Public Service Company
of New Mexico
2401 Aztec NE
MS Z160
Albuquerque, NM 87107

2002

April 16, 2002

HAND DELIVERED

Mr. John Kieling
RCRA Permits Program Manager
New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, New Mexico 87505

RE: Person Generating Station Annual Data Report for 2001, NMT 360010342

Dear Mr. Kieling:

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Toni Ristau
Director, Environmental Services

Pursuant to requirements contained in the Person Generating Station Post-Closure Care Permit (NMT360010342), Public Service Company of New Mexico hereby submits the following items:

- One copy, Groundwater Monitoring Data Annual Report – 2001 Volumes I – III, Person Generating Station, NMT360010342.
- Two 3.5-inch diskettes containing 2001 analytical data in MS Excel format.

If you have any questions, please contact me at (505) 855-6392.

Sincerely,

John Hale, P.E.
Technical Project Manager

Cc: Mr. Robert Warder
NMED/HWB
4131 Montgomery NE
Albuquerque, NM 87109

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GROUNDWATER MONITORING DATA ANNUAL REPORT

2001

Volume I

Person Generating Station
(NMT 360010342)

Prepared by
Public Service Company of New Mexico

March 2002

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1.0 INTRODUCTION

This report summarizes routine groundwater monitoring data collected at the Public Service Company of New Mexico (PNM) Person Generating Station facility during 2001. The RCRA permit for this facility became effective on August 31, 1988 (NMT360010342). A permit renewal application was submitted to the New Mexico Environment Department in March 1998. The new permit was issued on August 17, 2000.

This report contains a summary description of the location and construction specifications of the Person Generating Station monitor wells and extraction wells, New Mexico Environment Department sampling and data sheets for all sampled wells, groundwater level measurement data, laboratory analytical reports, and groundwater contaminant data graphs for selected monitor wells.

1.1 Original Groundwater Monitoring Requirements (Detection Monitoring)

The RCRA permit, as originally issued, required PNM to sample designated monitor wells semi-annually for Tetrachloroethene (PCE), 1,1-Dichloroethene (DCE), and 1,1,1-Trichloroethane (TCA). Designated monitor wells were PSMW-1, PSMW-3B, PSMW-6, PSMW-8A, and PSMW-8B. Additionally, once each year during the regularly scheduled semi-annual sampling events, monitor wells PSMW-3B, PSMW-5, PSMW-6, PSMW-8A, and PSMW-8B were sampled for volatile and semi-volatile organic compounds.

The RCRA permit established Maximum Concentration Limits (MCLs) for each parameter by monitor well. Under the permit, as long as groundwater monitoring continued to yield analytical results below MCLs, no corrective action would be required for the existing groundwater contamination.

1.2 Compliance Monitoring

Routine groundwater sampling conducted in October 1989 showed levels of PCE and DCE above the established RCRA permit MCLs at PSMW-8A . Confirmation sampling was conducted in February 1990. The repeat sampling confirmed the October 1989 results and also showed levels of TCA above its respective MCL at PSMW-8A.

Pursuant to permit requirements at Module II.J.4, PNM and the NMED established monitoring guidelines for a quarterly compliance monitoring period which began in April 1990. PNM was required to sample PSMW-1, PSMW-3B, PSMW-5, PSMW-6, PSMW-7, PSMW-8A, and PSMW-8B on a quarterly basis. During the first two quarterly sampling events (April 1990 and July 1990), each well was sampled for the complete 40 CFR 264 Appendix IX list of parameters.

After two Appendix IX scans were conducted, the NMED and PNM agreed to a subset sampling scheme to be conducted in subsequent sampling events. The subset sampling scheme consisted of a EPA Method 601/8010 chlorinated volatile organic screen at all wells with the additional requirement to measure total chromium and total lead at PSMW-8A. In addition, Appendix IX scans were conducted once each year for each well noted above during the compliance

monitoring period. The Appendix IX scan was conducted during each first quarter sampling event.

In 1998, EPA Method 8021 replaced EPA Method 8010. A subset of EPA Method 8021 denoted by the "Halo" suffix has been in been in use since 1998. This subset lists the same chlorinated volatile organic compounds that were previously reported with EPA Method 8010.

1.3 Corrective Action Directive

Groundwater sampling during the compliance monitoring phase continued to show values in excess of MCLs at PSMW-8A. Pursuant to Module III.F.6 of the Person Generating Station Permit, the NMED issued a Corrective Action Directive (CAD) on September 18, 1991. The CAD required PNM to submit a groundwater assessment plan to investigate the extent of the off-site contamination plume, and to propose and implement a Corrective Action Program (CAP) for the off-site contamination.

In late 1991, PNM submitted a groundwater assessment plan, which was subsequently approved by the NMED. PNM began implementation of the groundwater assessment plan on January 29, 1992.

During 1992 and 1993, PNM installed 32 additional monitor wells pursuant to the CAD. Analytical data from these monitor wells enabled PNM to delineate the extent of the shallow groundwater contamination plume. CAD monitor wells were sampled approximately semi-annually during the assessment phase of the CAD. At completion of the assessment, PNM proposed the implementation of corrective measures for the shallow groundwater plume. The proposal included the continued sampling of CAD monitor wells to assess the progress of remedial activities.

A permit modification was required to facilitate implementation of corrective action at the RCRA unit. This was submitted to the NMED in October 1993. The modification included a request to change the designated monitor wells used to determine permit compliance and a request to again establish semi-annual sampling for these monitor wells. The permit modification was subsequently approved and PSMW-1R, PSMW-3B, PSMW-6R, PSMW-7, PSMW-8A, PSMW-8B, and PSMW-11 became the designated monitor wells under the permit. PSMW-1R and PSMW-6R were replacement wells because PSMW-1 and PSMW-6 had become hydrologically stranded above the water table. PSMW-11 was installed during the CAD and was offered as a substitution for PSMW-5, which had also become hydrologically stranded. PSMW-1, PSMW-5, and PSMW-6 were abandoned in June 1996. Abandonment consisted of removal of the dedicated bladder pump, plugging of the well with a 5% bentonite cement, and removal of the wellhead, pad, and guard posts. Similarly, monitor wells PSMW-12A, PSMW-12B, and PSMW-15B were also abandoned in 1996 in order to minimize interference with future site construction activities.

In August 1998, PNM received approval for a Class I permit modification. The permit modification was necessary in order to replace one of the permit monitor wells. Due to declining groundwater elevations in the Person Generating Station vicinity, PSMW-7 was expected to

become hydrologically stranded within a year. In October 1998, the replacement well PSMW-7R was completed and PSMW-7 was plugged and abandoned.

Under the requirements of the reissued permit, PNM is required to conduct the following groundwater monitoring schedule. All permit designated monitor wells are to be sampled semi-annually and analyzed using EPA Method 8021 Halo. Additionally, PSMW-7R is to be analyzed once each year for 40 CFR 264 Appendix IX constituents. Table 1 summarizes shallow groundwater monitor well information and current monitoring requirements.

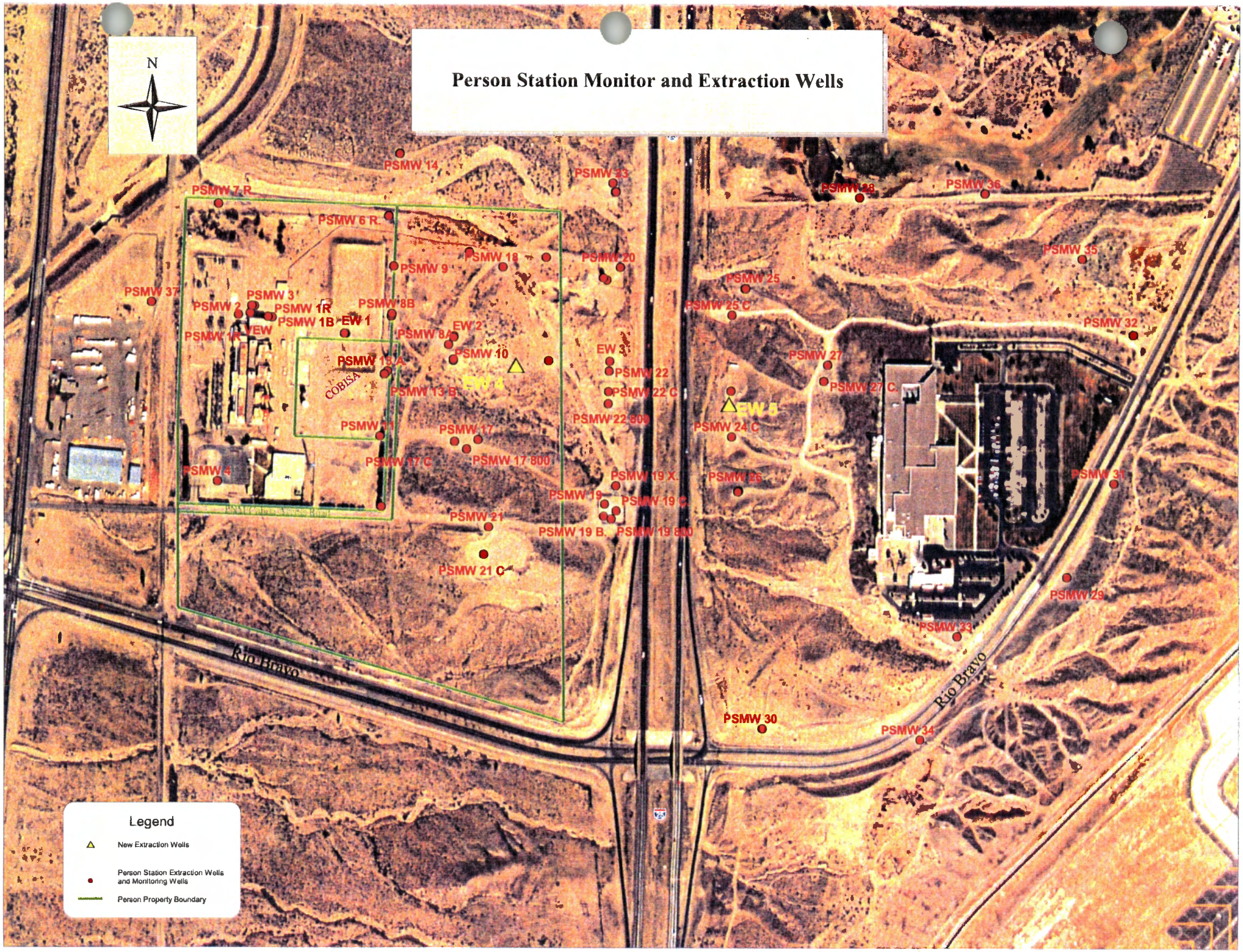
Figure 1 is a map showing the Person Generating Station vicinity, prominent landmarks, and monitor well locations.

Table 1

Shallow Groundwater Monitoring Requirements

Well ID	Type	Function	Sampling Requirement
PSMW-1			NA, Abandoned and Replaced with PSMW-1R
PSMW-1R	Point of compliance	Source	8021 Halo Semi-Annually
PSMW-1B	Plume	Vertical Boundary	8021 Halo Semi-Annually
PSMW-2			Water Levels Only
PSMW-3			Water Levels Only
PSMW-3B	Plume	Vertical Boundary	8021 Halo Semi-Annually
PSMW-4		Horizontal Boundary	Water Levels Only
PSMW-5			NA, Abandoned and Substituted with PSMW-11
PSMW-6			NA, Abandoned and Replaced with PSMW-6R
PSMW-6R	Plume	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-7			NA, Abandoned and Replaced with PSMW-7R
PSMW-7R	Permit	Background	8021 Halo Semi-Annually, Appendix IX 1/yr
PSMW-8A	Plume	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-8B	Plume	Vertical Boundary	8021 Halo Semi-Annually
PSMW-9			Water Levels Only
PSMW-10	Plume	Plume Centerline	8021 Halo Semi-Annually
PSMW-11	Plume	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-12A			NA, Abandoned
PSMW-12B			NA, Abandoned
PSMW-13A	Plume	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-13B	Plume	Vertical Boundary	8021 Halo Semi-Annually
PSMW-14	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-15B			NA, Abandoned
PSMW-16			NA, Abandoned and Replaced with EW-4
PSMW-17	Plume	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-18	Plume	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-19	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-19X			Water Levels Only
PSMW-20	Plume	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-21	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-22	Plume	Plume Centerline	8021 Halo Semi-Annually
PSMW-23	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-24			NA, Abandoned and Replaced with EW-5
PSMW-25	Plume	Horizontal Boundary and Extraction Well	8021 Halo Semi-Annually
PSMW-26	Plume	Horizontal Boundary and Extraction Well	8021 Halo Semi-Annually
PSMW-27	Plume	Plume Centerline	8021 Halo Semi-Annually
PSMW-28	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-29	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-30	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-31	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-32	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-33	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-34	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-35	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-36	Sentry	Horizontal Boundary	8021 Halo Semi-Annually
PSMW-37	Sentry	Upgradient	8021 Halo Semi-Annually
VEW	Extraction Well	Extraction Well	8021 Halo Semi-Annually
EW-1	Extraction Well	Extraction Well	8021 Halo Semi-Annually
EW-2	Extraction Well	Extraction Well	8021 Halo Semi-Annually
EW-3	Extraction Well	Extraction Well	8021 Halo Semi-Annually
EW-4	Extraction Well	Extraction Well	8021 Halo Semi-Annually
EW-5	Extraction Well	Extraction Well	8021 Halo Semi-Annually

Person Station Monitor and Extraction Wells



1.4 Corrective Action Program

Operation of a Corrective Action Program (CAP) is in progress pursuant to an NMED approved Corrective Measures Proposal. The CAP includes a soil vapor extraction well located in the source area and a groundwater pump and treat system (GTS). The GTS treats groundwater from the extraction wells by pumping the influent through an air stripper and granular activated carbon filter. The treated groundwater is then discharged to an irrigation pond located at the UNM Championship Golf Course.

In an effort to enhance the GTS effectiveness by increasing system pumping rates, two new extraction wells were completed in October 1999. These wells are designated as EW-2 and EW-3.

Due to the locally declining groundwater table, extraction well PSMW-16 had become hydrologically stranded, and has been out of service for the past several quarters. Extraction well PSMW-24 has been out of service for the past few quarters due to a damaged pump. An inspection of PSMW-24 indicated that the casing had developed a hole, allowing material from the surrounding formation to move into the well permanently damaging the pump.

During May and June 2001, construction activities were initiated for the drilling of two new extraction wells to replace PSMW-16 and PSMW-24. The new wells are designated EW-4 and EW-5. EW-4 is located approximately 25 feet northwest of PSMW-16. EW-5 is located approximately 25 feet south of PSMW-24. EW-4 and EW-5 were brought on line in September 2001.

Groundwater extraction wells now include the VEW, EW-1, EW-2, EW-3, EW-4, EW-5, PSMW-25, and PSMW-26.

In July 2001, construction activities began on the installation of a pilot-scale treatment system that uses two in-series GAC units as an alternative to the existing air stripper/acid injection system. The pilot-scale system consists of two-stage, in-series GAC units. The influent is pumped into a large holding tank, then to the first stage GAC unit, and then to the final GAC unit. As in the original system configuration, the treated effluent is then pumped to the golf course irrigation ponds for reuse.

Over the past several quarters, the air stripper/acid injection system has experienced frequent operational problems and has required extensive maintenance in order to remain in service. The pilot-scale system configuration is a much simpler system. Consequently, if it is able to meet the required treatment effectiveness, it should significantly reduce operational problems and maintenance requirements of the GTS.

Recent analytical results indicate that the pilot-scale system is achieving the necessary treatment effectiveness.

1.5 Deeper Groundwater Investigation

Under the CAD investigation, PNM also identified the existence of a deeper groundwater contaminant plume. Assessment activity on the deeper groundwater contamination was reported to the NMED on December 18, 1995. Included in the RCRA permit renewal application submitted to the NMED in March 1998, was a biannual sampling schedule for the deeper groundwater monitor wells. This schedule was approved in the RCRA permit issued by the NMED in August 2000.

Table 2 summarizes the deeper groundwater monitor well information and sampling plan.

Table 2

Deeper Groundwater Monitoring Requirements

Well ID	Type	Function	Sampling Requirement
17-300		No Associated Groundwater Plume	Water Levels Only
17-400		No Associated Groundwater Plume	Water Levels Only
17-500		No Associated Groundwater Plume	Water Levels Only
17-600		No Associated Groundwater Plume	Water Levels Only
17-700		No Associated Groundwater Plume	Water Levels Only
17-800	Background	Background, 800 ft Plume, Source at PSPW-6	Method 8021 Halo Semi-Annually
17-900		No Associated Groundwater Plume	Water Levels Only
19-300		No Associated Groundwater Plume	Water Levels Only
19-400		No Associated Groundwater Plume	Water Levels Only
19-500	Plume	Source Area, 500 ft Plume, PSPW-3	Method 8021 Halo Semi-Annually
19-600		No Associated Groundwater Plume	Water Levels Only
19-700		No Associated Groundwater Plume	Water Levels Only
19-800	Plume	Source Area, 800 ft Plume, PSPW-3	Method 8021 Halo Semi-Annually
19-900		No Associated Groundwater Plume	Water Levels Only
21-400		No Associated Groundwater Plume	Water Levels Only
21-500	Background	Background, 500 ft Plume, Source at PSPW-3	Method 8021 Halo Semi-Annually
21-600		No Associated Groundwater Plume	Water Levels Only
21-700		No Associated Groundwater Plume	Water Levels Only
21-800	Background	Background, 800 ft Plume, Source at PSPW-3	Method 8021 Halo Semi-Annually
21-900		No Associated Groundwater Plume	Water Levels Only
22-300		No Associated Groundwater Plume	Water Levels Only
22-400		No Associated Groundwater Plume	Water Levels Only
22-500		No Associated Groundwater Plume	Water Levels Only
22-600		No Associated Groundwater Plume	Water Levels Only
22-700		No Associated Groundwater Plume	Water Levels Only
22-800	Plume	Source Area, 800 ft Plume, PSPW-6	Method 8021 Halo Semi-Annually
22-900		No Associated Groundwater Plume	Water Levels Only
24-400	Sentry	Vertical Boundary, 500 ft Plume, Source at PSPW-3	Method 8021 Halo Semi-Annually
24-500	Plume	Centerline, 500 ft Plume, Source at PSPW-3	Method 8021 Halo Semi-Annually
24-600	Sentry	Vertical Boundary, 500 ft Plume, Source at PSPW-3	Method 8021 Halo Semi-Annually
24-700		No Associated Groundwater Plume	Water Levels Only
24-800	Plume	Centerline, 800 ft Plume, Source at PSPW-3	Method 8021 Halo Semi-Annually
24-900		No Associated Groundwater Plume	Water Levels Only
25-400		No Associated Groundwater Plume	Water Levels Only
25-500	Sentry	Horizontal Boundary, 500 ft Plume Source at PSPW-3	Method 8021 Halo Semi-Annually
25-600		No Associated Groundwater Plume	Water Levels Only
25-700		No Associated Groundwater Plume	Water Levels Only
25-800	Plume	Horizontal Boundary, 800 ft Plume, Source at PSPW-3 Horizontal Boundary, 800 ft Plume, Source at PSPW-6	Method 8021 Halo Semi-Annually
25-900		No Associated Groundwater Plume	Water Levels Only
27-400	Sentry	Vertical Boundary, 500 ft Plume, Source at PSPW-3	Method 8021 Halo Semi-Annually
27-500	Sentry	Horizontal boundary, 500 ft Plume, Source at PSPW-3	Method 8021 Halo Semi-Annually
27-600	Sentry	Vertical boundary, 500 ft Plume, Source at PSPW-3	Method 8021 Halo Semi-Annually

2.0 WATER LEVEL MEASUREMENTS

Water levels in all monitor wells were measured twice during 2001. A description of each monitor well is contained in Table 3. Water level measurements for the shallow groundwater and deeper groundwater are contained in Tables 4 and 5, respectively.

Water table contour maps for the shallow groundwater and deeper groundwater monitor wells are contained in Appendix A. The shallow groundwater generally flows slightly south of east. During 2001, the gradient varied from 0.0024 ft/ft and 0.0063 ft/ft.

Potentiometric data indicates that the deeper groundwater is generally flowing slightly south of east to slightly north of east at the shallower levels. The direction of flow appears to gradually shift towards the north in the deeper zones. The deeper groundwater gradient varies with depth and season. During 2001, the gradient varied from 0.0012 ft/ft to 0.0068 ft/ft.

Potientiometric data for the shallow groundwater and deeper groundwater also indicates that the groundwater levels are generally lower in the fall and higher in the spring.

Table 6 contains calculations of a range of groundwater flow rates derived from water level readings made in 2001. The flow rates were calculated using the formula:

$$V = \frac{K \times (dh / dl)}{N}$$

where:

V is the groundwater flow rate,
dh/dl is the measured flow gradient, and
N is the effective porosity (estimated at 0.30 for a silty sand matrix).
K is the hydraulic conductivity, of which a range of values is used.

The range of K values were taken from Table 3.2.3.2.B of the CAD Assessment Summary Report (July 1993). The groundwater flow rates shown in Table 6 represent a range of possible flow rates within the groundwater affected by the Person Generating Station contaminant plume.

Table 3: Monitor Well Data Table

PSMW-01B	North: 1465668.13 East: 382432.62	10-Dec-92	4	160.0	5029.84
PSMW-01R	North: 1465669.97 East: 382417.57	13-Jan-93	2	137.0	5029.66
PSMW-02	North: 1465676.98 East: 382306.80	7-Feb-84	2	126.8	5024.27
PSMW-03	North: 1465712.24 East: 382357.25	8-Feb-84	2	127.4	5025.48
PSMW-03B	North: 1465711.06 East: 382367.11	5-Dec-84	2	150.7	5026.60
PSMW-04	North: 1465042.47 East: 382226.00	23-Mar-84	2	127.0	5022.07
PSMW-06R	North: 1466055.87 East: 382875.06	18-Apr-94	2	153.0	5040.50
PSMW-07R	North: 1466101.92 East: 382229.51	9-Oct-98	2	133.0	5008.37
PSMW-08A	North: 1465671.41 East: 382886.00	14-Nov-84	2	155.8	5046.29
PSMW-08B	North: 1465680.93 East: 382886.98	30-Nov-84	2	169.0	5045.64
PSMW-09	North: 1465863.41 East: 382893.96	28-Feb-92	2	150.05	5041.10
PSMW-10	North: 1465562.45 East: 383103.27	13-Mar-92	2	171.0	5058.15

PSMW-11	North: 1465214.47 East: 382842.09	13-Feb-92	2	165.0	5055.48
PSMW-13A	North: 1465461.53 East: 382870.84	27-Feb-92	2	164.3	5052.14
PSMW-13B	North: 1465450.25 East: 382859.21	13-Apr-92	4	185	5051.39
PSMW-14	North: 1466294.18 East: 382917.40	11-Mar-92	2	156.0	5046.06
PSMW-16	North: 1465499.70 East: 383480.67	15-Apr-92	4	208.0	5093.83
PSMW-17	North: 1465200.32 East: 383216.06	21-Apr-92	4	191.0	5077.75
PSMW-18	North: 1465860.38 East: 383310.74	23-Apr-92	4	185.0	5071.26
PSMW-19	North: 1464957.18 East: 383701.89	28-Apr-92	4	233.0	5116.12
PSMW-19X	North: 1465026.39 East: 383745.71	2-Dec-94	4	230.0	5109.20
PSMW-20	North: 1465859.71 East: 383762.28	7-May-92	4	226.0	5110.30
PSMW-21	North: 1464868.66 East: 383256.59	5-May-92	4	221.0	5107.36
PSMW-22	North: 1465463.27 East: 383719.47	13-May-92	4	227.0	5111.25
PSMW-23	North: 1466182.74 East: 383733.96	16-Jul-92	4	205.0	5087.65
PSMW-24	North: 1465387.30 East: 384190.25	16-Sep-92	4	259.0	5138.52

PSMW-25	North: 1465778.83 East: 384246.00	19-Nov-92	4	242.0	5121.78
PSMW-26	North: 1465004.51 East: 384217.60	25-Nov-92	4	264.0	5145.28
PSMW-27	North: 1465488.12 East: 384562.08	3-Dec-92	4	269.0	5150.54
PSMW-28	North: 1466128.46 East: 384685.06	18-Feb-93	4	280.0	5162.48
PSMW-29	North: 1464681.01 East: 385481.45	11-Feb-93	4	342.0	5223.28
PSMW-30	North: 1464102.09 East: 384311.10	25-Feb-93	4	262.0	5144.70
PSMW-31	North: 1465037.51 East: 385659.95	4-Mar-93	4	349.0	5230.24
PSMW-32	North: 1465603.06 East: 385734.38	10-Mar-93	4	348.0	5228.70
PSMW-33	North: 1464455.25 East: 385063.32	16-Mar-93	4	336.0	5217.01
PSMW-34	North: 1464060.34 East: 384918.32	22-Mar-93	4	304.0	5185.46
PSMW-35	North: 1465894.87 East: 385537.44	22-Apr-93	4	351.0	5231.66
PSMW-36	North: 1466144.37 East: 385167.37	28-Apr-93	4	315.0	5195.50
PSMW-37	North: 1465725.35 East: 381976.56	17-May-93	2	111.0	5005.15
PSMW-EW1	North: 1465606.16 East: 382713.71	12-May-95	4	158.0	5038.03

PSMW-EW2	North: 1465591.19 East: 383122.90	15-May-19	4	197	5058.04
PSMW-EW3	North: 1465499.75 East: 383722.37	1-Oct-19	4	253	5111.18
PSMW-EW4	North: 1465502.10 East: 383450.05	Jun-01	4	231	5090.35
PSMW-EW5	North: 1465367.78 East: 384190.81	Jun-01	4	285	5134.86
PSMW-VEW	North: 1465684.88 East: 382351.66	1-Aug-95	4	135	5029.55
PSMW17-300	North: 1465193.85 East: 383126.38	3-Jun-94	2	257	5074.17
PSMW17-400	North: 1465193.85 East: 383126.38	3-Jun-94	2	342	5074.17
PSMW17-500	North: 1465193.85 East: 383126.38	3-Jun-94	2	472	5074.17
PSMW17-600	North: 1465193.85 East: 383126.38	3-Jun-94	2	552	5074.17
PSMW17-700	North: 1465193.85 East: 383126.38	3-Jun-94	2	647	5074.17
PSMW17-800	North: 1465164.85 East: 383172.90	10-Aug-93	4	755	5075.87
PSMW17-900	North: 1465193.85 East: 383126.38	3-Jun-94	2	852	5074.17
PSMW19-300	North: 1464931.39 East: 383746.78	9-Nov-93	2	291	5117.60
PSMW19-400	North: 1464931.39 East: 383746.78	9-Nov-93	2	401	5117.60

PSMW19-500	North: 1464931.39 East: 383746.78	9-Nov-93	2	553	5117.60
PSMW19-600	North: 1464931.39 East: 383746.78	9-Nov-93	2	663	5117.60
PSMW19-700	North: 1464909.88 East: 383698.27	14-Jan-94	2	729	5118.62
PSMW19-800	North: 1464900.30 East: 383727.87	25-Mar-93	4	800	5118.29
PSMW19-900	North: 1464909.88 East: 383698.27	14-Jan-94	2	919	5118.62
PSMW21-400	North: 1464763.80 East: 383239.12	25-Mar-95	2	372	5108.18
PSMW21-500	North: 1464763.80 East: 383239.12	25-Mar-95	2	507	5108.18
PSMW21-600	North: 1464763.80 East: 383239.12	25-Mar-95	2	582	5108.18
PSMW21-700	North: 1464763.80 East: 383239.12	25-Mar-95	2	682	5108.18
PSMW21-800	North: 1464763.80 East: 383239.12	25-Mar-95	2	772	5108.18
PSMW21-900	North: 1464763.80 East: 383239.12	25-Mar-95	2	872	5108.18
PSMW22-300	North: 1465384.94 East: 383717.33	3-Mar-94	2	307	5109.48
PSMW22-400	North: 1465384.94 East: 383717.33	3-Mar-94	2	412	5109.48
PSMW22-500	North: 1465384.94 East: 383717.33	3-Mar-94	2	527	5109.48

PSMW22-600	North: 1465384.94 East: 383717.33	3-Mar-94	2	612	5109.48
PSMW22-700	North: 1465384.94 East: 383717.33	3-Mar-94	2	712	5109.48
PSMW22-800	North: 1465339.52 East: 383716.85	4-Mar-93	4	800	5108.19
PSMW22-900	North: 1465384.94 East: 383717.33	3-Mar-94	2	917	5109.48
PSMW24-400	North: 1465212.84 East: 384192.60	10-Nov-94	2	447	5138.57
PSMW24-500	North: 1465212.84 East: 384192.60	10-Nov-94	2	577	5138.57
PSMW24-600	North: 1465212.84 East: 384192.60	10-Nov-94	2	707	5138.57
PSMW24-700	North: 1465212.84 East: 384192.60	10-Nov-94	2	762	5138.57
PSMW24-800	North: 1465212.84 East: 384192.60	10-Nov-94	2	842	5138.57
PSMW24-900	North: 1465212.84 East: 384192.60	10-Nov-94	2	947	5138.57
PSMW25-400	North: 1465677.90 East: 384193.64	9-Jan-95	2	432	5124.39
PSMW25-500	North: 1465677.90 East: 384193.64	9-Jan-95	2	567	5124.39
PSMW25-600	North: 1465677.90 East: 384193.64	9-Jan-95	2	647	5124.39
PSMW25-700	North: 1465677.90 East: 384193.64	9-Jan-95	2	722	5124.39

PSMW25-800	North: 1465677.90 East: 384193.64	9-Jan-95	2	827	5124.39
PSMW25-900	North: 1465677.90 East: 384193.64	9-Jan-95	2	942	5124.39
PSMW27-400	North: 1465425.49 East: 384547.86	1-Sep-95	2	457	5153.58
PSMW27-500	North: 1465425.49 East: 384547.86	1-Sep-95	2	592	5153.58
PSMW27-600	North: 1465425.49 East: 384547.86	1-Sep-95	2	717	5153.58

Table 4
Shallow Groundwater Elevations
April 2, 2001

Well ID	Reference Point (MSL)	Depth To Groundwater (feet)	Groundwater Elevation (MSL)	Comments
PSMW-EW1	5038.03	Dry	N/A	Well On
PSMW-EW2	5058.04	183.08	4874.96	Well On
PSMW-EW3	5111.18	220.18	4891.00	Well Off
PSMW-VEW	5029.55	137.87	4891.68	Well On
PSMW-1R	5029.66	131.23	4898.43	
PSMW-1B	5029.84	131.43	4898.41	
PSMW-2	5024.27	124.28	4899.99	
PSMW-3	5025.48	125.71	4899.77	
PSMW-3B	5026.60	128.05	4898.55	
PSMW-4	5022.07	122.30	4899.77	
PSMW-6R	5040.50	144.01	4896.49	
PSMW-7R	5008.37	109.16	4899.21	
PSMW-8A	5046.29	150.23	4896.06	
PSMW-8B	5045.64	149.54	4896.10	
PSMW-9	5041.10	144.94	4896.16	
PSMW-10	5058.15	163.79	4894.36	
PSMW-11	5055.48	159.55	4895.93	
PSMW-13A	5052.14	156.01	4896.13	
PSMW-13B	5051.39	155.21	4896.18	
PSMW-14	5046.06	149.74	4896.32	
PSMW-16	5093.83	Dry	N/A	
PSMW-17	5077.75	184.30	4893.45	
PSMW-18	5071.26	178.39	4892.87	
PSMW-19	5116.12	225.21	4890.91	
PSMW-19X	5109.20	218.42	4890.78	
PSMW-20	5110.30	219.26	4891.04	
PSMW-21	5107.36	214.03	4893.33	
PSMW-22	5111.25	220.27	4890.98	
PSMW-23	5087.65	196.23	4891.42	
PSMW-24	5138.52	N/A	N/A	Out of Service
PSMW-25	5121.78	232.41	4889.37	Well On
PSMW-26	5145.28	256.03	4889.25	Well On
PSMW-27	5150.54	261.83	4888.71	
PSMW-28	5162.48	273.78	4888.70	
PSMW-29	5223.28	337.28	4886.00	
PSMW-30	5144.70	255.93	4888.77	
PSMW-31	5230.24	344.81	4885.43	
PSMW-32	5228.70	344.81	4883.89	
PSMW-33	5217.01	329.83	4887.18	
PSMW-34	5185.46	298.17	4887.29	
PSMW-35	5231.66	345.82	4885.84	
PSMW-36	5195.50	308.13	4887.37	
PSMW-37	5005.15	105.17	4899.98	

Table 4
Shallow Groundwater Elevations
September 24, 2001

Well ID	Reference Point (MSL)	Depth To Groundwater (feet)	Groundwater Elevation (MSL)	Comments
PSMW-EW1	5038.03	142.55	4895.48	Well Off
PSMW-EW2	5058.04	165.34	4892.70	Well Off
PSMW-EW3	5111.18	225.85	4885.33	Well On
PSMW-EW4	5090.35	N/A	N/A	Well On
PSMW-EW5	5134.86	251.65	4883.21	Well On
PSMW-VEW	5029.55	132.21	4897.34	Well Off
PSMW-1R	5029.66	132.48	4897.18	
PSMW-1B	5029.84	132.72	4897.12	
PSMW-2	5024.27	124.96	4899.31	
PSMW-3	5025.48	126.45	4899.03	
PSMW-3B	5026.60	129.28	4897.32	
PSMW-4	5022.07	123.53	4898.54	
PSMW-6R	5040.50	145.60	4894.90	
PSMW-7R	5008.37	110.40	4897.97	
PSMW-8A	5046.29	Dry	N/A	
PSMW-8B	5045.64	151.13	4894.51	
PSMW-9	5041.10	146.54	4894.56	
PSMW-10	5058.15	165.36	4892.79	
PSMW-11	5055.48	161.06	4894.42	
PSMW-13A	5052.14	157.61	4894.53	
PSMW-13B	5051.39	156.80	4894.59	
PSMW-14	5046.06	151.35	4894.71	
PSMW-16	5093.83	N/A	N/A	Out of Service
PSMW-17	5077.75	186.08	4891.67	
PSMW-18	5071.26	180.22	4891.04	
PSMW-19	5116.12	227.08	4889.04	
PSMW-19X	5109.20	220.30	4888.90	
PSMW-20	5110.30	221.19	4889.11	
PSMW-21	5107.36	215.82	4891.54	
PSMW-22	5111.25	222.84	4888.41	
PSMW-23	5087.65	198.14	4889.51	
PSMW-24	5138.52	N/A	N/A	Out of Service
PSMW-25	5121.78	Dry	N/A	Well On
PSMW-26	5145.28	Dry	N/A	Well On
PSMW-27	5150.54	263.51	4887.03	
PSMW-28	5162.48	275.55	4886.93	
PSMW-29	5223.28	338.28	4885.00	
PSMW-30	5144.70	257.91	4886.79	
PSMW-31	5230.24	345.83	4884.41	
PSMW-32	5228.70	344.27	4884.43	
PSMW-33	5217.01	331.54	4885.47	
PSMW-34	5185.46	300.00	4885.46	
PSMW-35	5231.66	Dry	N/A	
PSMW-36	5195.50	309.65	4885.85	
PSMW-37	5005.15	106.32	4898.83	

Table 5
Deeper Groundwater Elevations
April 3, 2001

Well ID	Reference Point (MSL)	Depth To Groundwater (feet)	Groundwater Elevation (MSL)	Comments
PSMW-17-300	5074.17	180.05	4894.12	
PSMW-17-400	5074.17	180.65	4893.52	
PSMW-17-500	5074.17	184.34	4889.83	
PSMW-17-600	5074.17	185.10	4889.07	
PSMW-17-700	5074.17	185.61	4888.56	
PSMW-17-800	5075.87	194.49	4881.38	
PSMW-17-900	5074.17	192.54	4881.63	
PSMW-19-300	5117.60	226.84	4890.76	
PSMW-19-400	5117.60	227.10	4890.50	
PSMW-19-500	5117.60	229.84	4887.76	
PSMW-19-600	5117.60	230.57	4887.03	
PSMW-19-700	5117.60	231.77	4886.85	
PSMW-19-800	5118.29	237.58	4880.71	
PSMW-19-900	5117.60	237.85	4880.77	
PSMW-21-400	5108.18	215.57	4892.61	
PSMW-21-500	5108.18	218.78	4889.40	
PSMW-21-600	5108.18	219.37	4888.81	
PSMW-21-700	5108.18	219.84	4888.34	
PSMW-21-800	5108.18	226.95	4881.23	
PSMW-21-900	5108.18	226.98	4881.20	
PSMW-22-300	5109.48	218.57	4890.91	
PSMW-22-400	5109.48	218.80	4890.68	
PSMW-22-500	5109.48	221.50	4887.98	
PSMW-22-600	5109.48	220.00	4887.48	
PSMW-22-700	5109.48	222.70	4886.78	
PSMW-22-800	5108.19	227.51	4880.68	
PSMW-22-900	5109.48	228.73	4880.75	
PSMW-24-400	5138.57	250.90	4887.67	
PSMW-24-500	5138.57	252.17	4886.40	
PSMW-24-600	5138.57	252.90	4885.67	
PSMW-24-700	5138.57	253.20	4885.37	
PSMW-24-800	5138.57	258.01	4880.56	
PSMW-24-900	5138.57	258.35	4880.22	
PSMW-25-400	5124.39	236.24	4888.15	
PSMW-25-500	5124.39	238.21	4886.18	
PSMW-25-600	5124.39	238.65	4885.74	
PSMW-25-700	5124.39	238.88	4885.51	
PSMW-25-800	5124.39	243.84	4880.55	
PSMW-25-900	5124.39	NS	NS	Out of Service
PSMW-27-400	5153.58	266.58	4887.00	
PSMW-27-500	5153.58	268.37	4885.21	
PSMW-27-600	5153.58	268.61	4884.97	

NS: Not Sampled

Table 5
Deeper Groundwater Elevations
September 25, 2001

Well ID	Reference Point (MSL)	Depth To Groundwater (feet)	Groundwater Elevation (MSL)	Comments
PSMW-17-300	5074.17	181.87	4892.30	
PSMW-17-400	5074.17	182.64	4891.53	
PSMW-17-500	5074.17	187.78	4886.39	
PSMW-17-600	5074.17	188.79	4885.38	
PSMW-17-700	5074.17	189.22	4884.95	
PSMW-17-800	5075.87	201.48	4874.39	
PSMW-17-900	5074.17	199.49	4874.68	
PSMW-19-300	5117.60	229.32	4888.28	
PSMW-19-400	5117.60	229.57	4888.03	
PSMW-19-500	5117.60	233.55	4884.05	
PSMW-19-600	5117.60	234.50	4883.10	
PSMW-19-700	5117.60	235.88	4882.74	
PSMW-19-800	5118.29	244.59	4873.70	
PSMW-19-900	5117.60	244.62	4874.00	
PSMW-21-400	5108.18	217.63	4890.55	
PSMW-21-500	5108.18	222.04	4886.14	
PSMW-21-600	5108.18	222.82	4885.36	
PSMW-21-700	5108.18	223.46	4884.72	
PSMW-21-800	5108.18	233.84	4874.34	
PSMW-21-900	5108.18	233.76	4874.42	
PSMW-22-300	5109.48	221.31	4888.17	
PSMW-22-400	5109.48	221.51	4887.97	
PSMW-22-500	5109.48	224.45	4885.03	
PSMW-22-600	5109.48	226.14	4883.34	
PSMW-22-700	5109.48	227.12	4882.36	
PSMW-22-800	5108.19	234.68	4873.51	
PSMW-22-900	5109.48	235.64	4873.84	
PSMW-24-400	5138.57	253.14	4885.43	
PSMW-24-500	5138.57	256.32	4882.25	
PSMW-24-600	5138.57	257.48	4881.09	
PSMW-24-700	5138.57	257.53	4881.04	
PSMW-24-800	5138.57	265.12	4873.45	
PSMW-24-900	5138.57	265.27	4873.30	
PSMW-25-400	5124.39	239.60	4884.79	
PSMW-25-500	5124.39	241.75	4882.64	
PSMW-25-600	5124.39	243.35	4881.04	
PSMW-25-700	5124.39	243.78	4880.61	
PSMW-25-800	5124.39	251.01	4873.38	
PSMW-25-900	5124.39	NS	NS	Out of Service
PSMW-27-400	5153.58	270.16	4883.42	
PSMW-27-500	5153.58	272.81	4880.77	
PSMW-27-600	5153.58	273.52	4880.06	

NS: Not Sampled

Table 6
Calculated Groundwater Flow Rates

		April 2, 2001		September 25, 2001	
Well ID	Hydraulic Conductivity (ft/day)	Flow Gradient (ft/ft)	Flow Rate (ft/year)	Flow Gradient (ft/ft)	Flow Rate (ft/year)
PSMW-1R	0.80	0.0063	6.13	0.0056	5.45
PSMW-8A	10.8	0.0063	82.78	0.0056	73.58
PSMW-16	240.0	0.0063	1838.60	0.0056	1635.20
PSMW-22	20.0	0.0063	153.30	0.0056	136.27
PSMW-24	7.6	0.0028	25.89	0.0024	22.19
PSMW-27	0.73	0.0028	2.49	0.0024	2.13

Notes:

Formula: $V = (K * dh/dl)/N$

Where:
V = Groundwater flow rate
K = Hydraulic Conductivity
dh/dl = Flow Gradient
N = porosity: 0.30 for a silty sand matrix

3.0 GROUNDWATER CHEMISTRY

3.1 Groundwater Monitor Wells

Permit groundwater monitor wells are designated in the RCRA permit and are currently required to be sampled on a semi-annual basis. Permit wells are intended to monitor compliance with groundwater standards near the RCRA unit (source), the property boundary, and serve as sentry wells or background wells. Currently there are 33 shallow groundwater wells and 15 deeper groundwater wells that are required to be sampled biannually. Table 2 and Table 3 summarize the monitor well functions and sampling requirements for the shallow groundwater wells and the deeper groundwater wells, respectively.

All groundwater monitor well samples are analyzed using EPA Method 8021 Halo (chlorinated volatile organics). Additionally, PSMW-7R is sampled for Appendix IX constituents during one of the semi-annual sampling events.

3.2 Extraction Wells

Extraction wells currently include VEW, EW-1, EW-2, EW-3, EW-4, EW-5, PSMW-25, and PSMW-26. As noted previously, EW-4 and EW-5 were installed as replacement extraction wells for PSMW-16 and PSMW-24, respectively. The extraction wells are sampled biannually along with the permit monitor wells. The extraction wells are also sampled monthly as part of the facility discharge plan requirements.

3.3 Sampling Results

The 2001 groundwater analytical results for detected analytes are summarized in Table 7. Tables 8 and 9 summarize pH, temperature, and conductivity measurements for the shallow groundwater monitor well sampling events and deeper groundwater monitor well sampling events, respectively. Laboratory analytical reports are presented in Appendix E.

In general, the sampling results for 2001 indicate that total chlorinated VOCs concentrations in most permit wells have decreased slightly, or remained relatively constant.

During 1998, analytical data indicated an increase in the concentrations of certain chlorinated volatile organic compounds in the "B" wells. These monitor wells, which had previously shown no evidence of contamination or very low contaminant concentrations, were originally installed with the screens starting below the upper 20 feet of the shallow aquifer. The presence of contaminants in this zone is believed to be a result of the general overall lowering of the water table since the installation of the "B" wells, and may also be influenced by the implementation of the GTS.

2001 analytical data for the "B" wells indicates a continuing decrease in concentrations of DCE and TCA to non-detect or slightly above the laboratory detection limit.

Table 7 Detected Compounds - 2001

Well ID	Chemical Name	Sampling Date	Analysis Result	Units	Lab Number	EPA Method	Storet Code
PSMW-01R	1,1-Dichloroethane	4/13/01	1.4	ug/L	10406201	EPA 8021	34496
PSMW-01R	1,1-Dichloroethene	4/13/01	5.9	ug/L	10406201	EPA 8021	34501
PSMW-01R	Tetrachloroethene	4/13/01	14	ug/L	10406201	EPA 8021	34475
PSMW-01R	1,1-Dichloroethane	10/2/01	1.9	ug/L	11000901	EPA 8021	34496
PSMW-01R	1,1-Dichloroethene	10/2/01	5.3	ug/L	11000901	EPA 8021	34501
PSMW-01R	Cis-1,2-Dichloroethene	10/2/01	0.2	ug/L	11000901	EPA 8021	156-59-2
PSMW-01R	Tetrachloroethene	10/2/01	14	ug/L	11000901	EPA 8021	34475
PSMW-01B	1,1-Dichloroethane	4/11/01	3.6	ug/L	10404902	EPA 8021	34496
PSMW-01B	1,1-Dichloroethene	4/11/01	0.4	ug/L	10404902	EPA 8021	34501
PSMW-01B	1,1-Dichloroethane	10/5/01	2.7	ug/L	11004201	EPA 8021	34496
PSMW-01B	1,1-Dichloroethene	10/5/01	0.4	ug/L	11004201	EPA 8021	34501
PSMW-03B	1,1-Dichloroethane	4/9/01	3.9	ug/L	10403906	EPA 8021	34496
PSMW-03B	1,1-Dichloroethane	9/27/01	4.0	ug/L	10910903	EPA 8021	34496
PSMW-06R	1,1-Dichloroethene	4/13/01	0.2	ug/L	10406202	EPA 8021	34501
PSMW-06R	1,1-Dichloroethane	9/27/01	0.3	ug/L	10910904	EPA 8021	34496
PSMW-07R	1,1-Dichloroethane	4/18/01	0.8	ug/L	10408301	EPA 8021	34496
PSMW-07R	1,1-Dichloroethane	9/28/01	0.5	mg/L	10911803	EPA 8021	34496
PSMW-08A	1,1-Dichloroethane	4/4/01	2.8	ug/L	10400903	EPA 8021	34496
PSMW-08A	1,1-Dichloroethene	4/4/01	9.7	ug/L	10400903	EPA 8021	34501
PSMW-08A	Tetrachloroethene	4/4/01	14	ug/L	10400903	EPA 8021	34475
PSMW-08A	1,1-Dichloroethane	9/27/01	2.4	ug/L	10910908	EPA 8021	34496
PSMW-08A	1,1-Dichloroethene	9/27/01	6.4	ug/L	10910908	EPA 8021	34501
PSMW-08A	Cis-1,2-Dichloroethene	9/27/01	0.3	ug/L	10910908	EPA 8021	156-59-2
PSMW-08A	Tetrachloroethene	9/27/01	13	ug/L	10910908	EPA 8021	34475

Well ID	Chemical Name	Sampling Date	Analysis Result	Units	Lab Number	EPA Method	Storet Code
PSMW-08B	1,1-Dichloroethane	4/12/01	5.0	ug/L	10405601	EPA 8021	34496
PSMW-08B	1,1-Dichloroethene	4/12/01	0.5	ug/L	10405601	EPA 8021	34501
PSMW-08B	1,1-Dichloroethane	9/28/01	3.9	ug/L	10911802	EPA 8021	34496
PSMW-08B	1,1-Dichloroethene	9/28/01	0.4	ug/L	10911802	EPA 8021	34501
PSMW-10	1,1,1-Trichloroethane	4/11/01	2.5	ug/L	10404904	EPA 8021	34506
PSMW-10	Chloroform	4/11/01	2.6	ug/L	10404904	EPA 8021	32106
PSMW-10	1,1-Dichloroethane	4/11/01	2.7	ug/L	10404904	EPA 8021	34496
PSMW-10	1,1-Dichloroethene	4/11/01	26	ug/L	10404904	EPA 8021	34501
PSMW-10	Tetrachloroethene	4/11/01	82	ug/L	10404904	EPA 8021	34475
PSMW-10	Trichloroethene	10/3/01	0.3	ug/L	11001802	EPA 8021	78391
PSMW-10	1,1,1-Trichloroethane	10/3/01	1.3	ug/L	11001802	EPA 8021	34506
PSMW-10	1,1-Dichloroethane	10/3/01	2.3	ug/L	11001802	EPA 8021	34496
PSMW-10	1,1-Dichloroethene	10/3/01	20	ug/L	11001802	EPA 8021	34501
PSMW-10	Chloroform	10/3/01	2.1	ug/L	11001802	EPA 8021	32106
PSMW-10	Cis-1,2-Dichloroethene	10/3/01	0.4	ug/L	11001802	EPA 8021	156-59-2
PSMW-10	Tetrachloroethene	10/3/01	63	ug/L	11001802	EPA 8021	34475
PSMW-10	Trichloroethene	10/3/01	0.3	ug/L	11001802	EPA 8021	78391
PSMW-10	Bromodichloromethane	10/3/01	0.2	ug/L	11001802	EPA 8021	
PSMW-11	1,1-Dichloroethene	4/13/01	2.1	ug/L	10406203	EPA 8021	34501
PSMW-11	Chloroform	4/13/01	3.1	ug/L	10406203	EPA 8021	32106
PSMW-11	1,1-Dichloroethane	4/13/01	0.7	ug/L	10406203	EPA 8021	34496
PSMW-11	Tetrachloroethene	4/13/01	1.7	ug/L	10406203	EPA 8021	34475
PSMW-11	Trichlorofluoromethane	4/13/01	0.4	ug/L	10406203	EPA 8021	
PSMW-11	1,1-Dichloroethene	10/4/01	1.7	ug/L	11002901	EPA 8021	34501
PSMW-11	Chloroform	10/4/01	2.9	ug/L	11002901	EPA 8021	32106
PSMW-11	1,1-Dichloroethane	10/4/01	0.6	ug/L	11002901	EPA 8021	34496
PSMW-11	Tetrachloroethene	10/4/01	1.5	ug/L	11002901	EPA 8021	34475
PSMW-11	1,2-Dichloroethane	10/4/01	0.6	ug/L	11002901	EPA 8021	
PSMW-13A	1,1,1-Trichloroethane	4/4/01	1.7	ug/L	10400905	EPA 8021	34506
PSMW-13A	1,1-Dichloroethane	4/4/01	2.3	ug/L	10400905	EPA 8021	34496

Well ID	Chemical Name	Sampling Date	Analysis Result	Units	Lab Number	EPA Method	Storet Code
PSMW-13A	1,1-Dichloroethene	4/4/01	6.0	ug/L	10400905	EPA 8021	34501
PSMW-13A	Chloroform	4/4/01	0.7	ug/L	10400905	EPA 8021	32106
PSMW-13A	Tetrachloroethene	4/4/01	10	ug/L	10400905	EPA 8021	34475
PSMW-13A	Chloroform	9/27/01	1.6	ug/L	10910907	EPA 8021	32106
PSMW-13A	1,1-Dichloroethane	9/27/01	2.0	ug/L	10910907	EPA 8021	34496
PSMW-13A	1,1-Dichloroethene	9/27/01	5.2	ug/L	10910907	EPA 8021	34501
PSMW-13A	Tetrachloroethene	9/27/01	9.3	ug/L	10910907	EPA 8021	34475
PSMW-13B	1,1-Dichloroethane	4/11/01	3.5	ug/L	10404901	EPA 8021	34496
PSMW-13B	1,1,1-Trichloroethane	4/11/01	1.0	ug/L	10404901	EPA 8021	34506
PSMW-13B	1,1-Dichloroethene	4/11/01	1.0	ug/L	10404901	EPA 8021	34501
PSMW-13B	1,1-Dichloroethane	10/5/01	2.0	ug/L	11004202	EPA 8021	34496
PSMW-13B	1,1-Dichloroethene	10/5/01	0.4	ug/L	11004202	EPA 8021	34501
PSMW-14	Tetrachloroethene	9/28/01	0.6	ug/L	10911805	EPA 8021	34475
PSMW-17	1,1-Dichloroethene	4/10/01	6.5	ug/L	10404503	EPA 8021	34501
PSMW-17	Chloroform	4/10/01	1.6	ug/L	10404503	EPA 8021	32106
PSMW-17	1,1-Dichloroethane	4/10/01	4.8	ug/L	10404503	EPA 8021	34496
PSMW-17	1,1,1-Trichloroethane	4/10/01	5.0	ug/L	10404503	EPA 8021	34506
PSMW-17	1,1-Dichloroethene	9/27/01	7.8	ug/L	10910905	EPA 8021	34501
PSMW-17	Chloroform	9/27/01	2.9	ug/L	10910905	EPA 8021	32106
PSMW-17	1,1-Dichloroethane	9/27/01	5.7	ug/L	10910905	EPA 8021	34496
PSMW-17	1,1,1-Trichloroethane	9/27/01	4.7	ug/L	10910905	EPA 8021	34506
PSMW-18	1,1-Dichloroethene	4/4/01	1.2	ug/L	10400901	EPA 8021	34501
PSMW-18	Tetrachloroethene	4/4/01	2.1	ug/L	10400901	EPA 8021	34475
PSMW-18	1,1-Dichloroethane	9/28/01	1.4	ug/L	10911806	EPA 8021	34496
PSMW-18	1,1-Dichloroethene	9/28/01	2.2	ug/L	10911806	EPA 8021	34501
PSMW-18	Tetrachloroethene	9/28/01	3.7	ug/L	10911806	EPA 8021	34475
PSMW-19	1,1-Dichloroethane	9/27/01	0.5	ug/L	10910906	EPA 8021	34475
PSMW-19	Chloroform	9/27/01	0.9	ug/L	10910906	EPA 8021	32106
PSMW-19	1,1-Dichloroethene	9/27/01	0.5	ug/L	10910906	EPA 8021	34501
PSMW-20	Tetrachloroethene	4/4/01	0.6	ug/L	10400902	EPA 8021	34475

Well ID	Chemical Name	Sampling Date	Analysis Result	Units	Lab Number	EPA Method	Storet Code
PSMW-20	Tetrachloroethene	9/28/01	0.9	ug/L	10911801	EPA 8021	34475
PSMW-20	1,1-Dichloroethene	9/28/01	0.3	ug/L	10911801	EPA 8021	34501
PSMW-21	1,1-Dichloroethane	4/11/01	0.5	ug/L	10404903	EPA 8021	34496
PSMW-21	1,1-Dichloroethene	4/11/01	0.7	ug/L	10404903	EPA 8021	34501
PSMW-21	1,1-Dichloroethane	9/27/01	1.1	ug/L	10910901	EPA 8021	34496
PSMW-21	1,1-Dichloroethene	9/27/01	2.0	ug/L	10910901	EPA 8021	34501
PSMW-22	1,1-Dichloroethane	4/9/01	1.7	ug/L	10403903	EPA 8021	34496
PSMW-22	1,1-Dichloroethene	4/9/01	35	ug/L	10403903	EPA 8021	34501
PSMW-22	Tetrachloroethene	4/9/01	95	ug/L	10403903	EPA 8021	34475
PSMW-22	Chloroform	4/9/01	1.5	ug/L	10403903	EPA 8021	32106
PSMW-22	1,1,1-Trichloroethane	4/9/01	1.4	ug/L	10403903	EPA 8021	34506
PSMW-22	1,1-Dichloroethene	9/28/01	24	ug/L	10911804	EPA 8021	34501
PSMW-22	Tetrachloroethene	9/28/01	52	ug/L	10911804	EPA 8021	34475
PSMW-22	Chloroform	9/28/01	2.2	ug/L	10911804	EPA 8021	32106
PSMW-22	1,1,1-Trichloroethane	9/28/01	1.2	ug/L	10911804	EPA 8021	34506
PSMW-22	Cis-1,2-Dichloroethene	9/28/01	0.3	ug/L	10911804	EPA 8021	
PSMW-22	Trichloroethene	9/28/01	0.3	ug/L	10911804	EPA 8021	78391
PSMW-25	1,1-Dichloroethene	4/19/01	1.5	ug/L	10409004	EPA 8021	34501
PSMW-25	Tetrachloroethene	4/19/01	2.1	ug/L	10409004	EPA 8021	34475
PSMW-27	1,1-Dichloroethene	4/9/01	8.1	ug/L	10403905	EPA 8021	34501
PSMW-27	Tetrachloroethene	4/9/01	11	ug/L	10403905	EPA 8021	34475
PSMW-27	1,1-Dichloroethene	10/5/01	7.3	ug/L	11004203	EPA 8021	34501
PSMW-27	Tetrachloroethene	10/5/01	7.3	ug/L	11004203	EPA 8021	34475
PSMW-37	1,1-Dichloroethane	04/17/01	2.0	ug/L	10407402	EPA 8021	34496
PSMW-37	1,1-Dichloroethane	10/3/01	1.5	ug/L	11001804	EPA 8021	34496
PSMW-37	Tetrachloroethene	10/3/01	0.8	ug/L	11001804	EPA 8021	34475

Well ID	Chemical Name	Sampling Date	Analysis Result	Units	Lab Number	EPA Method	Storet Code
PSMW19-500	1,1-Dichloroethene	4/11/01	2.5	ug/L	10405001	EPA 8021	34501
PSMW19-500	Chloroform	4/11/01	0.7	ug/L	10405001	EPA 8021	32106
PSMW19-500	Tetrachloroethene	4/11/01	1.1	ug/L	10405001	EPA 8021	34475
PSMW19-500	1,1-Dichloroethene	11/7/01	0.9	ug/L	11103301	EPA 8021	34501
PSMW19-500	Chloroform	11/7/01	0.8	ug/L	11103301	EPA 8021	32106
PSMW21-500	Chloroform	4/12/01	1.5	ug/L	10405503	EPA 8021	32106
PSMW21-500	Chloroform	10/3/01	2.9	ug/L	11001902	EPA 8021	32106
PSMW24-400	Chloroform	9/26/01	0.7	ug/L	10909801	EPA 8021	32106
PSMW24-500	1,1-Dichloroethene	4/6/01	2.5	ug/L	10403302	EPA 8021	34501
PSMW24-500	Chloroform	4/6/01	3.6	ug/L	10403302	EPA 8021	32106
PSMW24-500	Tetrachloroethene	4/6/01	1.6	ug/L	10403302	EPA 8021	34475
PSMW24-500	1,1-Dichloroethene	10/4/01	2.4	ug/L	11002801	EPA 8021	34501
PSMW24-500	Chloroform	10/4/01	4.0	ug/L	11002801	EPA 8021	32106
PSMW24-500	Tetrachloroethene	10/4/01	2.1	ug/L	11002801	EPA 8021	34475
PSMW24-800	1,1-Dichloroethene	4/6/01	1.1	ug/L	10403305	EPA 8021	34501
PSMW24-800	Chloroform	4/6/01	1.4	ug/L	10403305	EPA 8021	32106
PSMW24-800	Tetrachloroethene	4/6/01	0.7	ug/L	10403305	EPA 8021	34475
PSMW24-800	1,1-Dichloroethene	10/9/01	1.5	ug/L	11004903	EPA 8021	34501
PSMW24-800	Chloroform	10/9/01	1.2	ug/L	11004903	EPA 8021	32106
PSMW25-500	Chloroform	4/16/01	0.8	ug/L	10406603	EPA 8021	32106
PSMW25-800	1,1-Dichloroethene	4/12/01	0.3	ug/L	10405505	EPA 8021	34501
PSMW25-800	Tetrachloroethene	4/12/01	0.7	ug/L	10405505	EPA 8021	34475
PSMW27-400	Chloroform	10/3/01	0.8	ug/L	11001903	EPA 8021	32106
PSMW27-500	1,1-Dichloroethene	4/16/01	4.9	ug/L	10406602	EPA 8021	34501

Well ID	Chemical Name	Sampling Date	Analysis Result	Units	Lab Number	EPA Method	Storet Code
PSMW27-500	Chloroform	4/16/00	3.0	ug/L	10406602	EPA 8021	32106
PSMW27-500	Tetrachloroethene	4/16/01	2.2	ug/L	10406602	EPA 8021	34475
PSMW27-500	1,1-Dichloroethene	10/9/01	5.8	ug/L	11004904	EPA 8021	34501
PSMW27-500	Chloroform	10/9/01	3.8	ug/L	11004904	EPA 8021	32106
PSMW27-500	Tetrachloroethene	10/9/01	1.6	ug/L	11004904	EPA 8021	34475
PSMW27-500	Trichloroethene	10/9/01	0.3	ug/L	11004904	EPA 8021	
VEW	1,1-Dichloroethane	4/19/01	3.1	ug/L	10409001	EPA 8021	34496
VEW	1,1-Dichloroethene	4/19/01	0.2	ug/L	10409001	EPA 8021	34501
EW1	1,1-Dichloroethane	4/19/01	3.9	ug/L	10409002	EPA 8021	34496
EW1	1,1-Dichloroethene	4/19/01	1.5	ug/L	10409002	EPA 8021	34501
EW1	Tetrachloroethene	4/19/00	3.3	ug/L	10409002	EPA 8021	34475
EW2	1,1,1-Trichloroethane	4/19/01	1.5	ug/L	10409003	EPA 8021	34506
EW2	1,1-Dichloroethane	4/19/01	5.0	ug/L	10409003	EPA 8021	34496
EW2	1,1-Dichloroethene	4/19/01	3.3	ug/L	10409003	EPA 8021	34501
EW2	Tetrachloroethene	4/19/01	4.3	ug/L	10409003	EPA 8021	34475

Table 8
Shallow Groundwater
Field Measurements for pH, Conductivity, and Temperature

Well ID	Date	pH	Conductivity (µmhos/cm)	Temperature (°F)
PSMW-01B	4/11/01	7.08	1367	64.3
	10/5/01	6.34	1349	65.5
PSMW-01R	4/13/01	7.13	2810	63.5
	10/2/01	6.62	2110	67.8
PSMW-03B	4/9/01	6.65	1119	67.1
	9/27/01	6.65	1299	69.1
PSMW-06R	4/13/01	6.95	1208	62.7
	9/27/01	6.86	1158	71.2
PSMW-07R	4/18/01	6.84	1171	69.9
	9/28/01	6.55	1177	70.8
PSMW-08A	4/4/01	6.99	1577	71.3
	9/27/01	6.98	1431	76.6
PSMW-08B	4/12/01	6.98	2050	65.7
	9/28/01	6.90	1509	70.9
PSMW-10	4/11/01	7.07	1379	66.7
	10/3/01	6.37	1411	71.6
PSMW-11	4/13/01	7.04	1085	64.3
	10/4/01	6.60	1047	70.0
PSMW-13A	4/4/01	6.85	1116	66.6
	9/27/01	6.73	1048	74.9
PSMW-13B	4/11/01	6.99	1452	66.5
	10/5/01	6.49	1503	67.2
PSMW-14	4/4/01	6.95	1055	74.1
	9/28/01	6.67	1127	68.6
PSMW-17	4/10/01	6.96	1299	68.6
	9/27/01	6.78	1283	76.2
PSMW-18	4/4/01	7.00	1410	70.6
	9/28/01	6.71	1353	68.9
PSMW-19	4/4/01	7.04	1145	71.3
	9/27/01	7.03	1207	75.4
PSMW-20	4/4/01	7.41	1151	64.8
	9/28/01	7.34	1301	69.2
PSMW-21	4/11/01	6.97	1096	64.5
	9/27/01	6.84	1084	72.4
PSMW-22	4/9/01	6.88	1100	67.7
	9/28/01	6.78	1107	74.4
PSMW-23	4/4/01	6.94	1074	73.0
	9/27/01	6.85	1208	71.5

Table 8
Shallow Groundwater
Field Measurements for pH, Conductivity, and Temperature

Well ID	Date	pH	Conductivity (μmhos/cm)	Temperature (°F)
PSMW-25	4/19/01	6.93	925	72.2
PSMW-26	4/19/01	6.97	842	71.7
PSMW-27	4/9/01	7.35	559	67.6
	10/5/01	7.25	668	68.4
PSMW-28	4/10/01	N/A	465	61.3
	10/1/01	6.91	550	73.0
PSMW-29	4/16/01	7.34	186	75.3
	10/3/01	7.15	336	68.4
PSMW-30	4/9/01	7.34	813	66.6
	10/1/01	7.27	1146	73.8
PSMW-31	4/11/01	7.65	305	69.6
	10/1/01	7.47	368	74.8
PSMW-32	4/9/01	7.44	270	64.0
	10/4/01	7.10	256	67.3
PSMW-33	4/17/01	7.79	384	64.5
	10/8/01	7.42	314	70.2
PSMW-34	4/5/01	7.66	411	67.6
	10/4/01	7.51	297	71.9
PSMW-35	4/10/01	7.55	257	65.4
	10/5/01	7.51	291	70.5
PSMW-36	4/10/01	7.53	318	67.3
	10/1/01	7.15	305	72.3
PSMW-37	4/17/01	7.10	901	66.9
	10/3/01	6.91	1114	70.7
PSMW-EW1	4/19/01	N/A	N/A	N/A
PSMW-VEW	4/19/01	6.89	1283	67.6
PSMW-EW2	4/19/01	6.83	1488	69.8

N/A: Not Available

Table 9
Deeper Groundwater
Field Measurements for pH, Conductivity, and Temperature

Well ID	Date	pH	Conductivity (µmhos/cm)	Temperature (°F)
PSMW17-800	4/12/01	7.75	649	66.8
	9/28/01	7.51	545	77.8
PSMW19-500	4/11/01	7.78	415	65.2
	11/7/01	7.91	330	67.1
PSMW19-800	4/17/01	7.91	384	68.6
	10/2/01	7.24	427	68.7
PSMW21-500	4/12/01	7.73	438	65.5
	10/3/01	7.12	403	68.6
PSMW21-800	4/12/01	8.06	453	65.7
	10/3/01	7.15	396	67.2
PSMW22-800	4/18/01	7.81	396	69.8
	10/8/01	7.13	441	69.2
PSMW24-400	4/6/01	7.76	426	61.9
	9/26/01	7.07	471	69.9
PSMW24-500	4/6/01	7.57	435	60.4
	10/4/01	7.41	509	73.7
PSMW24-600	4/6/01	8.50	314	63.5
	10/9/01	7.45	319	67.7
PSMW24-800	4/6/01	7.84	352	59.6
	10/9/01	7.71	539	70.3
PSMW25-500	4/16/01	7.72	226	69.4
	10/5/01	7.17	298	70.5
PSMW25-800	4/12/01	8.02	561	65.2
PSMW27-400	4/16/01	7.77	252	67.6
	10/3/01	7.61	398	69.7
PSMW27-500	4/16/01	7.56	305	68.0
	10/9/01	7.47	553	69.6
PSMW27-600	4/12/01	7.75	333	70.7
	10/9/01	7.05	338	69.5

NS: Not Sampled

The concentrations of PCE, TCA, and DCE for selected permit monitor wells are shown on graphs contained in Appendix B. The graphs depict the variation with time of the concentrations of each contaminant.

Duplicate groundwater sampling has been conducted at various monitor wells to provide assessment of the laboratory's analytical precision. To date, results have shown a high level of agreement between the primary samples and their respective duplicates for all measured analytes. These results are summarized in Appendix C.

3.4 Groundwater Plume Monitoring

Plume contour maps of the three primary contaminants of concern, PCE, DCE, and TCA are shown in Figures 2, 3, and 4, respectively. These contour maps indicate the areal extent of the

groundwater plume and the associated contaminant concentrations within the plume. The contour maps are prepared twice per year using data from the spring and fall sampling events.

As Figures 2 and 3 indicate, the plume is approximately 2400 feet in length and is aligned along the shallow ground water flow direction, slightly south of east.

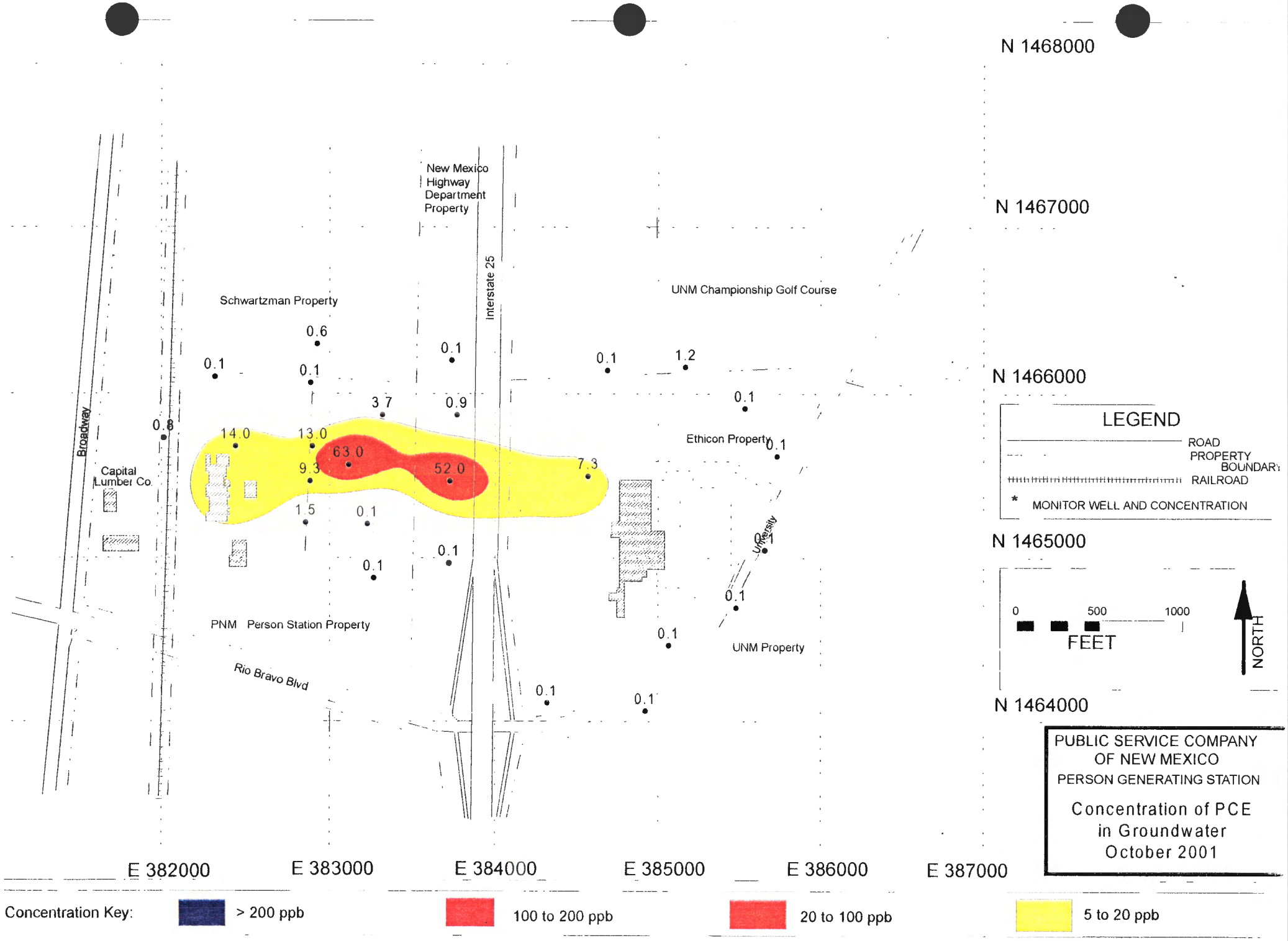
Figure 2 indicates that the low PCE concentration zone (5ppb to 20 ppb) and the moderate PCE concentration zone (20 ppb to 100 ppb) have remained relatively constant in size since 2000. However, the high PCE concentration zone (100 ppb to 200ppb) that was present in the 2000 plume maps has disappeared.

Figure 3 indicates that the low DCE concentration zone has remained relatively constant in size since 2000. However, the moderate DCE concentration zone has increased in size since 2000.

Figure 4 indicates the reappearance of a small, low concentration TCA plume since 2000.

3.5 NMED Data Forms

Appendix D contains completed NMED Compliance Monitoring Well Sampling and Data Sheets for the 2001 sampling events.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E 385000
E 386000
E 387000
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Interstate 25
Schwartzman Property
UNM Championship Golf Course
Broadway
Capital Lumber Co.
Ethicon Property
University
PNM Person Station Property
Rio Bravo Blvd
UNM Property
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0.1
1.2
0.1
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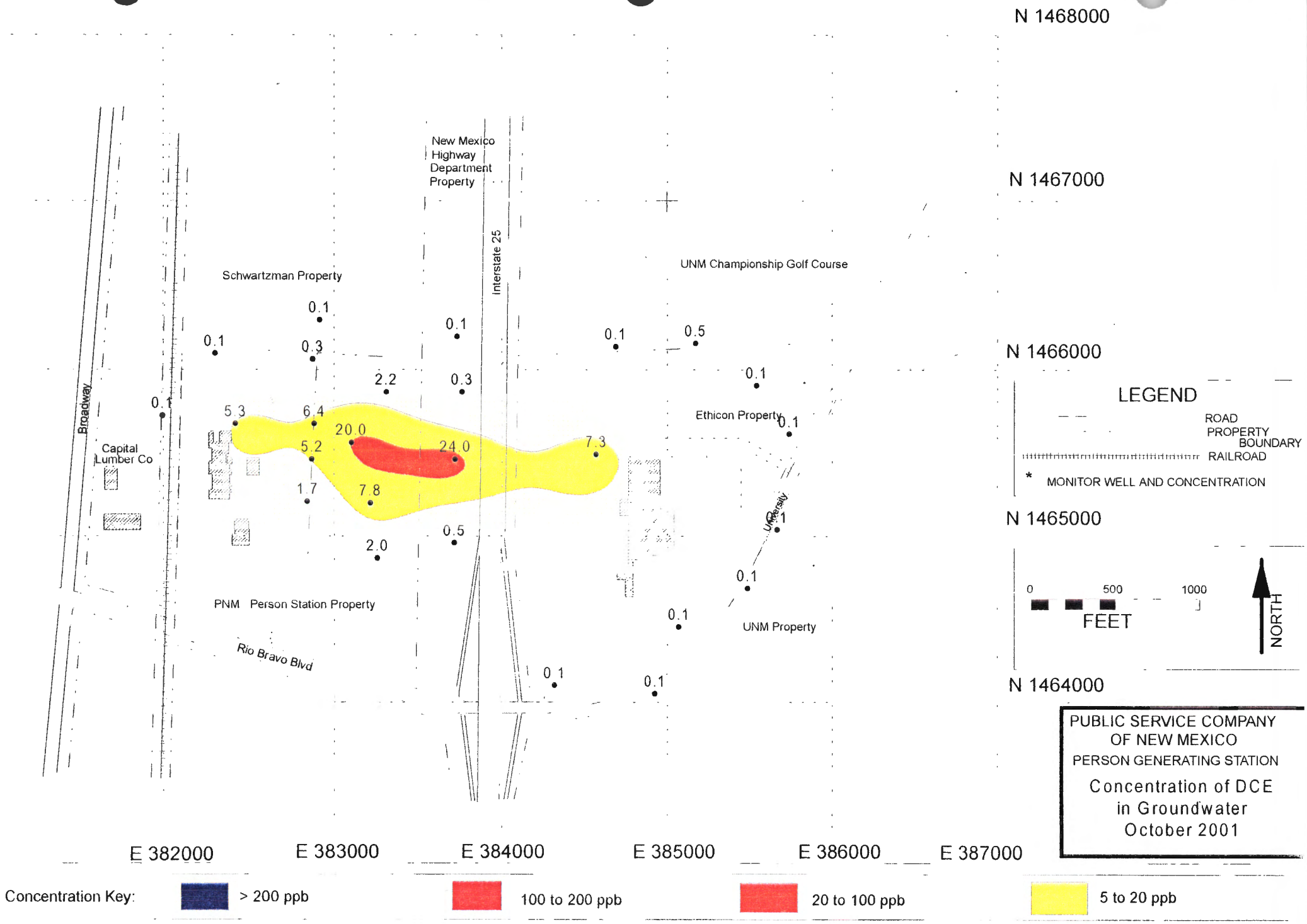
0.1
0.1
0.1
LEGEND
ROAD
PROPERTY BOUNDARY
RAILROAD
MONITOR WELL AND CONCENTRATION
0
500
1000
FEET
NORTH
PUBLIC SERVICE COMPANY OF NEW MEXICO
PERSON GENERATING STATION
Concentration of PCE in Groundwater October 2001
Concentration Key:
> 200 ppb
100 to 200 ppb
20 to 100 ppb
5 to 20 ppb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New Mexico Highway Department Property
Interstate 25
Schwartzman Property
UNM Championship Golf Course
Ethicon Property
Broadway
Capital Lumber Co
PNM Person Station Property
Rio Bravo Blvd
UNM Property
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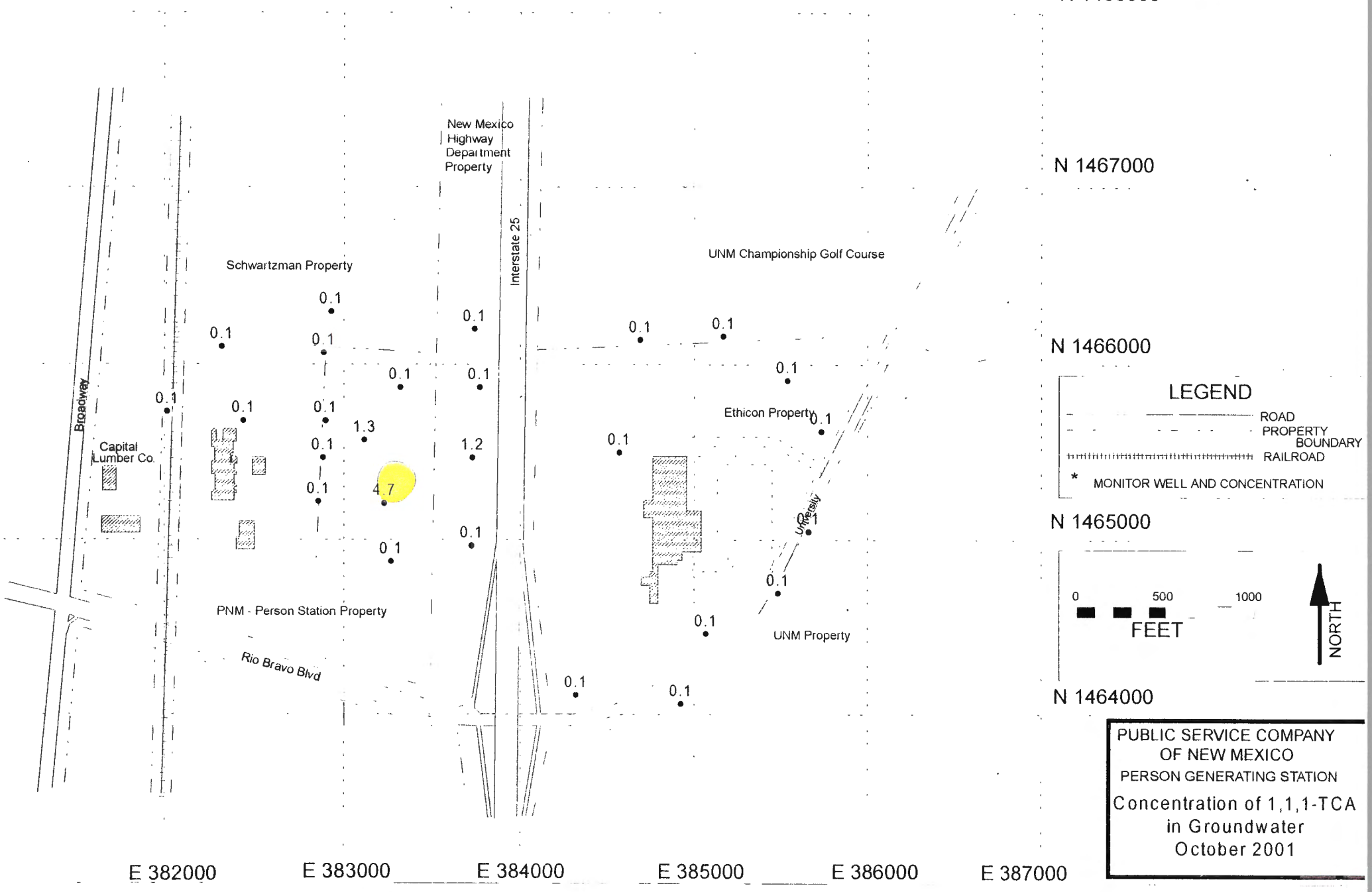
LEGEND
ROAD
PROPERTY BOUNDARY
RAILROAD
MONITOR WELL AND CONCENTRATION
0
500
1000
FEET
NORTH
PUBLIC SERVICE COMPANY OF NEW MEXICO
PERSON GENERATING STATION
Concentration of DCE in Groundwater
October 2001
Concentration Key:
> 200 ppb
100 to 200 ppb
20 to 100 ppb
5 to 20 ppb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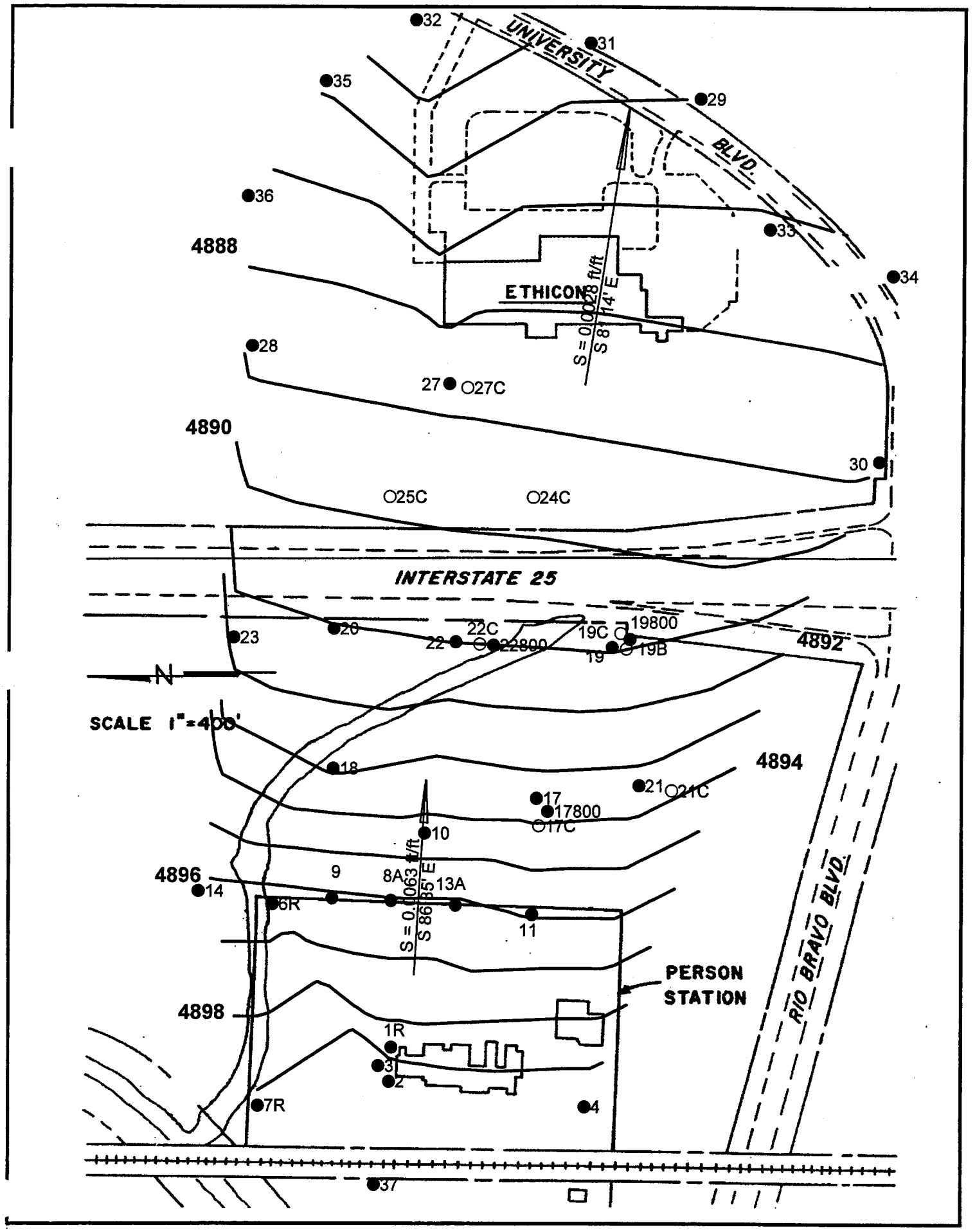
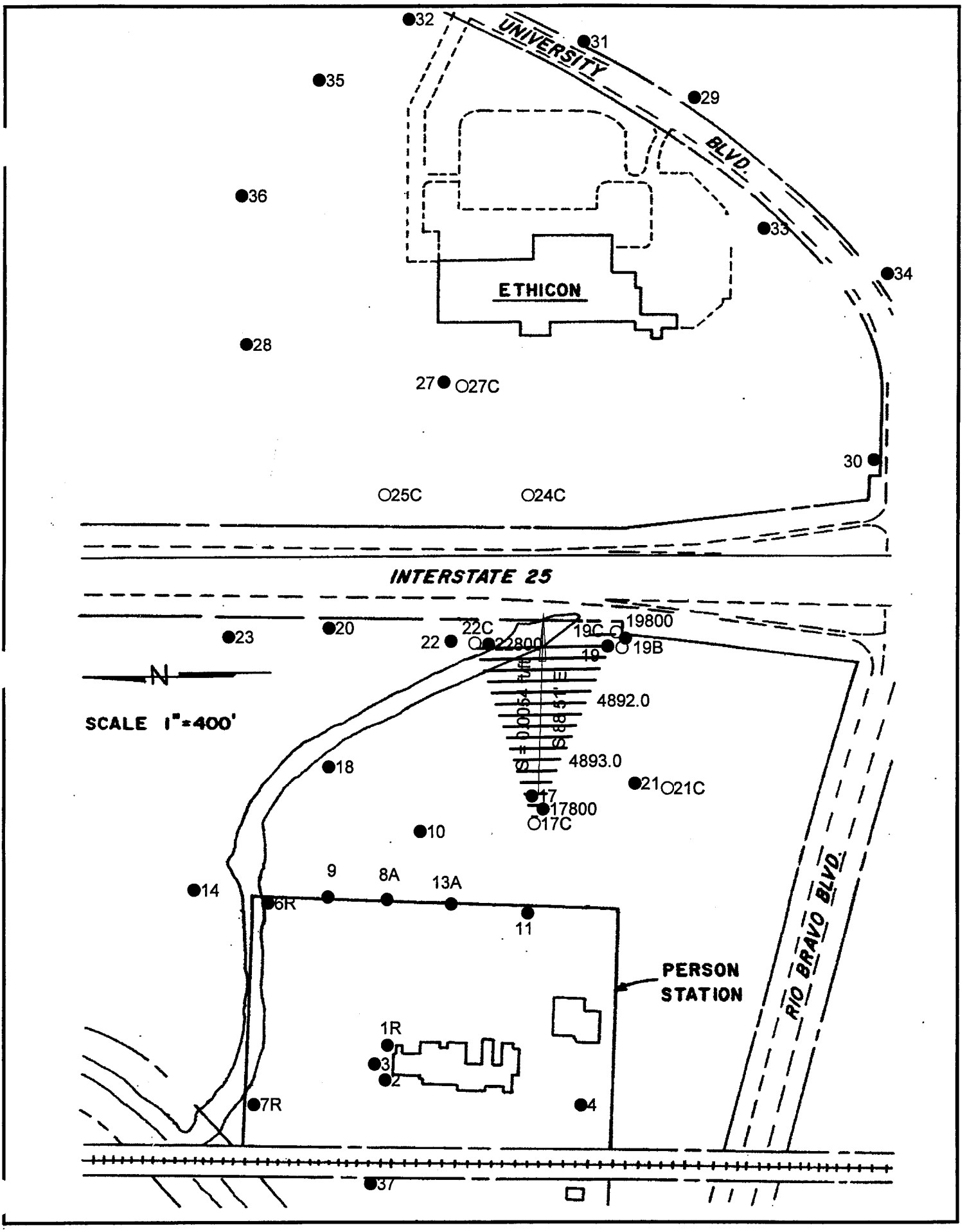
New Mexico Highway Department Property
Interstate 25
Schwartzman Property
UNM Championship Golf Course
Broadway
Capital Lumber Co.
Ethicon Property
PNM - Person Station Property
Rio Bravo Blvd
UNM Property
University
0.1
1.3
1.2
4.7
LEGEND
ROAD
PROPERTY BOUNDARY
RAILROAD
MONITOR WELL AND CONCENTRATION
0
500
1000
FEET
NORTH
PUBLIC SERVICE COMPANY OF NEW MEXICO
PERSON GENERATING STATION
Concentration of 1,1,1-TCA in Groundwater
October 2001
Concentration Key:
> 200 ppb
100 to 200 ppb
20 to 100 ppb
5 to 20 ppb

APPENDIX A

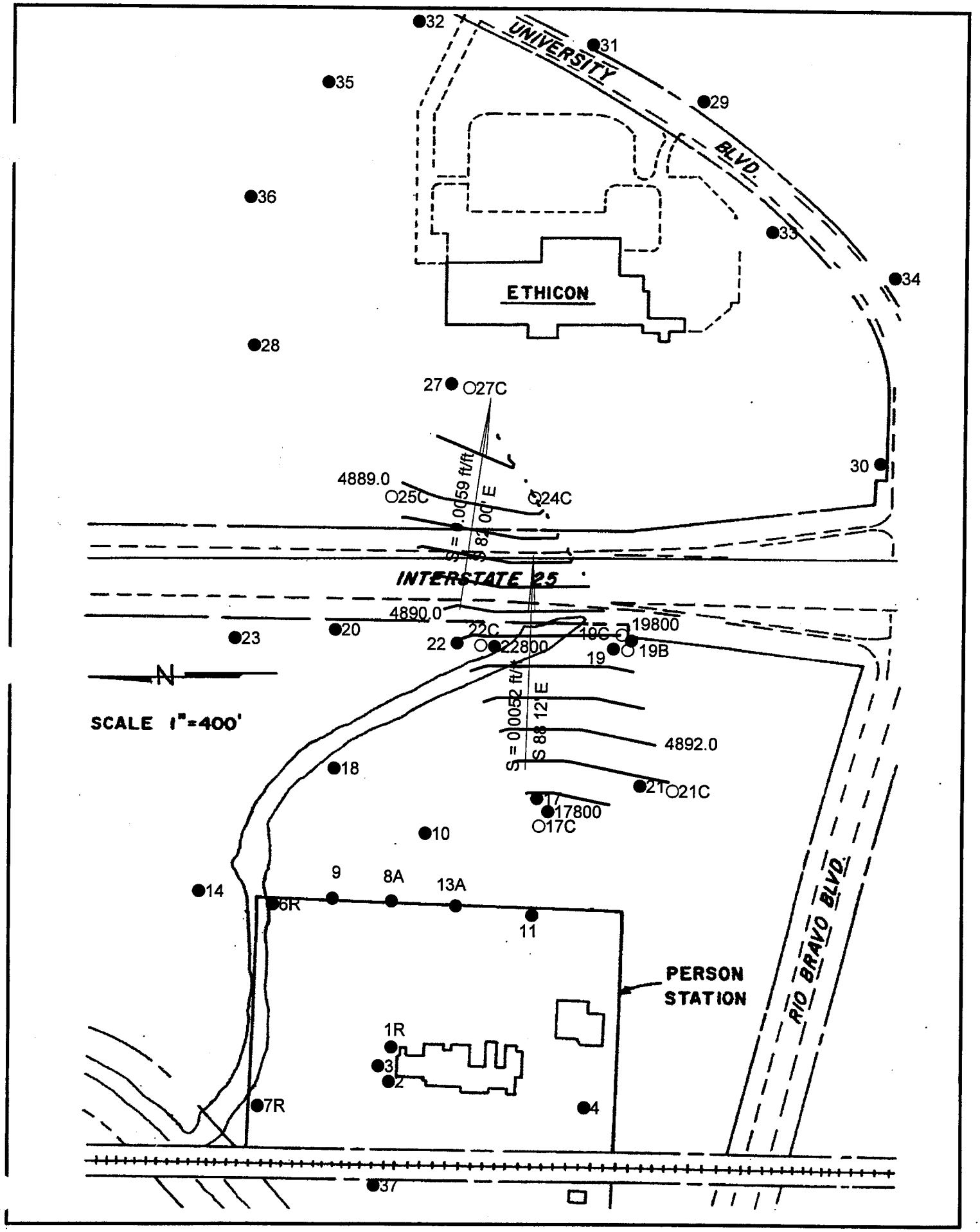
Water Table Contour Maps – 2001



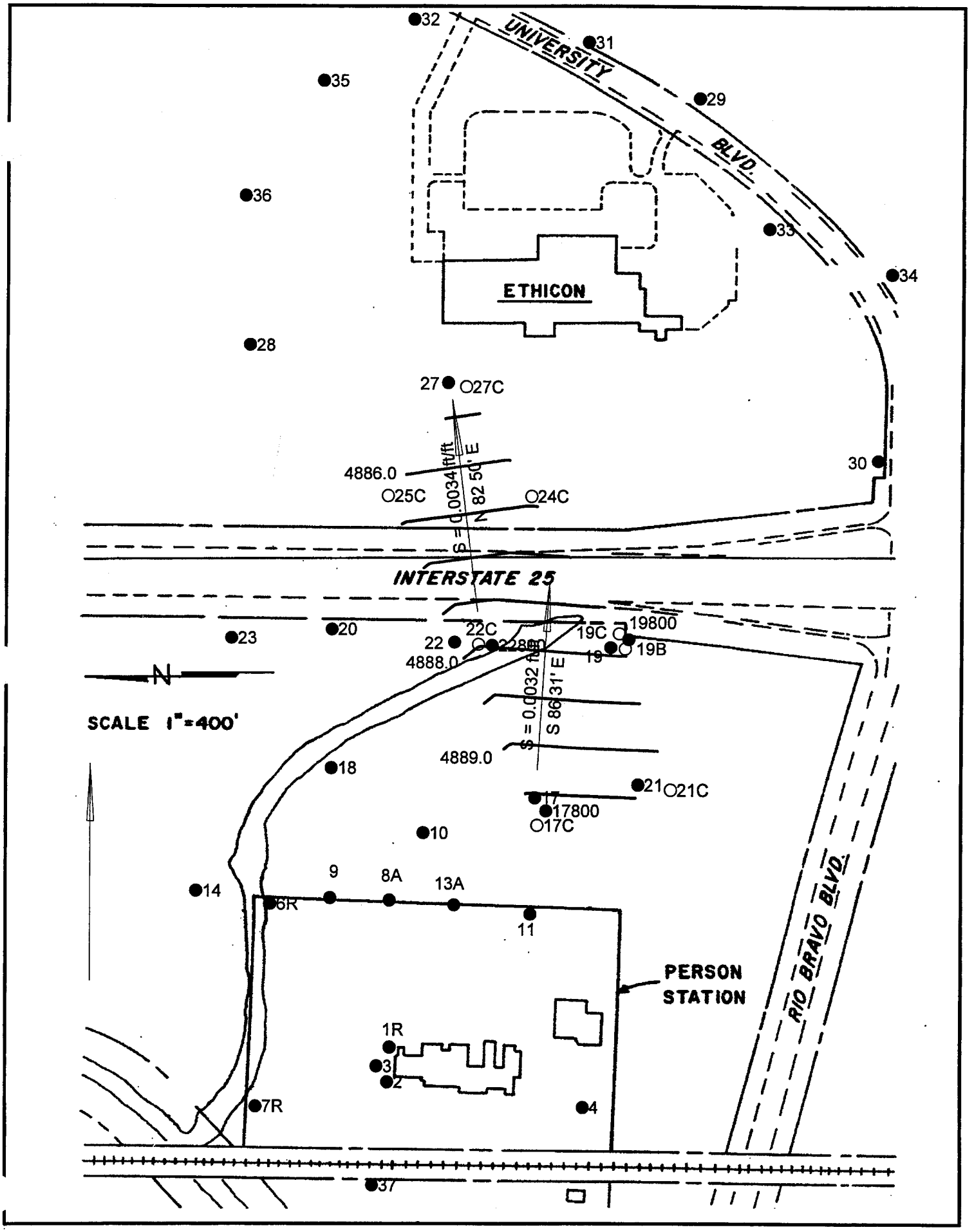
WATER TABLE CONTOUR MAP
APRIL 1, 2001



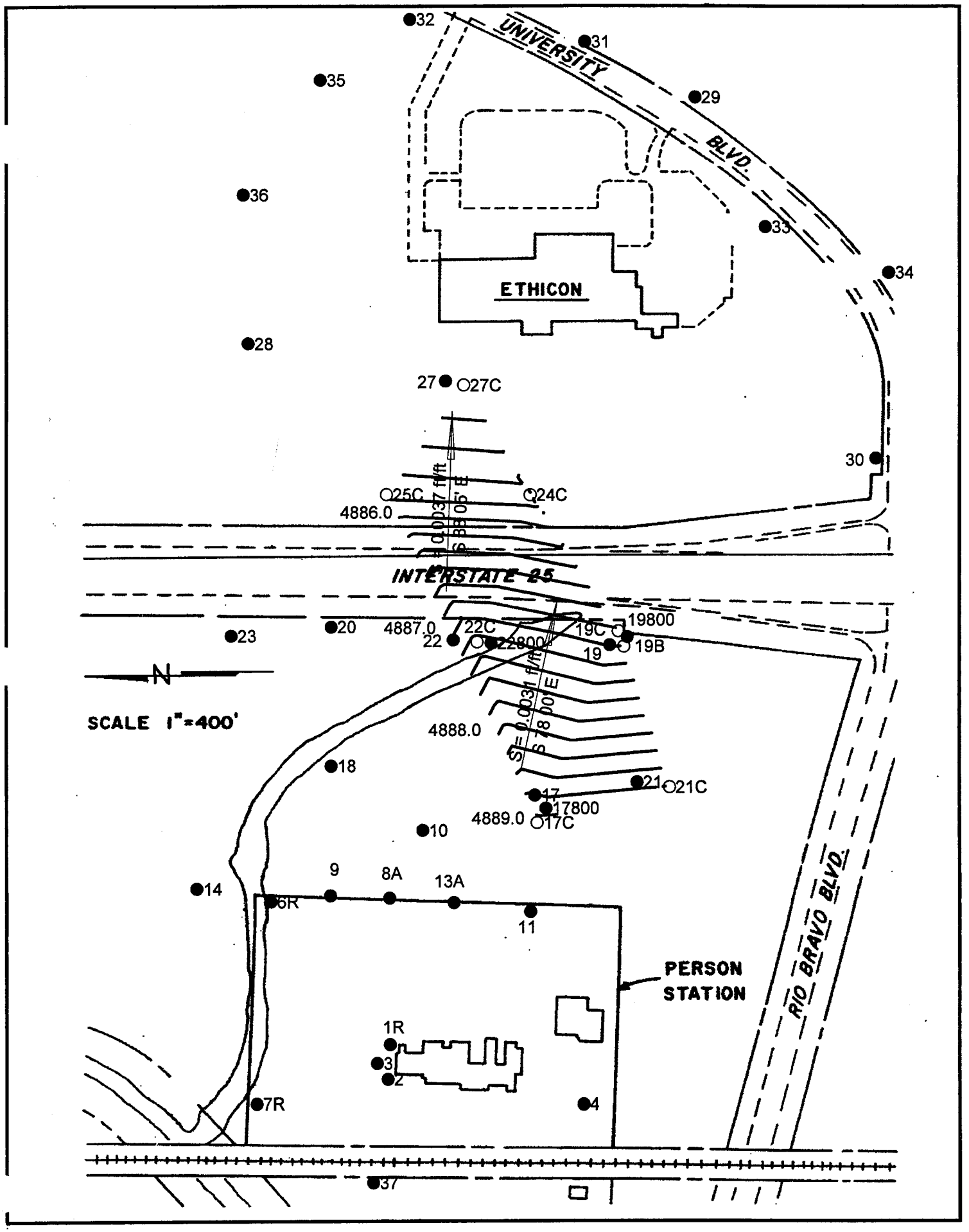
POTENTIOMETRIC SURFACE MAP
300' WELLS
APRIL 3, 2001



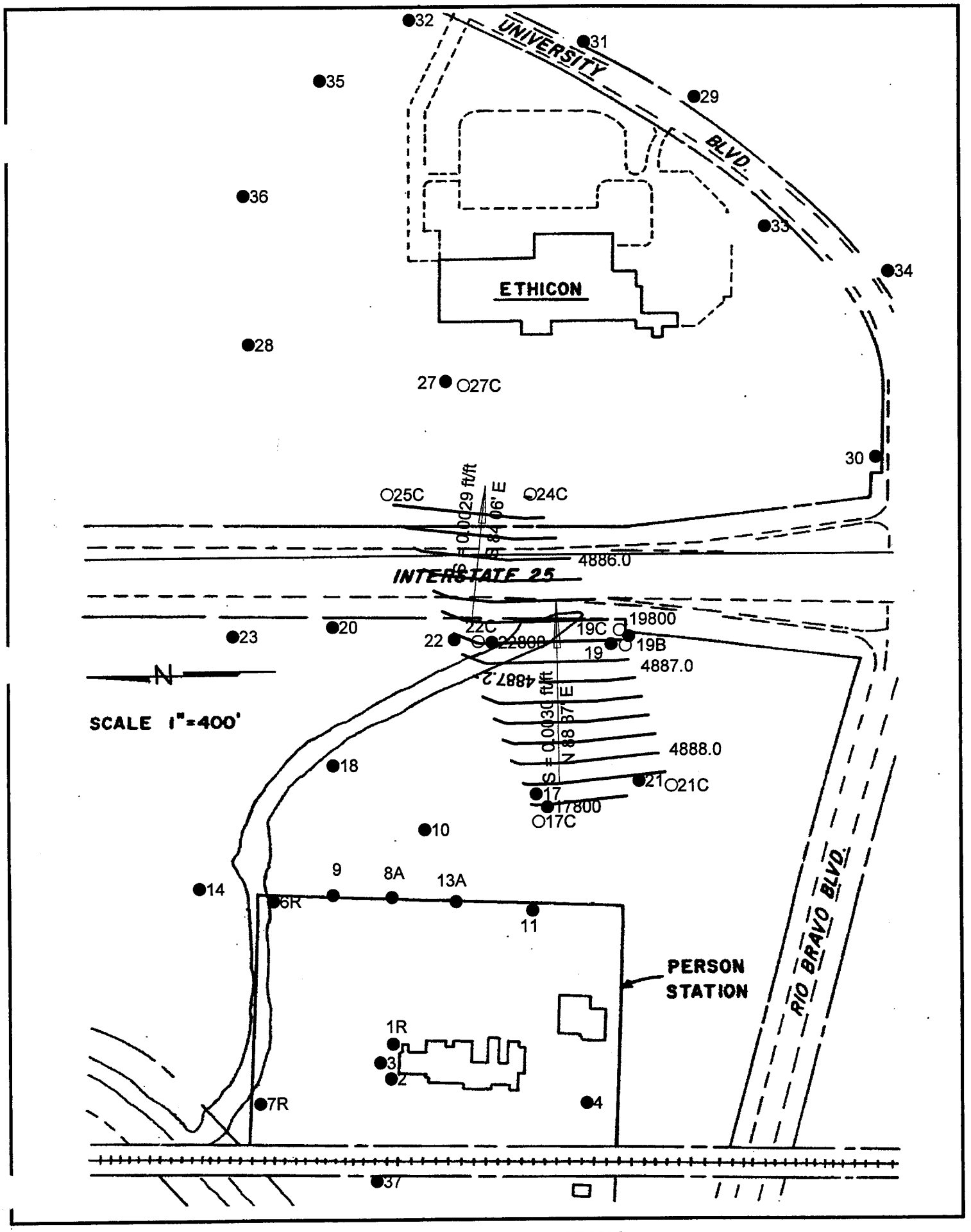
POTENTIOMETRIC SURFACE MAP
400' WELLS
APRIL 3, 2001



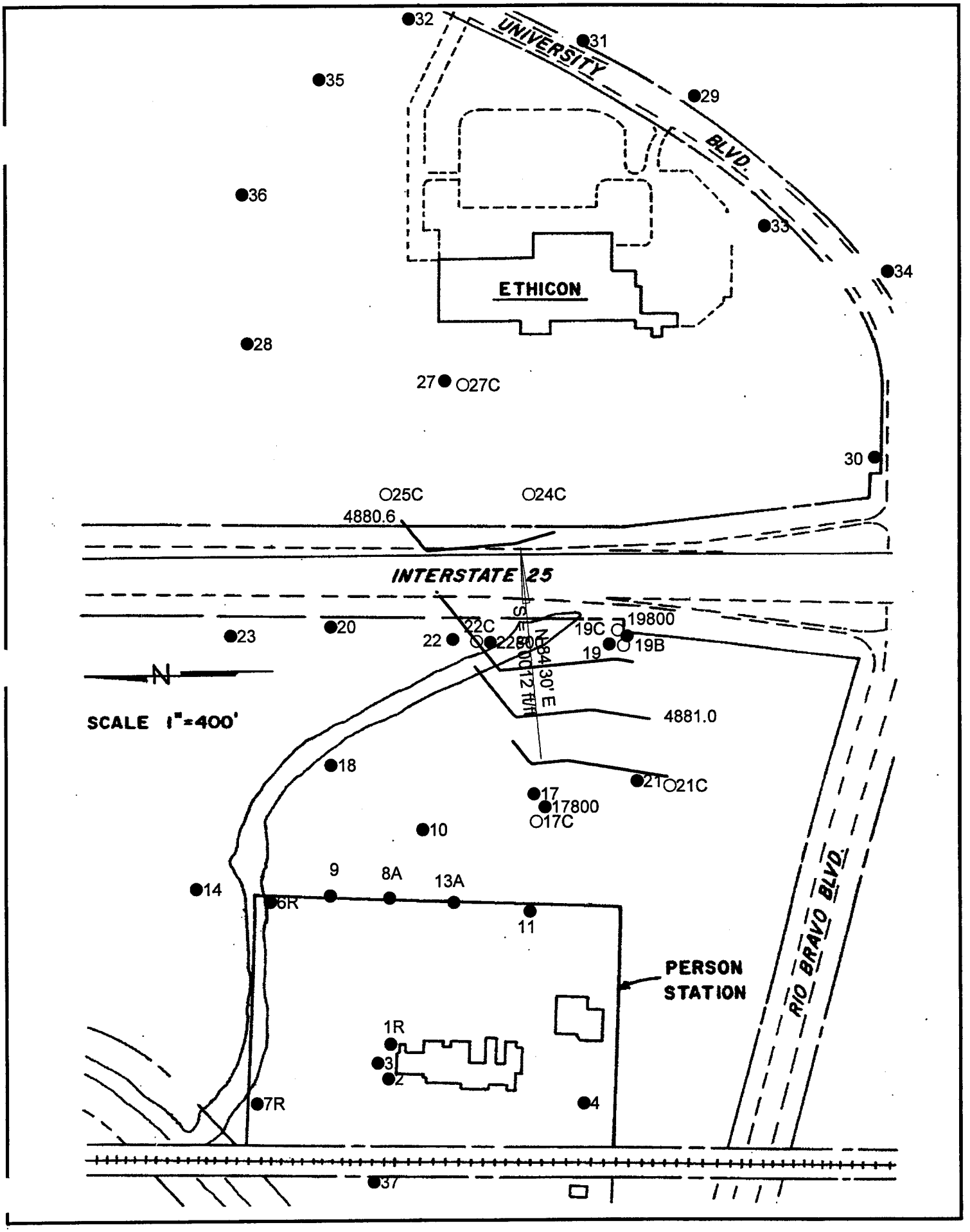
POTENTIOMETRIC SURFACE MAP
500' WELLS
APRIL 3, 2001



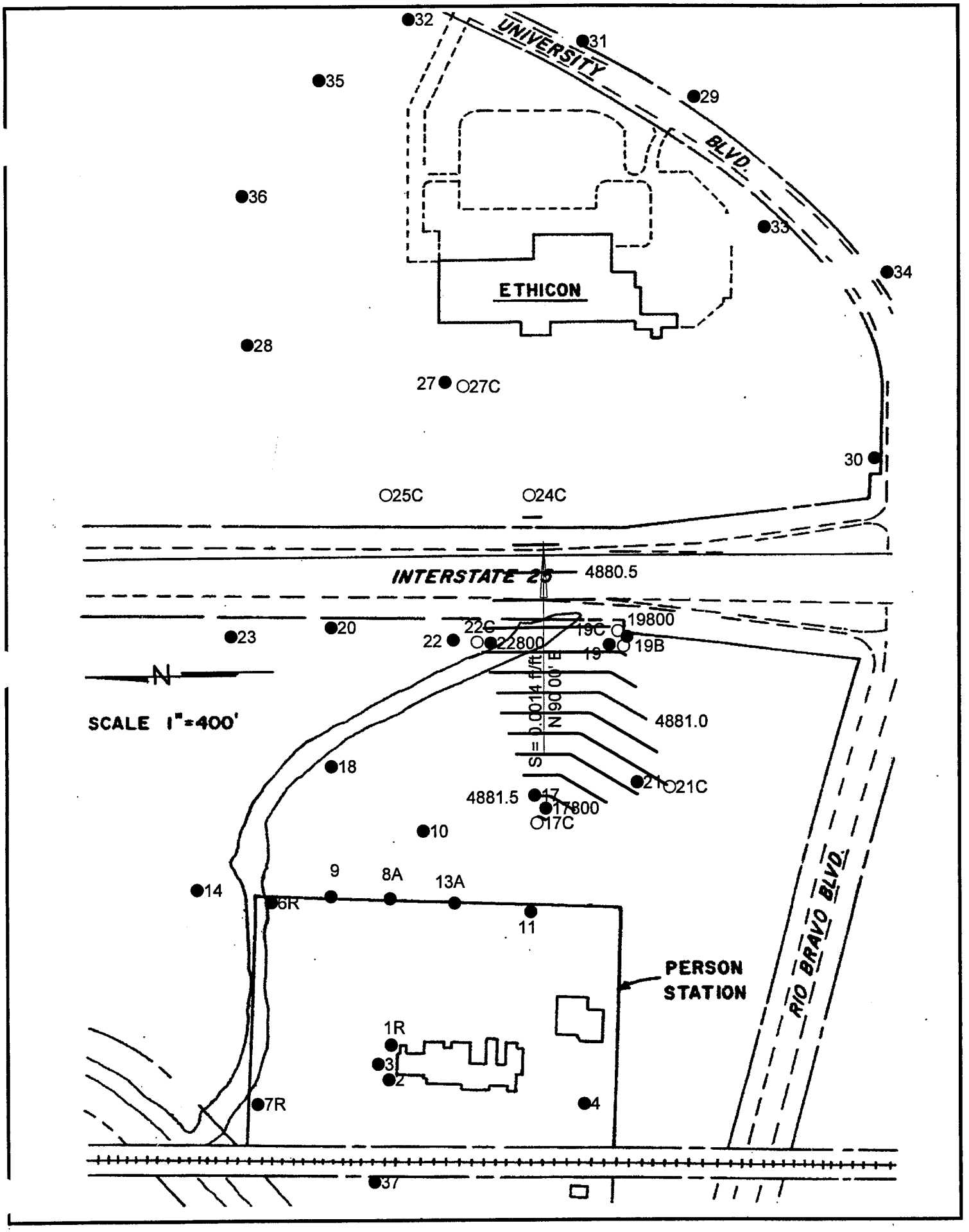
POTENTIOMETRIC SURFACE MAP
600' WELLS
APRIL 3, 2001



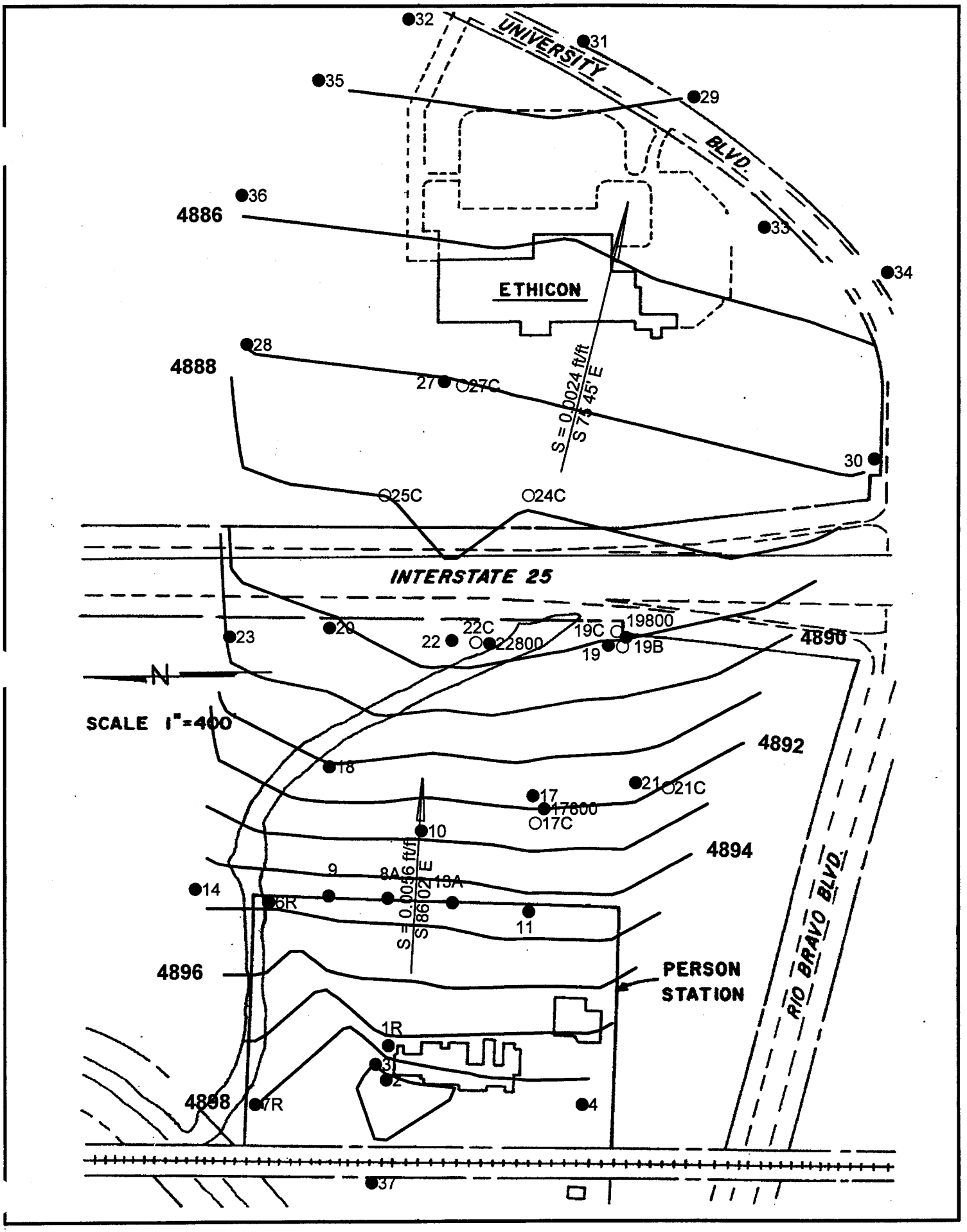
POTENTIOMETRIC SURFACE MAP
700' WELLS
APRIL 3, 2001



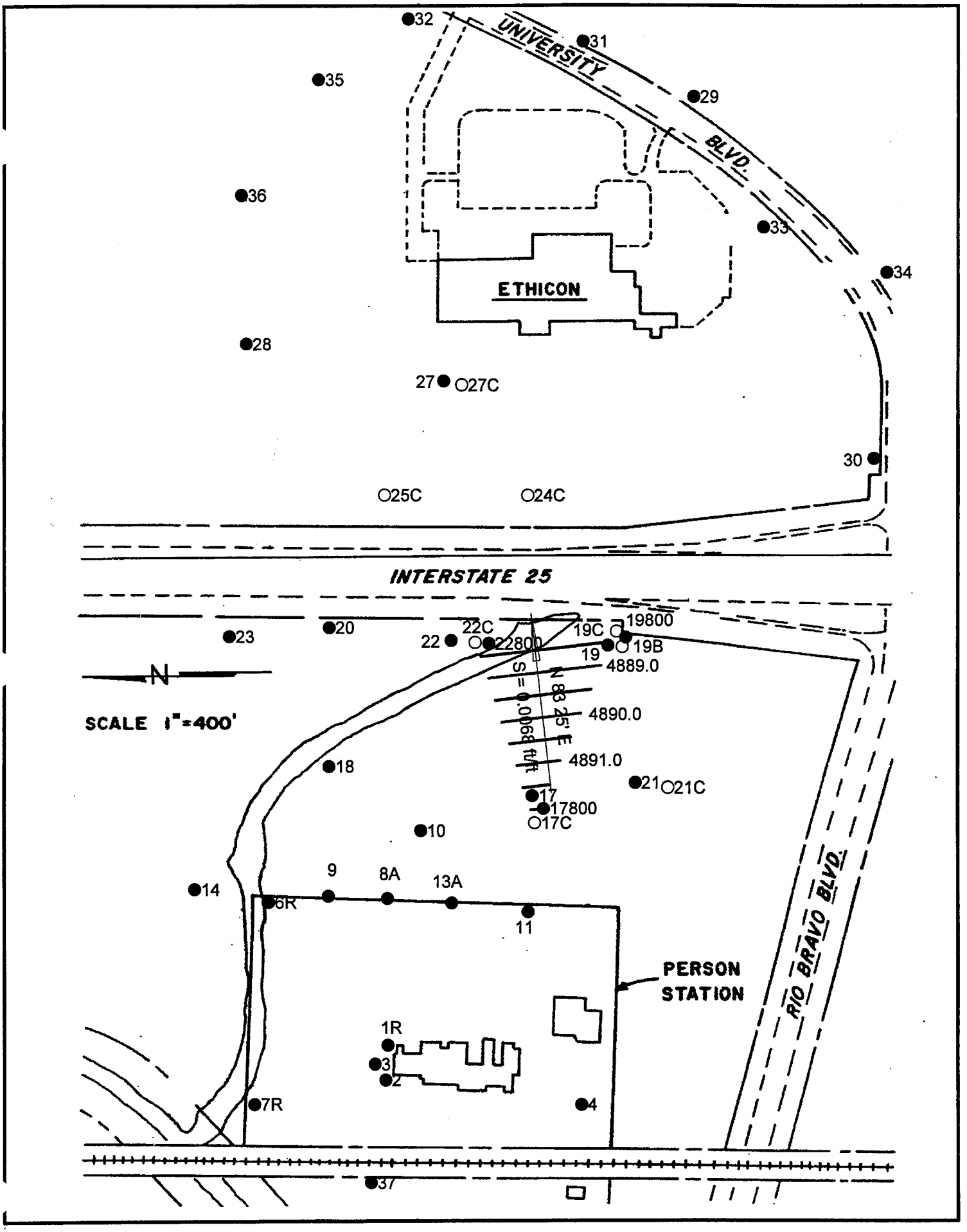
POTENTIOMETRIC SURFACE MAP
800' WELLS
APRIL 3, 2001



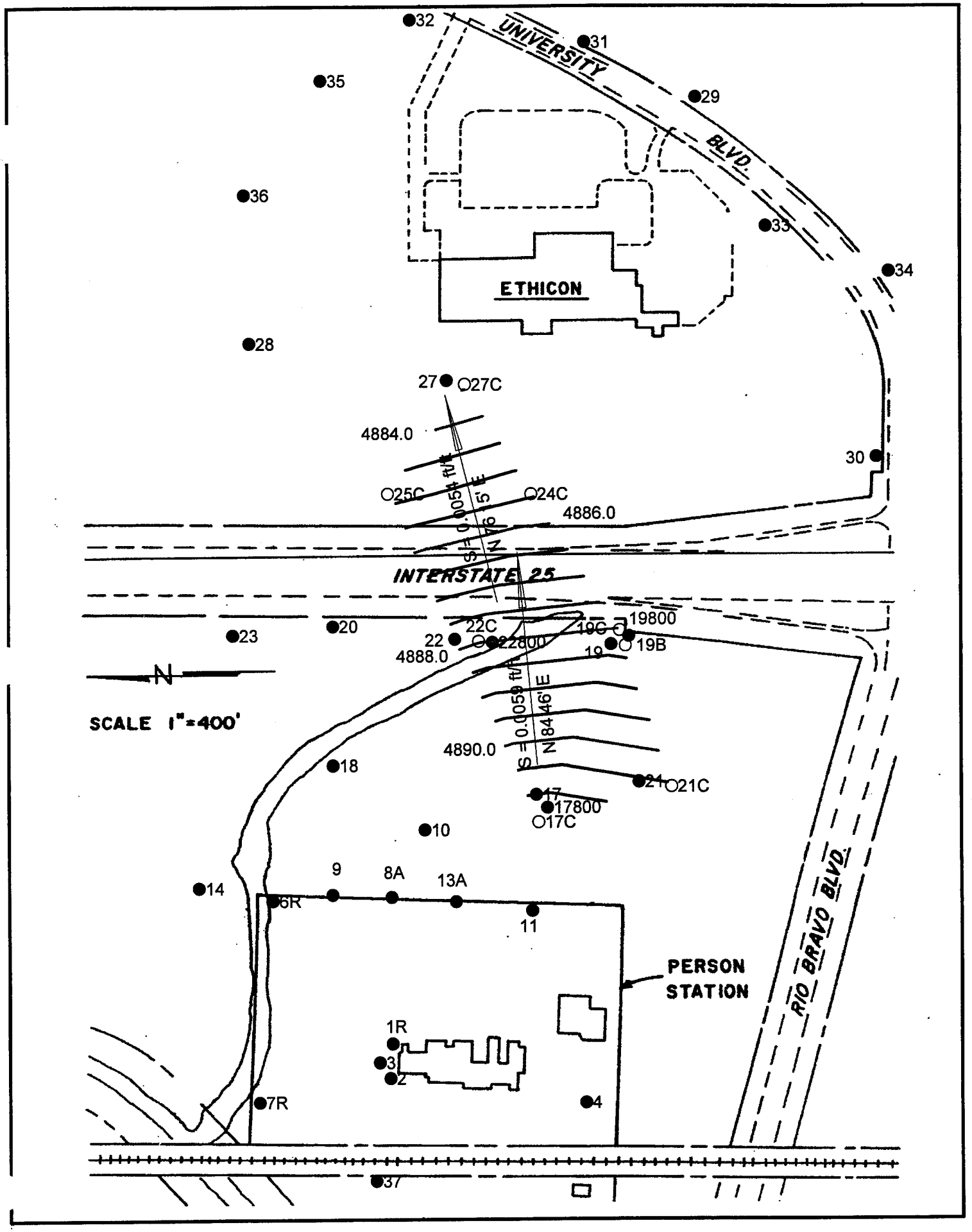
POTENTIOMETRIC SURFACE MAP
900' WELLS
APRIL 3, 2001



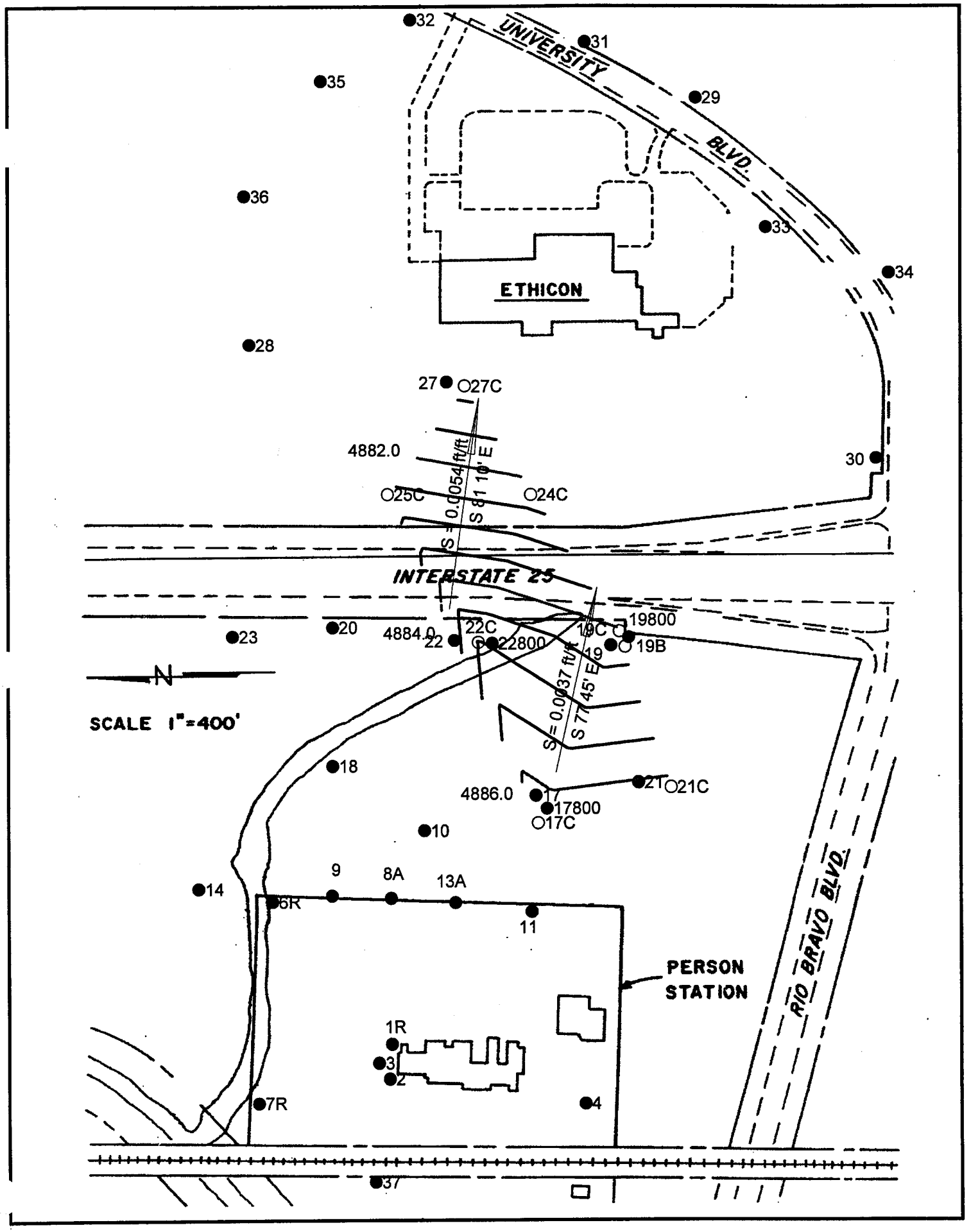
WATER TABLE CONTOUR MAP
SEPTEMBER 24, 2001



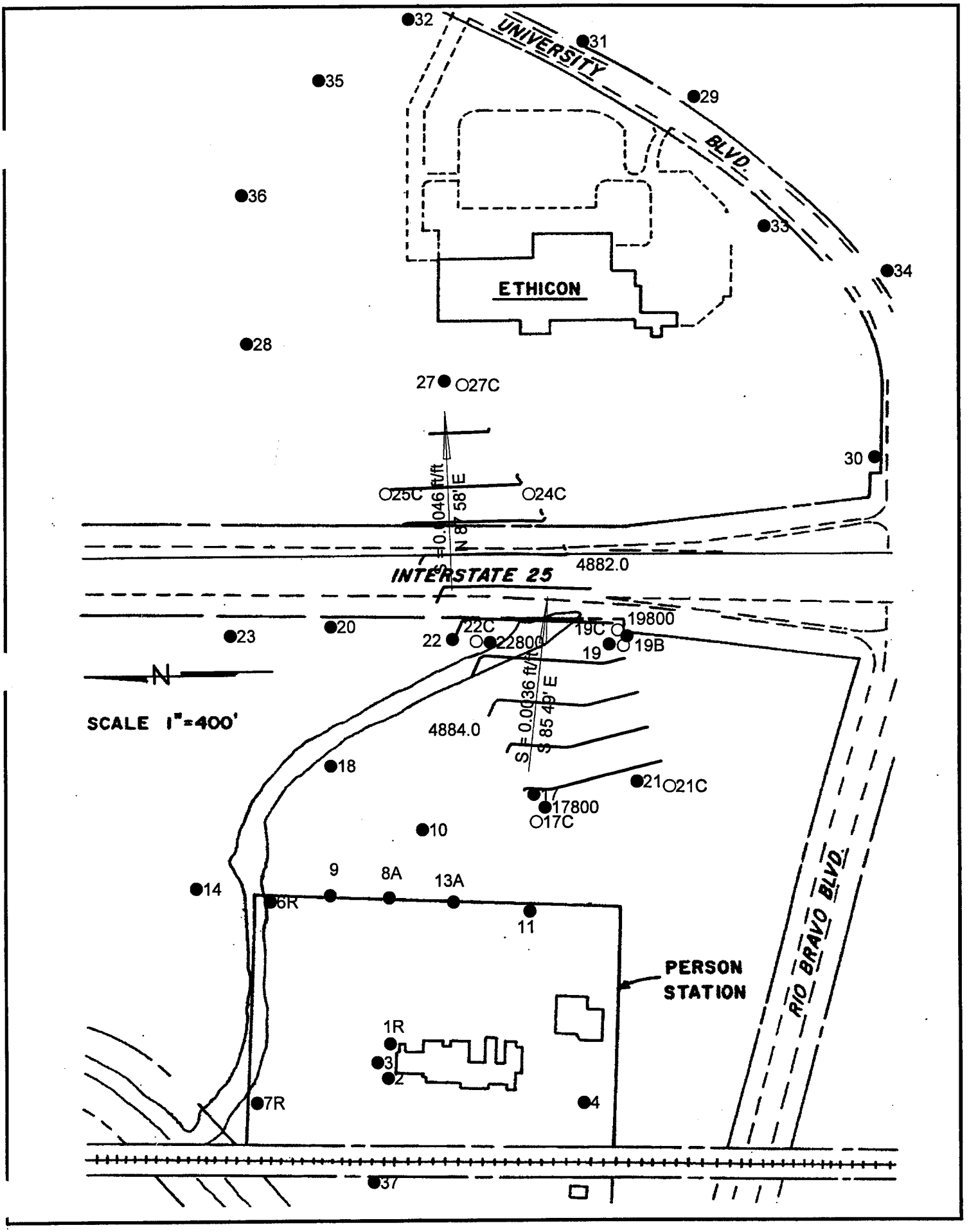
POTENTIOMETRIC SURFACE MAP
300' WELLS
SEPTEMBER 25, 2001



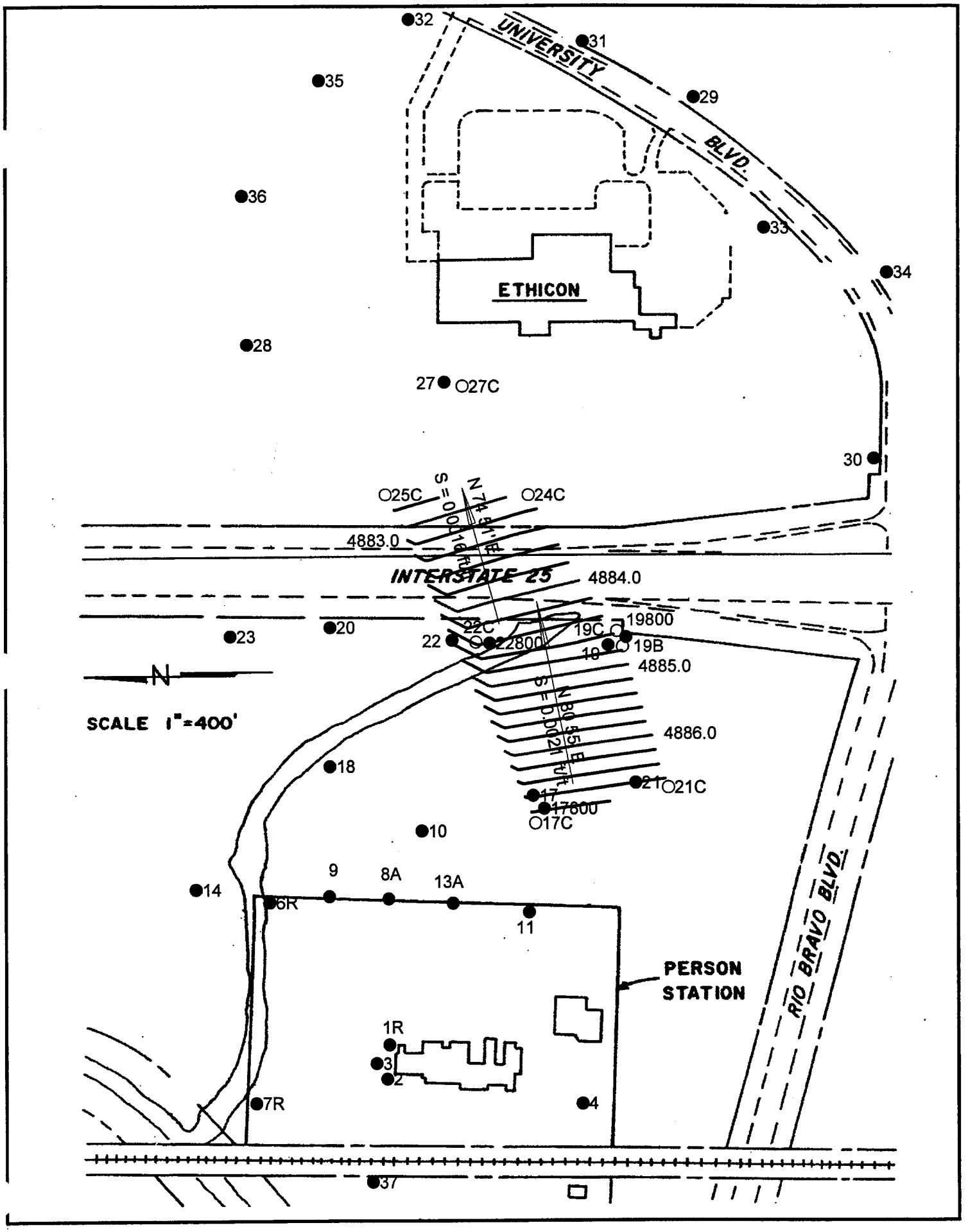
POTENTIOMETRIC SURFACE MAP
400' WELLS
SEPTEMBER 25, 2001



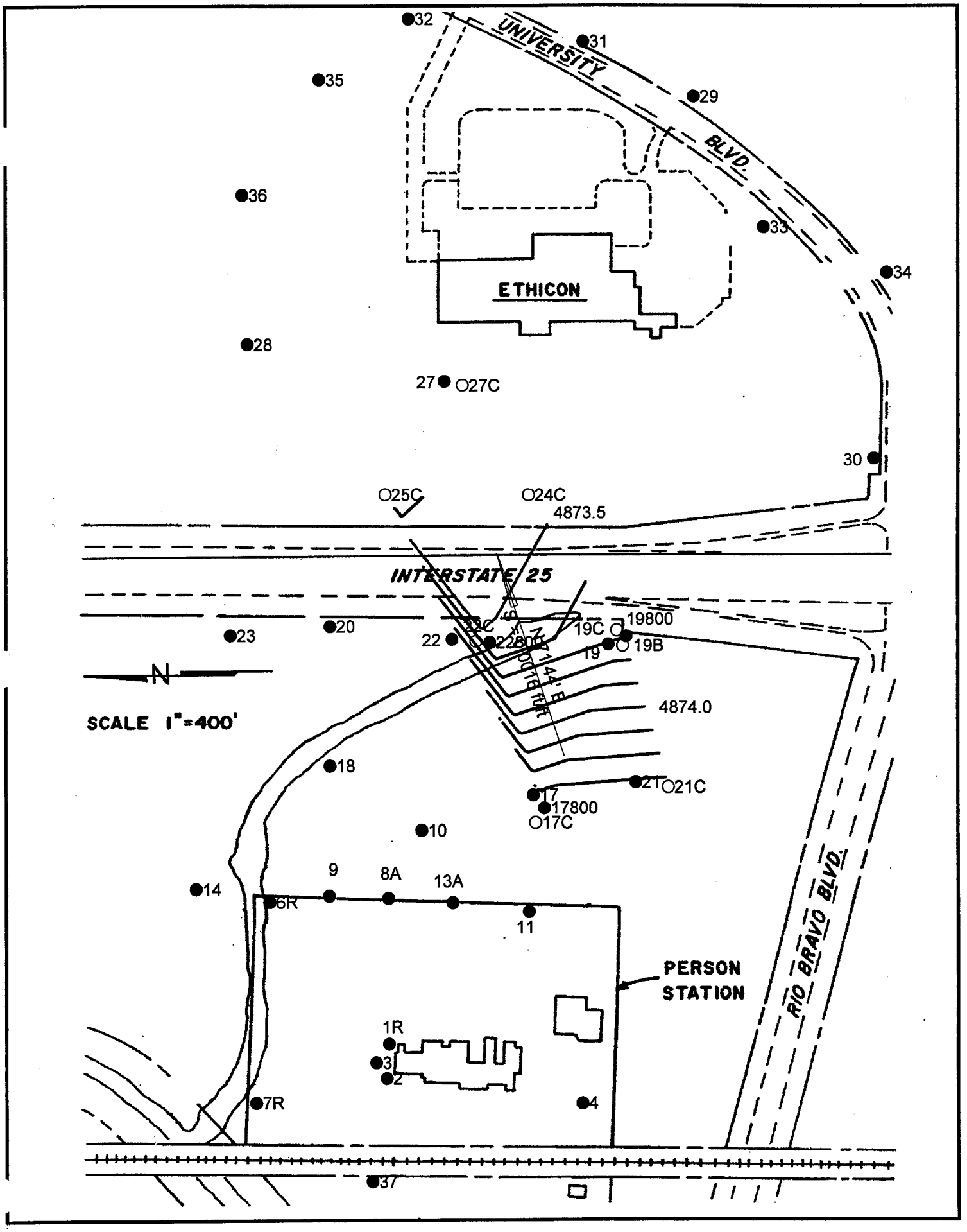
POTENTIOMETRIC SURFACE MAP
500' WELLS
SEPTEMBER 25, 2001



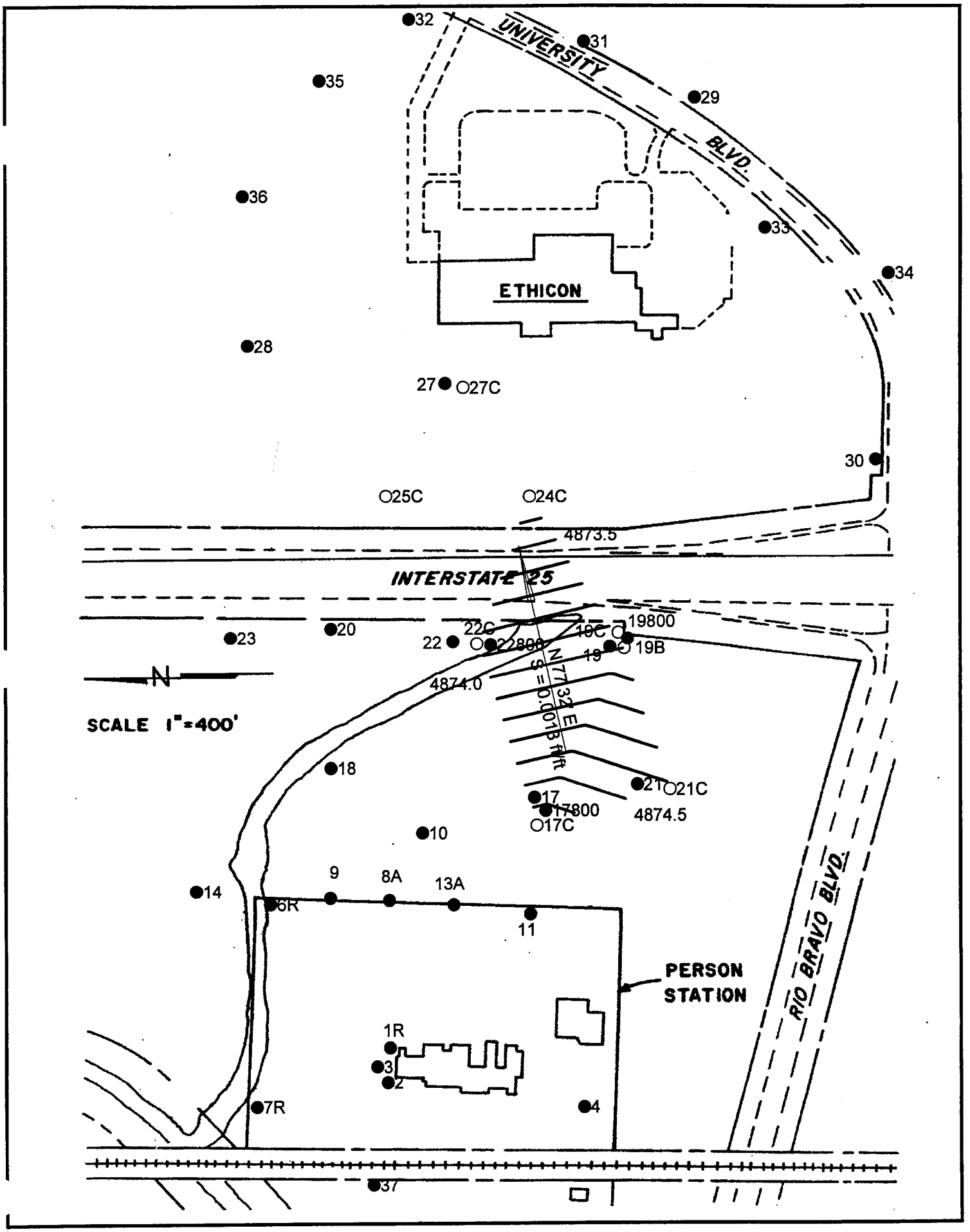
POTENTIOMETRIC SURFACE MAP
600' WELLS
SEPTEMBER 25, 2001



POTENTIOMETRIC SURFACE MAP
700' WELLS
SEPTEMBER 25, 2001



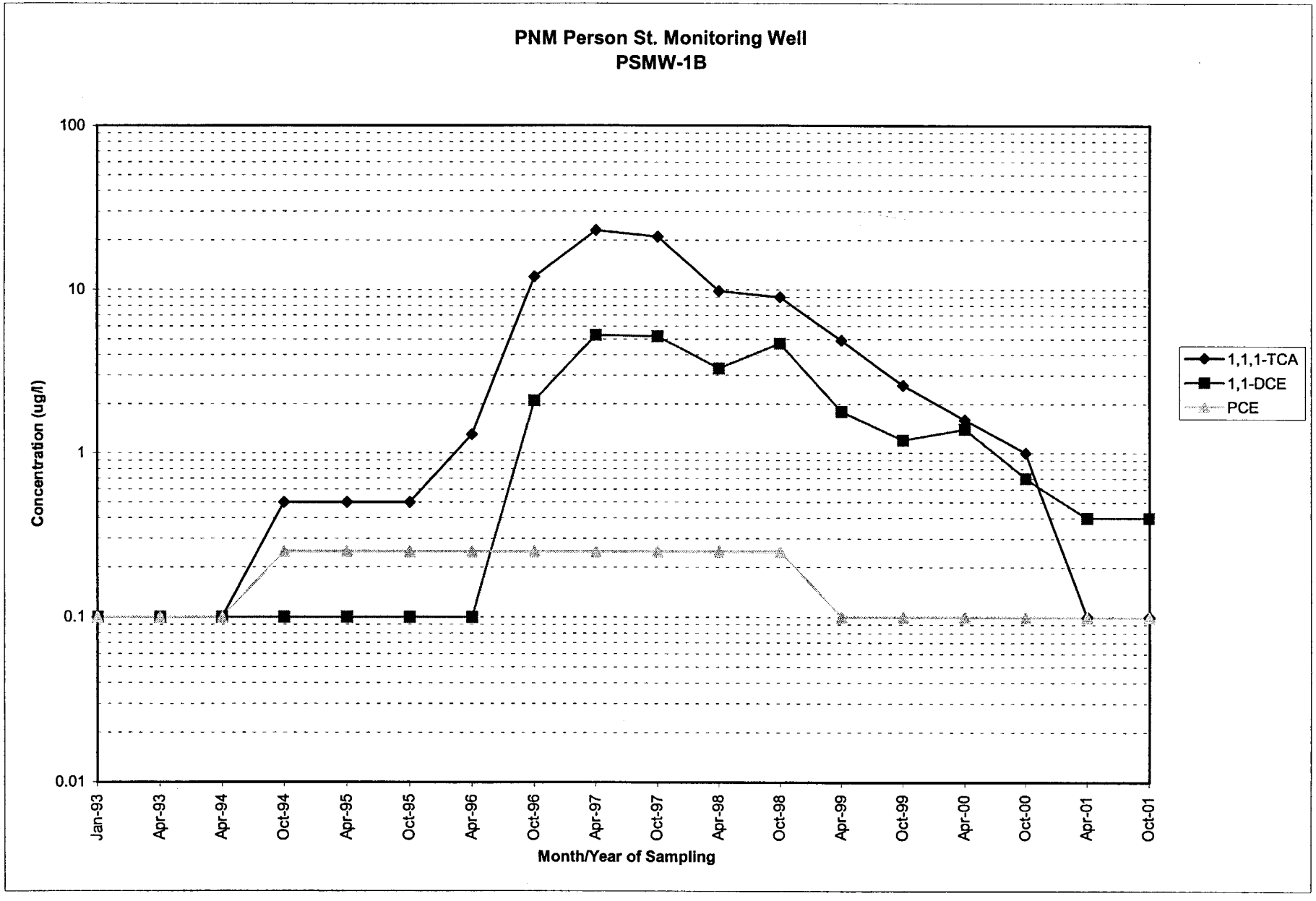
POTENTIOMETRIC SURFACE MAP
800' WELLS
SEPTEMBER 25, 2001

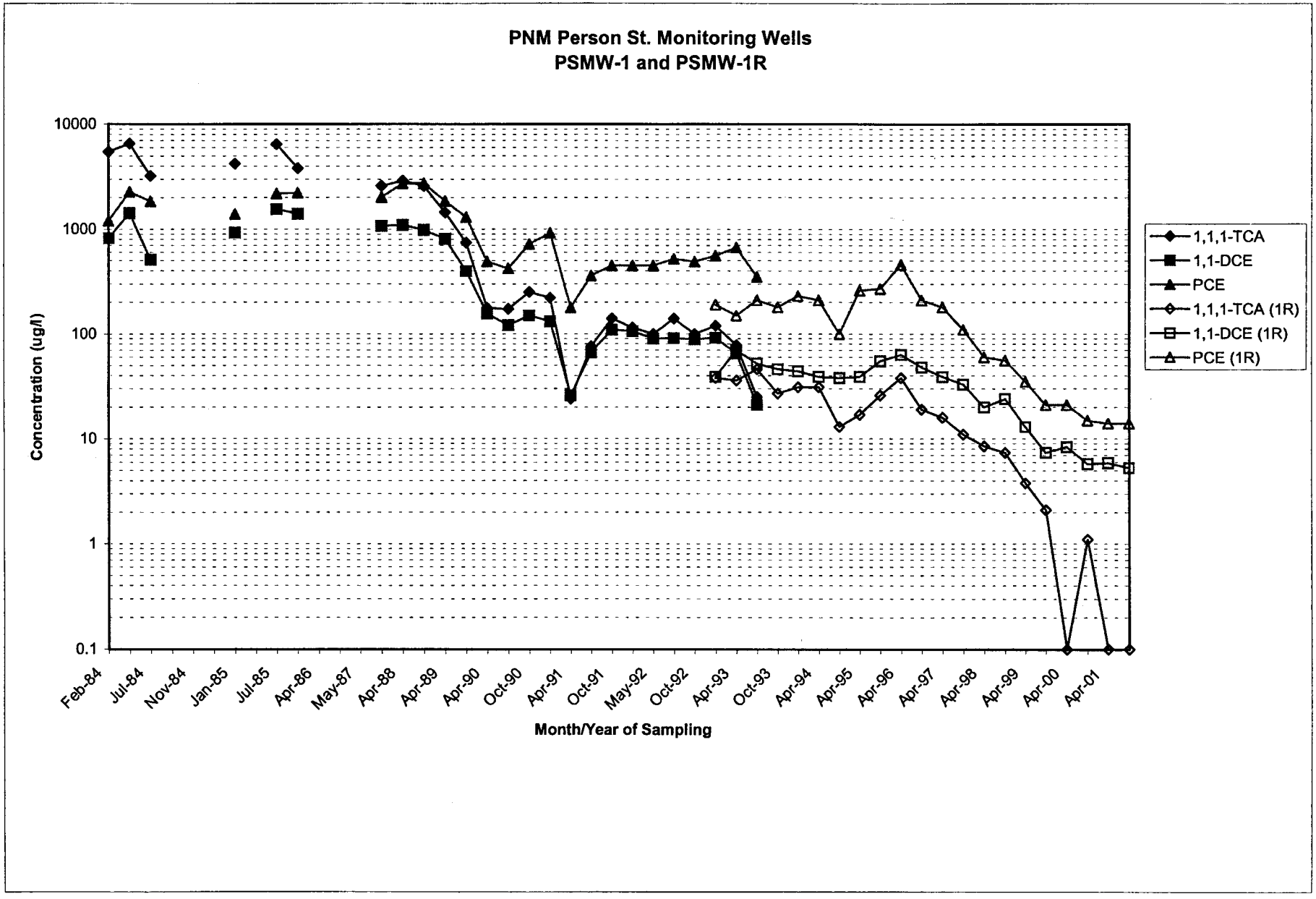


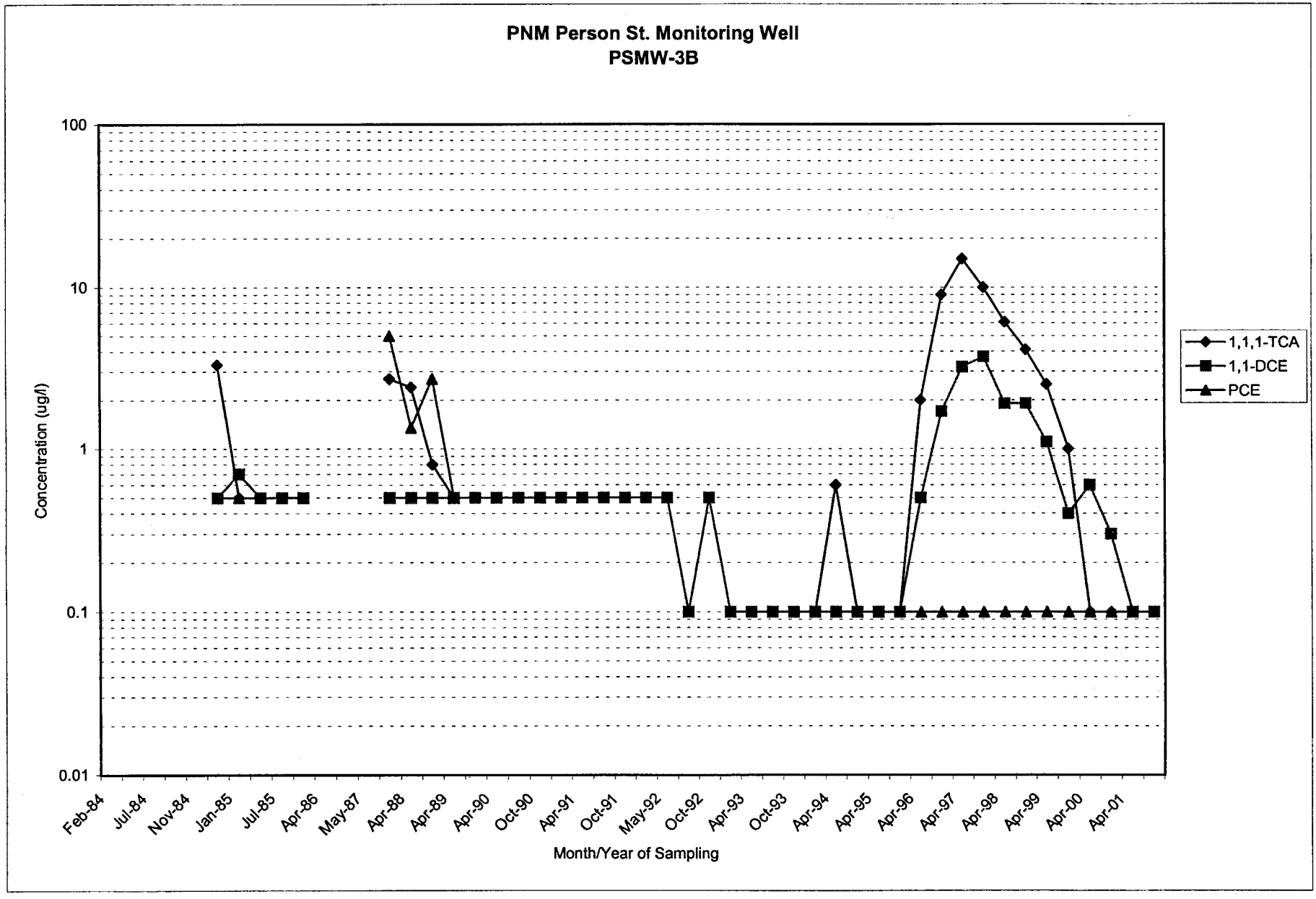
POTENTIOMETRIC SURFACE MAP
900' WELLS
SEPTEMBER 25, 2001

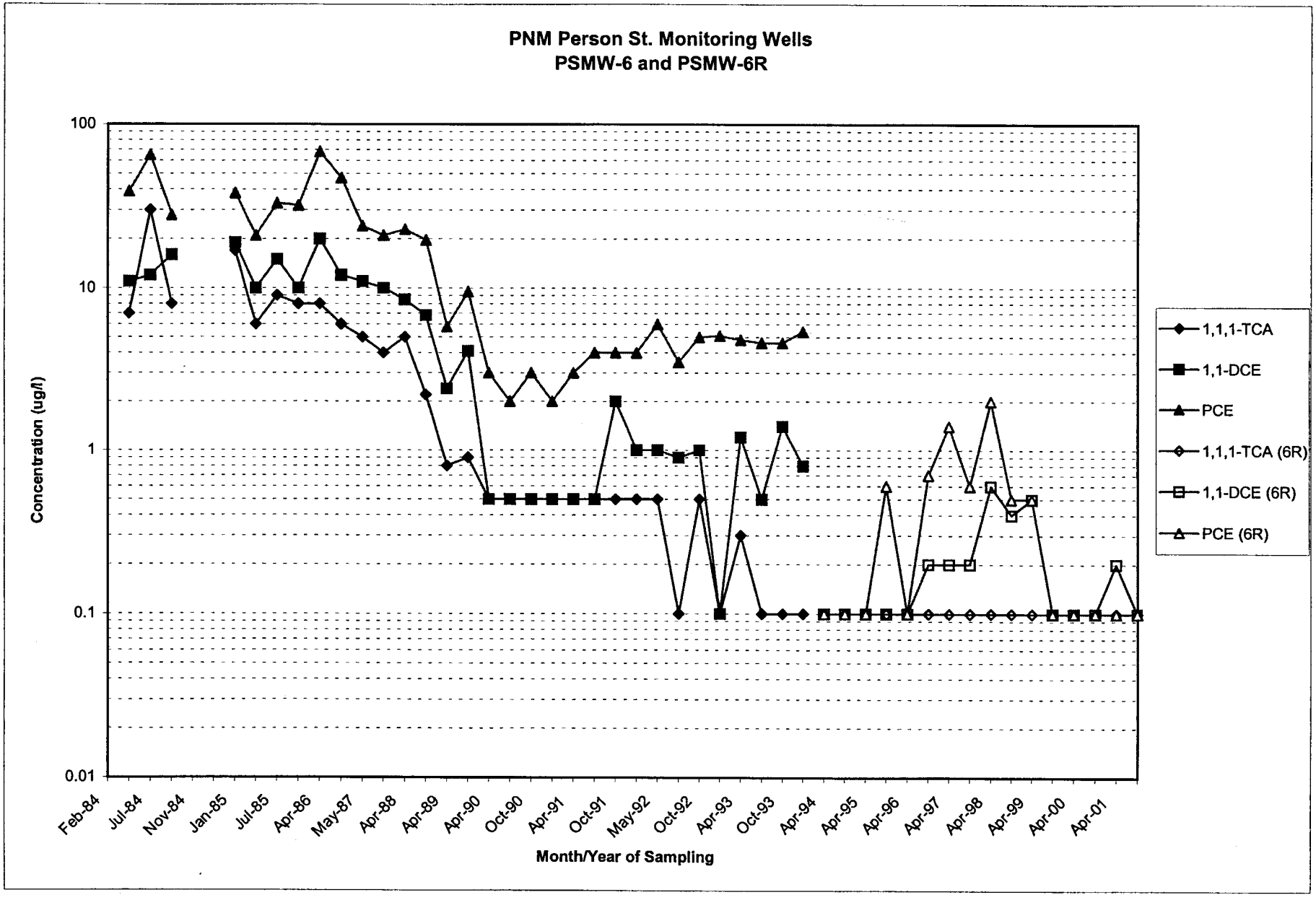
APPENDIX B

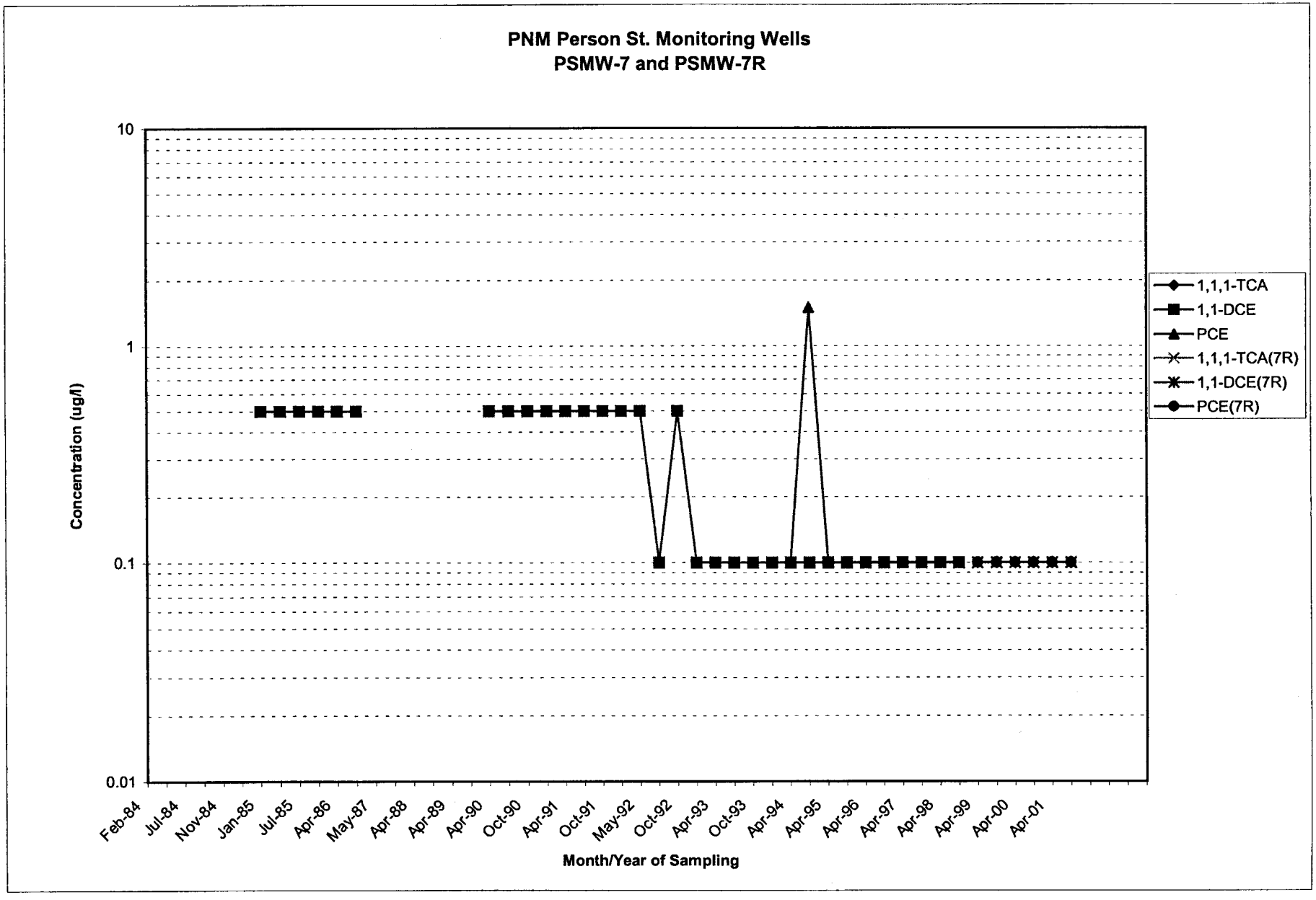
PCE, DCE, and TCA Variation with Time Graphs

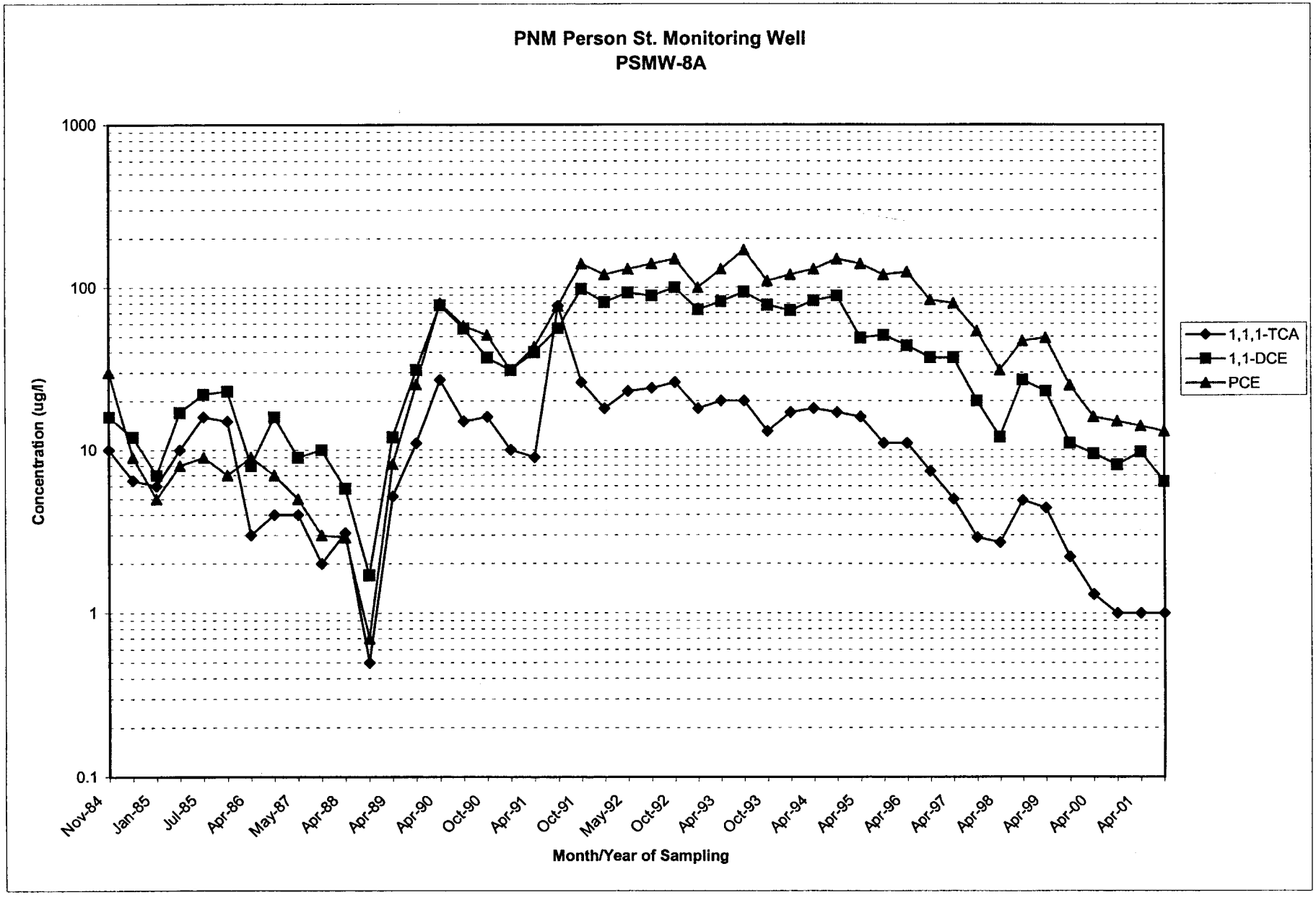

PNM Person St. Monitoring Well
PSMW-1B
Concentration (ug/l)
100
10
1
0.1
0.01
Jan-93
Apr-93
Apr-94
Oct-94
Apr-95
Oct-95
Apr-96
Oct-96
Apr-97
Oct-97
Apr-98
Oct-98
Apr-99
Oct-99
Apr-00
Oct-00
Apr-01
Oct-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE

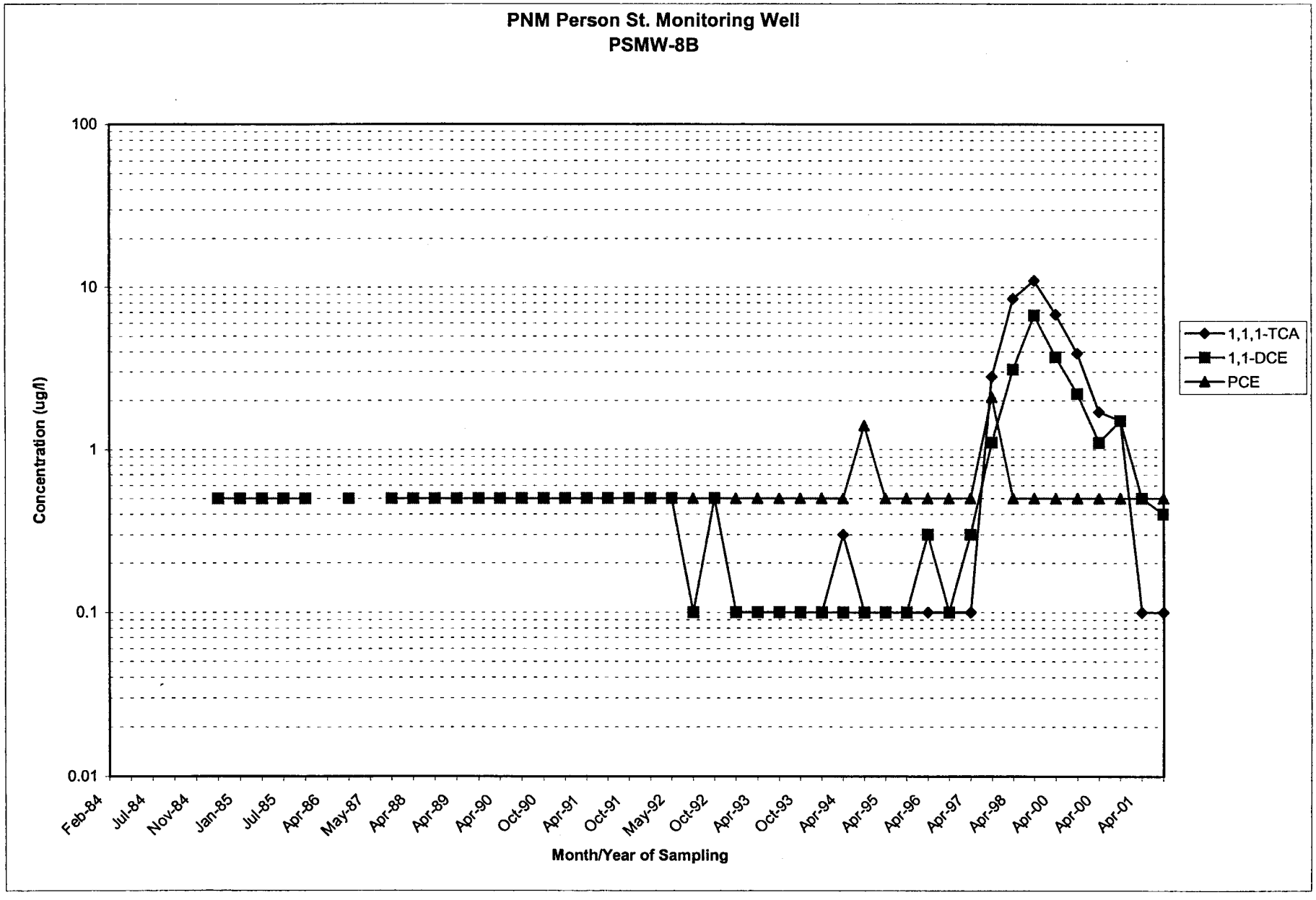

PNM Person St. Monitoring Wells
PSMW-1 and PSMW-1R
Concentration (ug/l)
10000
1000
100
10
1
0.1
Feb-84
Jul-84
Nov-84
Jan-85
Jul-85
Apr-86
May-87
Apr-88
Apr-89
Apr-90
Oct-90
Apr-91
Oct-91
May-92
Oct-92
Apr-93
Oct-93
Apr-94
Apr-95
Apr-96
Apr-97
Apr-98
Apr-99
Apr-00
Apr-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE
1,1,1-TCA (1R)
1,1-DCE (1R)
PCE (1R)

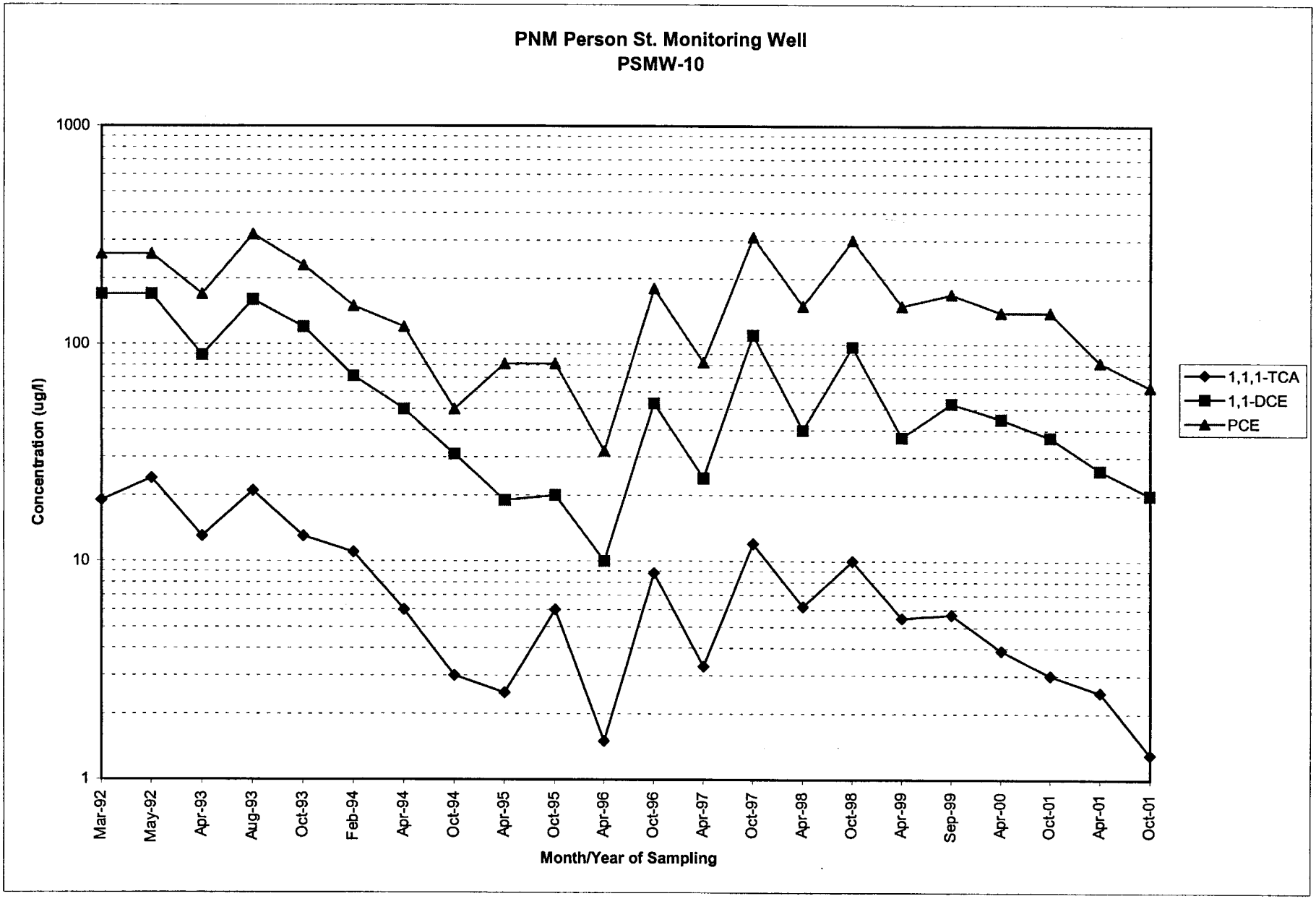

PNM Person St. Monitoring Well
PSMW-3B
Concentration (ug/l)
100
10
1
0.1
0.01
Feb-84
Jul-84
Nov-84
Jan-85
Jul-85
Apr-86
May-87
Apr-88
Apr-89
Apr-90
Oct-90
Apr-91
Oct-91
May-92
Oct-92
Apr-93
Oct-93
Apr-94
Apr-95
Apr-96
Apr-97
Apr-98
Apr-99
Apr-00
Apr-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE

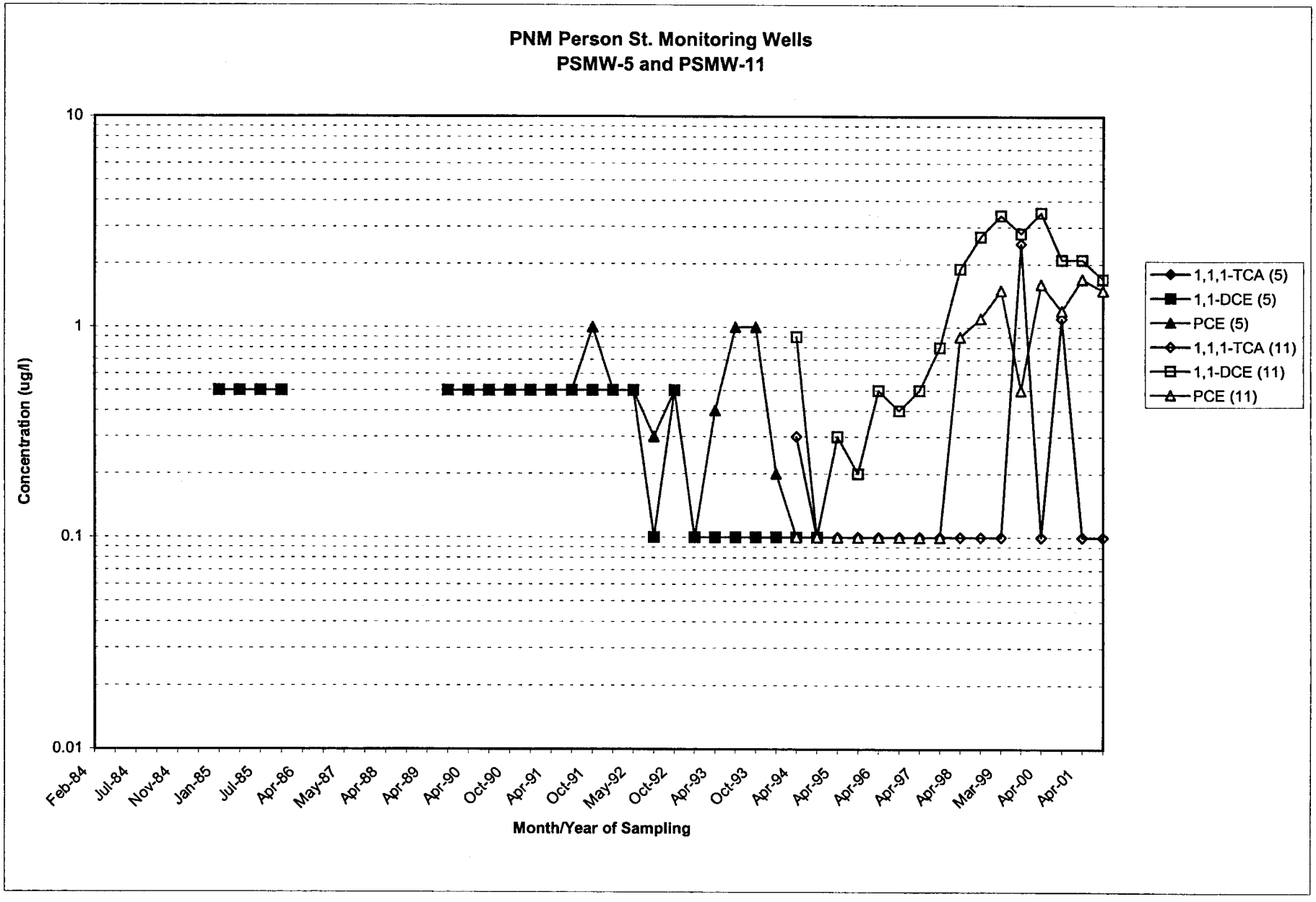

PNM Person St. Monitoring Wells
PSMW-6 and PSMW-6R
Concentration (ug/l)
100
10
1
0.1
0.01
Feb-84
Jul-84
Nov-84
Jan-85
Jul-85
Apr-86
May-87
Apr-88
Apr-89
Apr-90
Oct-90
Apr-91
Oct-91
May-92
Oct-92
Apr-93
Oct-93
Apr-94
Apr-95
Apr-96
Apr-97
Apr-98
Apr-99
Apr-00
Apr-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE
1,1,1-TCA (6R)
1,1-DCE (6R)
PCE (6R)

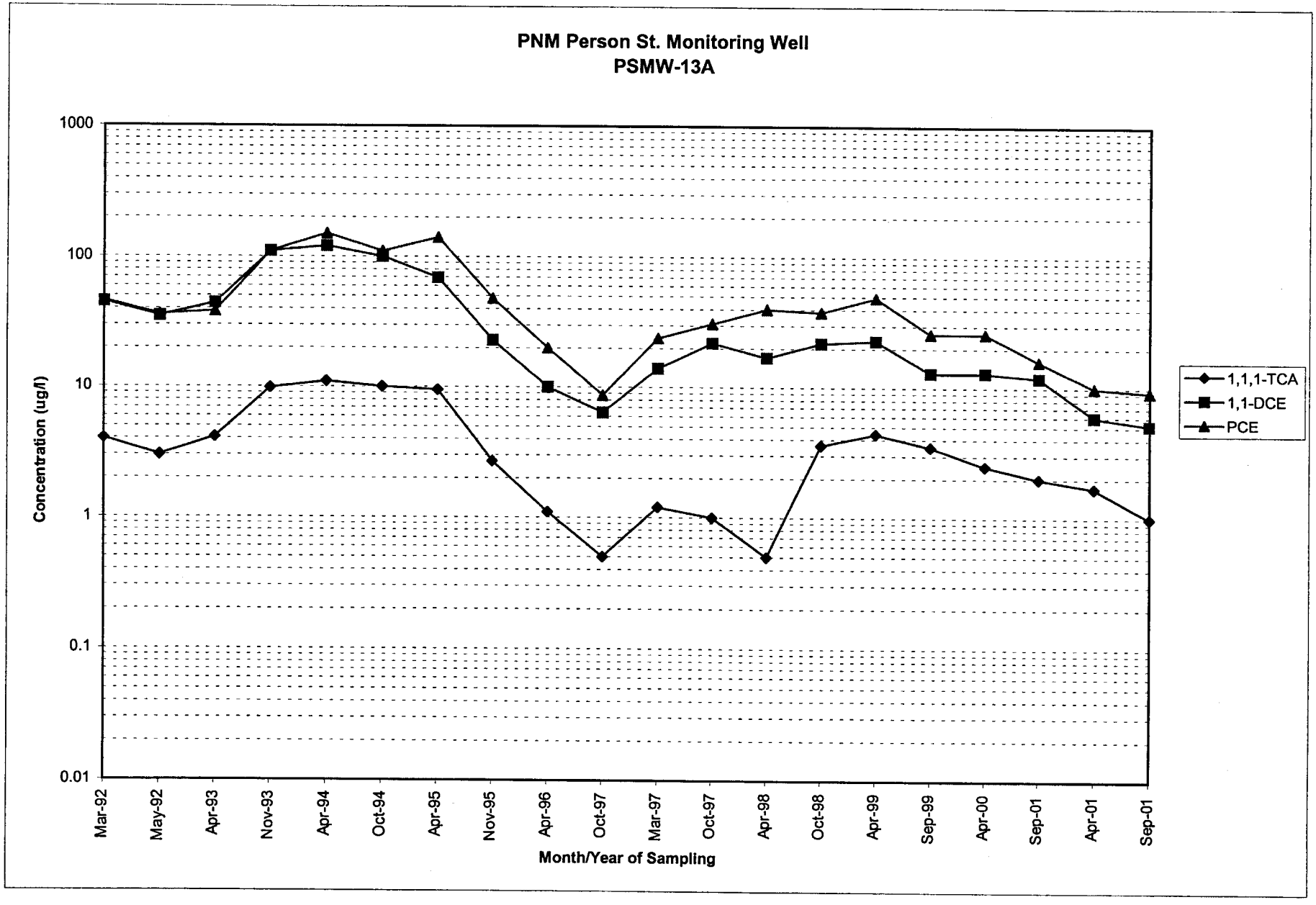

PNM Person St. Monitoring Wells
PSMW-7 and PSMW-7R
Concentration (ug/l)
10
1
0.1
0.01
Feb-84
Jul-84
Nov-84
Jan-85
Jul-85
Apr-86
May-87
Apr-88
Apr-89
Apr-90
Oct-90
Apr-91
Oct-91
May-92
Oct-92
Apr-93
Oct-93
Apr-94
Apr-95
Apr-96
Apr-97
Apr-98
Apr-99
Apr-00
Apr-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE
1,1,1-TCA(7R)
1,1-DCE(7R)
PCE(7R)

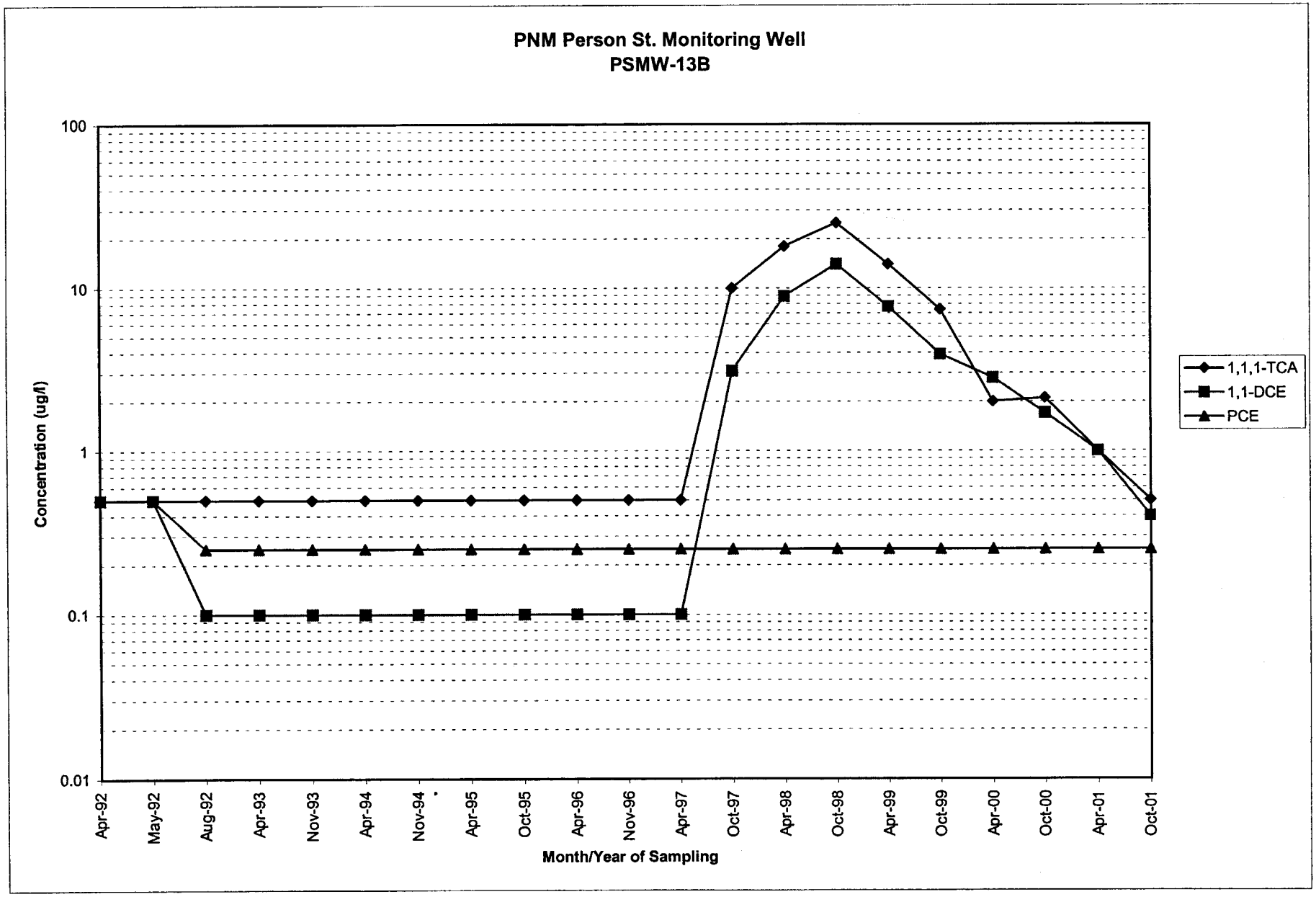

PNM Person St. Monitoring Well
PSMW-8A
Concentration (ug/l)
1000
100
10
1
0.1
Nov-84
Jan-85
Jul-85
Apr-86
May-87
Apr-88
Apr-89
Apr-90
Oct-90
Apr-91
Oct-91
May-92
Oct-92
Apr-93
Oct-93
Apr-94
Apr-95
Apr-96
Apr-97
Apr-98
Apr-99
Apr-00
Apr-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE

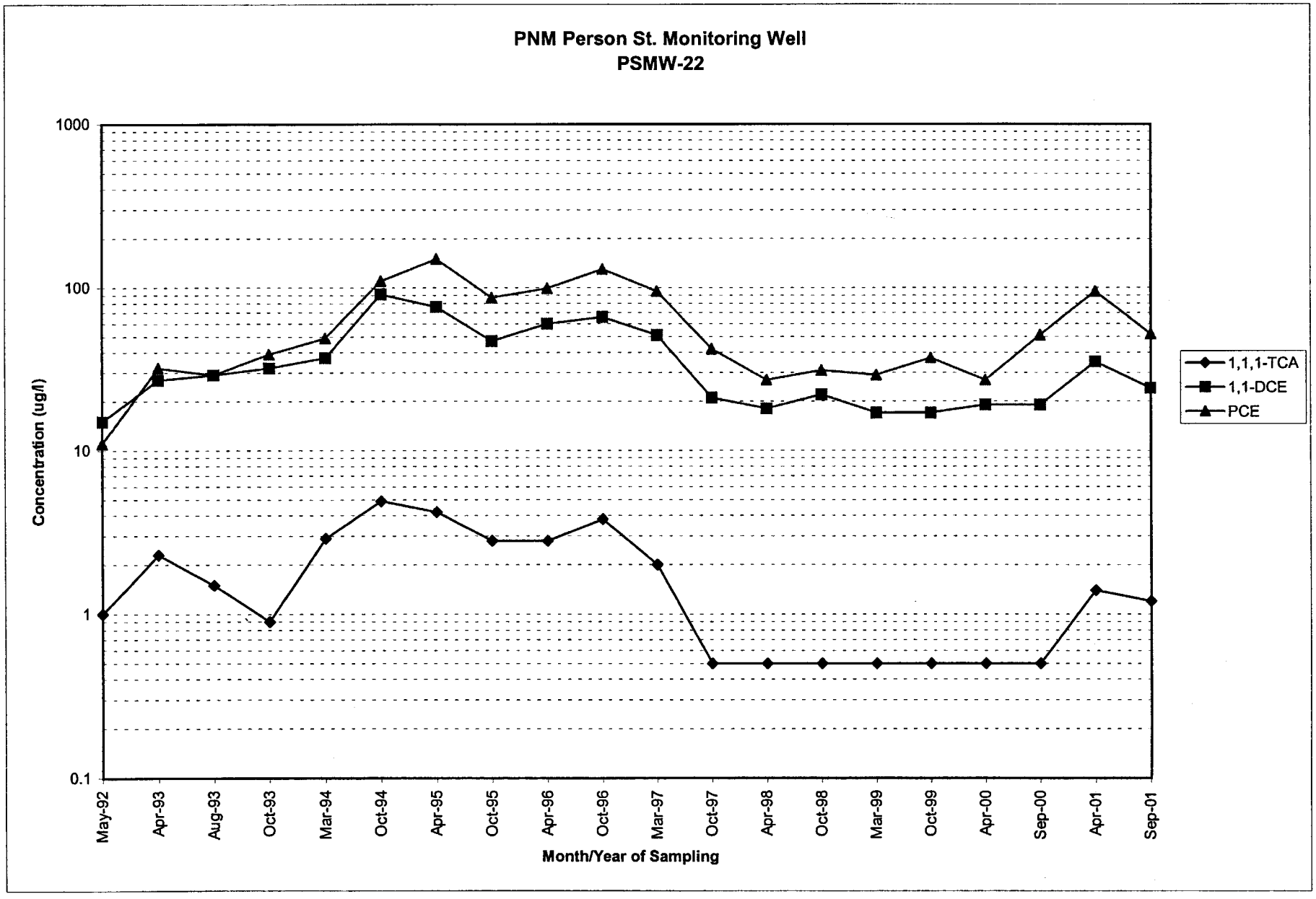

PNM Person St. Monitoring Well
PSMW-8B
Concentration (ug/l)
100
10
1
0.1
0.01
Feb-84
Jul-84
Nov-84
Jan-85
Jul-85
Apr-86
May-87
Apr-88
Apr-89
Apr-90
Oct-90
Apr-91
Oct-91
May-92
Oct-92
Apr-93
Oct-93
Apr-94
Apr-95
Apr-96
Apr-97
Apr-98
Apr-00
Apr-00
Apr-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE

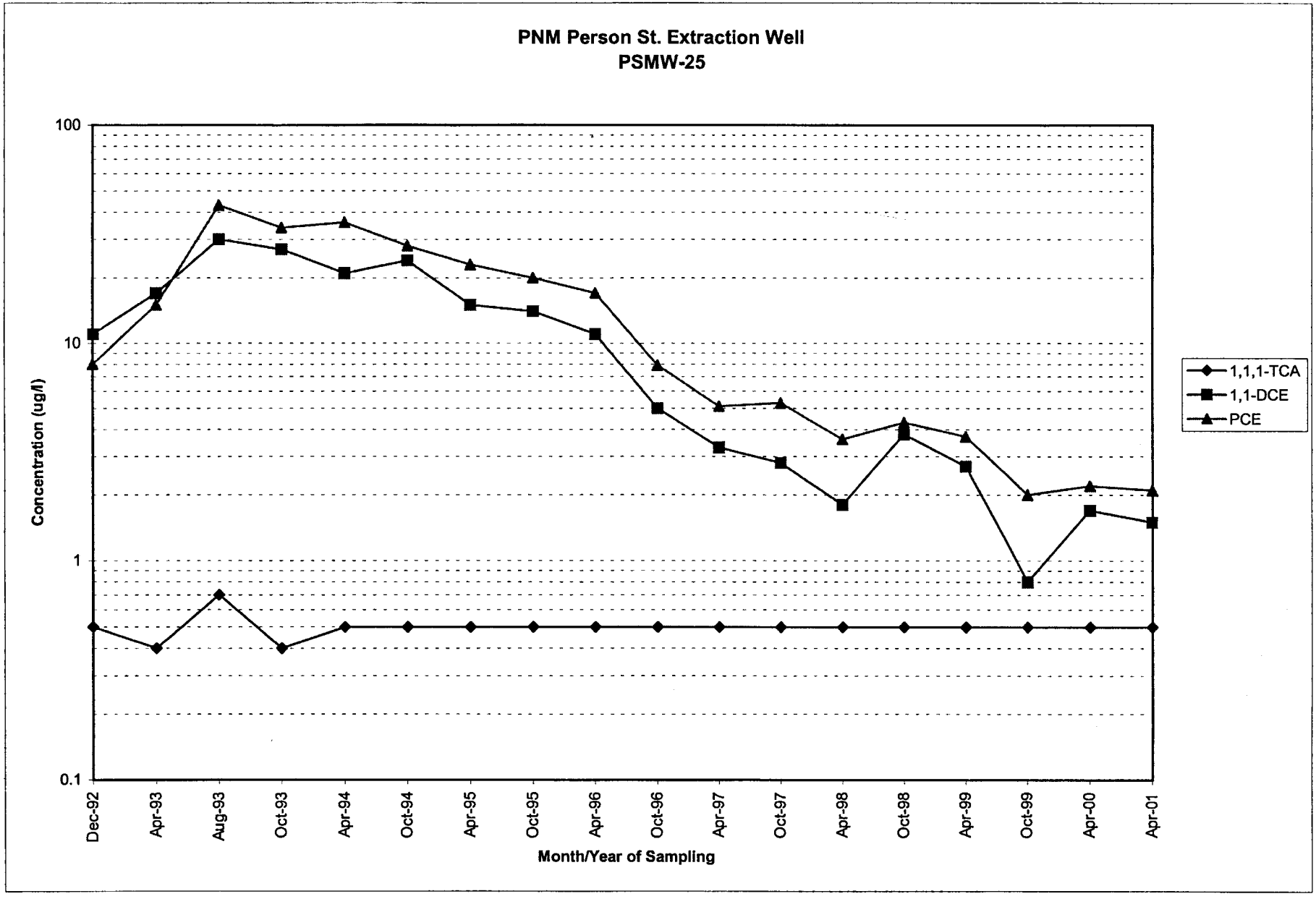

PNM Person St. Monitoring Well
PSMW-10
1000
100
10
1
Concentration (ug/l)
Mar-92
May-92
Apr-93
Aug-93
Oct-93
Feb-94
Apr-94
Oct-94
Apr-95
Oct-95
Apr-96
Oct-96
Apr-97
Oct-97
Apr-98
Oct-98
Apr-99
Sep-99
Apr-00
Oct-01
Apr-01
Oct-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE

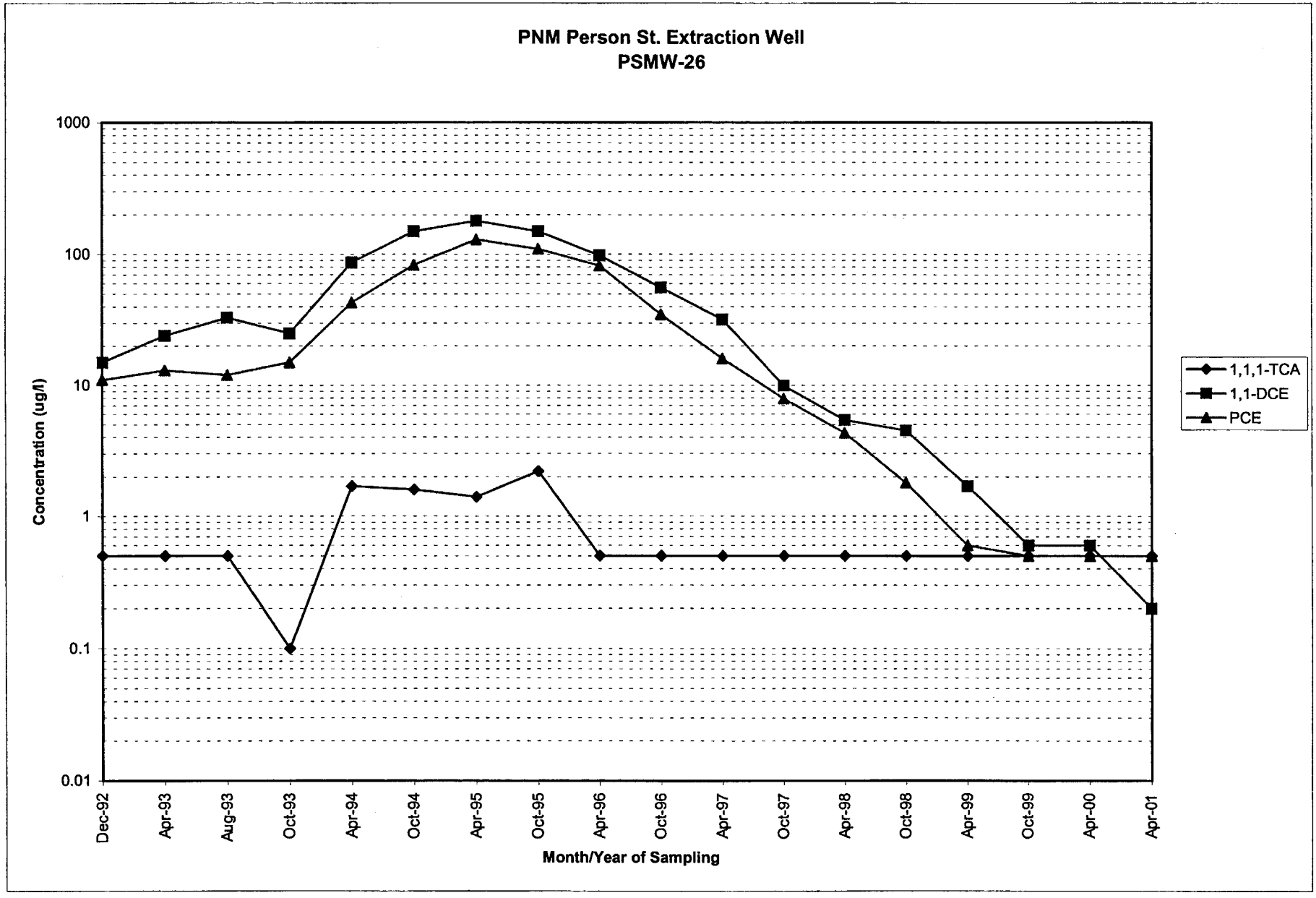

PNM Person St. Monitoring Wells
PSMW-5 and PSMW-11
Concentration (ug/l)
10
1
0.1
0.01
Feb-84
Jul-84
Nov-84
Jan-85
Jul-85
Apr-86
May-87
Apr-88
Apr-89
Apr-90
Oct-90
Apr-91
Oct-91
May-92
Oct-92
Apr-93
Oct-93
Apr-94
Apr-95
Apr-96
Apr-97
Apr-98
Mar-99
Apr-00
Apr-01
Month/Year of Sampling
1,1,1-TCA (5)
1,1-DCE (5)
PCE (5)
1,1,1-TCA (11)
1,1-DCE (11)
PCE (11)

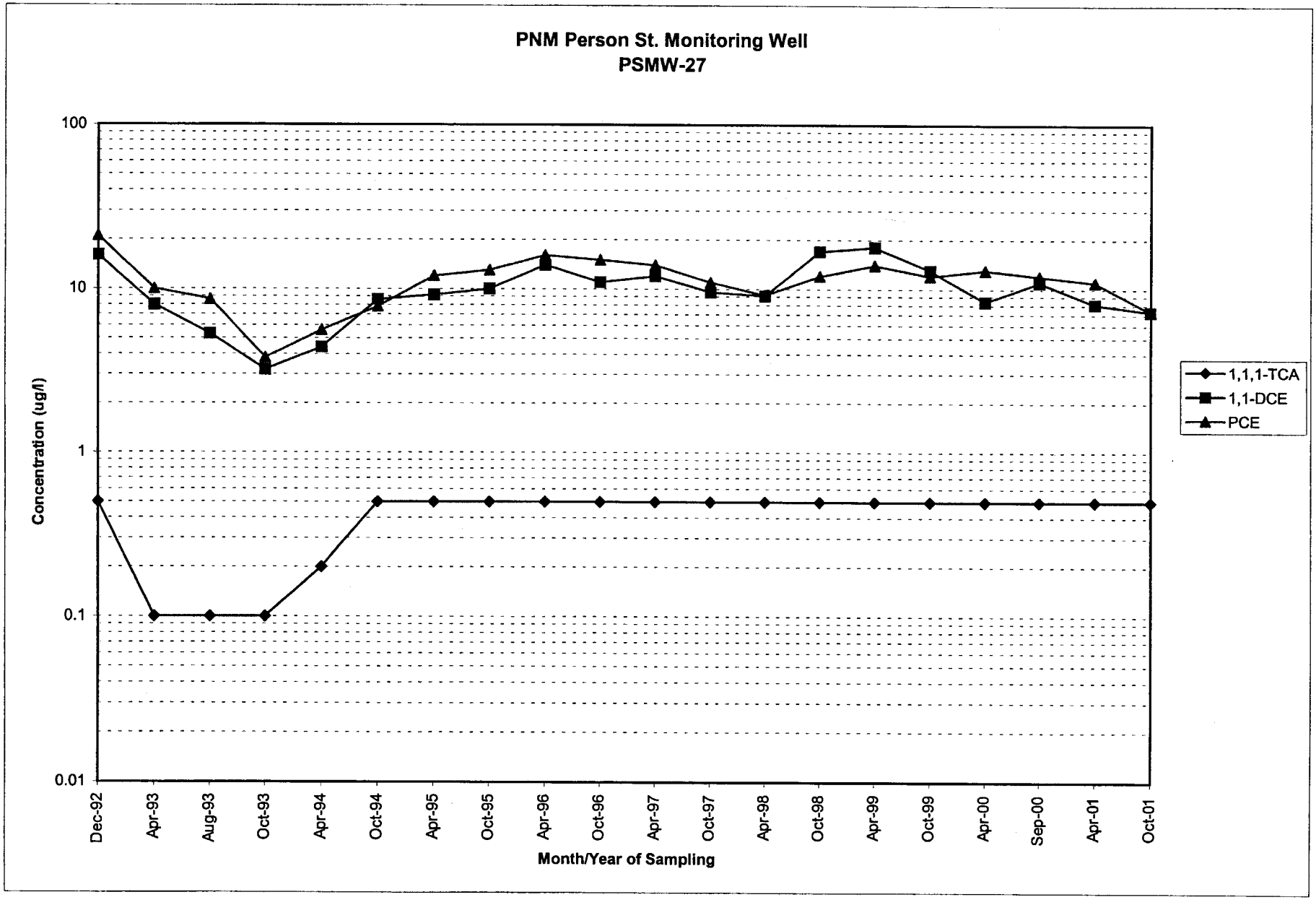

PNM Person St. Monitoring Well
PSMW-13A
Concentration (ug/l)
1000
100
10
1
0.1
0.01
Mar-92
May-92
Apr-93
Nov-93
Apr-94
Oct-94
Apr-95
Nov-95
Apr-96
Oct-97
Mar-97
Oct-97
Apr-98
Oct-98
Apr-99
Sep-99
Apr-00
Sep-01
Apr-01
Sep-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE

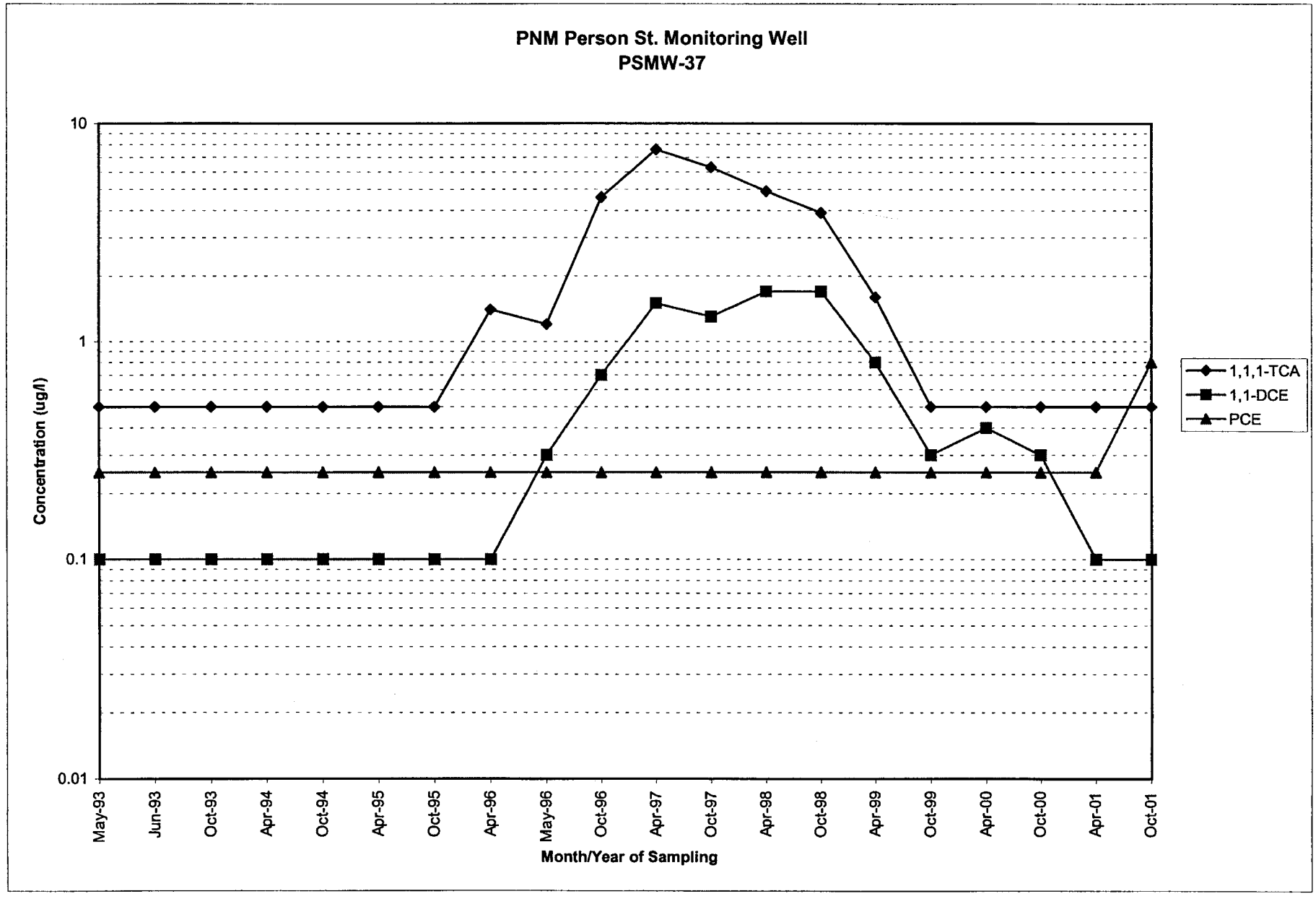

PNM Person St. Monitoring Well
PSMW-13B
Concentration (ug/l)
100
10
1
0.1
0.01
Apr-92
May-92
Aug-92
Apr-93
Nov-93
Apr-94
Nov-94
Apr-95
Oct-95
Apr-96
Nov-96
Apr-97
Oct-97
Apr-98
Oct-98
Apr-99
Oct-99
Apr-00
Oct-00
Apr-01
Oct-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE


PNM Person St. Monitoring Well
PSMW-22
Concentration (ug/l)
1000
100
10
1
0.1
May-92
Apr-93
Aug-93
Oct-93
Mar-94
Oct-94
Apr-95
Oct-95
Apr-96
Oct-96
Mar-97
Oct-97
Apr-98
Oct-98
Mar-99
Oct-99
Apr-00
Sep-00
Apr-01
Sep-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE


PNM Person St. Extraction Well
PSMW-25
100
10
1
0.1
Concentration (ug/l)
Dec-92
Apr-93
Aug-93
Oct-93
Apr-94
Oct-94
Apr-95
Oct-95
Apr-96
Oct-96
Apr-97
Oct-97
Apr-98
Oct-98
Apr-99
Oct-99
Apr-00
Apr-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE


PNM Person St. Extraction Well
PSMW-26
Concentration (ug/l)
1000
100
10
1
0.1
0.01
Dec-92
Apr-93
Aug-93
Oct-93
Apr-94
Oct-94
Apr-95
Oct-95
Apr-96
Oct-96
Apr-97
Oct-97
Apr-98
Oct-98
Apr-99
Oct-99
Apr-00
Apr-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE


PNM Person St. Monitoring Well
PSMW-27
Concentration (ug/l)
100
10
1
0.1
0.01
Dec-92
Apr-93
Aug-93
Oct-93
Apr-94
Oct-94
Apr-95
Oct-95
Apr-96
Oct-96
Apr-97
Oct-97
Apr-98
Oct-98
Apr-99
Oct-99
Apr-00
Sep-00
Apr-01
Oct-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE


PNM Person St. Monitoring Well
PSMW-37
Concentration (ug/l)
10
1
0.1
0.01
May-93
Jun-93
Oct-93
Apr-94
Oct-94
Apr-95
Oct-95
Apr-96
May-96
Oct-96
Apr-97
Oct-97
Apr-98
Oct-98
Apr-99
Oct-99
Apr-00
Oct-00
Apr-01
Oct-01
Month/Year of Sampling
1,1,1-TCA
1,1-DCE
PCE

APPENDIX C

Field Duplicate Results - 2001

Field Duplicate Precision Results - 2001
Selected Parameters

1,1,1-Trichloroethane (TCA)
EPA Method 8021 Halo

Well ID	Sampling Date	Result (µg/l)	Dup Result (µg/l)	Percent Difference
PSMW-10	4/11/01	2.5	2.3	-8.0
PSMW-10	10/3/01	1.3	1.6	23.0
PSMW 22	4/9/01	1.4	1.6	14.3
PSMW-22	9/28/01	1.2	1.5	16.7
		2001 Average:		11.5
		2001 Std. Dev.:		13.5

Tetrachloroethene (PCE)
EPA Method 8021 Halo

Well ID	Sampling Date	Result (µg/l)	Dup Result (µg/l)	Percent Difference
PSMW-01R	4/13/01	14	15	7.1
PSMW-01R	10/2/01	14	13	-7.1
PSMW-08A	4/4/01	14	15	7.1
PSMW-08A	9/27/01	13	12	-7.7
PSMW-10	4/11/01	82	82	0
PSMW-10	10/3/01	63	68	7.9
PSMW-22	4/9/01	95	93	-2.1
PSMW-22	9/28/01	52	54	3.8
PSMW-37	10/3/01	0.8	0.5	-37.5
PSMW 19-500	4/11/01	1.1	1.2	9.1
PSMW 24-500	4/6/01	1.6	1.6	0
PSMW 27-500	4/16/01	2.2	2.5	13.6
PSMW 27-500	10/9/01	1.6	1.4	-12.5
		2001 Average:		-1.4
		2001 Std. Dev.:		13.2

Field Duplicate Precision Results - 2001
Selected Parameters
(Continued)

1,1-Dichloroethene (DCE)
EPA Method 8021 Halo

Well ID	Sampling Date	Result (µg/l)	Dup Result (µg/l)	Percent Difference
PSMW-01R	4/13/01	5.9	6.7	13.6
PSMW-01R	10/2/01	5.3	4.8	-9.4
PSMW-08A	4/4/01	9.7	9.7	0
PSMW-08A	9/27/01	6.4	7.5	17.2
PSMW-10	4/11/01	26	27	3.8
PSMW-10	10/3/01	20	25	25.0
PSMW-22	4/9/01	35	33	-5.7
PSMW-22	9/28/01	24	35	45.8
PSMW 19-500	4/11/01	2.5	2.6	4.0
PSMW 19-500	11/7/01	0.9	0.9	0
PSMW 24-500	4/6/01	2.5	2.2	-12.0
PSMW 27-500	4/16/01	4.9	5.6	14.3
PSMW 27-500	10/9/01	5.8	4.9	-15.6
		2001 Average:		6.2
		2001 Std. Dev.:		16.9

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-EW1

SAMPLE DATES

		04/19/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	Dry			
pH (Avg)	S.U.	N/A			
Spec Cond (Avg)	umhos/cm	N/A			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/19/01			
		VALUE			
1,1-Dichloroethane	ug/l	3.9			
1,1-Dichloroethene	ug/l	1.5			
Tetrachloroethene	ug/l	3.3			

DATE OF REPORT: 3/6/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-EW1
WELL DEPTH 158 ft
DATE SAMPLED 04/19/01
TIME SAMPLED 1048

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104090-02
DATE RECEIVED BY LAB. 04/19/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	Dry	4/2/01
Well Casing Volume	-----	gal.	N/A	4/19/01
Pump Rate	-----	gal/min	N/A	4/19/01
Pump Period	72004	min.	N/A	4/19/01
Volume Evacuated	73675	gal.	N/A	4/19/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	N/A		4/19/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	N/A		4/19/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

F 4) 1

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

Full

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.9	0.3	NA	04/20/01	8021
1,1-Dichloroethene		ug/l	1.5	0.2	NA	04/20/01	8021
Tetrachloroethene		ug/l	3.3	0.5	NA	04/20/01	8021

Emi

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-EW2

		SAMPLE DATES			
		04/19/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4874.96			
pH (Avg)	S.U.	6.83			
Spec Cond (Avg)	umhos/cm	1488			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/19/01			
		VALUE			
1,1-Dichloroethane	ug/l	5.0			
1,1-Dichloroethene	ug/l	3.3			
Tetrachloroethene	ug/l	4.3			
1,1,1-Trichloroethane	ug/l	1.5			

DATE OF REPORT: 3/6/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-EW2
WELL DEPTH 197 ft
DATE SAMPLED 04/19/01
TIME SAMPLED 1108

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104090-03
DATE RECEIVED BY LAB. 04/19/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4874.96 (On)	4/2/01
Well Casing Volume	-----	gal.	N/A	4/19/01
Pump Rate	-----	gal/min	N/A	4/19/01
Pump Period	72004	min.	N/A	4/19/01
Volume Evacuated	73675	gal.	N/A	4/19/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.83		4/19/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1488		4/19/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

FW 2

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

Fig 2

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	5.0	0.3	NA	04/20/01	8021
1,1-Dichloroethene		ug/l	3.3	0.2	NA	04/20/01	8021
Tetrachloroethene		ug/l	4.3	0.5	NA	04/20/01	8021
1,1,1-Trichloroethane		ug/l	1.5	1.0	NA	04/20/01	8021

Ehl 2

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-VEW

		SAMPLE DATES			
		04/19/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4891.68			
pH (Avg)	S.U.	6.89			
Spec Cond (Avg)	umhos/cm	1283			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/19/01			
		VALUE			
1,1-Dichloroethane	ug/l	3.1			
1,1-Dichloroethene	ug/l	0.2			

DATE OF REPORT: 3/6/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-VEW
WELL DEPTH 135 ft
DATE SAMPLED 04/19/01
TIME SAMPLED 1035

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104090-01
DATE RECEIVED BY LAB. 04/19/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.68(On)	4/2/01
Well Casing Volume	-----	gal.	N/A	4/19/01
Pump Rate	-----	gal/min	N/A	4/19/01
Pump Period	72004	min.	N/A	4/19/01
Volume Evacuated	73675	gal.	N/A	4/19/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.89		4/19/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1283		4/19/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.1	0.3	NA	04/20/01	8021
1,1-Dichloroethene		ug/l	0.2	0.2	NA	04/20/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1B

		SAMPLE DATES			
		04/11/01	10/5/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4898.41	4897.12		
pH (Avg)	S.U.	7.08	6.34		
Spec Cond (Avg)	umhos/cm	1367	1349		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/11/01	10/5/01		
		VALUE			
1,1-Dichloroethane	ug/l	3.6	2.7		
1,1-Dichloroethene	ug/l	0.4	0.4		

DATE OF REPORT: 3/7/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1B
WELL DEPTH 160 ft
DATE SAMPLED 04/11/01
TIME SAMPLED 1135

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104049-02
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4898.41	4/2/01
Well Casing Volume	-----	gal.	18.6	4/11/01
Pump Rate	-----	gal/min	1.4	4/11/01
Pump Period	72004	min.	40	4/11/01
Volume Evacuated	73675	gal.	57	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.08		4/11/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1367		4/11/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

1B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

1B

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.6	0.3	N/A	04/12/01	8021
1,1-Dichloroethene		ug/l	0.4	0.2	N/A	04/12/01	8021

12

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1B
WELL DEPTH 160 ft
DATE SAMPLED 10/5/01
TIME SAMPLED 0937

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110042-01
DATE RECEIVED BY LAB. 10/5/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4897.12	9/24/01
Well Casing Volume	-----	gal.	16.9	10/5/01
Pump Rate	-----	gal/min	1	10/5/01
Pump Period	72004	min.	50	10/5/01
Volume Evacuated	73675	gal.	52	10/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.34		10/5/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1349		10/5/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

1B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

1B

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	2.7	0.3	N/A	10/16/01	8021
1,1-Dichloroethene		ug/l	0.4	0.2	N/A	10/16/01	8021

B

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1R

		SAMPLE DATES			
		04/13/01	10/2/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4898.43	4897.18		
pH (Avg)	S.U.	7.13	6.62		
Spec Cond (Avg)	umhos/cm	2810	2110		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/13/01	10/2/01		
		VALUE			
1,1-Dichloroethane	ug/l	1.4	1.9		
1,1-Dichloroethene	ug/l	5.9	5.3		
Tetrachloroethene	ug/l	14	14		
Cis-1,2-Dichloroethene	ug/l	ND	0.2		

DATE OF REPORT: 3/7/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1R
WELL DEPTH 137 ft
DATE SAMPLED 04/13/01
TIME SAMPLED 0940

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104062-01
DATE RECEIVED BY LAB. 04/13/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4898.43	4/2/01
Well Casing Volume	-----	gal.	0.9	4/13/01
Pump Rate	-----	gal/min	0.2	4/13/01
Pump Period	72004	min.	34	4/13/01
Volume Evacuated	73675	gal.	8	4/13/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.13		4/13/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	2810		4/13/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

1R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

1R

MONITORING WELL APPENDIX IX DA... FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.4	0.3	NA	04/13/01	8021
1,1-Dichloroethene		ug/l	5.9	0.2	NA	04/13/01	8021
Tetrachloroethene		ug/l	14	0.5	NA	04/13/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1R
WELL DEPTH 137 ft
DATE SAMPLED 10/2/01
TIME SAMPLED 1448

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 11009-01
DATE RECEIVED BY LAB. 10/2/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4897.18	9/24/01
Well Casing Volume	-----	gal.	1.3	10/2/01
Pump Rate	-----	gal/min	0.2	10/2/01
Pump Period	72004	min.	32	10/2/01
Volume Evacuated	73675	gal.	8	10/2/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.62		10/2/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	2110		10/2/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

1R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

1R

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.9	0.3	NA	04/13/01	8021
1,1-Dichloroethene		ug/l	5.3	0.2	NA	04/13/01	8021
Tetrachloroethene		ug/l	14	0.5	NA	04/13/01	8021
Cis-1,2-Dichloroethene		ug/l	0.2	0.2	N/A	10/5/01	

IR

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-3B

		SAMPLE DATES			
		04/9/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4898.55	4897.32		
pH (Avg)	S.U.	6.65	6.65		
Spec Cond (Avg)	umhos/cm	1119	1299		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/9/01	09/27/01		
		VALUE			
1,1-Dichloroethane	ug/l	3.9	4.0		

DATE OF REPORT: 3/7/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-3B
WELL DEPTH 150.7 ft
DATE SAMPLED 04/9/01
TIME SAMPLED 1547

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104039-06
DATE RECEIVED BY LAB. 04/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4898.55	4/2/01
Well Casing Volume	-----	gal.	3.2	4/9/01
Pump Rate	-----	gal/min	0.4	4/9/01
Pump Period	72004	min.	27	4/9/01
Volume Evacuated	73675	gal.	11	4/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.65		4/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1119		4/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

3B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

3B

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.9	0.3	N/A	04/10/01	8021

3B

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-3B
WELL DEPTH 150.7 ft
DATE SAMPLED 9/27/01
TIME SAMPLED 1151

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-03
DATE RECEIVED BY LAB. 9/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4897.32	9/24/01
Well Casing Volume	-----	gal.	3.0	9/27/01
Pump Rate	-----	gal/min	0.3	9/27/01
Pump Period	72004	min.	32	9/27/01
Volume Evacuated	73675	gal.	11	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.65		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1299		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

3B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

3B

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	4.0	0.3	N/A	10/1/01	8021

3B

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-6R

		SAMPLE DATES			
		04/13/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.49	4894.90		
pH (Avg)	S.U.	6.95	6.86		
Spec Cond (Avg)	umhos/cm	1208	1158		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/13/01	09/27/01		
		VALUE			
1,1-Dichloroethene	ug/l	0.2	0.3		

DATE OF REPORT: 3/7/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

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New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-6R
WELL DEPTH 153.0 ft
DATE SAMPLED 04/13/01
TIME SAMPLED 1020

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104062-02
DATE RECEIVED BY LAB. 04/13/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.49	4/2/01
Well Casing Volume	-----	gal.	1.9	4/13/01
Pump Rate	-----	gal/min	0.3	4/13/01
Pump Period	72004	min.	31	4/13/01
Volume Evacuated	73675	gal.	8	4/13/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.95		4/13/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1208		4/13/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

10R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

6R

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	0.2	0.2	N/A	04/13/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

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New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-6R
WELL DEPTH 153.0 ft
DATE SAMPLED 9/27/01
TIME SAMPLED 1146

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-04
DATE RECEIVED BY LAB. 9/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.90	9/24/01
Well Casing Volume	-----	gal.	1.6	9/27/01
Pump Rate	-----	gal/min	0.3	9/27/01
Pump Period	72004	min.	25	9/27/01
Volume Evacuated	73675	gal.	7	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.86		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1158		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

6R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

6R

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	0.3	0.2	N/A	10/1/01	8021

GR

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-7R

		SAMPLE DATES			
		4/18/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4899.21	4897.97		
pH (Avg)	S.U.	6.84	6.55		
Spec Cond (Avg)	umhos/cm	1171	1177		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/18/01	9/28/01		
PARAMETERS	UNITS	VALUE			
1,1-Dichloroethane	ug/l	0.8	0.5		

DATE OF REPORT: 3/7/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-7R
WELL DEPTH 133.0 ft
DATE SAMPLED 04/18/01
TIME SAMPLED 1448

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104083-01
DATE RECEIVED BY LAB. 04/18/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4899.21	4/2/01
Well Casing Volume	-----	gal.	3.8	4/18/01
Pump Rate	-----	gal/min	0.3	4/18/01
Pump Period	72004	min.	48	4/18/01
Volume Evacuated	73675	gal.	13	4/18/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.84		4/18/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1171		4/18/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

7R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

7R

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	0.8	0.3	N/A	04/19/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-7R
WELL DEPTH 133.0 ft
DATE SAMPLED 9/28/01
TIME SAMPLED 1601

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-03
DATE RECEIVED BY LAB. 9/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4897.97	9/24/01
Well Casing Volume	-----	gal.	3.6	9/28/01
Pump Rate	-----	gal/min	0.2	9/28/01
Pump Period	72004	min.	70	9/28/01
Volume Evacuated	73675	gal.	13	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.55		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1177		9/28/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

7R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

7R

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	0.5	0.3	N/A	10/3/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8A

		SAMPLE DATES			
		4/04/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.06	Dry		
pH (Avg)	S.U.	6.99	6.98		
Spec Cond (Avg)	umhos/cm	1577	1431		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 04/04/01	09/27/01		
		VALUE			
1,1-Dichloroethane	ug/l	2.8	2.4		
1,1-Dichloroethene	ug/l	9.7	6.4		
Tetrachloroethene	ug/l	14	13		
Cis-1,2-Dichlorothene	ug/l	ND	0.3		

DATE OF REPORT: 3/7/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8A
WELL DEPTH 155.8 ft
DATE SAMPLED 04/04/01
TIME SAMPLED 1125

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-03
DATE RECEIVED BY LAB. 04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.06	4/2/01
Well Casing Volume	-----	gal.	0.5	4/4/01
Pump Rate	-----	gal/min	0.1	4/4/01
Pump Period	72004	min.	28	4/4/01
Volume Evacuated	73675	gal.	4	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.99		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1577		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

8A

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

8A

MONITORING WELL APPENDIX IX DA. . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	2.8	0.3	NA	04/05/01	8021
1,1-Dichloroethene		ug/l	9.7	0.2	NA	04/05/01	8021
Tetrachloroethene		ug/l	14	0.5	NA	04/05/01	8021

8A

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8A
WELL DEPTH 155.8 ft
DATE SAMPLED 9/27/01
TIME SAMPLED 1557

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-08
DATE RECEIVED BY LAB. 9/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	Dry	9/24/01
Well Casing Volume	-----	gal.	NA	9/27/01
Pump Rate	-----	gal/min	0.1	9/27/01
Pump Period	72004	min.	40	9/27/01
Volume Evacuated	73675	gal.	3.25	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.98		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1431		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

8A

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

8A

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	2.4	0.3	NA	10/01/01	8021
1,1-Dichloroethene		ug/l	6.4	0.2	NA	10/01/01	8021
Tetrachloroethene		ug/l	13	0.5	NA	10/01/01	8021
Cis-1,2-dichloroethene		ug/l	0.3	0.2	NA	10/01/01	8021

8A

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8B

SAMPLE DATES

		04/12/01	9/28/01		
PARAMETERS	UNITS	VALUE			
lev.of G.Water	ft.	4896.10	4894.51		
pH (Avg)	S.U.	6.98	6.90		
Spec Cond (Avg)	umhos/cm	2050	1509		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/12/01	9/28/01		
		VALUE			
1,1-Dichloroethane	ug/l	5.0	3.9		
1,1-Dichloroethene	ug/l	0.5	0.4		

DATE OF REPORT: 3/12/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8B
WELL DEPTH 169.0 ft
DATE SAMPLED 04/12/01
TIME SAMPLED 1208

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104056-01
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.10	4/2/01
Well Casing Volume	-----	gal.	3.2	4/12/01
Pump Rate	-----	gal/min	0.3	4/12/01
Pump Period	72004	min.	56	4/12/01
Volume Evacuated	73675	gal.	17	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.98		4/12/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	2050		4/12/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

8B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

8B

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	5.0	0.3	NA	04/13/01	8021
1,1-Dichloroethene		ug/l	0.5	0.2	NA	04/13/01	8021

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INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8B
WELL DEPTH 169.0 ft
DATE SAMPLED 9/28/01
TIME SAMPLED 1124

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-02
DATE RECEIVED BY LAB. 9/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.51	9/24/01
Well Casing Volume	-----	gal.	3.0	9/28/01
Pump Rate	-----	gal/min	0.3	9/28/01
Pump Period	72004	min.	35	9/28/01
Volume Evacuated	73675	gal.	11	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.90		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1509		9/28/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

8B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

8B

MONITORING WELL APPENDIX IX DA. . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.9	0.3	NA	10/3/01	8021
1,1-Dichloroethene		ug/l	0.4	0.2	NA	10/3/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-10

		SAMPLE DATES			
		4/11/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4894.36	4892.79		
pH (Avg)	S.U.	7.07	6.37		
Spec Cond (Avg)	umhos/cm	1379	1411		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/11/01	10/3/01		
		VALUE			
Chloroform	ug/l	2.6	2.1		
1,1-Dichloroethane	ug/l	2.7	2.3		
1,1-Dichloroethene	ug/l	26	20		
Tetrachloroethene	ug/l	82	63		
1,1,1-Trichloroethane	ug/l	2.5	1.3		
cis-1,2-Dichloroethene	ug/l	ND	0.4		
Trichloroethene	ug/l	ND	0.3		
Bromodichloromethane	ug/l	ND	0.2		

DATE OF REPORT: 3/12/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-10
WELL DEPTH 171 ft
DATE SAMPLED 04/11/01
TIME SAMPLED 1531

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104049-04
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.36	4/2/01
Well Casing Volume	-----	gal.	1.2	4/11/01
Pump Rate	-----	gal/min	0.2	4/11/01
Pump Period	72004	min.	29	4/11/01
Volume Evacuated	73675	gal.	7	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.07		4/11/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1379		4/11/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	2.6	0.5	NA	04/12/01	8021
1,1-Dichloroethane		ug/l	2.7	0.3	NA	04/12/01	8021
1,1-Dichloroethene		ug/l	26	0.2	NA	04/12/01	8021
Tetrachloroethene		ug/l	82	0.5	NA	04/12/01	8021
1,1,1-Trichloroethane		ug/l	2.5	1.0	NA	04/12/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-10
WELL DEPTH 171 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1436

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110018-02
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4892.79	9/24/01
Well Casing Volume	-----	gal.	1.2	10/3/01
Pump Rate	-----	gal/min	0.2	10/3/01
Pump Period	72004	min.	24	10/3/01
Volume Evacuated	73675	gal.	6	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.37		10/3/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1411		10/3/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	2.1	0.5	NA	10/5/01	8021
1,1-Dichloroethane		ug/l	2.3	0.3	NA	10/5/01	8021
1,1-Dichloroethene		ug/l	20	0.2	NA	10/5/01	8021
Tetrachloroethene		ug/l	63	0.5	NA	10/5/01	8021
1,1,1-Trichloroethane		ug/l	1.3	1.0	NA	10/5/01	8021
cis-1,2-dichloroethene		ug/l	0.4	0.2	NA	10/5/01	8021
Trichloroethene		ug/l	0.3	0.3	NA	10/5/01	8021
Bromodichloromethane		ug/l	0.2	0.2	NA	10/5/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-11

		SAMPLE DATES			
		4/13/01	10/4/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4895.93	4894.42		
pH (Avg)	S.U.	7.04	6.60		
Spec Cond (Avg)	umhos/cm	1085	1047		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/13/01	10/4/01		
		VALUE			
Chloroform	ug/l	3.1	2.9		
1,1-Dichloroethane	ug/l	0.7	0.6		
1,1-Dichloroethene	ug/l	2.1	1.7		
Tetrachloroethene	ug/l	1.7	1.5		
Trichlorofluoromethane	ug/l	0.4	ND		
1,2-Dichloroethane	ug/l	ND	0.6		

DATE OF REPORT: 3/12/02 SIGNATURE: _____

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-11
WELL DEPTH 165 ft
DATE SAMPLED 04/13/01
TIME SAMPLED 1109

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104062-03
DATE RECEIVED BY LAB. 04/13/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4895.93	4/2/01
Well Casing Volume	-----	gal.	1.1	4/13/01
Pump Rate	-----	gal/min	0.1	4/13/01
Pump Period	72004	min.	39	4/13/01
Volume Evacuated	73675	gal.	5	4/13/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.04		4/13/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1085		4/13/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	3.1	0.5	NA	04/13/01	8021
1,1-Dichloroethane		ug/l	0.7	0.3	NA	04/13/01	8021
1,1-Dichloroethene		ug/l	2.1	0.2	NA	04/13/01	8021
Tetrachloroethene		ug/l	1.7	0.5	NA	04/13/01	8021
Trichlorofluoromethane		ug/l	0.4	0.2	NA	04/13/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-11
WELL DEPTH 165 ft
DATE SAMPLED 10/4/01
TIME SAMPLED 1231

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110029-01
DATE RECEIVED BY LAB. 10/4/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.42	9/24/01
Well Casing Volume	-----	gal.	0.8	10/4/01
Pump Rate	-----	gal/min	0.1	10/4/01
Pump Period	72004	min.	40	10/4/01
Volume Evacuated	73675	gal.	5	10/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.60		10/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1047		10/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	2.9	0.5	NA	10/15/01	8021
1,1-Dichloroethane		ug/l	0.6	0.3	NA	10/15/01	8021
1,1-Dichloroethene		ug/l	1.7	0.2	NA	10/15/01	8021
Tetrachloroethene		ug/l	1.5	0.5	NA	10/15/01	8021
1,2-Dichloroethane		ug/l	0.6	0.5	NA	10/15/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13A

		SAMPLE DATES			
		4/04/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.13	4894.53		
pH (Avg)	S.U.	6.85	6.73		
Spec Cond (Avg)	umhos/cm	1116	1048		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 04/4/01	9/27/01		
		VALUE			
Chloroform	ug/l	0.7	1.6		
1,1-Dichloroethane	ug/l	2.3	2.0		
1,1-Dichloroethene	ug/l	6.0	5.2		
Tetrachloroethene	ug/l	10.0	9.3		
1,1,1,-Trichloroethane	ug/l	1.7	ND		

DATE OF REPORT: 3/12/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13A
WELL DEPTH 162 ft
DATE SAMPLED 04/4/01
TIME SAMPLED 1148

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-05
DATE RECEIVED BY LAB. 04/4/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.13	4/2/01
Well Casing Volume	-----	gal.	1.4	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	35	4/4/01
Volume Evacuated	73675	gal.	6	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.85		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1116		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

13A

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

13A

MONITORING WELL APPENDIX IX DA. . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	0.7	0.5	NA	04/5/01	8021
1,1-Dichloroethane		ug/l	2.3	0.3	NA	04/5/01	8021
1,1-Dichloroethene		ug/l	6.0	0.2	NA	04/5/01	8021
Tetrachloroethene		ug/l	10.0	0.5	NA	04/5/01	8021
1,1,1-Trichloroethane		ug/l	1.7	1.0	NA	04/5/01	8021

13A

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13A
WELL DEPTH 162 ft
DATE SAMPLED 9/27/01
TIME SAMPLED 1555

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-07
DATE RECEIVED BY LAB. 9/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.53	9/24/01
Well Casing Volume	-----	gal.	1.1	9/27/01
Pump Rate	-----	gal/min	0.2	9/27/01
Pump Period	72004	min.	33	9/27/01
Volume Evacuated	73675	gal.	5	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.73		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1048		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

13A

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

13A

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	1.6	0.5	NA	10/1/01	8021
1,1-Dichloroethane		ug/l	2.0	0.3	NA	10/1/01	8021
1,1-Dichloroethene		ug/l	5.2	0.2	NA	10/1/01	8021
Tetrachloroethene		ug/l	9.3	0.5	NA	10/1/01	8021

13A

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13B

		SAMPLE DATES			
		04/11/01	10/5/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.18	4894.59		
pH (Avg)	S.U.	6.99	6.49		
Spec Cond (Avg)	umhos/cm	1452	1503		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		04/11/01	10/5/01		
PARAMETERS	UNITS	VALUE			
1,1-Dichloroethane	ug/l	3.5	2.0		
1,1-Dichloroethene	ug/l	1.0	0.4		
1,1,1-Trichloroethane	ug/l	1.0	ND		

DATE OF REPORT: 3/12/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13B
WELL DEPTH 185 ft
DATE SAMPLED 04/11/01
TIME SAMPLED 1449

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104049-01
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.18	4/2/01
Well Casing Volume	-----	gal.	19.4	4/11/01
Pump Rate	-----	gal/min	1.1	4/11/01
Pump Period	72004	min.	58	4/11/01
Volume Evacuated	73675	gal.	62	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.99		4/11/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1452		4/11/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

13B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

13B

MONITORING WELL APPENDIX IX DA.. FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.5	0.5	NA	04/12/01	8021
1,1-Dichloroethene		ug/l	1.0	0.2	NA	04/12/01	8021
1,1,1-Trichloroethane		ug/l	1.0	1.0	NA	04/12/01	8021

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INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13B
WELL DEPTH 185 ft
DATE SAMPLED 10/5/01
TIME SAMPLED 1134

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110042-02
DATE RECEIVED BY LAB. 10/5/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.59	9/24/01
Well Casing Volume	-----	gal.	18.4	10/5/01
Pump Rate	-----	gal/min	0.7	10/5/01
Pump Period	72004	min.	91	10/5/01
Volume Evacuated	73675	gal.	62	10/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.49		10/5/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1503		10/5/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

13B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

13B

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	2.0	0.5	NA	10/16/01	8021
1,1-Dichloroethene		ug/l	0.4	0.2	NA	10/16/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-14

		SAMPLE DATES			
		04/4/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.32	4894.71		
pH (Avg)	S.U.	6.95	6.67		
Spec Cond (Avg)	umhos/cm	1055	1127		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/4/01	9/28/01		
		VALUE			
Tetrachloroethene	ug/l	ND	0.6		

DATE OF REPORT: 3/12/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-14
WELL DEPTH 156 ft
DATE SAMPLED 04/4/01
TIME SAMPLED 1521

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-08
DATE RECEIVED BY LAB. 04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.32	4/2/01
Well Casing Volume	-----	gal.	1	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	32	4/4/01
Volume Evacuated	73675	gal.	6	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.95		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1055		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA. . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/5/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-14
WELL DEPTH 156 ft
DATE SAMPLED 9/28/01
TIME SAMPLED 1122

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-05
DATE RECEIVED BY LAB. 9/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.71	9/24/01
Well Casing Volume	-----	gal.	1	9/28/01
Pump Rate	-----	gal/min	0.1	9/28/01
Pump Period	72004	min.	44	9/28/01
Volume Evacuated	73675	gal.	6	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.67		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1127		9/28/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Tetrachloroethene		ug/l	0.6	0.5	N/A	10/3/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-17

SAMPLE DATES

		04/10/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4893.45	4891.67		
pH (Avg)	S.U.	6.96	6.78		
Spec Cond (Avg)	umhos/cm	1299	1283		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 04/10/01	9/27/01		
		VALUE			
Chloroform	ug/l	1.6	2.9		
1,1-Dichloroethane	ug/l	4.8	5.7		
1,1-Dichloroethene	ug/l	6.5	7.8		
1,1,1,-Trichloroethane	ug/l	5.0	4.7		

DATE OF REPORT: 3/12/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-17
WELL DEPTH 191 ft
DATE SAMPLED 04/10/01
TIME SAMPLED 1542

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104045-03
DATE RECEIVED BY LAB. 04/10/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4893.45	4/2/01
Well Casing Volume	-----	gal.	4.4	4/10/01
Pump Rate	-----	gal/min	0.2	4/10/01
Pump Period	72004	min.	107	4/10/01
Volume Evacuated	73675	gal.	17	4/10/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.96		4/10/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1299		4/10/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	1.6	0.5	NA	04/11/01	8021
1,1-Dichloroethane		ug/l	4.8	0.3	NA	04/11/01	8021
1,1-Dichloroethene		ug/l	6.5	0.2	NA	04/11/01	8021
1,1,1-Trichloroethane		ug/l	5.0	1.0	NA	04/11/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

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New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-17
WELL DEPTH 191 ft
DATE SAMPLED 9/27/01
TIME SAMPLED 1502

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-05
DATE RECEIVED BY LAB. 9/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.67	9/24/01
Well Casing Volume	-----	gal.	3.9	9/27/01
Pump Rate	-----	gal/min	0.1	9/27/01
Pump Period	72004	min.	104	9/27/01
Volume Evacuated	73675	gal.	14	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.78		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1283		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	2.9	0.5	NA	10/1/01	8021
1,1-Dichloroethane		ug/l	5.7	0.3	NA	10/1/01	8021
1,1-Dichloroethene		ug/l	7.8	0.2	NA	10/1/01	8021
1,1,1-Trichloroethane		ug/l	4.7	1.0	NA	10/1/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 17-800

		SAMPLE DATES			
		4/12/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4881.38	4874.39		
pH (Avg)	S.U.	7.75	7.51		
Spec Cond (Avg)	umhos/cm	649	545		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/12/01	9/28/01		
		VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 17-800
WELL DEPTH 755 ft
DATE SAMPLED 4/12/01
IME SAMPLED 1100

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104055-01
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4881.38	4/3/01
Well Casing Volume	-----	gal.	9.8	4/12/01
Pump Rate	-----	gal/min	0.3	4/12/01
Pump Period	72004	min.	120	4/12/01
Volume Evacuated	73675	gal.	39	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.75		4/12/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	649		4/12/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

17-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

17-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/13/01	8021

L7-800

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 17-800
WELL DEPTH 755 ft
DATE SAMPLED 9/28/01
TIME SAMPLED 1522

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109119-01
DATE RECEIVED BY LAB. 9/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4874.39	9/25/01
Well Casing Volume	-----	gal.	9.8	9/28/01
Pump Rate	-----	gal/min	0.3	9/28/01
Pump Period	72004	min.	129	9/28/01
Volume Evacuated	73675	gal.	39	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.51		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	545		9/28/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

17-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

17-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/2/01	8021

008-71

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-18

		SAMPLE DATES			
		04/4/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4892.87	4891.04		
pH (Avg)	S.U.	7.00	6.71		
Spec Cond (Avg)	umhos/cm	1410	1353		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		04/4/01	9/28/01		
PARAMETERS	UNITS	VALUE			
1,1-Dichloroethane	ug/l	1.7	1.4		
1,1-Dichloroethene	ug/l	1.2	2.2		
Tetrachloroethene	ug/l	2.1	3.7		

DATE OF REPORT: 3/13/02 SIGNATURE: _____

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-18
WELL DEPTH 185 ft
DATE SAMPLED 04/04/01
TIME SAMPLED 1051

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-01
DATE RECEIVED BY LAB. 04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4892.87	4/2/01
Well Casing Volume	-----	gal.	4.3	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	92	4/4/01
Volume Evacuated	73675	gal.	18	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.00		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1410		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA... FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.7	0.3	NA	04/05/01	8021
1,1-Dichloroethene		ug/l	1.2	0.2	NA	04/05/01	8021
Tetrachloroethene		ug/l	2.1	0.5	NA	04/05/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-18
WELL DEPTH 185 ft
DATE SAMPLED 9/28/01
TIME SAMPLED 1022

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-06
DATE RECEIVED BY LAB. 9/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.04	9/24/01
Well Casing Volume	-----	gal.	4.0	9/28/01
Pump Rate	-----	gal/min	0.2	9/28/01
Pump Period	72004	min.	74	9/28/01
Volume Evacuated	73675	gal.	14	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.71		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1353		9/28/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DA... FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.4	0.3	NA	10/03/01	8021
1,1-Dichloroethene		ug/l	2.2	0.2	NA	10/03/01	8021
Tetrachloroethene		ug/l	3.7	0.5	NA	10/03/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-19

		SAMPLE DATES			
		4/04/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4890.91	4889.04		
pH (Avg)	S.U.	7.04	7.03		
Spec Cond (Avg)	umhos/cm	1145	1207		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/04/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Chloroform	ug/l	ND	0.9		
1,1-Dichloroethane	ug/l	ND	0.5		
1,1-Dichloroethene	ug/l	ND	0.5		

DATE OF REPORT: 3/13/02 SIGNATURE: _____

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-19
WELL DEPTH 233 ft
DATE SAMPLED 04/04/01
TIME SAMPLED 1518

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-06
DATE RECEIVED BY LAB. 04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4890.91	4/2/01
Well Casing Volume	-----	gal.	5.1	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	129	4/4/01
Volume Evacuated	73675	gal.	20.5	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.04		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1145		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA... FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA 8021 Method Scan		ug/l	ND		NA	04/05/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-19
WELL DEPTH 233 ft
DATE SAMPLED 09/27/01
TIME SAMPLED 1501

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-06
DATE RECEIVED BY LAB. 09/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4889.04	9/24/01
Well Casing Volume	-----	gal.	4.7	9/27/01
Pump Rate	-----	gal/min	0.2	9/27/01
Pump Period	72004	min.	109	9/27/01
Volume Evacuated	73675	gal.	16.5	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.03		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1207		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	0.9	0.5	NA	10/01/01	8021
1,1-Dichloroethane		ug/l	0.5	0.3	NA	10/01/01	8021
1,1-Dichloroethene		ug/l	0.5	0.2	NA	10/01/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-500

		SAMPLE DATES			
		4/11/01	11/7/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.76	4884.05		
pH (Avg)	S.U.	7.78	7.91		
Spec Cond (Avg)	umhos/cm	415	330		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/11/01	11/7/01		
		VALUE			
Chloroform	ug/l	0.7	0.8		
1,1-Dichloroethene	ug/l	2.5	0.9		
Tetrachloroethene	ug/l	1.1	ND		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-500
WELL DEPTH 553 ft
DATE SAMPLED 4/11/01
TIME SAMPLED 1623

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104050-01
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.76	4/3/01
Well Casing Volume	-----	gal.	2.4	4/11/01
Pump Rate	-----	gal/min	0.5	4/11/01
Pump Period	72004	min.	29	4/11/01
Volume Evacuated	73675	gal.	14	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.78		4/11/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	415		4/11/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

19-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

19-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
chloroform		ug/l	0.7	0.5	N/A	04/12/01	8021
1,1-Dichloroethene		ug/l	2.5	0.2	N/A	04/12/01	8021
Tetrachloroethene		ug/l	1.1	0.5	N/A	04/12/01	8021

19-500

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-500
WELL DEPTH 553 ft
DATE SAMPLED 11/7/01
IME SAMPLED 1349

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 111033-01
DATE RECEIVED BY LAB. 11/7/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4884.05	9/25/01
Well Casing Volume	-----	gal.	2.4	11/7/01
Pump Rate	-----	gal/min	0.2	11/7/01
Pump Period	72004	min.	90	11/7/01
Volume Evacuated	73675	gal.	14	11/7/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.91		11/7/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	330		11/7/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

19-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

19-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
chloroform		ug/l	0.8	0.5	N/A	11/9/01	8021
1,1-Dichloroethene		ug/l	0.9	0.2	N/A	11/9/01	8021

005-61

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-800

		SAMPLE DATES			
		4/17/01	10/2/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4880.71	4873.70		
pH (Avg)	S.U.	7.91	7.24		
Spec Cond (Avg)	umhos/cm	384	427		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/17/01	10/2/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-800
WELL DEPTH 800 ft
DATE SAMPLED 4/17/01
IME SAMPLED 1301

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104075-01
DATE RECEIVED BY LAB. 04/17/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.71	4/3/01
Well Casing Volume	-----	gal.	9.8	4/17/01
Pump Rate	-----	gal/min	0.2	4/17/01
Pump Period	72004	min.	240	4/17/01
Volume Evacuated	73675	gal.	39	4/17/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.91		4/17/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	384		4/17/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

19-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

19-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/18/01	8021

008-bl

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-800
WELL DEPTH 800 ft
DATE SAMPLED 10/2/01
TIME SAMPLED 1215

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110008-01
DATE RECEIVED BY LAB. 10/2/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4873.70	9/25/01
Well Casing Volume	-----	gal.	9.8	10/2/01
Pump Rate	-----	gal/min	0.2	10/2/01
Pump Period	72004	min.	200	10/2/01
Volume Evacuated	73675	gal.	39	10/2/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.24		10/2/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	427		10/2/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

19-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

19-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	10/4/01	8021

19-800

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-20

		SAMPLE DATES			
		4/04/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4891.04	4889.11		
pH (Avg)	S.U.	7.41	7.34		
Spec Cond (Avg)	umhos/cm	1151	1301		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/04/01	9/28/01		
		VALUE			
Tetrachloroethene	ug/l	0.6	0.9		
1,1-Dichloroethene	ug/l	ND	0.3		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-20
WELL DEPTH 226 ft
DATE SAMPLED 04/04/01
TIME SAMPLED 1055

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-02
DATE RECEIVED BY LAB. 04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.04	4/2/01
Well Casing Volume	-----	gal.	4.4	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	106	4/4/01
Volume Evacuated	73675	gal.	17	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.41		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1151		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

20

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Tetrachloroethene		ug/l	0.6	0.5	NA	04/05/01	8021

20

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-20
WELL DEPTH 226 ft
DATE SAMPLED 09/28/01
TIME SAMPLED 1037

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-01
DATE RECEIVED BY LAB. 09/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4889.11	9/24/01
Well Casing Volume	-----	gal.	3.9	9/28/01
Pump Rate	-----	gal/min	0.1	9/28/01
Pump Period	72004	min.	96	9/28/01
Volume Evacuated	73675	gal.	14	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.34		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1301		9/28/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

20

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Tetrachloroethene		ug/l	0.9	0.5	NA	10/03/01	8021
1,1-Dichloroethene		ug/l	0.3	0.2	NA	10/03/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-21

		SAMPLE DATES			
		4/11/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4893.33	4891.54		
pH (Avg)	S.U.	6.97	6.84		
Spec Cond (Avg)	umhos/cm	1096	1084		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/11/01	9/27/01		
		VALUE			
1,1-Dichloroethane	ug/l	0.5	1.1		
1,1-Dichloroethene	ug/l	0.7	2.0		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-21
WELL DEPTH 221 ft
DATE SAMPLED 04/11/01
TIME SAMPLED 1030

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104049-03
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4893.33	4/2/01
Well Casing Volume	-----	gal.	4.5	4/11/01
Pump Rate	-----	gal/min	0.2	4/11/01
Pump Period	72004	min.	95	4/11/01
Volume Evacuated	73675	gal.	19	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.97		4/11/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1096		4/11/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	0.5	0.3	NA	04/12/01	8021
1,1-Dichloroethene		ug/l	0.7	0.2	NA	04/12/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-21
WELL DEPTH 221 ft
DATE SAMPLED 09/27/01
TIME SAMPLED 1102

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-01
DATE RECEIVED BY LAB. 09/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.54	9/24/01
Well Casing Volume	-----	gal.	4.4	9/27/01
Pump Rate	-----	gal/min	0.2	9/27/01
Pump Period	72004	min.	91	9/27/01
Volume Evacuated	73675	gal.	15	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.84		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1084		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.1	0.3	NA	10/1/01	8021
1,1-Dichloroethene		ug/l	2.0	0.2	NA	10/1/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-500

		SAMPLE DATES			
		4/12/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4889.40	4886.14		
pH (Avg)	S.U.	7.73	7.12		
Spec Cond (Avg)	umhos/cm	438	403		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/12/01	10/3/01		
		VALUE			
Chloroform	ug/l	1.5	2.9		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-500
WELL DEPTH 507 ft
DATE SAMPLED 4/12/01
TIME SAMPLED 1232

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104055-03
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4889.40	4/3/01
Well Casing Volume	-----	gal.	2.4	4/12/01
Pump Rate	-----	gal/min	0.2	4/12/01
Pump Period	72004	min.	79	4/12/01
Volume Evacuated	73675	gal.	14	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.73		4/12/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	438		4/12/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

21-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

21-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
chloroform		ug/l	1.5	0.5	N/A	04/13/01	8021

21-500

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-500
WELL DEPTH 507 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1135

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110019-02
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.14	9/25/01
Well Casing Volume	-----	gal.	2.4	10/3/01
Pump Rate	-----	gal/min	0.2	10/3/01
Pump Period	72004	min.	69	10/3/01
Volume Evacuated	73675	gal.	14	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.12		10/3/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	403		10/3/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

21-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

21-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
chloroform		ug/l	2.9	0.5	N/A	10/5/01	8021

21-500

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-800

		SAMPLE DATES			
		4/12/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4881.23	4874.34		
pH (Avg)	S.U.	8.06	7.15		
Spec Cond (Avg)	umhos/cm	453	396		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/12/01	10/3/01		
		VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-800
WELL DEPTH 772 ft
DATE SAMPLED 4/12/01
TIME SAMPLED 1101

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104055-02
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4881.23	4/3/01
Well Casing Volume	-----	gal.	2.4	4/12/01
Pump Rate	-----	gal/min	0.2	4/12/01
Pump Period	72004	min.	98	4/12/01
Volume Evacuated	73675	gal.	17	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	8.06		4/12/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	453		4/12/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

21-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

21-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/13/01	8021

21-800

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-800
WELL DEPTH 772 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1022

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110019-01
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4874.34	9/25/01
Well Casing Volume	-----	gal.	2.4	10/3/01
Pump Rate	-----	gal/min	0.2	10/3/01
Pump Period	72004	min.	93	10/3/01
Volume Evacuated	73675	gal.	18	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.15		10/3/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	396		10/3/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

21-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

21-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	10/5/01	8021

21-80

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-22

		SAMPLE DATES			
		4/09/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4890.98	4888.41		
pH (Avg)	S.U.	6.88	6.78		
Spec Cond (Avg)	umhos/cm	1100	1107		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/09/01	9/28/01		
		VALUE			
Chloroform	ug/l	1.5	2.2		
1,1-Dichloroethane	ug/l	1.7	ND		
1,1-Dichloroethene	ug/l	35	24		
Tetrachloroethene	ug/l	95	52		
1,1,1-Trichloroethane	ug/l	1.4	1.2		
Cis-1,2-Dichloroethene	ug/l	ND	0.3		
Trichloroethane	ug/l	ND	0.3		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-22
WELL DEPTH 227 ft
DATE SAMPLED 04/09/01
TIME SAMPLED 1447

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104039-03
DATE RECEIVED BY LAB. 04/09/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4890.98	4/2/01
Well Casing Volume	-----	gal.	4.4	4/9/01
Pump Rate	-----	gal/min	0.2	4/9/01
Pump Period	72004	min.	85	4/9/01
Volume Evacuated	73675	gal.	17	4/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.88		4/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1100		4/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DA: FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	1.5	0.5	N/A	04/10/01	8021
1,1-Dichloroethane		ug/l	1.7	0.3	N/A	04/10/01	8021
1,1-Dichloroethene		ug/l	35	0.2	N/A	04/10/01	8021
Tetrachloroethene		ug/l	95	0.5	N/A	04/10/01	8021
1,1,1-Trichloroethane		ug/l	1.4	1.0	N/A	04/10/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-22
WELL DEPTH 227 ft
DATE SAMPLED 09/28/01
TIME SAMPLED 1428

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-04
DATE RECEIVED BY LAB. 09/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4888.41	9/24/01
Well Casing Volume	-----	gal.	3.4	9/28/01
Pump Rate	-----	gal/min	0.1	9/28/01
Pump Period	72004	min.	87	9/2801
Volume Evacuated	73675	gal.	12.5	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.78		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1107		9/28/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	2.2	0.5	N/A	10/3/01	8021
1,1-Dichloroethene		ug/l	24	0.2	N/A	10/3/01	8021
Tetrachloroethene		ug/l	52	0.5	N/A	10/3/01	8021
1,1,1-Trichloroethane		ug/l	1.2	1.0	N/A	10/3/01	8021
Cis-1,2-dichloroethene		ug/l	0.3	0.2	N/A	10/3/01	8021
Trichloroethene		ug/l	0.3	0.3	N/A	10/3/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 22-800

		SAMPLE DATES			
		4/18/01	10/8/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4880.68	4873.51		
pH (Avg)	S.U.	7.81	7.13		
Spec Cond (Avg)	umhos/cm	396	441		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/18/01	10/8/01		
		VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 22-800
WELL DEPTH 800 ft
DATE SAMPLED 4/18/01
TIME SAMPLED 1249

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104082-01
DATE RECEIVED BY LAB. 04/18/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.68	4/3/01
Well Casing Volume	-----	gal.	9.8	4/18/01
Pump Rate	-----	gal/min	0.2	4/12/01
Pump Period	72004	min.	217	4/18/01
Volume Evacuated	73675	gal.	39	4/18/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.81		4/18/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	396		4/18/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

22-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

22-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/19/01	8021

22-800

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 22-800
WELL DEPTH 800 ft
DATE SAMPLED 10/8/01
TIME SAMPLED 1240

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110049-01
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4873.51	9/25/01
Well Casing Volume	-----	gal.	9.8	10/8/01
Pump Rate	-----	gal/min	0.2	10/8/01
Pump Period	72004	min.	215	10/8/01
Volume Evacuated	73675	gal.	39	10/8/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.13		10/8/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	441		10/8/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

22-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

22-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/16/01	8021

22-800

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-23

		SAMPLE DATES			
		4/04/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4891.42	4889.51		
pH (Avg)	S.U.	6.94	6.85		
Spec Cond (Avg)	umhos/cm	1074	1208		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/04/01	9/27/01		
		VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-23
WELL DEPTH 205 ft
DATE SAMPLED 04/04/01
TIME SAMPLED 1435

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-07
DATE RECEIVED BY LAB. 04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.42	4/2/01
Well Casing Volume	-----	gal.	5.7	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	93	4/4/01
Volume Evacuated	73675	gal.	15	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.94		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1074		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/5/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-23
WELL DEPTH 205 ft
DATE SAMPLED 09/27/01
TIME SAMPLED 1109

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-02
DATE RECEIVED BY LAB. 09/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4889.51	9/24/01
Well Casing Volume	-----	gal.	3.0	9/27/01
Pump Rate	-----	gal/min	0.1	9/27/01
Pump Period	72004	min.	99	9/27/01
Volume Evacuated	73675	gal.	11.5	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.85		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1208		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/1/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-400

		SAMPLE DATES			
		4/06/01	9/26/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.67	4885.43		
pH (Avg)	S.U.	7.76	7.07		
Spec Cond (Avg)	umhos/cm	426	471		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/06/01	9/26/01		
		VALUE			
Chloroform	ug/l	ND	0.7		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-400
WELL DEPTH 447 ft
DATE SAMPLED 4/6/01
TIME SAMPLED 1037

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104033-01
DATE RECEIVED BY LAB. 04/6/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.67	4/3/01
Well Casing Volume	-----	gal.	2.4	4/6/01
Pump Rate	-----	gal/min	0.2	4/6/01
Pump Period	72004	min.	77	4/6/01
Volume Evacuated	73675	gal.	13	4/6/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.76		4/6/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	426		4/6/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

24-400

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

24-400

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/10/01	8021

24-400

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-400
WELL DEPTH 447 ft
DATE SAMPLED 9/26/01
TIME SAMPLED 1010

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109098-01
DATE RECEIVED BY LAB. 9/26/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.43	9/25/01
Well Casing Volume	-----	gal.	2.4	9/26/01
Pump Rate	-----	gal/min	0.2	9/26/01
Pump Period	72004	min.	60	9/26/01
Volume Evacuated	73675	gal.	10	9/26/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.07		9/26/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	471		9/26/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

24-400

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

24-400

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	0.7	0.5	N/A	10/2/01	8021

24-40C

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-500

SAMPLE DATES

PARAMETERS	UNITS	4/06/01	10/04/01		
		VALUE			
Elev.of G.Water	ft.	4886.40	4882.25		
pH (Avg)	S.U.	7.57	7.41		
Spec Cond (Avg)	umhos/cm	435	509		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/06/01	10/04/01		
		VALUE			
Chloroform	ug/l	3.6	4.0		
1,1-Dichloroethene	ug/l	2.5	2.4		
Tetrachloroethene	ug/l	1.6	2.1		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-500
WELL DEPTH 577 ft
DATE SAMPLED 4/6/01
TIME SAMPLED 1044

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104033-02
DATE RECEIVED BY LAB. 04/6/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.40	4/3/01
Well Casing Volume	-----	gal.	2.4	4/6/01
Pump Rate	-----	gal/min	0.2	4/6/01
Pump Period	72004	min.	83	4/6/01
Volume Evacuated	73675	gal.	14	4/6/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.57		4/6/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	435		4/6/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

24-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

24-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	3.6	0.5	N/A	04/10/01	8021
1,1-Dichloroethene		ug/l	2.5	0.2	N/A	04/10/01	8021
Tetrachloroethene		ug/l	1.6	0.5	N/A	04/10/01	8021

24-500

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-500
WELL DEPTH 577 ft
DATE SAMPLED 10/4/01
TIME SAMPLED 1616

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110028-01
DATE RECEIVED BY LAB. 10/4/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4882.25	9/25/01
Well Casing Volume	-----	gal.	2.4	10/4/01
Pump Rate	-----	gal/min	0.2	10/4/01
Pump Period	72004	min.	91	10/4/01
Volume Evacuated	73675	gal.	14	10/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.41		10/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	509		10/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

24-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

24-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	4.0	0.5	N/A	10/9/01	8021
1,1-Dichloroethene		ug/l	2.4	0.2	N/A	10/9/01	8021
Tetrachloroethene		ug/l	2.1	0.5	N/A	10/9/01	8021

24-500

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-600

		SAMPLE DATES			
		4/06/01	10/09/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4885.67	4881.09		
pH (Avg)	S.U.	8.50	7.45		
Spec Cond (Avg)	umhos/cm	314	319		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	VALUE			
		4/06/01	10/09/01		
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-600
WELL DEPTH 707 ft
DATE SAMPLED 4/6/01
TIME SAMPLED 1222

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104033-04
DATE RECEIVED BY LAB. 04/6/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.67	4/3/01
Well Casing Volume	-----	gal.	2.4	4/6/01
Pump Rate	-----	gal/min	0.2	4/6/01
Pump Period	72004	min.	90	4/6/01
Volume Evacuated	73675	gal.	15	4/6/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	8.50		4/6/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	314		4/6/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

24-1000

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

24-600

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/10/01	8021

24-600

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-600
WELL DEPTH 707 ft
DATE SAMPLED 10/9/01
TIME SAMPLED 1148

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110049-02
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4881.09	9/25/01
Well Casing Volume	-----	gal.	2.4	10/9/01
Pump Rate	-----	gal/min	0.2	10/9/01
Pump Period	72004	min.	114	10/9/01
Volume Evacuated	73675	gal.	15	10/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.45		10/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	319		10/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

24-600

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

24-60C

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	10/16/01	8021

24-600

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-800

		SAMPLE DATES			
		4/06/01	10/09/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4880.56	4873.45		
pH (Avg)	S.U.	7.84	7.71		
Spec Cond (Avg)	umhos/cm	352	539		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/06/01	10/09/01		
		VALUE			
Chloroform	ug/l	1.4	1.2		
1,1-Dichloroethene	ug/l	1.1	1.5		
Tetrachloroethene	ug/l	0.7	ND		

DATE OF REPORT: 3/13/02 SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-800
WELL DEPTH 842 ft
DATE SAMPLED 4/6/01
TIME SAMPLED 1237

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104033-05
DATE RECEIVED BY LAB. 04/6/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.56	4/3/01
Well Casing Volume	-----	gal.	2.4	4/6/01
Pump Rate	-----	gal/min	0.2	4/6/01
Pump Period	72004	min.	112	4/6/01
Volume Evacuated	73675	gal.	18	4/6/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.84		4/6/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	352		4/6/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

24-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

24-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	1.4	0.5	N/A	04/10/01	8021
1,1-Dichloroethene		ug/l	1.1	0.2	N/A	04/10/01	8021
Tetrachloroethene		ug/l	0.7	0.5	N/A	04/10/01	8021

24-800

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-800
WELL DEPTH 842 ft
DATE SAMPLED 10/9/01
TIME SAMPLED 1145

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110049-03
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4873.45	9/25/01
Well Casing Volume	-----	gal.	2.4	10/9/01
Pump Rate	-----	gal/min	0.1	10/9/01
Pump Period	72004	min.	143	10/9/01
Volume Evacuated	73675	gal.	17	10/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.71		10/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	539		10/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

24-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

24-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	1.2	0.5	N/A	10/16/01	8021
1,1-Dichloroethene		ug/l	1.5	0.2	N/A	10/16/01	8021

24-800

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-25

		SAMPLE DATES			
		4/19/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	N/A			
pH (Avg)	S.U.	6.93			
Spec Cond (Avg)	umhos/cm	925			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/19/01			
		VALUE			
1,1-Dichloroethene	ug/l	1.5			
Tetrachloroethene	ug/l	2.1			

DATE OF REPORT: 3/13/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-25
WELL DEPTH 242 ft
DATE SAMPLED 04/19/01
TIME SAMPLED 1145

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104090-04
DATE RECEIVED BY LAB. 04/19/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	N/A	N/A
Well Casing Volume	-----	gal.	Ext. Well	N/A
Pump Rate	-----	gal/min	Ext. Well	N/A
Pump Period	72004	min.	N/A	N/A
Volume Evacuated	73675	gal.	N/A	N/A
Well Sampling Method	84077	---	N/A	N/A
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: N/A

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.93		4/19/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	925		4/19/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	1.5	0.2	N/A	04/20/01	8021
Tetrachloroethene		ug/l	2.1	0.5	N/A	4/20/01	8021

25

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 25-500

		SAMPLE DATES			
		4/16/01	10/5/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4886.18	4882.64		
pH (Avg)	S.U.	7.72	7.17		
Spec Cond (Avg)	umhos/cm	226	298		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/16/01	10/5/01		
		VALUE			
Chloroform	ug/l	0.8	ND		

DATE OF REPORT: 3/14/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 25-500
WELL DEPTH 567 ft
DATE SAMPLED 4/16/01
TIME SAMPLED 1456

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104066-03
DATE RECEIVED BY LAB. 04/16/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.18	4/3/01
Well Casing Volume	-----	gal.	2.4	4/16/01
Pump Rate	-----	gal/min	0.2	4/16/01
Pump Period	72004	min.	91	4/16/01
Volume Evacuated	73675	gal.	14	4/16/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.72		4/16/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	226		4/16/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

25-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

2S-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
chloroform		ug/l	0.8	0.5	N/A	04/16/01	8021

25-500

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 25-500
WELL DEPTH 567 ft
DATE SAMPLED 10/5/01
TIME SAMPLED 1426

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110041-01
DATE RECEIVED BY LAB. 10/5/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4882.64	9/25/01
Well Casing Volume	-----	gal.	2.4	10/5/01
Pump Rate	-----	gal/min	0.2	10/5/01
Pump Period	72004	min.	69	10/5/01
Volume Evacuated	73675	gal.	14	10/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.17		10/5/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	298		10/5/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

25-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

2S-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	10/15/01	8021

005-52

ANNUAL SUMMARY OF MONITOR WELL DATA

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New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 25-800

		SAMPLE DATES			
		4/12/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4880.55			
pH (Avg)	S.U.	8.02			
Spec Cond (Avg)	umhos/cm	561			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/12/01			
		VALUE			
1,1-Dichloroethene	ug/l	0.3			
Tetrachloroethene	ug/l	0.5			

DATE OF REPORT: 3/14/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 25-800
WELL DEPTH 827 ft
DATE SAMPLED 4/12/01
TIME SAMPLED 1604

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104055-05
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.55	4/3/01
Well Casing Volume	-----	gal.	2.4	4/12/01
Pump Rate	-----	gal/min	0.2	4/12/01
Pump Period	72004	min.	111	4/12/01
Volume Evacuated	73675	gal.	18	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	8.02		4/12/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	561		4/12/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

25-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

25-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	0.3	0.2	N/A	04/13/01	8021
Tetrachloroethene		ug/l	0.5	0.5	N/A	04/13/01	8021

25-80

ANNUAL SUMMARY OF MONITOR WELL DATA

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New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-26

		SAMPLE DATES			
		4/19/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	N/A			
pH (Avg)	S.U.	6.97			
Spec Cond (Avg)	umhos/cm	842			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/19/01			
		VALUE			
EPA Method 8021 Scan	ug/l	ND			

DATE OF REPORT: 3/14/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-26
WELL DEPTH 264 ft
DATE SAMPLED 04/19/01
TIME SAMPLED 1203

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104090-05
DATE RECEIVED BY LAB. 04/19/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	N/A	N/A
Well Casing Volume	-----	gal.	Ext. Well	N/A
Pump Rate	-----	gal/min	Ext. Well	N/A
Pump Period	72004	min.	N/A	N/A
Volume Evacuated	73675	gal.	N/A	N/A
Well Sampling Method	84077	---	N/A	N/A
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: N/A

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.97		4/19/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	842		4/19/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

26

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	N/D	0.2	N/A	04/20/01	8021

26

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-27

		SAMPLE DATES			
		4/09/01	10/05/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4888.71	4887.03		
pH (Avg)	S.U.	7.35	7.25		
Spec Cond (Avg)	umhos/cm	559	668		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/09/01	10/05/01		
		VALUE			
1,1-Dichloroethene	ug/l	8.1	7.3		
Tetrachloroethene	ug/l	11	7.3		

DATE OF REPORT: 3/14/02 SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-27
WELL DEPTH 269 ft
DATE SAMPLED 04/09/01
TIME SAMPLED 1509

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104039-05
DATE RECEIVED BY LAB. 04/09/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4888.71	4/2/01
Well Casing Volume	-----	gal.	4	4/9/01
Pump Rate	-----	gal/min	0.1	4/9/01
Pump Period	72004	min.	104	4/9/01
Volume Evacuated	73675	gal.	14	4/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.35		4/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	559		4/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	8.1	0.2	NA	4/10/01	8021
Tetrachloroethene		ug/l	11	0.5	NA	04/05/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-27
WELL DEPTH 269 ft
DATE SAMPLED 10/05/01
TIME SAMPLED 1119

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110042-03
DATE RECEIVED BY LAB. 10/05/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.03	9/24/01
Well Casing Volume	-----	gal.	3	10/5/01
Pump Rate	-----	gal/min	0.1	10/5/01
Pump Period	72004	min.	126	10/5/01
Volume Evacuated	73675	gal.	11	10/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.25		10/5/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	668		10/5/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

27

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	7.3	0.2	NA	10/16/01	8021
Tetrachloroethene		ug/l	7.3	0.5	NA	10/16/01	8021

27

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-400

		SAMPLE DATES			
		4/16/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.00	4883.42		
pH (Avg)	S.U.	7.77	7.61		
Spec Cond (Avg)	umhos/cm	252	398		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	VALUE			
		4/16/01	10/3/01		
Chloroform	ug/l	ND	0.8		

DATE OF REPORT: 3/14/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-400
WELL DEPTH 457 ft
DATE SAMPLED 4/16/01
TIME SAMPLED 1059

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104066-01
DATE RECEIVED BY LAB. 04/16/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.00	4/3/01
Well Casing Volume	-----	gal.	2.4	4/16/01
Pump Rate	-----	gal/min	0.1	4/16/01
Pump Period	72004	min.	83	4/16/01
Volume Evacuated	73675	gal.	12	4/16/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.77		4/16/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	252		4/16/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-400

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

27-40C

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/16/01	8021

27-400

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-400
WELL DEPTH 457 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1049

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110019-03
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4883.42	9/25/01
Well Casing Volume	-----	gal.	2.4	10/3/01
Pump Rate	-----	gal/min	0.1	10/3/01
Pump Period	72004	min.	81	10/3/01
Volume Evacuated	73675	gal.	12	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.61		10/3/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	398		10/3/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-400

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

27-400

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	0.8	0.5	N/A	10/5/01	8021

27-400

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-500

		SAMPLE DATES			
		4/16/01	10/9/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4885.21	4880.77		
pH (Avg)	S.U.	7.56	7.47		
Spec Cond (Avg)	umhos/cm	305	553		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/16/01	10/9/01		
		VALUE			
Chloroform	ug/l	3.0	3.8		
1,1-Dichloroethene	ug/l	4.9	4.9		
Tetrachloroethene	ug/l	2.2	1.6		
Trichloroethane	ug/l	ND	0.3		

DATE OF REPORT: 3/14/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-500
WELL DEPTH 592 ft
DATE SAMPLED 4/16/01
TIME SAMPLED 1119

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104066-02
DATE RECEIVED BY LAB. 04/16/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.21	4/3/01
Well Casing Volume	-----	gal.	2.4	4/16/01
Pump Rate	-----	gal/min	0.1	4/16/01
Pump Period	72004	min.	101	4/16/01
Volume Evacuated	73675	gal.	14	4/16/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.56		4/16/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	305		4/16/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

27-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	3.0	0.5	N/A	04/16/01	8021
1,1-Dichloroethene		ug/l	4.9	0.2	N/A	04/16/01	8021
Tetrachloroethene		ug/l	2.2	0.5	N/A	04/16/01	8021

27-500

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-500
WELL DEPTH 592 ft
DATE SAMPLED 10/9/01
TIME SAMPLED 1525

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110049-04
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.77	9/25/01
Well Casing Volume	-----	gal.	2.4	10/9/01
Pump Rate	-----	gal/min	0.1	10/9/01
Pump Period	72004	min.	103	10/9/01
Volume Evacuated	73675	gal.	14	10/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.47		10/9/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	553		10/9/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

27-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	3.8	0.5	N/A	10/16/01	8021
1,1-Dichloroethene		ug/l	4.9	0.2	N/A	10/16/01	8021
Tetrachloroethene		ug/l	1.6	0.5	N/A	10/16/01	8021
Trichloroethene		ug/l	0.3	0.3	N/A	10/16/01	8021

27-50

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-600

		SAMPLE DATES			
		4/12/01	10/9/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4884.97	4880.06		
pH (Avg)	S.U.	7.75	7.05		
Spec Cond (Avg)	umhos/cm	333	338		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/12/01	10/9/01		
		VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/14/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-600
WELL DEPTH 717 ft
DATE SAMPLED 4/12/01
TIME SAMPLED 1614

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104055-04
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4884.97	4/3/01
Well Casing Volume	-----	gal.	2.4	4/6/01
Pump Rate	-----	gal/min	0.1	4/12/01
Pump Period	72004	min.	107	4/12/01
Volume Evacuated	73675	gal.	15	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.75		4/12/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	333		4/12/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-600

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

27-600

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/13/01	8021

27-600

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-600
WELL DEPTH 717 ft
DATE SAMPLED 10/9/01
TIME SAMPLED 1332

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110049-06
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.06	9/25/01
Well Casing Volume	-----	gal.	2.4	10/9/01
Pump Rate	-----	gal/min	0.1	10/9/01
Pump Period	72004	min.	110	10/9/01
Volume Evacuated	73675	gal.	15	10/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.05		10/9/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	338		10/9/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-600

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: _____

NAME (PRINTED): John Hale

27-600

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	10/16/01	8021

27-400

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PMSW-28

		SAMPLE DATES			
		4/10/01	10/1/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4888.70	4886.93		
pH (Avg)	S.U.	N/A	6.91		
Spec Cond (Avg)	umhos/cm	465	550		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/10/01	10/1/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/14/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-28
WELL DEPTH 280 ft
DATE SAMPLED 04/10/01
TIME SAMPLED 1609

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104045-04
DATE RECEIVED BY LAB. 04/10/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4888.70	4/2/01
Well Casing Volume	-----	gal.	5.3	4/10/01
Pump Rate	-----	gal/min	0.1	4/4/01
Pump Period	72004	min.	135	4/10/01
Volume Evacuated	73675	gal.	18	4/10/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	N/A		4/10/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	465		4/10/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA[illegible] FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/11/01	8021

28

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-28
WELL DEPTH 280 ft
DATE SAMPLED 10/1/01
TIME SAMPLED 1606

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110004-03
DATE RECEIVED BY LAB. 10/1/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.93	9/24/01
Well Casing Volume	-----	gal.	4.1	10/1/01
Pump Rate	-----	gal/min	0.1	10/1/01
Pump Period	72004	min.	152	10/1/01
Volume Evacuated	73675	gal.	14	10/1/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.91		10/1/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	550		10/1/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/4/01	8021

28

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-29

		SAMPLE DATES			
		4/16/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4886.00	4885.00		
pH (Avg)	S.U.	7.34	7.15		
Spec Cond (Avg)	umhos/cm	186	336		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/16/01	10/3/01		
		VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-29
WELL DEPTH 342 ft
DATE SAMPLED 04/16/01
TIME SAMPLED 1518

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104067-01
DATE RECEIVED BY LAB. 04/16/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.00	4/2/01
Well Casing Volume	-----	gal.	5.2	4/16/01
Pump Rate	-----	gal/min	0.1	4/16/01
Pump Period	72004	min.	110	4/16/01
Volume Evacuated	73675	gal.	7	4/16/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.34		4/16/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	186		4/16/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/11/01	8021

29

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-29
WELL DEPTH 342 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1024

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110018-01
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.00	9/24/01
Well Casing Volume	-----	gal.	4.5	10/3/01
Pump Rate	-----	gal/min	0.1	10/3/01
Pump Period	72004	min.	87	10/3/01
Volume Evacuated	73675	gal.	5.25	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.15		10/3/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	336		10/3/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA[illegible] FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/5/01	8021

29

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-30

		SAMPLE DATES			
		4/09/01	10/01/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4888.77	4886.79		
pH (Avg)	S.U.	7.34	7.27		
Spec Cond (Avg)	umhos/cm	813	1146		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/09/01	10/01/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-30
WELL DEPTH 262 ft
DATE SAMPLED 04/09/01
TIME SAMPLED 1127

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104039-01
DATE RECEIVED BY LAB. 04/09/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4888.77	4/2/01
Well Casing Volume	-----	gal.	6.1	4/9/01
Pump Rate	-----	gal/min	0.1	4/16/01
Pump Period	72004	min.	142	4/9/01
Volume Evacuated	73675	gal.	20	4/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.34		4/9/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	813		4/9/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/10/01	8021

30

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-30
WELL DEPTH 262 ft
DATE SAMPLED 10/01/01
TIME SAMPLED 1152

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 11004-01
DATE RECEIVED BY LAB. 10/01/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.79	9/24/01
Well Casing Volume	-----	gal.	4.8	10/1/01
Pump Rate	-----	gal/min	0.1	10/1/01
Pump Period	72004	min.	171	10/1/01
Volume Evacuated	73675	gal.	16	10/1/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.27		10/1/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1146		10/1/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/4/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-31

		SAMPLE DATES			
		4/11/01	10/1/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4885.43	4884.41		
pH (Avg)	S.U.	7.65	7.47		
Spec Cond (Avg)	umhos/cm	305	368		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/11/01	10/1/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02 SIGNATURE: _____

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-31
WELL DEPTH 349 ft
DATE SAMPLED 04/11/01
TIME SAMPLED 1222

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104049-06
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.43	4/2/01
Well Casing Volume	-----	gal.	3.6	4/11/01
Pump Rate	-----	gal/min	0.1	4/11/01
Pump Period	72004	min.	188	4/11/01
Volume Evacuated	73675	gal.	13	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.65		4/11/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	305		4/11/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/12/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-31
WELL DEPTH 349 ft
DATE SAMPLED 10/1/01
TIME SAMPLED 1630

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110004-04
DATE RECEIVED BY LAB. 10/1/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4884.41	9/24/01
Well Casing Volume	-----	gal.	3.6	10/1/01
Pump Rate	-----	gal/min	0.1	10/1/01
Pump Period	72004	min.	161	10/1/01
Volume Evacuated	73675	gal.	11	10/1/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.47		10/1/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	368		10/1/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/4/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-32

		SAMPLE DATES			
		4/09/01	10/04/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4883.89	4884.43		
pH (Avg)	S.U.	7.44	7.10		
Spec Cond (Avg)	umhos/cm	270	256		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/09/01	10/04/01		
PARAMETERS	UNITS	VALUE			
Methylene Chloride	ug/l	ND	4.6		

DATE OF REPORT: 3/18/02 SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-32
WELL DEPTH 348 ft
DATE SAMPLED 04/09/01
TIME SAMPLED 1139

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104039-02
DATE RECEIVED BY LAB. 04/09/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4883.89	4/2/01
Well Casing Volume	-----	gal.	3.5	4/9/01
Pump Rate	-----	gal/min	0.1	4/9/01
Pump Period	72004	min.	147	4/9/01
Volume Evacuated	73675	gal.	13	4/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.44		4/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	270		4/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/10/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-32
WELL DEPTH 348 ft
DATE SAMPLED 10/04/01
TIME SAMPLED 1124

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110029-02
DATE RECEIVED BY LAB. 10/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4884.43	9/24/01
Well Casing Volume	-----	gal.	2.8	10/4/01
Pump Rate	-----	gal/min	0.1	10/4/01
Pump Period	72004	min.	144	10/4/01
Volume Evacuated	73675	gal.	10	10/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.10		10/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	256		10/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA. FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Methylene Chloride		ug/l	4.6	2.0	N/A	10/15/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-33

		SAMPLE DATES			
		4/17/01	10/8/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.18	4885.47		
pH (Avg)	S.U.	7.79	7.42		
Spec Cond (Avg)	umhos/cm	384	314		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/17/01	10/8/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02 SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-33
WELL DEPTH 336 ft
DATE SAMPLED 04/17/01
TIME SAMPLED 1307

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104074-01
DATE RECEIVED BY LAB. 04/17/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.18	4/2/01
Well Casing Volume	-----	gal.	4.6	4/17/01
Pump Rate	-----	gal/min	0.1	4/17/01
Pump Period	72004	min.	240	4/17/01
Volume Evacuated	73675	gal.	16	4/17/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.79		4/17/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	384		4/17/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/18/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-33
WELL DEPTH 336 ft
DATE SAMPLED 10/8/01
TIME SAMPLED 1313

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110050-01
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.47	9/24/01
Well Casing Volume	-----	gal.	3.5	10/8/01
Pump Rate	-----	gal/min	0.04	10/8/01
Pump Period	72004	min.	307	10/8/01
Volume Evacuated	73675	gal.	13	10/8/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.42		10/8/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	314		10/8/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/18/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-34

		SAMPLE DATES			
		4/05/01	10/04/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.29	4885.46		
pH (Avg)	S.U.	7.66	7.51		
Spec Cond (Avg)	umhos/cm	411	297		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/05/01	10/04/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02 SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-34
WELL DEPTH 304 ft
DATE SAMPLED 04/05/01
TIME SAMPLED 1256

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104020-01
DATE RECEIVED BY LAB. 04/05/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.29	4/2/01
Well Casing Volume	-----	gal.	3.9	4/5/01
Pump Rate	-----	gal/min	0.1	4/5/01
Pump Period	72004	min.	214	4/5/01
Volume Evacuated	73675	gal.	14	4/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.66		4/5/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	411		4/5/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/06/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-34
WELL DEPTH 304 ft
DATE SAMPLED 10/04/01
TIME SAMPLED 1252

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110029-03
DATE RECEIVED BY LAB. 10/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.46	9/24/01
Well Casing Volume	-----	gal.	2.7	10/4/01
Pump Rate	-----	gal/min	0.04	10/4/01
Pump Period	72004	min.	228	10/4/01
Volume Evacuated	73675	gal.	10	10/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.51		10/4/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	297		10/4/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/15/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-35

		SAMPLE DATES			
		4/10/01	10/5/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4885.84	Dry		
pH (Avg)	S.U.	7.55	7.51		
Spec Cond (Avg)	umhos/cm	257	291		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/10/01	10/05/01		
		VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-35
WELL DEPTH 351 ft
DATE SAMPLED 04/10/01
TIME SAMPLED 1248

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104045-02
DATE RECEIVED BY LAB. 04/10/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.84	4/2/01
Well Casing Volume	-----	gal.	3.0	4/10/01
Pump Rate	-----	gal/min	0.1	4/10/01
Pump Period	72004	min.	201	4/10/01
Volume Evacuated	73675	gal.	14	4/10/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.55		4/10/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	257		4/10/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/11/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-35
WELL DEPTH 351 ft
DATE SAMPLED 10/5/01
TIME SAMPLED 1449

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110042-04
DATE RECEIVED BY LAB. 10/5/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	Dry	9/24/01
Well Casing Volume	-----	gal.	2.3	10/5/01
Pump Rate	-----	gal/min	0.05	10/5/01
Pump Period	72004	min.	101	10/5/01
Volume Evacuated	73675	gal.	5	10/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.51		10/5/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	291		10/5/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/16/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-36

		SAMPLE DATES			
		4/10/01	10/1/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.37	4885.85		
pH (Avg)	S.U.	7.53	7.15		
Spec Cond (Avg)	umhos/cm	318	305		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/10/01	10/1/01		
		VALUE			
1,1-Dichloroethene	ug/l	ND	0.5		
Tetrachloroethene	ug/l	ND	1.2		

DATE OF REPORT: 3/18/02 SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-36
WELL DEPTH 315 ft
DATE SAMPLED 04/10/01
TIME SAMPLED 1157

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104045-01
DATE RECEIVED BY LAB. 04/10/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.37	4/2/01
Well Casing Volume	-----	gal.	4.3	4/10/01
Pump Rate	-----	gal/min	0.1	4/10/01
Pump Period	72004	min.	139	4/10/01
Volume Evacuated	73675	gal.	15	4/10/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.53		4/10/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	318		4/10/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/11/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-36
WELL DEPTH 315 ft
DATE SAMPLED 10/1/01
TIME SAMPLED 1140

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110004-02
DATE RECEIVED BY LAB. 10/1/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.85	9/24/01
Well Casing Volume	-----	gal.	3.3	10/1/01
Pump Rate	-----	gal/min	0.1	10/1/01
Pump Period	72004	min.	156	10/1/01
Volume Evacuated	73675	gal.	12	10/1/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.15		10/1/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	305		10/1/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-dichloroethene		ug/l	0.5	0.2	N/A	10/4/01	8021
Tetrachloroethene		ug/l	1.2	0.5	N/A	10/4/01	

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-37

		SAMPLE DATES			
		4/17/01	10/03/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4899.98	4898.83		
pH (Avg)	S.U.	7.10	6.91		
Spec Cond (Avg)	umhos/cm	901	1114		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/17/01	10/03/01		
		VALUE			
1,1-Dichloroethane	ug/l	2.0	1.5		
Tetrachloroethene	ug/l	ND	0.8		

DATE OF REPORT: 3/18/02

SIGNATURE:

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-37
WELL DEPTH 111 ft
DATE SAMPLED 04/17/01
TIME SAMPLED 1530

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104074-02
DATE RECEIVED BY LAB. 04/17/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4899.98	4/2/01
Well Casing Volume	-----	gal.	1.3	4/17/01
Pump Rate	-----	gal/min	0.2	4/17/01
Pump Period	72004	min.	36	4/17/01
Volume Evacuated	73675	gal.	6	4/17/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.10		4/17/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	901		4/17/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/01

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	2.0	0.3	NA	04/18/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-37
WELL DEPTH 111 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1446

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110018-04
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4898.83	9/27/01
Well Casing Volume	-----	gal.	1.1	10/3/01
Pump Rate	-----	gal/min	0.2	10/3/01
Pump Period	72004	min.	22	10/3/01
Volume Evacuated	73675	gal.	5.5	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.91		10/3/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1114		10/3/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/01

SIGNATURE: _____

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.5	0.3	NA	10/5/01	8021
Tetrachloroethene		ug/l	0.8	0.5	NA	10/5/01	

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1110330100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
3	1110330100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
4	1110330100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
5	1110330100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.4	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
6	1110330100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
7	1110330100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
8	1110330100	EPA 8021	32106	CHLOROFORM	0.8	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
9	1110330100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
10	1110330100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
11	1110330100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
12	1110330100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
13	1110330100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
14	1110330100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
15	1110330100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
16	1110330100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
17	1110330100	EPA 8021	34501	1,1-DICHLOROETHENE	0.9	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
18	1110330100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
19	1110330100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
20	1110330100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
21	1110330100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
22	1110330100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
23	1110330100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
24	1110330100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
25	1110330100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
26	1110330100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
27	1110330100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
28	1110330100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
29	1110330100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
30	1110330100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
31	1110330100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	89	%RECOVERY	11/09/01	11/07/01	PSMW 19-500	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1110330200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
34	1110330200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
35	1110330200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
36	1110330200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.4	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
37	1110330200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
38	1110330200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
39	1110330200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
40	1110330200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
41	1110330200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
42	1110330200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
43	1110330200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
44	1110330200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
45	1110330200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
46	1110330200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
47	1110330200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
48	1110330200	EPA 8021	34501	1,1-DICHLOROETHENE	0.9	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
49	1110330200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
50	1110330200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
51	1110330200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
52	1110330200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
53	1110330200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
54	1110330200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
55	1110330200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
56	1110330200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
57	1110330200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
58	1110330200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
59	1110330200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
60	1110330200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
61	1110330200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
62	1110330200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	92	%RECOVERY	11/09/01	11/07/01	PSMW S-500	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1110330300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
65	1110330300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
66	1110330300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
67	1110330300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.4	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
68	1110330300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
69	1110330300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
70	1110330300	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
71	1110330300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
72	1110330300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
73	1110330300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
74	1110330300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
75	1110330300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
76	1110330300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
77	1110330300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
78	1110330300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
79	1110330300	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
80	1110330300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
81	1110330300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
82	1110330300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
83	1110330300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
84	1110330300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
85	1110330300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
86	1110330300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
87	1110330300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
88	1110330300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
89	1110330300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
90	1110330300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
91	1110330300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
92	1110330300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.
93	1110330300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	101	%RECOVERY	11/09/01	09/28/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1100500100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
3	1100500100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
4	1100500100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
5	1100500100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
6	1100500100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
7	1100500100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
8	1100500100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
9	1100500100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
10	1100500100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
11	1100500100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
12	1100500100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
13	1100500100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
14	1100500100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
15	1100500100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
16	1100500100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
17	1100500100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
18	1100500100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
19	1100500100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
20	1100500100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
21	1100500100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
22	1100500100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
23	1100500100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
24	1100500100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
25	1100500100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
26	1100500100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
27	1100500100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
28	1100500100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
29	1100500100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
30	1100500100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/18/01	10/08/01	PSMW-33	PERSON STAT.
31	1100500100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	88	%RECOVERY	10/18/01	10/08/01	PSMW-33	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1100500200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
34	1100500200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
35	1100500200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
36	1100500200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
37	1100500200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
38	1100500200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
39	1100500200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
40	1100500200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
41	1100500200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
42	1100500200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
43	1100500200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
44	1100500200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
45	1100500200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
46	1100500200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
47	1100500200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
48	1100500200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
49	1100500200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
50	1100500200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
51	1100500200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
52	1100500200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
53	1100500200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
54	1100500200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
55	1100500200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
56	1100500200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
57	1100500200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
58	1100500200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
59	1100500200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
60	1100500200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
61	1100500200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.
62	1100500200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	96	%RECOVERY	10/18/01	09/28/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1100490100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
3	1100490100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
4	1100490100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
5	1100490100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
6	1100490100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
7	1100490100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
8	1100490100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
9	1100490100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
10	1100490100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
11	1100490100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
12	1100490100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
13	1100490100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
14	1100490100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
15	1100490100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
16	1100490100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
17	1100490100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
18	1100490100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
19	1100490100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
20	1100490100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
21	1100490100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
22	1100490100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
23	1100490100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
24	1100490100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
25	1100490100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
26	1100490100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
27	1100490100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
28	1100490100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
29	1100490100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
30	1100490100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
31	1100490100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	115	%RECOVERY	10/16/01	10/08/01	PSMW 22-800	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1100490200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
34	1100490200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
35	1100490200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
36	1100490200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
37	1100490200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
38	1100490200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
39	1100490200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
40	1100490200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
41	1100490200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
42	1100490200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
43	1100490200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
44	1100490200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
45	1100490200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
46	1100490200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
47	1100490200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
48	1100490200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
49	1100490200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
50	1100490200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
51	1100490200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
52	1100490200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
53	1100490200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
54	1100490200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
55	1100490200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
56	1100490200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
57	1100490200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
58	1100490200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
59	1100490200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
60	1100490200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
61	1100490200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
62	1100490200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	112	%RECOVERY	10/16/01	10/09/01	PSMW 24-600	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1100490300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
65	1100490300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
66	1100490300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
67	1100490300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
68	1100490300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
69	1100490300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
70	1100490300	EPA 8021	32106	CHLOROFORM	1.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
71	1100490300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
72	1100490300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
73	1100490300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
74	1100490300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
75	1100490300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
76	1100490300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
77	1100490300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
78	1100490300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
79	1100490300	EPA 8021	34501	1,1-DICHLOROETHENE	1.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
80	1100490300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
81	1100490300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
82	1100490300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
83	1100490300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
84	1100490300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
85	1100490300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
86	1100490300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
87	1100490300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
88	1100490300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
89	1100490300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
90	1100490300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
91	1100490300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
92	1100490300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
93	1100490300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	110	%RECOVERY	10/16/01	10/09/01	PSMW 24-800	PERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1100490400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
96	1100490400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
97	1100490400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
98	1100490400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
99	1100490400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
100	1100490400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
101	1100490400	EPA 8021	32106	CHLOROFORM	3.8	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
102	1100490400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
103	1100490400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
104	1100490400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
105	1100490400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
106	1100490400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
107	1100490400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
108	1100490400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
109	1100490400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
110	1100490400	EPA 8021	34501	1,1-DICHLOROETHENE	5.8	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
111	1100490400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
112	1100490400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
113	1100490400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
114	1100490400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
115	1100490400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
116	1100490400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
117	1100490400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
118	1100490400	EPA 8021	34475	TETRACHLOROETHENE	1.6	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
119	1100490400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
120	1100490400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
121	1100490400	EPA 8021	78391	TRICHLOROETHENE	0.3	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
122	1100490400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
123	1100490400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
124	1100490400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	117	%RECOVERY	10/16/01	10/09/01	PSMW 27-500	PERSON STAT.
125	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
126	1100490500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
127	1100490500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
128	1100490500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
129	1100490500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
130	1100490500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
131	1100490500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
132	1100490500	EPA 8021	32106	CHLOROFORM	3.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
133	1100490500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
134	1100490500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
135	1100490500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
136	1100490500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
137	1100490500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
138	1100490500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
139	1100490500	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
140	1100490500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
141	1100490500	EPA 8021	34501	1,1-DICHLOROETHENE	4.9	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
142	1100490500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
143	1100490500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
144	1100490500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
145	1100490500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
146	1100490500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
147	1100490500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
148	1100490500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
149	1100490500	EPA 8021	34475	TETRACHLOROETHENE	1.4	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
150	1100490500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
151	1100490500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
152	1100490500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
153	1100490500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
154	1100490500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
155	1100490500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	101	%RECOVERY	10/16/01	10/09/01	PSMW Z-500	PERSON STAT.
156	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
157	1100490600	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
158	1100490600	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
159	1100490600	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
160	1100490600	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
161	1100490600	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
162	1100490600	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
163	1100490600	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
164	1100490600	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
165	1100490600	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
166	1100490600	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
167	1100490600	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
168	1100490600	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
169	1100490600	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
170	1100490600	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
171	1100490600	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
172	1100490600	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
173	1100490600	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
174	1100490600	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
175	1100490600	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
176	1100490600	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
177	1100490600	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
178	1100490600	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
179	1100490600	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
180	1100490600	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
181	1100490600	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
182	1100490600	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
183	1100490600	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
184	1100490600	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
185	1100490600	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
186	1100490600	EPA 8021	74-97-5	BROMOCHLOROMETHANE	112	%RECOVERY	10/16/01	10/09/01	PSMW 27-600	PERSON STAT.
187	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
188	1100490700	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
189	1100490700	EPA 8021	32104	BROMOFORM	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
190	1100490700	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
191	1100490700	EPA 8021	32102	CARBON TETRACHLORIDE	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
192	1100490700	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
193	1100490700	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
194	1100490700	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
195	1100490700	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
196	1100490700	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
197	1100490700	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
198	1100490700	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
199	1100490700	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
200	1100490700	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
201	1100490700	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
202	1100490700	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
203	1100490700	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
204	1100490700	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
205	1100490700	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
206	1100490700	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
207	1100490700	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
208	1100490700	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
209	1100490700	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
210	1100490700	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
211	1100490700	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
212	1100490700	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
213	1100490700	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
214	1100490700	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
215	1100490700	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
216	1100490700	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.
217	1100490700	EPA 8021	74-97-5	BROMOCHLOROMETHANE	107	%RECOVERY	11/08/01	09/28/01	TRIP BLANK	PERSON STAT.

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	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1100420100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
3	1100420100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
4	1100420100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
5	1100420100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
6	1100420100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
7	1100420100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
8	1100420100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
9	1100420100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
10	1100420100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
11	1100420100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
12	1100420100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
13	1100420100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
14	1100420100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
15	1100420100	EPA 8021	34496	1,1-DICHLOROETHANE	2.7	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
16	1100420100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
17	1100420100	EPA 8021	34501	1,1-DICHLOROETHENE	0.4	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
18	1100420100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
19	1100420100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
20	1100420100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
21	1100420100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
22	1100420100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
23	1100420100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
24	1100420100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
25	1100420100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
26	1100420100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
27	1100420100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
28	1100420100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
29	1100420100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
30	1100420100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
31	1100420100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	123	%RECOVERY	10/16/01	10/05/01	PSMW-1B	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1100420200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
34	1100420200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
35	1100420200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
36	1100420200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
37	1100420200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
38	1100420200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
39	1100420200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
40	1100420200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
41	1100420200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
42	1100420200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
43	1100420200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
44	1100420200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
45	1100420200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
46	1100420200	EPA 8021	34496	1,1-DICHLOROETHANE	2.0	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
47	1100420200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
48	1100420200	EPA 8021	34501	1,1-DICHLOROETHENE	0.4	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
49	1100420200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
50	1100420200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
51	1100420200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
52	1100420200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
53	1100420200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
54	1100420200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
55	1100420200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
56	1100420200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
57	1100420200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
58	1100420200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
59	1100420200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
60	1100420200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
61	1100420200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
62	1100420200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	92	%RECOVERY	10/17/01	10/05/01	PSMW-13B	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1100420300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
65	1100420300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
66	1100420300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
67	1100420300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
68	1100420300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
69	1100420300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
70	1100420300	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
71	1100420300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
72	1100420300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
73	1100420300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
74	1100420300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
75	1100420300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
76	1100420300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
77	1100420300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
78	1100420300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
79	1100420300	EPA 8021	34501	1,1-DICHLOROETHENE	7.3	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
80	1100420300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
81	1100420300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
82	1100420300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
83	1100420300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
84	1100420300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
85	1100420300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
86	1100420300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
87	1100420300	EPA 8021	34475	TETRACHLOROETHENE	7.3	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
88	1100420300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
89	1100420300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
90	1100420300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
91	1100420300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
92	1100420300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	10/05/01	PSMW-27	PERSON STAT.
93	1100420300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	98	%RECOVERY	10/16/01	10/05/01	PSMW-27	PERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1100420400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
96	1100420400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
97	1100420400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
98	1100420400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
99	1100420400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
100	1100420400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
101	1100420400	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
102	1100420400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
103	1100420400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
104	1100420400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
105	1100420400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
106	1100420400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
107	1100420400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
108	1100420400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
109	1100420400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
110	1100420400	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
111	1100420400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
112	1100420400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
113	1100420400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
114	1100420400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
115	1100420400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
116	1100420400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
117	1100420400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
118	1100420400	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
119	1100420400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
120	1100420400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
121	1100420400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
122	1100420400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
123	1100420400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	10/05/01	PSMW-35	PERSON STAT.
124	1100420400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	122	%RECOVERY	10/16/01	10/05/01	PSMW-35	PERSON STAT.
125	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
126	1100420500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
127	1100420500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
128	1100420500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
129	1100420500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
130	1100420500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
131	1100420500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
132	1100420500	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
133	1100420500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
134	1100420500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
135	1100420500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
136	1100420500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
137	1100420500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
138	1100420500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
139	1100420500	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
140	1100420500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
141	1100420500	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
142	1100420500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
143	1100420500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
144	1100420500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
145	1100420500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
146	1100420500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
147	1100420500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
148	1100420500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
149	1100420500	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
150	1100420500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
151	1100420500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
152	1100420500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
153	1100420500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
154	1100420500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
155	1100420500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	97	%RECOVERY	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1100410100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
3	1100410100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
4	1100410100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
5	1100410100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
6	1100410100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
7	1100410100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
8	1100410100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
9	1100410100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
10	1100410100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
11	1100410100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
12	1100410100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
13	1100410100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
14	1100410100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
15	1100410100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
16	1100410100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
17	1100410100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
18	1100410100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
19	1100410100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
20	1100410100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
21	1100410100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
22	1100410100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
23	1100410100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
24	1100410100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
25	1100410100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
26	1100410100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
27	1100410100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
28	1100410100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
29	1100410100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
30	1100410100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
31	1100410100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	105	%RECOVERY	10/15/01	10/05/01	PSMW 25-500	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1100410200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
34	1100410200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
35	1100410200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
36	1100410200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
37	1100410200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
38	1100410200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
39	1100410200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
40	1100410200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
41	1100410200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
42	1100410200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
43	1100410200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
44	1100410200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
45	1100410200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
46	1100410200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
47	1100410200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
48	1100410200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
49	1100410200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
50	1100410200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
51	1100410200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
52	1100410200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
53	1100410200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
54	1100410200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
55	1100410200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
56	1100410200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
57	1100410200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
58	1100410200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
59	1100410200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
60	1100410200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
61	1100410200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.
62	1100410200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	117	%RECOVERY	10/16/01	09/28/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1101260100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
3	1101260100	EPA 8021	32104	BROMOFORM	<0.5	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
4	1101260100	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
5	1101260100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
6	1101260100	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
7	1101260100	EPA 8021	34311	CHLOROETHANE	<0.5	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
8	1101260100	EPA 8021	32106	CHLOROFORM	2.8	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
9	1101260100	EPA 8021	34418	CHLOROMETHANE	<1.0	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
10	1101260100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
11	1101260100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
12	1101260100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
13	1101260100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
14	1101260100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
15	1101260100	EPA 8021	34496	1,1-DICHLOROETHANE	5.6	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
16	1101260100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	3.6	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
17	1101260100	EPA 8021	34501	1,1-DICHLOROETHENE	5.7	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
18	1101260100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
19	1101260100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
20	1101260100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
21	1101260100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
22	1101260100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
23	1101260100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
24	1101260100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
25	1101260100	EPA 8021	34475	TETRACHLOROETHENE	1.5	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
26	1101260100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
27	1101260100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
28	1101260100	EPA 8021	79391	TRICHLOROETHENE	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
29	1101260100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
30	1101260100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	10/15/01	10/04/01	FSMW 11	RERSON STAT.
31	1101260100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	110	%RECOVERY	10/15/01	10/04/01	FSMW 11	RERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1101260200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
34	1101260200	EPA 8021	32104	BROMOFORM	<0.5	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
35	1101260200	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
36	1101260200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
37	1101260200	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
38	1101260200	EPA 8021	34311	CHLOROETHANE	<0.5	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
39	1101260200	EPA 8021	32106	CHLOROFORM	<0.5	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
40	1101260200	EPA 8021	34418	CHLOROMETHANE	<1.0	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
41	1101260200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 23	RERSON STAT.
42	1101260200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
43	1101260200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
44	1101260200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
45	1101260200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
46	1101260200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
47	1101260200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
48	1101260200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
49	1101260200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UGL	10/15/01	10/04/01	FSMW 22	RERSON STAT.
50	1101260200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
51	1101260200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
52	1101260200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	10/15/01	10/04/01	FSMW 22	RERSON STAT.
53	1101260200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
54	1101260200	EPA 8021	34423	METHYLENE CHLORIDE	6.8 (B)	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
55	1101260200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	10/15/01	10/04/01	FSMW 23	RERSON STAT.
56	1101260200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
57	1101260200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
58	1101260200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
59	1101260200	EPA 8021	79391	TRICHLOROETHENE	<0.2	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
60	1101260200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
61	1101260200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	10/15/01	10/04/01	FSMW 32	RERSON STAT.
62	1101260200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	121	%RECOVERY	10/15/01	10/04/01	FSMW 32	RERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1101260300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
65	1101260300	EPA 8021	32104	BROMOFORM	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
66	1101260300	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
67	1101260300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
68	1101260300	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
69	1101260300	EPA 8021	34311	CHLOROETHANE	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
70	1101260300	EPA 8021	32106	CHLOROFORM	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
71	1101260300	EPA 8021	34418	CHLOROMETHANE	<1.0	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
72	1101260300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
73	1101260300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
74	1101260300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
75	1101260300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
76	1101260300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
77	1101260300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
78	1101260300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
79	1101260300	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
80	1101260300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
81	1101260300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
82	1101260300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
83	1101260300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
84	1101260300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
85	1101260300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
86	1101260300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
87	1101260300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
88	1101260300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
89	1101260300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
90	1101260300	EPA 8021	79391	TRICHLOROETHENE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
91	1101260300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
92	1101260300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	10/15/01	10/04/01	FSMW 34	RERSON STAT.
93	1101260300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	108	%RECOVERY	10/15/01	10/04/01	FSMW 34	RERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1101260400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
96	1101260400	EPA 8021	32104	BROMOFORM	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
97	1101260400	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
98	1101260400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
99	1101260400	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
100	1101260400	EPA 8021	34311	CHLOROETHANE	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
101	1101260400	EPA 8021	32106	CHLOROFORM	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
102	1101260400	EPA 8021	34418	CHLOROMETHANE	<1.0	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
103	1101260400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
104	1101260400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
105	1101260400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
106	1101260400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
107	1101260400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
108	1101260400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
109	1101260400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
110	1101260400	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
111	1101260400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
112	1101260400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
113	1101260400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
114	1101260400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
115	1101260400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
116	1101260400	EPA 8021	34423	METHYLENE CHLORIDE	2.3 (B)	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
117	1101260400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
118	1101260400	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
119	1101260400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
120	1101260400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
121	1101260400	EPA 8021	79391	TRICHLOROETHENE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
122	1101260400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
123	1101260400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.
124	1101260400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	118	%RECOVERY	10/15/01	09/28/01	TRIP BLANK	RERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1100280100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
3	1100280100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
4	1100280100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
5	1100280100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
6	1100280100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
7	1100280100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
8	1100280100	EPA 8021	32106	CHLOROFORM	4.0 (E)	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
9	1100280100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
10	1100280100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
11	1100280100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
12	1100280100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
13	1100280100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
14	1100280100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
15	1100280100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
16	1100280100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
17	1100280100	EPA 8021	34501	1,1-DICHLOROETHENE	2.4 (E)	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
18	1100280100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
19	1100280100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
20	1100280100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
21	1100280100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
22	1100280100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
23	1100280100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
24	1100280100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
25	1100280100	EPA 8021	34475	TETRACHLOROETHENE	2.1 (E)	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
26	1100280100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
27	1100280100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
28	1100280100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
29	1100280100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
30	1100280100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
31	1100280100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	114	%RECOVERY	10/09/01	10/04/01	PSMW 24-500	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1100280200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
34	1100280200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
35	1100280200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
36	1100280200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
37	1100280200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
38	1100280200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
39	1100280200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
40	1100280200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
41	1100280200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
42	1100280200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
43	1100280200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
44	1100280200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
45	1100280200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
46	1100280200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
47	1100280200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
48	1100280200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
49	1100280200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
50	1100280200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
51	1100280200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
52	1100280200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
53	1100280200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
54	1100280200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
55	1100280200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
56	1100280200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
57	1100280200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
58	1100280200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
59	1100280200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
60	1100280200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
61	1100280200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.
62	1100280200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	123	%RECOVERY	10/10/01	09/28/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	110100100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
3	110100100	EPA 8021	32104	BROMOFORM	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
4	110100100	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
5	110100100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
6	110100100	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
7	110100100	EPA 8021	34311	CHLOROETHANE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
8	110100100	EPA 8021	32106	CHLOROFORM	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
9	110100100	EPA 8021	34418	CHLOROMETHANE	<1.0	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
10	110100100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
11	110100100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
12	110100100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
13	110100100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
14	110100100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
15	110100100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
16	110100100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
17	110100100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
18	110100100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
19	110100100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
20	110100100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
21	110100100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
22	110100100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
23	110100100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
24	110100100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
25	110100100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
26	110100100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
27	110100100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
28	110100100	EPA 8021	39180	TRICHLOROETHENE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
29	110100100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
30	110100100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
31	110100100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	105	%RECOVERY	10/05/01	10/03/01	FSMW 21-800	RERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	110100200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
34	110100200	EPA 8021	32104	BROMOFORM	<0.5	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
35	110100200	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
36	110100200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
37	110100200	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
38	110100200	EPA 8021	34311	CHLOROETHANE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
39	110100200	EPA 8021	32106	CHLOROFORM	0.8	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
40	110100200	EPA 8021	34418	CHLOROMETHANE	<1.0	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
41	110100200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
42	110100200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
43	110100200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
44	110100200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
45	110100200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
46	110100200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
47	110100200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
48	110100200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
49	110100200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
50	110100200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
51	110100200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
52	110100200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
53	110100200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
54	110100200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
55	110100200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
56	110100200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
57	110100200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
58	110100200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
59	110100200	EPA 8021	39180	TRICHLOROETHENE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
60	110100200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
61	110100200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
62	110100200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	116	%RECOVERY	10/05/01	10/03/01	FSMW 21-500	RERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	110100300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
65	110100300	EPA 8021	32104	BROMOFORM	<0.5	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
66	110100300	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
67	110100300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
68	110100300	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
69	110100300	EPA 8021	34311	CHLOROETHANE	<0.5	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
70	110100300	EPA 8021	32106	CHLOROFORM	0.8	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
71	110100300	EPA 8021	34418	CHLOROMETHANE	<1.0	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
72	110100300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
73	110100300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
74	110100300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
75	110100300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
76	110100300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
77	110100300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
78	110100300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
79	110100300	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
80	110100300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
81	110100300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
82	110100300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
83	110100300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
84	110100300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
85	110100300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
86	110100300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
87	110100300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
88	110100300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
89	110100300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
90	110100300	EPA 8021	39180	TRICHLOROETHENE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
91	110100300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
92	110100300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
93	110100300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	105	%RECOVERY	10/05/01	10/03/01	FSMW 27-400	RERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	110100400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
96	110100400	EPA 8021	32104	BROMOFORM	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
97	110100400	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
98	110100400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
99	110100400	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
100	110100400	EPA 8021	34311	CHLOROETHANE	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
101	110100400	EPA 8021	32106	CHLOROFORM	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
102	110100400	EPA 8021	34418	CHLOROMETHANE	<1.0	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
103	110100400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
104	110100400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
105	110100400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
106	110100400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
107	110100400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
108	110100400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
109	110100400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
110	110100400	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
111	110100400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
112	110100400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
113	110100400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
114	110100400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
115	110100400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
116	110100400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
117	110100400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
118	110100400	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
119	110100400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
120	110100400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
121	110100400	EPA 8021	39180	TRICHLOROETHENE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
122	110100400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
123	110100400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.
124	110100400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	116	%RECOVERY	10/05/01	09/26/01	TRIP BLANK	RERSON STAT.

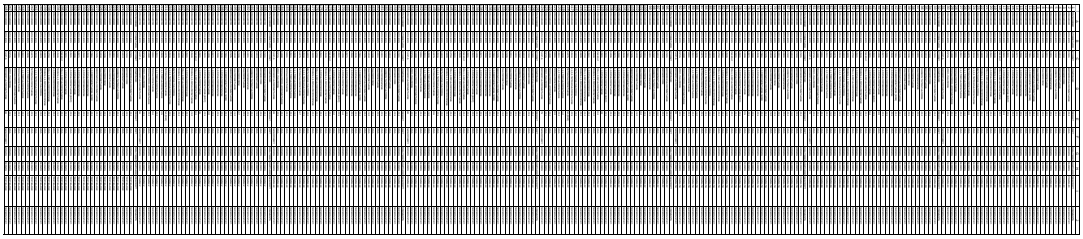
	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1100180100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
3	1100180100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
4	1100180100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
5	1100180100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
6	1100180100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
7	1100180100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
8	1100180100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
9	1100180100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
10	1100180100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
11	1100180100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
12	1100180100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
13	1100180100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
14	1100180100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
15	1100180100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
16	1100180100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
17	1100180100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
18	1100180100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
19	1100180100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
20	1100180100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
21	1100180100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
22	1100180100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
23	1100180100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
24	1100180100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
25	1100180100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
26	1100180100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
27	1100180100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
28	1100180100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
29	1100180100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
30	1100180100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/05/01	10/03/01	PSMW-29	PERSON STAT.
31	1100180100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	116	%RECOVERY	10/05/01	10/03/01	PSMW-29	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1100180200	EPA 8021	32101	BROMODICHLOROMETHANE	0.2	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
34	1100180200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
35	1100180200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
36	1100180200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
37	1100180200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
38	1100180200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
39	1100180200	EPA 8021	32106	CHLOROFORM	2.1	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
40	1100180200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
41	1100180200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
42	1100180200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
43	1100180200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
44	1100180200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
45	1100180200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
46	1100180200	EPA 8021	34496	1,1-DICHLOROETHANE	2.3	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
47	1100180200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
48	1100180200	EPA 8021	34501	1,1-DICHLOROETHENE	20	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
49	1100180200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	0.4	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
50	1100180200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
51	1100180200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
52	1100180200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
53	1100180200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
54	1100180200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
55	1100180200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
56	1100180200	EPA 8021	34475	TETRACHLOROETHENE	63	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
57	1100180200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	1.3	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
58	1100180200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
59	1100180200	EPA 8021	78391	TRICHLOROETHENE	0.3	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
60	1100180200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
61	1100180200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/05/01	10/03/01	PSMW-10	PERSON STAT.
62	1100180200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	113	%RECOVERY	10/05/01	10/03/01	PSMW-10	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1100180300	EPA 8021	32101	BROMODICHLOROMETHANE	0.2	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
65	1100180300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
66	1100180300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
67	1100180300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
68	1100180300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
69	1100180300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
70	1100180300	EPA 8021	32106	CHLOROFORM	2.3	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
71	1100180300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
72	1100180300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
73	1100180300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
74	1100180300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
75	1100180300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
76	1100180300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
77	1100180300	EPA 8021	34496	1,1-DICHLOROETHANE	2.7	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
78	1100180300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
79	1100180300	EPA 8021	34501	1,1-DICHLOROETHENE	25	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
80	1100180300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	0.4	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
81	1100180300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
82	1100180300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
83	1100180300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
84	1100180300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
85	1100180300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
86	1100180300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
87	1100180300	EPA 8021	34475	TETRACHLOROETHENE	68	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
88	1100180300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	1.6	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
89	1100180300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
90	1100180300	EPA 8021	78391	TRICHLOROETHENE	0.4	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
91	1100180300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
92	1100180300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/05/01	10/03/01	PSMW-J	PERSON STAT.
93	1100180300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	108	%RECOVERY	10/05/01	10/03/01	PSMW-J	PERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1100180400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
96	1100180400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
97	1100180400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
98	1100180400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
99	1100180400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
100	1100180400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
101	1100180400	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
102	1100180400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
103	1100180400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
104	1100180400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
105	1100180400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
106	1100180400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
107	1100180400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
108	1100180400	EPA 8021	34496	1,1-DICHLOROETHANE	1.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
109	1100180400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
110	1100180400	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
111	1100180400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
112	1100180400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
113	1100180400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
114	1100180400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
115	1100180400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
116	1100180400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
117	1100180400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
118	1100180400	EPA 8021	34475	TETRACHLOROETHENE	0.8	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
119	1100180400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
120	1100180400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
121	1100180400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
122	1100180400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
123	1100180400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/05/01	10/03/01	PSMW-37	PERSON STAT.
124	1100180400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	122	%RECOVERY	10/05/01	10/03/01	PSMW-37	PERSON STAT.
125	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
126	1100180500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
127	1100180500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
128	1100180500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
129	1100180500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
130	1100180500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
131	1100180500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
132	1100180500	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
133	1100180500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
134	1100180500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
135	1100180500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
136	1100180500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
137	1100180500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
138	1100180500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
139	1100180500	EPA 8021	34496	1,1-DICHLOROETHANE	1.4	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
140	1100180500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
141	1100180500	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
142	1100180500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
143	1100180500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
144	1100180500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
145	1100180500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
146	1100180500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
147	1100180500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
148	1100180500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
149	1100180500	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
150	1100180500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
151	1100180500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
152	1100180500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
153	1100180500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
154	1100180500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
155	1100180500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	121	%RECOVERY	10/05/01	10/03/01	PSMW-Z	PERSON STAT.
156	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
157	1100180600	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
158	1100180600	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
159	1100180600	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
160	1100180600	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
161	1100180600	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
162	1100180600	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
163	1100180600	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
164	1100180600	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
165	1100180600	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
166	1100180600	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
167	1100180600	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
168	1100180600	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
169	1100180600	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
170	1100180600	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
171	1100180600	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
172	1100180600	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
173	1100180600	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
174	1100180600	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
175	1100180600	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
176	1100180600	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
177	1100180600	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
178	1100180600	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
179	1100180600	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
180	1100180600	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
181	1100180600	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
182	1100180600	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
183	1100180600	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
184	1100180600	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
185	1100180600	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.
186	1100180600	EPA 8021	74-97-5	BROMOCHLOROMETHANE	122	%RECOVERY	10/05/01	09/28/01	TRIP BLANK	PERSON STAT.

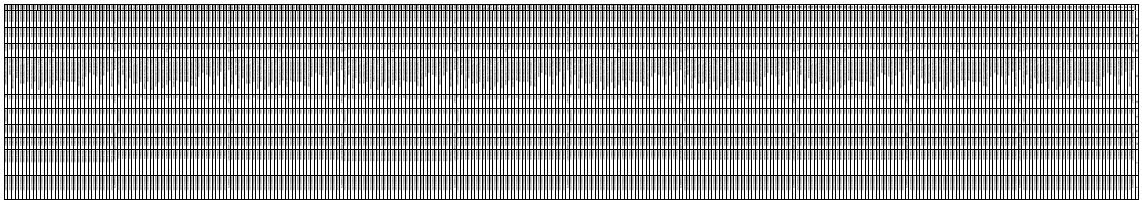
	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1100090100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
3	1100090100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
4	1100090100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
5	1100090100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
6	1100090100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
7	1100090100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
8	1100090100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
9	1100090100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
10	1100090100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
11	1100090100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
12	1100090100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
13	1100090100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
14	1100090100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
15	1100090100	EPA 8021	34496	1,1-DICHLOROETHANE	1.9	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
16	1100090100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
17	1100090100	EPA 8021	34501	1,1-DICHLOROETHENE	5.3	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
18	1100090100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	0.2	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
19	1100090100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
20	1100090100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
21	1100090100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
22	1100090100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
23	1100090100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
24	1100090100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
25	1100090100	EPA 8021	34475	TETRACHLOROETHENE	14	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
26	1100090100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
27	1100090100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
28	1100090100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
29	1100090100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
30	1100090100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
31	1100090100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	78	%RECOVERY	10/05/01	10/02/01	PSMW-1R	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1100090200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
34	1100090200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
35	1100090200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
36	1100090200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
37	1100090200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
38	1100090200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
39	1100090200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
40	1100090200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
41	1100090200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
42	1100090200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
43	1100090200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
44	1100090200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
45	1100090200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
46	1100090200	EPA 8021	34496	1,1-DICHLOROETHANE	1.8	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
47	1100090200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
48	1100090200	EPA 8021	34501	1,1-DICHLOROETHENE	4.8	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
49	1100090200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	0.2	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
50	1100090200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
51	1100090200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
52	1100090200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
53	1100090200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
54	1100090200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
55	1100090200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
56	1100090200	EPA 8021	34475	TETRACHLOROETHENE	13	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
57	1100090200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
58	1100090200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
59	1100090200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
60	1100090200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
61	1100090200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/05/01	10/02/01	PSMW-A	PERSON STAT.
62	1100090200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	75	%RECOVERY	10/05/01	10/02/01	PSMW-A	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1100090300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
65	1100090300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
66	1100090300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
67	1100090300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
68	1100090300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
69	1100090300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
70	1100090300	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
71	1100090300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
72	1100090300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
73	1100090300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
74	1100090300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
75	1100090300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
76	1100090300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
77	1100090300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
78	1100090300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
79	1100090300	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
80	1100090300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
81	1100090300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
82	1100090300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
83	1100090300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
84	1100090300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
85	1100090300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
86	1100090300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
87	1100090300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
88	1100090300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
89	1100090300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
90	1100090300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
91	1100090300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
92	1100090300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.
93	1100090300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	91	%RECOVERY	10/04/01	09/28/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1100080100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
3	1100080100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
4	1100080100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
5	1100080100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
6	1100080100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
7	1100080100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
8	1100080100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
9	1100080100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
10	1100080100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
11	1100080100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
12	1100080100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
13	1100080100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
14	1100080100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
15	1100080100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
16	1100080100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
17	1100080100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
18	1100080100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
19	1100080100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
20	1100080100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
21	1100080100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
22	1100080100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
23	1100080100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
24	1100080100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
25	1100080100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
26	1100080100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
27	1100080100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
28	1100080100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
29	1100080100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
30	1100080100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
31	1100080100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	86	%RECOVERY	10/04/01	10/02/01	PSMW 19-800	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1100080200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
34	1100080200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
35	1100080200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
36	1100080200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
37	1100080200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
38	1100080200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
39	1100080200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
40	1100080200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
41	1100080200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
42	1100080200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
43	1100080200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
44	1100080200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
45	1100080200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
46	1100080200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
47	1100080200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
48	1100080200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
49	1100080200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
50	1100080200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
51	1100080200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
52	1100080200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
53	1100080200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
54	1100080200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
55	1100080200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
56	1100080200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
57	1100080200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
58	1100080200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
59	1100080200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
60	1100080200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
61	1100080200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
62	1100080200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	93	%RECOVERY	10/04/01	10/02/01	PSMW S-800	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1100080300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
65	1100080300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
66	1100080300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
67	1100080300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
68	1100080300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
69	1100080300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
70	1100080300	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
71	1100080300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
72	1100080300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
73	1100080300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
74	1100080300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
75	1100080300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
76	1100080300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
77	1100080300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
78	1100080300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
79	1100080300	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
80	1100080300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
81	1100080300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
82	1100080300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
83	1100080300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
84	1100080300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
85	1100080300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
86	1100080300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
87	1100080300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
88	1100080300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
89	1100080300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
90	1100080300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
91	1100080300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
92	1100080300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
93	1100080300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	85	%RECOVERY	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1100040100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
3	1100040100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
4	1100040100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
5	1100040100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
6	1100040100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
7	1100040100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
8	1100040100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
9	1100040100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
10	1100040100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
11	1100040100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
12	1100040100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
13	1100040100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
14	1100040100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
15	1100040100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
16	1100040100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
17	1100040100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
18	1100040100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
19	1100040100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
20	1100040100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
21	1100040100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
22	1100040100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
23	1100040100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
24	1100040100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
25	1100040100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
26	1100040100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
27	1100040100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
28	1100040100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
29	1100040100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
30	1100040100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/04/01	10/01/01	PSMW-30	PERSON STAT.
31	1100040100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	82	%RECOVERY	10/04/01	10/01/01	PSMW-30	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1100040200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
34	1100040200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
35	1100040200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
36	1100040200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
37	1100040200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
38	1100040200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
39	1100040200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
40	1100040200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
41	1100040200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
42	1100040200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
43	1100040200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
44	1100040200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
45	1100040200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
46	1100040200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
47	1100040200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
48	1100040200	EPA 8021	34501	1,1-DICHLOROETHENE	0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
49	1100040200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
50	1100040200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
51	1100040200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
52	1100040200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
53	1100040200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
54	1100040200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
55	1100040200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
56	1100040200	EPA 8021	34475	TETRACHLOROETHENE	1.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
57	1100040200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
58	1100040200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
59	1100040200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
60	1100040200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
61	1100040200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/04/01	10/01/01	PSMW-36	PERSON STAT.
62	1100040200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	75	%RECOVERY	10/04/01	10/01/01	PSMW-36	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1100040300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
65	1100040300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
66	1100040300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
67	1100040300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
68	1100040300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
69	1100040300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
70	1100040300	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
71	1100040300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
72	1100040300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
73	1100040300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
74	1100040300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
75	1100040300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
76	1100040300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
77	1100040300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
78	1100040300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
79	1100040300	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
80	1100040300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
81	1100040300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
82	1100040300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
83	1100040300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
84	1100040300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
85	1100040300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
86	1100040300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
87	1100040300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
88	1100040300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
89	1100040300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
90	1100040300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
91	1100040300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
92	1100040300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/04/01	10/01/01	PSMW-28	PERSON STAT.
93	1100040300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	80	%RECOVERY	10/04/01	10/01/01	PSMW-28	PERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1100040400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
96	1100040400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
97	1100040400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
98	1100040400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
99	1100040400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
100	1100040400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
101	1100040400	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
102	1100040400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
103	1100040400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
104	1100040400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
105	1100040400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
106	1100040400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
107	1100040400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
108	1100040400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
109	1100040400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
110	1100040400	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
111	1100040400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
112	1100040400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
113	1100040400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
114	1100040400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
115	1100040400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
116	1100040400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
117	1100040400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
118	1100040400	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
119	1100040400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
120	1100040400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
121	1100040400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
122	1100040400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
123	1100040400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/04/01	10/01/01	PSMW-31	PERSON STAT.
124	1100040400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	79	%RECOVERY	10/04/01	10/01/01	PSMW-31	PERSON STAT.
125	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
126	1100040500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
127	1100040500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
128	1100040500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
129	1100040500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
130	1100040500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
131	1100040500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
132	1100040500	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
133	1100040500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
134	1100040500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
135	1100040500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
136	1100040500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
137	1100040500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
138	1100040500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
139	1100040500	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
140	1100040500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
141	1100040500	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
142	1100040500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
143	1100040500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
144	1100040500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
145	1100040500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
146	1100040500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
147	1100040500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
148	1100040500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
149	1100040500	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
150	1100040500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
151	1100040500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
152	1100040500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
153	1100040500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
154	1100040500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.
155	1100040500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	86	%RECOVERY	10/04/01	09/26/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1091190100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
3	1091190100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
4	1091190100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
5	1091190100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
6	1091190100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
7	1091190100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
8	1091190100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
9	1091190100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
10	1091190100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
11	1091190100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
12	1091190100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
13	1091190100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
14	1091190100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
15	1091190100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
16	1091190100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
17	1091190100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
18	1091190100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
19	1091190100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
20	1091190100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
21	1091190100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
22	1091190100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
23	1091190100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
24	1091190100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
25	1091190100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
26	1091190100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
27	1091190100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
28	1091190100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
29	1091190100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
30	1091190100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
31	1091190100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	82	%RECOVERY	10/02/01	09/28/01	PSMW 17-800	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1091190200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
34	1091190200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
35	1091190200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
36	1091190200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
37	1091190200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
38	1091190200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
39	1091190200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
40	1091190200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
41	1091190200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
42	1091190200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
43	1091190200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
44	1091190200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
45	1091190200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
46	1091190200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
47	1091190200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
48	1091190200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
49	1091190200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
50	1091190200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
51	1091190200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
52	1091190200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
53	1091190200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
54	1091190200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
55	1091190200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
56	1091190200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
57	1091190200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
58	1091190200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
59	1091190200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
60	1091190200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
61	1091190200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.
62	1091190200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	85	%RECOVERY	10/02/01	09/26/01	TRIP BLANK	PERSON STAT.





	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1090980100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
3	1090980100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
4	1090980100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
5	1090980100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
6	1090980100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
7	1090980100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
8	1090980100	EPA 8021	32106	CHLOROFORM	0.7	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
9	1090980100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
10	1090980100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
11	1090980100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
12	1090980100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
13	1090980100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
14	1090980100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
15	1090980100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
16	1090980100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
17	1090980100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
18	1090980100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
19	1090980100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
20	1090980100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
21	1090980100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
22	1090980100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
23	1090980100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
24	1090980100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
25	1090980100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
26	1090980100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
27	1090980100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
28	1090980100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
29	1090980100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
30	1090980100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
31	1090980100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	79	%RECOVERY	10/02/01	09/26/01	PSMW-24-400	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1090980200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
34	1090980200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
35	1090980200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
36	1090980200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
37	1090980200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
38	1090980200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
39	1090980200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
40	1090980200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
41	1090980200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
42	1090980200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
43	1090980200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
44	1090980200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
45	1090980200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
46	1090980200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
47	1090980200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
48	1090980200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
49	1090980200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
50	1090980200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
51	1090980200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
52	1090980200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
53	1090980200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
54	1090980200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
55	1090980200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
56	1090980200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
57	1090980200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
58	1090980200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
59	1090980200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
60	1090980200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
61	1090980200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.
62	1090980200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	77	%RECOVERY	10/02/01	09/25/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040900100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
3	1040900100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
4	1040900100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
5	1040900100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
6	1040900100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
7	1040900100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
8	1040900100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
9	1040900100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
10	1040900100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
11	1040900100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
12	1040900100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
13	1040900100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
14	1040900100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
15	1040900100	EPA 8021	34496	1,1-DICHLOROETHANE	3.1	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
16	1040900100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
17	1040900100	EPA 8021	34501	1,1-DICHLOROETHENE	0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
18	1040900100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
19	1040900100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
20	1040900100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
21	1040900100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
22	1040900100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
23	1040900100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
24	1040900100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
25	1040900100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
26	1040900100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
27	1040900100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
28	1040900100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
29	1040900100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
30	1040900100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
31	1040900100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	103	%RECOVERY	04/20/01	04/19/01	PSMW-VEW	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040900200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
34	1040900200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
35	1040900200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
36	1040900200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
37	1040900200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
38	1040900200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
39	1040900200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
40	1040900200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
41	1040900200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
42	1040900200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
43	1040900200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
44	1040900200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
45	1040900200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
46	1040900200	EPA 8021	34496	1,1-DICHLOROETHANE	3.9	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
47	1040900200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
48	1040900200	EPA 8021	34501	1,1-DICHLOROETHENE	1.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
49	1040900200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
50	1040900200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
51	1040900200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
52	1040900200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
53	1040900200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
54	1040900200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
55	1040900200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
56	1040900200	EPA 8021	34475	TETRACHLOROETHENE	3.3	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
57	1040900200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
58	1040900200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
59	1040900200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
60	1040900200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
61	1040900200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
62	1040900200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	105	%RECOVERY	04/20/01	04/19/01	PSMW-EW1	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1040900300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
65	1040900300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
66	1040900300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
67	1040900300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
68	1040900300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
69	1040900300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
70	1040900300	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
71	1040900300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
72	1040900300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
73	1040900300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
74	1040900300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
75	1040900300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
76	1040900300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
77	1040900300	EPA 8021	34496	1,1-DICHLOROETHANE	5.0	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
78	1040900300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
79	1040900300	EPA 8021	34501	1,1-DICHLOROETHENE	3.3	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
80	1040900300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
81	1040900300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
82	1040900300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
83	1040900300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
84	1040900300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
85	1040900300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
86	1040900300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
87	1040900300	EPA 8021	34475	TETRACHLOROETHENE	4.3	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
88	1040900300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	1.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
89	1040900300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
90	1040900300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
91	1040900300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
92	1040900300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
93	1040900300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	95	%RECOVERY	04/20/01	04/19/01	PSMW-EW2	PERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1040900400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
96	1040900400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
97	1040900400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
98	1040900400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
99	1040900400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
100	1040900400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
101	1040900400	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
102	1040900400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
103	1040900400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
104	1040900400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
105	1040900400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
106	1040900400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
107	1040900400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
108	1040900400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
109	1040900400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
110	1040900400	EPA 8021	34501	1,1-DICHLOROETHENE	1.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
111	1040900400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
112	1040900400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
113	1040900400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
114	1040900400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
115	1040900400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
116	1040900400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
117	1040900400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
118	1040900400	EPA 8021	34475	TETRACHLOROETHENE	2.1	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
119	1040900400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
120	1040900400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
121	1040900400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
122	1040900400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
123	1040900400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/20/01	04/19/01	PSMW-25	PERSON STAT.
124	1040900400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	92	%RECOVERY	04/20/01	04/19/01	PSMW-25	PERSON STAT.
125	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
126	1040900500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
127	1040900500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
128	1040900500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
129	1040900500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
130	1040900500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
131	1040900500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
132	1040900500	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
133	1040900500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
134	1040900500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
135	1040900500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
136	1040900500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
137	1040900500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
138	1040900500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
139	1040900500	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
140	1040900500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
141	1040900500	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
142	1040900500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
143	1040900500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
144	1040900500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
145	1040900500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
146	1040900500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
147	1040900500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
148	1040900500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
149	1040900500	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
150	1040900500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
151	1040900500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
152	1040900500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
153	1040900500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
154	1040900500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/20/01	04/19/01	PSMW-26	PERSON STAT.
155	1040900500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	92	%RECOVERY	04/20/01	04/19/01	PSMW-26	PERSON STAT.
156	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
157	1040900600	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
158	1040900600	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
159	1040900600	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
160	1040900600	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
161	1040900600	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
162	1040900600	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
163	1040900600	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
164	1040900600	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
165	1040900600	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
166	1040900600	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
167	1040900600	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
168	1040900600	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
169	1040900600	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
170	1040900600	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
171	1040900600	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
172	1040900600	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
173	1040900600	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
174	1040900600	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
175	1040900600	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
176	1040900600	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
177	1040900600	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
178	1040900600	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
179	1040900600	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
180	1040900600	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
181	1040900600	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
182	1040900600	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
183	1040900600	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
184	1040900600	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
185	1040900600	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.
186	1040900600	EPA 8021	74-97-5	BROMOCHLOROMETHANE	100	%RECOVERY	04/20/01	04/17/01	TRIP BLANK	PERSON STAT.

PIN NUMBER	STD METHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSIS DATE	SAMPLE DATE	DESCRIPTION	COMMENTS
1040941013	EPA 8270	34205	Acenaphthene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34200	Acenaphthylene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	81553	Acetophenone	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	82354	2-Acetylaminofluorene (2AAF)	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77581	4-Aminobiphenyl	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	82553	Aniline	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34205	Anthracene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	140578	Aramite	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34526	Benzo(a)anthracene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34247	Benzo(a)pyrene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34230	Benzo(b)fluoranthene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34521	Benzo(g,h,i)Perylene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34242	Benzo(k)fluoranthene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77147	Benzyl alcohol	<20	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34636	4-Bromophenyl phenyl ether	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	85687	Butyl benzyl phthalate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	934678	4-Chloroaniline	<20	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34460	Chlorobenzilate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34278	bis (2-Chloroethoxy) methane	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34273	bis(2-Chloroethyl) ether	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	108-60-1	bis (2-chloroisopropyl) ether	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	76982	4-Chloro-3-methylphenol	<20	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34581	2-Chloronaphthalene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34586	2-Chlorophenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34641	4-Chlorophenyl phenyl ether	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34320	Chrysene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73540	Dallate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34556	Dibenz(a,h)anthracene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	81302	Dibenzofuran	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	39110	Di-n-butyl phthalate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34536A	1,2-Dichlorobenzene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34566A	1,3-Dichlorobenzene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34571A	1,4-Dichlorobenzene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34631	3,3'-Dichlorobenzidine	<20	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34601	2,4-Dichlorophenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77541	2,6-Dichlorophenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34336	Diethyl phthalate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	81314	Dimethoate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73558	p-(Dimethylamino)azobenzene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73569	7,12-Dimethylbenz(a)anthracene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73560	3,3'-Dimethylbenzidine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	123098	a,a-Dimethylphenethylamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34606	2,4-Dimethylphenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34341	Dimethyl phthalate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34650	1,3-Dinitrobenzene(DNB)	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	534-52-1	4,6-Dinitro-o-Cresol	<50	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34616	2,4-Dinitrophenol	<50	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34611	2,4-Dinitrotoluene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34626	2,6-Dinitrotoluene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34596	Di-n-octyl phthalate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77579	Diphenylamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	81888	Disulfoton	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	39100	Bis(2-ethylhexyl)phthalate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73571	Ethyl methanesulfonate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	38462	Famphur	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34376	Fluoranthene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34381	Fluorene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	39700	Hexachlorobenzene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34391	Hexachlorobutadiene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34386	Hexachlorocyclopentadiene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34396	Hexachloroethane	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	75404	Hexachlorophene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73576	Hexachloropropene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34403	Indeno(1,2,3-cd)pyrene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	39410	Isodrin	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34408	Isophorone	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73562	Isosafrole	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	81381	Kepone	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73589	Methapyrilene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73591	3-Methylcholanthrene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73595	Methly methanesulfonate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77416	2-Methylnaphthalene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34600	Methyl parathion	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77422	2-Methylphenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	106394	3-Methylphenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	106445	4-Methylphenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34696	Naphthalene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73599	1,4-Naphthoquinone	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	134-32-7	1-Naphthylamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73601	2,-Naphthylamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	88185	2-Nitroaniline	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	79305	3-Nitroaniline	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	90196	4-Nitroaniline	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34447	Nitrobenzene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34591	2-Nitrophenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34646	4-Nitrophenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	50575	4-Nitroquinoline-1-oxide	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73609	N-Nitrosodi-n-butylamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34438	N-Nitrosodiethylamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73611	N-Nitrosodimethylamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34433	N-Nitrosodiphenylamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34428	N-Nitroso-di-n-propylamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73613	N-Nitrosomethylethylamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	69892	N-Nitrosomorpholine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73619	N-Nitrosopiperidine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73620	N-Nitrosopyrrolidine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73622	5-Nitro-o-toluidine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	39540	Parathion (Ethyl)	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77763	Pentachlorobenzene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	39017	Pentachloroethane	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	81316	Pentachloronitrobenzene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	39032	Pentachlorophenol	<50	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73626	Phenacetin	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34461	Phenanthrene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34694	Phenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	73628	p-Phenylenediamine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	81313	Phorate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	109068	2-Picoline	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	38380	Pronamide	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34469	Pyrene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	110861	Pyridine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77544	Safrole	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	3689245	Sulfotepp	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77734	1,2,4,5-Tetrachlorobenzene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	58-90-2	2,3,4,6-Tetrachlorophenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	297972	Thionazin	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77142	o-Toluidine	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34551	1,2,4-Trichlorobenzene	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	77687	2,4,5-Trichlorophenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	34621	2,4,6-Trichlorophenol	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	22	O,O,O-Triethyl phosphorothiate	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	-	1,3,5-Trinitrobenzene(TNB)	<10	UGL	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	-	2,4,6-Tribromophenol	37	% RECOVERY	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	-	2-Fluorobiphenyl	87	% RECOVERY	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	-	2-Fluorophenol	36	% RECOVERY	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	-	d14-Terphenyl	76	% RECOVERY	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	-	d5-Nitrobenzene	87	% RECOVERY	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.
1040941013	EPA 8270	-	d6-Phenol	33	% RECOVERY	5/10/2003	4/18/2003	SWM-TR	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040830100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
3	1040830100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
4	1040830100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
5	1040830100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
6	1040830100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
7	1040830100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
8	1040830100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
9	1040830100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
10	1040830100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
11	1040830100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
12	1040830100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
13	1040830100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
14	1040830100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
15	1040830100	EPA 8021	34496	1,1-DICHLOROETHANE	0.8	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
16	1040830100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
17	1040830100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
18	1040830100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
19	1040830100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
20	1040830100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
21	1040830100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
22	1040830100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
23	1040830100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
24	1040830100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
25	1040830100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
26	1040830100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
27	1040830100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
28	1040830100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
29	1040830100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
30	1040830100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
31	1040830100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	112	%RECOVERY	04/19/01	04/18/01	PSMW-7R	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040830200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
34	1040830200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
35	1040830200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
36	1040830200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
37	1040830200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
38	1040830200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
39	1040830200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
40	1040830200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
41	1040830200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
42	1040830200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
43	1040830200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
44	1040830200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
45	1040830200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
46	1040830200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
47	1040830200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
48	1040830200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
49	1040830200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
50	1040830200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
51	1040830200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
52	1040830200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
53	1040830200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
54	1040830200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
55	1040830200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
56	1040830200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
57	1040830200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
58	1040830200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
59	1040830200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
60	1040830200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
61	1040830200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.
62	1040830200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	102	%RECOVERY	04/19/01	04/17/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040820100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
3	1040820100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
4	1040820100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
5	1040820100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
6	1040820100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
7	1040820100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
8	1040820100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
9	1040820100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
10	1040820100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
11	1040820100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
12	1040820100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
13	1040820100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
14	1040820100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
15	1040820100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
16	1040820100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
17	1040820100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
18	1040820100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
19	1040820100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
20	1040820100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
21	1040820100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
22	1040820100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
23	1040820100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
24	1040820100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
25	1040820100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
26	1040820100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
27	1040820100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
28	1040820100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
29	1040820100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
30	1040820100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
31	1040820100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	106	%RECOVERY	04/19/01	04/18/01	PSMW 22-800	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040820200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
34	1040820200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
35	1040820200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
36	1040820200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
37	1040820200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
38	1040820200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
39	1040820200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
40	1040820200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
41	1040820200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
42	1040820200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
43	1040820200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
44	1040820200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
45	1040820200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
46	1040820200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
47	1040820200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
48	1040820200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
49	1040820200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
50	1040820200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
51	1040820200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
52	1040820200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
53	1040820200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
54	1040820200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
55	1040820200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
56	1040820200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
57	1040820200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
58	1040820200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
59	1040820200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
60	1040820200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
61	1040820200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.
62	1040820200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	101	%RECOVERY	04/19/01	04/12/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040750100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
3	1040750100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
4	1040750100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
5	1040750100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
6	1040750100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
7	1040750100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
8	1040750100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
9	1040750100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
10	1040750100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
11	1040750100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
12	1040750100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
13	1040750100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
14	1040750100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
15	1040750100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
16	1040750100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
17	1040750100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
18	1040750100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
19	1040750100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
20	1040750100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
21	1040750100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
22	1040750100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
23	1040750100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
24	1040750100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
25	1040750100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
26	1040750100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
27	1040750100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
28	1040750100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
29	1040750100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
30	1040750100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
31	1040750100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	109	%RECOVERY	04/18/01	04/17/01	PSMW 19-800	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040750200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
34	1040750200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
35	1040750200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
36	1040750200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
37	1040750200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
38	1040750200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
39	1040750200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
40	1040750200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
41	1040750200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
42	1040750200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
43	1040750200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
44	1040750200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
45	1040750200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
46	1040750200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
47	1040750200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
48	1040750200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
49	1040750200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
50	1040750200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
51	1040750200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
52	1040750200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
53	1040750200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
54	1040750200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
55	1040750200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
56	1040750200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
57	1040750200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
58	1040750200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
59	1040750200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
60	1040750200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
61	1040750200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.
62	1040750200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	112	%RECOVERY	04/18/01	04/12/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	104074010	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
3	104074010	EPA 8021	32104	BROMOFORM	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
4	104074010	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
5	104074010	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
6	104074010	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
7	104074010	EPA 8021	34311	CHLORDETHANE	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
8	104074010	EPA 8021	32106	CHLOROFORM	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
9	104074010	EPA 8021	34418	CHLORMETHANE	<1.0	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
10	104074010	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
11	104074010	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
12	104074010	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
13	104074010	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
14	104074010	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
15	104074010	EPA 8021	34466	1,1-DICHLORDETHANE	<0.3	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
16	104074010	EPA 8021	34531	1,2-DICHLORDETHANE (EDC)	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
17	104074010	EPA 8021	34501	1,1-DICHLORDETHENE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
18	104074010	EPA 8021	156-59-2	CIS-1,2-DICHLORDETHENE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
19	104074010	EPA 8021	34546	TRANS-1,2-DICHLORDETHENE	<1.0	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
20	104074010	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
21	104074010	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
22	104074010	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
23	104074010	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
24	104074010	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
25	104074010	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
26	104074010	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
27	104074010	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
28	104074010	EPA 8021	39180	TRICHLOROETHENE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
29	104074010	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
30	104074010	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	04/18/01	04/17/01	FSMW-33	REISON STAT.
31	104074010	EPA 8021	74-97-5	BROMOCHLOROMETHANE	114	%RECOVERY	04/18/01	04/17/01	FSMW-33	REISON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	104074020	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
34	104074020	EPA 8021	32104	BROMOFORM	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
35	104074020	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
36	104074020	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
37	104074020	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
38	104074020	EPA 8021	34311	CHLORDETHANE	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
39	104074020	EPA 8021	32106	CHLOROFORM	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
40	104074020	EPA 8021	34418	CHLORMETHANE	<1.0	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
41	104074020	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
42	104074020	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
43	104074020	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
44	104074020	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
45	104074020	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
46	104074020	EPA 8021	34466	1,1-DICHLORDETHANE	0.3	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
47	104074020	EPA 8021	34531	1,2-DICHLORDETHANE (EDC)	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
48	104074020	EPA 8021	34501	1,1-DICHLORDETHENE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
49	104074020	EPA 8021	156-59-2	CIS-1,2-DICHLORDETHENE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
50	104074020	EPA 8021	34546	TRANS-1,2-DICHLORDETHENE	<1.0	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
51	104074020	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
52	104074020	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
53	104074020	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
54	104074020	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
55	104074020	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
56	104074020	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
57	104074020	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
58	104074020	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
59	104074020	EPA 8021	39180	TRICHLOROETHENE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
60	104074020	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
61	104074020	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	04/18/01	04/17/01	FSMW-37	REISON STAT.
62	104074020	EPA 8021	74-97-5	BROMOCHLOROMETHANE	114	%RECOVERY	04/18/01	04/17/01	FSMW-37	REISON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	104074030	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
65	104074030	EPA 8021	32104	BROMOFORM	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
66	104074030	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
67	104074030	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
68	104074030	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
69	104074030	EPA 8021	34311	CHLORDETHANE	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
70	104074030	EPA 8021	32106	CHLOROFORM	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
71	104074030	EPA 8021	34418	CHLORMETHANE	<1.0	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
72	104074030	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
73	104074030	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
74	104074030	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
75	104074030	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
76	104074030	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
77	104074030	EPA 8021	34466	1,1-DICHLORDETHANE	0.8	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
78	104074030	EPA 8021	34531	1,2-DICHLORDETHANE (EDC)	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
79	104074030	EPA 8021	34501	1,1-DICHLORDETHENE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
80	104074030	EPA 8021	156-59-2	CIS-1,2-DICHLORDETHENE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
81	104074030	EPA 8021	34546	TRANS-1,2-DICHLORDETHENE	<1.0	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
82	104074030	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
83	104074030	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
84	104074030	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
85	104074030	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
86	104074030	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
87	104074030	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
88	104074030	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
89	104074030	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
90	104074030	EPA 8021	39180	TRICHLOROETHENE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
91	104074030	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
92	104074030	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	04/18/01	04/17/01	FSMW-2	REISON STAT.
93	104074030	EPA 8021	74-97-5	BROMOCHLOROMETHANE	110	%RECOVERY	04/18/01	04/17/01	FSMW-2	REISON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	104074040	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
96	104074040	EPA 8021	32104	BROMOFORM	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
97	104074040	EPA 8021	34413	BROMOMETHANE	<1.0	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
98	104074040	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
99	104074040	EPA 8021	34301	CHLOROBENZENE	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
100	104074040	EPA 8021	34311	CHLORDETHANE	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
101	104074040	EPA 8021	32106	CHLOROFORM	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
102	104074040	EPA 8021	34418	CHLORMETHANE	<1.0	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
103	104074040	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
104	104074040	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
105	104074040	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
106	104074040	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
107	104074040	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
108	104074040	EPA 8021	34466	1,1-DICHLORDETHANE	<0.3	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
109	104074040	EPA 8021	34531	1,2-DICHLORDETHANE (EDC)	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
110	104074040	EPA 8021	34501	1,1-DICHLORDETHENE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
111	104074040	EPA 8021	156-59-2	CIS-1,2-DICHLORDETHENE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
112	104074040	EPA 8021	34546	TRANS-1,2-DICHLORDETHENE	<1.0	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
113	104074040	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
114	104074040	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
115	104074040	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
116	104074040	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
117	104074040	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
118	104074040	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
119	104074040	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
120	104074040	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
121	104074040	EPA 8021	39180	TRICHLOROETHENE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
122	104074040	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
123	104074040	EPA 8021	39715	VINYL CHLORIDE	<0.5	UGL	04/18/01	04/12/01	TRIP BLANK	REISON STAT.
124	104074040	EPA 8021	74-97-5	BROMOCHLOROMETHANE	94	%RECOVERY	04/18/01	04/12/01	TRIP BLANK	REISON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040670100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
3	1040670100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
4	1040670100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
5	1040670100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
6	1040670100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
7	1040670100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
8	1040670100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
9	1040670100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
10	1040670100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
11	1040670100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
12	1040670100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
13	1040670100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
14	1040670100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
15	1040670100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
16	1040670100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
17	1040670100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
18	1040670100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
19	1040670100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
20	1040670100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
21	1040670100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
22	1040670100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
23	1040670100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
24	1040670100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
25	1040670100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
26	1040670100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
27	1040670100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
28	1040670100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
29	1040670100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
30	1040670100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/16/01	04/16/01	PSMW 29	PERSON STAT.
31	1040670100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	99	%RECOVERY	04/16/01	04/16/01	PSMW 29	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040670200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
34	1040670200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
35	1040670200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
36	1040670200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
37	1040670200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
38	1040670200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
39	1040670200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
40	1040670200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
41	1040670200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
42	1040670200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
43	1040670200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
44	1040670200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
45	1040670200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
46	1040670200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
47	1040670200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
48	1040670200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
49	1040670200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
50	1040670200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
51	1040670200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
52	1040670200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
53	1040670200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
54	1040670200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
55	1040670200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
56	1040670200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
57	1040670200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
58	1040670200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
59	1040670200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
60	1040670200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
61	1040670200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
62	1040670200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	101	%RECOVERY	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040660100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
3	1040660100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
4	1040660100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
5	1040660100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
6	1040660100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
7	1040660100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
8	1040660100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
9	1040660100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
10	1040660100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
11	1040660100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
12	1040660100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
13	1040660100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
14	1040660100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
15	1040660100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
16	1040660100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
17	1040660100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
18	1040660100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
19	1040660100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
20	1040660100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
21	1040660100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
22	1040660100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
23	1040660100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
24	1040660100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
25	1040660100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
26	1040660100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
27	1040660100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
28	1040660100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
29	1040660100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
30	1040660100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
31	1040660100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	113	%RECOVERY	04/16/01	04/16/01	PSMW 27-400	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040660200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
34	1040660200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
35	1040660200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
36	1040660200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
37	1040660200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
38	1040660200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
39	1040660200	EPA 8021	32106	CHLOROFORM	3.0	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
40	1040660200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
41	1040660200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
42	1040660200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
43	1040660200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
44	1040660200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
45	1040660200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
46	1040660200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
47	1040660200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
48	1040660200	EPA 8021	34501	1,1-DICHLOROETHENE	4.9	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
49	1040660200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
50	1040660200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
51	1040660200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
52	1040660200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
53	1040660200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
54	1040660200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
55	1040660200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
56	1040660200	EPA 8021	34475	TETRACHLOROETHENE	2.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
57	1040660200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
58	1040660200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
59	1040660200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
60	1040660200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
61	1040660200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
62	1040660200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	92	%RECOVERY	04/16/01	04/16/01	PSMW 27-500	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1040660300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
65	1040660300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
66	1040660300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
67	1040660300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
68	1040660300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
69	1040660300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
70	1040660300	EPA 8021	32106	CHLOROFORM	0.8	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
71	1040660300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
72	1040660300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
73	1040660300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
74	1040660300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
75	1040660300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
76	1040660300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
77	1040660300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
78	1040660300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
79	1040660300	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
80	1040660300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
81	1040660300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
82	1040660300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
83	1040660300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
84	1040660300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
85	1040660300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
86	1040660300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
87	1040660300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
88	1040660300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
89	1040660300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
90	1040660300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
91	1040660300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
92	1040660300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
93	1040660300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	108	%RECOVERY	04/16/01	04/16/01	PSMW 25-500	PERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1040660400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
96	1040660400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
97	1040660400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
98	1040660400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
99	1040660400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
100	1040660400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
101	1040660400	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
102	1040660400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
103	1040660400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
104	1040660400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
105	1040660400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
106	1040660400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
107	1040660400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
108	1040660400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
109	1040660400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
110	1040660400	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
111	1040660400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
112	1040660400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
113	1040660400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
114	1040660400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
115	1040660400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
116	1040660400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
117	1040660400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
118	1040660400	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
119	1040660400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
120	1040660400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
121	1040660400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
122	1040660400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
123	1040660400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
124	1040660400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	113	%RECOVERY	04/16/01	04/12/01	TRIP BLANK	PERSON STAT.
125	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
126	1040660500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
127	1040660500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
128	1040660500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
129	1040660500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
130	1040660500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
131	1040660500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
132	1040660500	EPA 8021	32106	CHLOROFORM	3.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
133	1040660500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
134	1040660500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
135	1040660500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
136	1040660500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
137	1040660500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
138	1040660500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
139	1040660500	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
140	1040660500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
141	1040660500	EPA 8021	34501	1,1-DICHLOROETHENE	5.6	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
142	1040660500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
143	1040660500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
144	1040660500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
145	1040660500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
146	1040660500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
147	1040660500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
148	1040660500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
149	1040660500	EPA 8021	34475	TETRACHLOROETHENE	2.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
150	1040660500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
151	1040660500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
152	1040660500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
153	1040660500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
154	1040660500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.
155	1040660500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	101	%RECOVERY	04/16/01	04/16/01	PSMW Z-500	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040620100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
3	1040620100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
4	1040620100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
5	1040620100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
6	1040620100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
7	1040620100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
8	1040620100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
9	1040620100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
10	1040620100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
11	1040620100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
12	1040620100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
13	1040620100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
14	1040620100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
15	1040620100	EPA 8021	34496	1,1-DICHLOROETHANE	1.4	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
16	1040620100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
17	1040620100	EPA 8021	34501	1,1-DICHLOROETHENE	5.9	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
18	1040620100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
19	1040620100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
20	1040620100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
21	1040620100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
22	1040620100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
23	1040620100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
24	1040620100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
25	1040620100	EPA 8021	34475	TETRACHLOROETHENE	14	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
26	1040620100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
27	1040620100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
28	1040620100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
29	1040620100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
30	1040620100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
31	1040620100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	91	%RECOVERY	04/13/01	04/13/01	PSMW-1R	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040620200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
34	1040620200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
35	1040620200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
36	1040620200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
37	1040620200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
38	1040620200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
39	1040620200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
40	1040620200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
41	1040620200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
42	1040620200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
43	1040620200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
44	1040620200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
45	1040620200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
46	1040620200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
47	1040620200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
48	1040620200	EPA 8021	34501	1,1-DICHLOROETHENE	0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
49	1040620200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
50	1040620200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
51	1040620200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
52	1040620200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
53	1040620200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
54	1040620200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
55	1040620200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
56	1040620200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
57	1040620200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
58	1040620200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
59	1040620200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
60	1040620200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
61	1040620200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
62	1040620200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	108	%RECOVERY	04/13/01	04/13/01	PSMW-6R	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1040620300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
65	1040620300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
66	1040620300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
67	1040620300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
68	1040620300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
69	1040620300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
70	1040620300	EPA 8021	32106	CHLOROFORM	3.1	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
71	1040620300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
72	1040620300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
73	1040620300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
74	1040620300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
75	1040620300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
76	1040620300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
77	1040620300	EPA 8021	34496	1,1-DICHLOROETHANE	0.7	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
78	1040620300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
79	1040620300	EPA 8021	34501	1,1-DICHLOROETHENE	2.1	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
80	1040620300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
81	1040620300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
82	1040620300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
83	1040620300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
84	1040620300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
85	1040620300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
86	1040620300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
87	1040620300	EPA 8021	34475	TETRACHLOROETHENE	1.7	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
88	1040620300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
89	1040620300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
90	1040620300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
91	1040620300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	0.4	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
92	1040620300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/13/01	PSMW-11	PERSON STAT.
93	1040620300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	97	%RECOVERY	04/13/01	04/13/01	PSMW-11	PERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1040620400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
96	1040620400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
97	1040620400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
98	1040620400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
99	1040620400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
100	1040620400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
101	1040620400	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
102	1040620400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
103	1040620400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
104	1040620400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
105	1040620400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
106	1040620400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
107	1040620400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
108	1040620400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
109	1040620400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
110	1040620400	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
111	1040620400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
112	1040620400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
113	1040620400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
114	1040620400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
115	1040620400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
116	1040620400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
117	1040620400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
118	1040620400	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
119	1040620400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
120	1040620400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
121	1040620400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
122	1040620400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
123	1040620400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
124	1040620400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	108	%RECOVERY	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
125	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
126	1040620500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
127	1040620500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
128	1040620500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
129	1040620500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
130	1040620500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
131	1040620500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
132	1040620500	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
133	1040620500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
134	1040620500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
135	1040620500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
136	1040620500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
137	1040620500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
138	1040620500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
139	1040620500	EPA 8021	34496	1,1-DICHLOROETHANE	1.7	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
140	1040620500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
141	1040620500	EPA 8021	34501	1,1-DICHLOROETHENE	6.7	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
142	1040620500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
143	1040620500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
144	1040620500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
145	1040620500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
146	1040620500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
147	1040620500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
148	1040620500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
149	1040620500	EPA 8021	34475	TETRACHLOROETHENE	15	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
150	1040620500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
151	1040620500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
152	1040620500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
153	1040620500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
154	1040620500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/13/01	PSMW-A	PERSON STAT.
155	1040620500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	93	%RECOVERY	04/13/01	04/13/01	PSMW-A	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040560100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
3	1040560100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
4	1040560100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
5	1040560100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
6	1040560100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
7	1040560100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
8	1040560100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
9	1040560100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
10	1040560100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
11	1040560100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
12	1040560100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
13	1040560100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
14	1040560100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
15	1040560100	EPA 8021	34496	1,1-DICHLOROETHANE	5.0	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
16	1040560100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
17	1040560100	EPA 8021	34501	1,1-DICHLOROETHENE	0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
18	1040560100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
19	1040560100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
20	1040560100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
21	1040560100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
22	1040560100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
23	1040560100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
24	1040560100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
25	1040560100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
26	1040560100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
27	1040560100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
28	1040560100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
29	1040560100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
30	1040560100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
31	1040560100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	114	%RECOVERY	04/13/01	04/12/01	PSMW-8B	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040560200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
34	1040560200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
35	1040560200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
36	1040560200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
37	1040560200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
38	1040560200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
39	1040560200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
40	1040560200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
41	1040560200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
42	1040560200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
43	1040560200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
44	1040560200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
45	1040560200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
46	1040560200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
47	1040560200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
48	1040560200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
49	1040560200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
50	1040560200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
51	1040560200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
52	1040560200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
53	1040560200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
54	1040560200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
55	1040560200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
56	1040560200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
57	1040560200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
58	1040560200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
59	1040560200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
60	1040560200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
61	1040560200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
62	1040560200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	121	%RECOVERY	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.

104055

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040550100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
3	1040550100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
4	1040550100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
5	1040550100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
6	1040550100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
7	1040550100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
8	1040550100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
9	1040550100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
10	1040550100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
11	1040550100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
12	1040550100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
13	1040550100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
14	1040550100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
15	1040550100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
16	1040550100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
17	1040550100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
18	1040550100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
19	1040550100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
20	1040550100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
21	1040550100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
22	1040550100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
23	1040550100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
24	1040550100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
25	1040550100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
26	1040550100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
27	1040550100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
28	1040550100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
29	1040550100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
30	1040550100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
31	1040550100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	124	%RECOVERY	04/13/01	04/12/01	PSMW 17-800	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040550200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
34	1040550200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
35	1040550200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
36	1040550200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
37	1040550200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
38	1040550200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
39	1040550200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
40	1040550200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
41	1040550200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
42	1040550200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
43	1040550200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
44	1040550200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
45	1040550200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
46	1040550200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
47	1040550200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
48	1040550200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
49	1040550200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
50	1040550200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
51	1040550200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
52	1040550200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
53	1040550200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
54	1040550200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
55	1040550200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
56	1040550200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
57	1040550200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
58	1040550200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
59	1040550200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
60	1040550200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
61	1040550200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
62	1040550200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	109	%RECOVERY	04/13/01	04/12/01	PSMW 21-800	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1040550300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
65	1040550300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
66	1040550300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
67	1040550300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
68	1040550300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
69	1040550300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
70	1040550300	EPA 8021	32106	CHLOROFORM	1.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
71	1040550300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
72	1040550300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
73	1040550300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
74	1040550300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
75	1040550300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
76	1040550300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
77	1040550300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
78	1040550300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
79	1040550300	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
80	1040550300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
81	1040550300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
82	1040550300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
83	1040550300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
84	1040550300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
85	1040550300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
86	1040550300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
87	1040550300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
88	1040550300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
89	1040550300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
90	1040550300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
91	1040550300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
92	1040550300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
93	1040550300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	108	%RECOVERY	04/13/01	04/12/01	PSMW 21-500	PERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1040550400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
96	1040550400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
97	1040550400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
98	1040550400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
99	1040550400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
100	1040550400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
101	1040550400	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
102	1040550400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
103	1040550400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
104	1040550400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
105	1040550400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
106	1040550400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
107	1040550400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
108	1040550400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
109	1040550400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
110	1040550400	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
111	1040550400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
112	1040550400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
113	1040550400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
114	1040550400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
115	1040550400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
116	1040550400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
117	1040550400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
118	1040550400	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
119	1040550400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
120	1040550400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
121	1040550400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
122	1040550400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
123	1040550400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
124	1040550400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	111	%RECOVERY	04/13/01	04/12/01	PSMW 27-600	PERSON STAT.
125	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
126	1040550500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
127	1040550500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
128	1040550500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
129	1040550500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
130	1040550500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
131	1040550500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
132	1040550500	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
133	1040550500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
134	1040550500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
135	1040550500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
136	1040550500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
137	1040550500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
138	1040550500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
139	1040550500	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
140	1040550500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
141	1040550500	EPA 8021	34501	1,1-DICHLOROETHENE	0.3	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
142	1040550500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
143	1040550500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
144	1040550500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
145	1040550500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
146	1040550500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
147	1040550500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
148	1040550500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
149	1040550500	EPA 8021	34475	TETRACHLOROETHENE	0.7	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
150	1040550500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
151	1040550500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
152	1040550500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
153	1040550500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
154	1040550500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
155	1040550500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	109	%RECOVERY	04/13/01	04/12/01	PSMW 25-800	PERSON STAT.
156	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
157	1040550600	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
158	1040550600	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
159	1040550600	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
160	1040550600	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
161	1040550600	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
162	1040550600	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
163	1040550600	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
164	1040550600	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
165	1040550600	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
166	1040550600	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
167	1040550600	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
168	1040550600	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
169	1040550600	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
170	1040550600	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
171	1040550600	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
172	1040550600	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
173	1040550600	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
174	1040550600	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
175	1040550600	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
176	1040550600	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
177	1040550600	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
178	1040550600	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
179	1040550600	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
180	1040550600	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
181	1040550600	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
182	1040550600	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
183	1040550600	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
184	1040550600	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
185	1040550600	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.
186	1040550600	EPA 8021	74-97-5	BROMOCHLOROMETHANE	109	%RECOVERY	04/13/01	04/03/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040500100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
3	1040500100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
4	1040500100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
5	1040500100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
6	1040500100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
7	1040500100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
8	1040500100	EPA 8021	32106	CHLOROFORM	0.7	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
9	1040500100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
10	1040500100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
11	1040500100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
12	1040500100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
13	1040500100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
14	1040500100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
15	1040500100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
16	1040500100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
17	1040500100	EPA 8021	34501	1,1-DICHLOROETHENE	2.5	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
18	1040500100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
19	1040500100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
20	1040500100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
21	1040500100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
22	1040500100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
23	1040500100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
24	1040500100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
25	1040500100	EPA 8021	34475	TETRACHLOROETHENE	1.1	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
26	1040500100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
27	1040500100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
28	1040500100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
29	1040500100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
30	1040500100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
31	1040500100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	107	%RECOVERY	04/12/01	04/11/01	PSMW 19-500	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040500200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
34	1040500200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
35	1040500200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
36	1040500200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
37	1040500200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
38	1040500200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
39	1040500200	EPA 8021	32106	CHLOROFORM	0.7	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
40	1040500200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
41	1040500200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
42	1040500200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
43	1040500200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
44	1040500200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
45	1040500200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
46	1040500200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
47	1040500200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
48	1040500200	EPA 8021	34501	1,1-DICHLOROETHENE	2.6	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
49	1040500200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
50	1040500200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
51	1040500200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
52	1040500200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
53	1040500200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
54	1040500200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
55	1040500200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
56	1040500200	EPA 8021	34475	TETRACHLOROETHENE	1.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
57	1040500200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
58	1040500200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
59	1040500200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
60	1040500200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
61	1040500200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
62	1040500200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	109	%RECOVERY	04/12/01	04/11/01	PSMW S-500	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1040500300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
65	1040500300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
66	1040500300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
67	1040500300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
68	1040500300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
69	1040500300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
70	1040500300	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
71	1040500300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
72	1040500300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
73	1040500300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
74	1040500300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
75	1040500300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
76	1040500300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
77	1040500300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
78	1040500300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
79	1040500300	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
80	1040500300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
81	1040500300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
82	1040500300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
83	1040500300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
84	1040500300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
85	1040500300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
86	1040500300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
87	1040500300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
88	1040500300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
89	1040500300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
90	1040500300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
91	1040500300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
92	1040500300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
93	1040500300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	109	%RECOVERY	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.

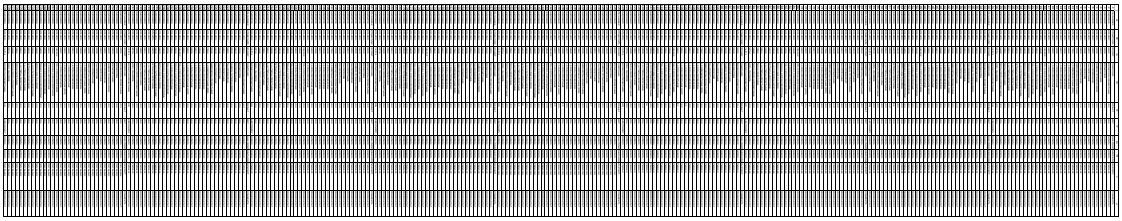
	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040490100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
3	1040490100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
4	1040490100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
5	1040490100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
6	1040490100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
7	1040490100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
8	1040490100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
9	1040490100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
10	1040490100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
11	1040490100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
12	1040490100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
13	1040490100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
14	1040490100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
15	1040490100	EPA 8021	34496	1,1-DICHLOROETHANE	3.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
16	1040490100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
17	1040490100	EPA 8021	34501	1,1-DICHLOROETHENE	1.0	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
18	1040490100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
19	1040490100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
20	1040490100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
21	1040490100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
22	1040490100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
23	1040490100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
24	1040490100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
25	1040490100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
26	1040490100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	1.0	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
27	1040490100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
28	1040490100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
29	1040490100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
30	1040490100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
31	1040490100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	99	%RECOVERY	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
32	1040490100	EPA 8021		TRIFLUOROTOLUENE	95	%RECOVERY	04/12/01	04/11/01	PSMW-13B	PERSON STAT.
33	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
34	1040490200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
35	1040490200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
36	1040490200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
37	1040490200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
38	1040490200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
39	1040490200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
40	1040490200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
41	1040490200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
42	1040490200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
43	1040490200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
44	1040490200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
45	1040490200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
46	1040490200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
47	1040490200	EPA 8021	34496	1,1-DICHLOROETHANE	3.6	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
48	1040490200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
49	1040490200	EPA 8021	34501	1,1-DICHLOROETHENE	0.4	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
50	1040490200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
51	1040490200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
52	1040490200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
53	1040490200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
54	1040490200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
55	1040490200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
56	1040490200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
57	1040490200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
58	1040490200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
59	1040490200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
60	1040490200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
61	1040490200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
62	1040490200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
63	1040490200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	105	%RECOVERY	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
64	1040490200	EPA 8021		TRIFLUOROTOLUENE	99	%RECOVERY	04/12/01	04/11/01	PSMW 1B	PERSON STAT.
65	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
66	1040490300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
67	1040490300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
68	1040490300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
69	1040490300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
70	1040490300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
71	1040490300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
72	1040490300	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
73	1040490300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
74	1040490300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
75	1040490300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
76	1040490300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
77	1040490300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
78	1040490300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
79	1040490300	EPA 8021	34496	1,1-DICHLOROETHANE	0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
80	1040490300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
81	1040490300	EPA 8021	34501	1,1-DICHLOROETHENE	0.7	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
82	1040490300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
83	1040490300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
84	1040490300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
85	1040490300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
86	1040490300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
87	1040490300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
88	1040490300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
89	1040490300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
90	1040490300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
91	1040490300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
92	1040490300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
93	1040490300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
94	1040490300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/12/01	04/11/01	PSMW 21	PERSON STAT.
95	1040490300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	102	%RECOVERY	04/12/01	04/11/01	PSMW 21	PERSON STAT.
96	1040490300	EPA 8021		TRIFLUOROTOLUENE	96	%RECOVERY	04/12/01	04/11/01	PSMW 21	PERSON STAT.
97	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
98	1040490400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
99	1040490400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
100	1040490400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
101	1040490400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
102	1040490400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
103	1040490400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
104	1040490400	EPA 8021	32106	CHLOROFORM	2.6	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
105	1040490400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
106	1040490400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
107	1040490400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
108	1040490400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
109	1040490400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
110	1040490400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
111	1040490400	EPA 8021	34496	1,1-DICHLOROETHANE	2.7	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
112	1040490400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
113	1040490400	EPA 8021	34501	1,1-DICHLOROETHENE	26	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
114	1040490400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
115	1040490400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
116	1040490400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
117	1040490400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
118	1040490400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
119	1040490400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
120	1040490400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
121	1040490400	EPA 8021	34475	TETRACHLOROETHENE	82	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
122	1040490400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	2.5	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
123	1040490400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
124	1040490400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
125	1040490400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
126	1040490400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/12/01	04/11/01	PSMW 10	PERSON STAT.
127	1040490400	EPA 8021		BROMOCHLOROMETHANE	96	%RECOVERY	04/12/01	04/11/01	PSMW 10	PERSON STAT.
128	1040490400	EPA 8021		TRIFLUOROTOLUENE	96	%RECOVERY	04/12/01	04/11/01	PSMW 10	PERSON STAT.
129	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
130	1040490500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
131	1040490500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
132	1040490500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
133	1040490500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
134	1040490500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
135	1040490500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
136	1040490500	EPA 8021	32106	CHLOROFORM	2.4	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
137	1040490500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
138	1040490500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
139	1040490500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
140	1040490500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
141	1040490500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
142	1040490500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
143	1040490500	EPA 8021	34496	1,1-DICHLOROETHANE	2.3	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
144	1040490500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
145	1040490500	EPA 8021	34501	1,1-DICHLOROETHENE	27	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
146	1040490500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
147	1040490500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
148	1040490500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
149	1040490500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
150	1040490500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
151	1040490500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
152	1040490500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
153	1040490500	EPA 8021	34475	TETRACHLOROETHENE	82	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
154	1040490500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	2.3	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
155	1040490500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
156	1040490500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
157	1040490500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
158	1040490500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/12/01	04/11/01	PSMW-J	PERSON STAT.
159	1040490500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	91	%RECOVERY	04/12/01	04/11/01	PSMW-J	PERSON STAT.
160	1040490500	EPA 8021		TRIFLUOROTOLUENE	96	%RECOVERY	04/12/01	04/11/01	PSMW-J	PERSON STAT.
161	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
162	1040490600	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
163	1040490600	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
164	1040490600	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
165	1040490600	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
166	1040490600	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
167	1040490600	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
168	1040490600	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
169	1040490600	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
170	1040490600	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
171	1040490600	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
172	1040490600	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
173	1040490600	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
174	1040490600	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
175	1040490600	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
176	1040490600	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
177	1040490600	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
178	1040490600	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
179	1040490600	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
180	1040490600	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
181	1040490600	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
182	1040490600	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
183	1040490600	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
184	1040490600	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
185	1040490600	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
186	1040490600	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
187	1040490600	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
188	1040490600	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
189	1040490600	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
190	1040490600	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/12/01	04/11/01	PSMW 31	PERSON STAT.
191	1040490600	EPA 8021	74-97-5	BROMOCHLOROMETHANE	112	%RECOVERY	04/12/01	04/11/01	PSMW 31	PERSON STAT.
192	1040490600	EPA 8021		TRIFLUOROTOLUENE	104	%RECOVERY	04/12/01	04/11/01	PSMW 31	PERSON STAT.
193	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
194	1040490700	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
195	1040490700	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
196	1040490700	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
197	1040490700	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
198	1040490700	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
199	1040490700	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
200	1040490700	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
201	1040490700	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
202	1040490700	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
203	1040490700	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
204	1040490700	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
205	1040490700	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
206	1040490700	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
207	1040490700	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
208	1040490700	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
209	1040490700	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
210	1040490700	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
211	1040490700	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
212	1040490700	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
213	1040490700	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
214	1040490700	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
215	1040490700	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
216	1040490700	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
217	1040490700	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
218	1040490700	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
219	1040490700	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
220	1040490700	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
221	1040490700	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
222	1040490700	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
223	1040490700	EPA 8021	74-97-5	BROMOCHLOROMETHANE	113	%RECOVERY	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.
224	1040490700	EPA 8021		TRIFLUOROTOLUENE	103	%RECOVERY	04/12/01	04/03/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040450100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
3	1040450100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
4	1040450100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
5	1040450100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
6	1040450100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
7	1040450100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
8	1040450100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
9	1040450100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
10	1040450100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
11	1040450100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
12	1040450100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
13	1040450100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
14	1040450100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
15	1040450100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
16	1040450100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
17	1040450100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
18	1040450100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
19	1040450100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
20	1040450100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
21	1040450100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
22	1040450100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
23	1040450100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
24	1040450100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
25	1040450100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
26	1040450100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
27	1040450100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
28	1040450100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
29	1040450100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
30	1040450100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/11/01	04/10/01	PSMW-36	PERSON STAT.
31	1040450100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	112	%RECOVERY	04/11/01	04/10/01	PSMW-36	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040450200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
34	1040450200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
35	1040450200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
36	1040450200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
37	1040450200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
38	1040450200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
39	1040450200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
40	1040450200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
41	1040450200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
42	1040450200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
43	1040450200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
44	1040450200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
45	1040450200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
46	1040450200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
47	1040450200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
48	1040450200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
49	1040450200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
50	1040450200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
51	1040450200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
52	1040450200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
53	1040450200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
54	1040450200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
55	1040450200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
56	1040450200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
57	1040450200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
58	1040450200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
59	1040450200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
60	1040450200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
61	1040450200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/11/01	04/10/01	PSMW-35	PERSON STAT.
62	1040450200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	120	%RECOVERY	04/11/01	04/10/01	PSMW-35	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1040450300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
65	1040450300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
66	1040450300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
67	1040450300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
68	1040450300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
69	1040450300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
70	1040450300	EPA 8021	32106	CHLOROFORM	1.6	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
71	1040450300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
72	1040450300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
73	1040450300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
74	1040450300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
75	1040450300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
76	1040450300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
77	1040450300	EPA 8021	34496	1,1-DICHLOROETHANE	4.8	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
78	1040450300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
79	1040450300	EPA 8021	34501	1,1-DICHLOROETHENE	6.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
80	1040450300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
81	1040450300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
82	1040450300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
83	1040450300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
84	1040450300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
85	1040450300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
86	1040450300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
87	1040450300	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
88	1040450300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	5.0	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
89	1040450300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
90	1040450300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
91	1040450300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
92	1040450300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/11/01	04/10/01	PSMW-17	PERSON STAT.
93	1040450300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	102	%RECOVERY	04/11/01	04/10/01	PSMW-17	PERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1040450400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
96	1040450400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
97	1040450400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
98	1040450400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
99	1040450400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
100	1040450400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
101	1040450400	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
102	1040450400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
103	1040450400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
104	1040450400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
105	1040450400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
106	1040450400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
107	1040450400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
108	1040450400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
109	1040450400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
110	1040450400	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
111	1040450400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
112	1040450400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
113	1040450400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
114	1040450400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
115	1040450400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
116	1040450400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
117	1040450400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
118	1040450400	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
119	1040450400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
120	1040450400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
121	1040450400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
122	1040450400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
123	1040450400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/11/01	04/10/01	PSMW-28	PERSON STAT.
124	1040450400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	100	%RECOVERY	04/11/01	04/10/01	PSMW-28	PERSON STAT.
125	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
126	1040450500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
127	1040450500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
128	1040450500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
129	1040450500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
130	1040450500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
131	1040450500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
132	1040450500	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
133	1040450500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
134	1040450500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
135	1040450500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
136	1040450500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
137	1040450500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
138	1040450500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
139	1040450500	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
140	1040450500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
141	1040450500	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
142	1040450500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
143	1040450500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
144	1040450500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
145	1040450500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
146	1040450500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
147	1040450500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
148	1040450500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
149	1040450500	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
150	1040450500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
151	1040450500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
152	1040450500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
153	1040450500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
154	1040450500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.
155	1040450500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	100	%RECOVERY	04/11/01	04/03/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040390100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
3	1040390100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
4	1040390100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
5	1040390100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
6	1040390100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
7	1040390100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
8	1040390100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
9	1040390100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
10	1040390100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
11	1040390100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
12	1040390100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
13	1040390100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
14	1040390100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
15	1040390100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
16	1040390100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
17	1040390100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
18	1040390100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
19	1040390100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
20	1040390100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
21	1040390100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
22	1040390100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
23	1040390100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
24	1040390100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
25	1040390100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
26	1040390100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
27	1040390100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
28	1040390100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
29	1040390100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
30	1040390100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/09/01	PSMW-30	PERSON STAT.
31	1040390100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	101	%RECOVERY	04/10/01	04/09/01	PSMW-30	PERSON STAT.
32	1040390100	EPA 8021		TRIFLUOROTOLUENE	98	%RECOVERY	04/10/01	04/09/01	PSMW-30	PERSON STAT.
33	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
34	1040390200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
35	1040390200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
36	1040390200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
37	1040390200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
38	1040390200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
39	1040390200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
40	1040390200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
41	1040390200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
42	1040390200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
43	1040390200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
44	1040390200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
45	1040390200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
46	1040390200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
47	1040390200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
48	1040390200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
49	1040390200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
50	1040390200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
51	1040390200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
52	1040390200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
53	1040390200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
54	1040390200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
55	1040390200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
56	1040390200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
57	1040390200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
58	1040390200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
59	1040390200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
60	1040390200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
61	1040390200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
62	1040390200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/09/01	PSMW-32	PERSON STAT.
63	1040390200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	110	%RECOVERY	04/10/01	04/09/01	PSMW-32	PERSON STAT.
64	1040390200	EPA 8021		TRIFLUOROTOLUENE	99	%RECOVERY	04/10/01	04/09/01	PSMW-32	PERSON STAT.
65	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
66	1040390300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
67	1040390300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
68	1040390300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
69	1040390300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
70	1040390300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
71	1040390300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
72	1040390300	EPA 8021	32106	CHLOROFORM	1.5	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
73	1040390300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
74	1040390300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
75	1040390300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
76	1040390300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
77	1040390300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
78	1040390300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
79	1040390300	EPA 8021	34496	1,1-DICHLOROETHANE	1.7	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
80	1040390300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
81	1040390300	EPA 8021	34501	1,1-DICHLOROETHENE	35	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
82	1040390300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
83	1040390300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
84	1040390300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
85	1040390300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
86	1040390300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
87	1040390300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
88	1040390300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
89	1040390300	EPA 8021	34475	TETRACHLOROETHENE	95	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
90	1040390300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	1.4	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
91	1040390300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
92	1040390300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
93	1040390300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
94	1040390300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/09/01	PSMW-22	PERSON STAT.
95	1040390300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	91	%RECOVERY	04/10/01	04/09/01	PSMW-22	PERSON STAT.
96	1040390300	EPA 8021		TRIFLUOROTOLUENE	99	%RECOVERY	04/10/01	04/09/01	PSMW-22	PERSON STAT.
97	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
98	1040390400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
99	1040390400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
100	1040390400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
101	1040390400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
102	1040390400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
103	1040390400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
104	1040390400	EPA 8021	32106	CHLOROFORM	1.6	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
105	1040390400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
106	1040390400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
107	1040390400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
108	1040390400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
109	1040390400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
110	1040390400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
111	1040390400	EPA 8021	34496	1,1-DICHLOROETHANE	1.6	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
112	1040390400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
113	1040390400	EPA 8021	34501	1,1-DICHLOROETHENE	33	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
114	1040390400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
115	1040390400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
116	1040390400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
117	1040390400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
118	1040390400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
119	1040390400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
120	1040390400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
121	1040390400	EPA 8021	34475	TETRACHLOROETHENE	93	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
122	1040390400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	1.6	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
123	1040390400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
124	1040390400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
125	1040390400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
126	1040390400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/09/01	PSMW-V	PERSON STAT.
127	1040390400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	83	%RECOVERY	04/10/01	04/09/01	PSMW-V	PERSON STAT.
128	1040390400	EPA 8021		TRIFLUOROTOLUENE	94	%RECOVERY	04/10/01	04/09/01	PSMW-V	PERSON STAT.
129	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
130	1040390500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
131	1040390500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
132	1040390500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
133	1040390500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
134	1040390500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
135	1040390500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
136	1040390500	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
137	1040390500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
138	1040390500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
139	1040390500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
140	1040390500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
141	1040390500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
142	1040390500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
143	1040390500	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
144	1040390500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
145	1040390500	EPA 8021	34501	1,1-DICHLOROETHENE	8.1	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
146	1040390500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
147	1040390500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
148	1040390500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
149	1040390500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
150	1040390500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
151	1040390500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
152	1040390500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
153	1040390500	EPA 8021	34475	TETRACHLOROETHENE	11	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
154	1040390500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
155	1040390500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
156	1040390500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
157	1040390500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
158	1040390500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/09/01	PSMW-27	PERSON STAT.
159	1040390500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	87	%RECOVERY	04/10/01	04/09/01	PSMW-27	PERSON STAT.
160	1040390500	EPA 8021		TRIFLUOROTOLUENE	94	%RECOVERY	04/10/01	04/09/01	PSMW-27	PERSON STAT.
161	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
162	1040390600	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
163	1040390600	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
164	1040390600	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
165	1040390600	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
166	1040390600	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
167	1040390600	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
168	1040390600	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
169	1040390600	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
170	1040390600	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
171	1040390600	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
172	1040390600	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
173	1040390600	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
174	1040390600	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
175	1040390600	EPA 8021	34496	1,1-DICHLOROETHANE	3.9	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
176	1040390600	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
177	1040390600	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
178	1040390600	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
179	1040390600	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
180	1040390600	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
181	1040390600	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
182	1040390600	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
183	1040390600	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
184	1040390600	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
185	1040390600	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
186	1040390600	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
187	1040390600	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
188	1040390600	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
189	1040390600	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
190	1040390600	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
191	1040390600	EPA 8021	74-97-5	BROMOCHLOROMETHANE	110	%RECOVERY	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
192	1040390600	EPA 8021		TRIFLUOROTOLUENE	97	%RECOVERY	04/10/01	04/09/01	PSMW-3B	PERSON STAT.
193	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
194	1040390700	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
195	1040390700	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
196	1040390700	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
197	1040390700	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
198	1040390700	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
199	1040390700	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
200	1040390700	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
201	1040390700	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
202	1040390700	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
203	1040390700	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
204	1040390700	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
205	1040390700	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
206	1040390700	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
207	1040390700	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
208	1040390700	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
209	1040390700	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
210	1040390700	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
211	1040390700	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
212	1040390700	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
213	1040390700	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
214	1040390700	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
215	1040390700	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
216	1040390700	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
217	1040390700	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
218	1040390700	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
219	1040390700	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
220	1040390700	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
221	1040390700	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
222	1040390700	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
223	1040390700	EPA 8021	74-97-5	BROMOCHLOROMETHANE	100	%RECOVERY	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
224	1040390700	EPA 8021		TRIFLUOROTOLUENE	99	%RECOVERY	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040330100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
3	1040330100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
4	1040330100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
5	1040330100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
6	1040330100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
7	1040330100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
8	1040330100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
9	1040330100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
10	1040330100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
11	1040330100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
12	1040330100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
13	1040330100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
14	1040330100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
15	1040330100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
16	1040330100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
17	1040330100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
18	1040330100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
19	1040330100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
20	1040330100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
21	1040330100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
22	1040330100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
23	1040330100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
24	1040330100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
25	1040330100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
26	1040330100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
27	1040330100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
28	1040330100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
29	1040330100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
30	1040330100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
31	1040330100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	110	%RECOVERY	04/10/01	04/06/01	PSMW 24-400	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040330200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
34	1040330200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
35	1040330200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
36	1040330200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
37	1040330200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
38	1040330200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
39	1040330200	EPA 8021	32106	CHLOROFORM	3.6	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
40	1040330200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
41	1040330200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
42	1040330200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
43	1040330200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
44	1040330200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
45	1040330200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
46	1040330200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
47	1040330200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
48	1040330200	EPA 8021	34501	1,1-DICHLOROETHENE	2.5	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
49	1040330200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
50	1040330200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
51	1040330200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
52	1040330200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
53	1040330200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
54	1040330200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
55	1040330200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
56	1040330200	EPA 8021	34475	TETRACHLOROETHENE	1.6	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
57	1040330200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
58	1040330200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
59	1040330200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
60	1040330200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
61	1040330200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
62	1040330200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	103	%RECOVERY	04/10/01	04/06/01	PSMW 24-500	PERSON STAT.
63	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
64	1040330300	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
65	1040330300	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
66	1040330300	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
67	1040330300	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
68	1040330300	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
69	1040330300	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
70	1040330300	EPA 8021	32106	CHLOROFORM	3.4	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
71	1040330300	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
72	1040330300	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
73	1040330300	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
74	1040330300	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
75	1040330300	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
76	1040330300	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
77	1040330300	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
78	1040330300	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
79	1040330300	EPA 8021	34501	1,1-DICHLOROETHENE	2.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
80	1040330300	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
81	1040330300	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
82	1040330300	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
83	1040330300	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
84	1040330300	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
85	1040330300	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
86	1040330300	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
87	1040330300	EPA 8021	34475	TETRACHLOROETHENE	1.6	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
88	1040330300	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
89	1040330300	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
90	1040330300	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
91	1040330300	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
92	1040330300	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
93	1040330300	EPA 8021	74-97-5	BROMOCHLOROMETHANE	94	%RECOVERY	04/10/01	04/06/01	PSMW X-500	PERSON STAT.
94	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
95	1040330400	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
96	1040330400	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
97	1040330400	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
98	1040330400	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
99	1040330400	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
100	1040330400	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
101	1040330400	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
102	1040330400	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
103	1040330400	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
104	1040330400	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
105	1040330400	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
106	1040330400	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
107	1040330400	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
108	1040330400	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
109	1040330400	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
110	1040330400	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
111	1040330400	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
112	1040330400	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
113	1040330400	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
114	1040330400	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
115	1040330400	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
116	1040330400	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
117	1040330400	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
118	1040330400	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
119	1040330400	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
120	1040330400	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
121	1040330400	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
122	1040330400	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
123	1040330400	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
124	1040330400	EPA 8021	74-97-5	BROMOCHLOROMETHANE	105	%RECOVERY	04/10/01	04/06/01	PSMW 24-600	PERSON STAT.
125	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
126	1040330500	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
127	1040330500	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
128	1040330500	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
129	1040330500	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
130	1040330500	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
131	1040330500	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
132	1040330500	EPA 8021	32106	CHLOROFORM	1.4	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
133	1040330500	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
134	1040330500	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
135	1040330500	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
136	1040330500	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
137	1040330500	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
138	1040330500	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
139	1040330500	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
140	1040330500	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
141	1040330500	EPA 8021	34501	1,1-DICHLOROETHENE	1.1	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
142	1040330500	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
143	1040330500	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
144	1040330500	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
145	1040330500	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
146	1040330500	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
147	1040330500	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
148	1040330500	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
149	1040330500	EPA 8021	34475	TETRACHLOROETHENE	0.7	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
150	1040330500	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
151	1040330500	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
152	1040330500	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
153	1040330500	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
154	1040330500	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
155	1040330500	EPA 8021	74-97-5	BROMOCHLOROMETHANE	109	%RECOVERY	04/10/01	04/06/01	PSMW 24-800	PERSON STAT.
156	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
157	1040330600	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
158	1040330600	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
159	1040330600	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
160	1040330600	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
161	1040330600	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
162	1040330600	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
163	1040330600	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
164	1040330600	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
165	1040330600	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
166	1040330600	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
167	1040330600	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
168	1040330600	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
169	1040330600	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
170	1040330600	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
171	1040330600	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
172	1040330600	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
173	1040330600	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
174	1040330600	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
175	1040330600	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
176	1040330600	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
177	1040330600	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
178	1040330600	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
179	1040330600	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
180	1040330600	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
181	1040330600	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
182	1040330600	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
183	1040330600	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
184	1040330600	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
185	1040330600	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.
186	1040330600	EPA 8021	74-97-5	BROMOCHLOROMETHANE	114	%RECOVERY	04/10/01	04/03/01	TRIP BLANK	PERSON STAT.

	A	B	C	D	E	F	G	H	I	J
1	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
2	1040200100	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
3	1040200100	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
4	1040200100	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
5	1040200100	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
6	1040200100	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
7	1040200100	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
8	1040200100	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
9	1040200100	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
10	1040200100	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
11	1040200100	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
12	1040200100	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
13	1040200100	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
14	1040200100	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
15	1040200100	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
16	1040200100	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
17	1040200100	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
18	1040200100	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
19	1040200100	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
20	1040200100	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
21	1040200100	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
22	1040200100	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
23	1040200100	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
24	1040200100	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
25	1040200100	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
26	1040200100	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
27	1040200100	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
28	1040200100	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
29	1040200100	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
30	1040200100	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/06/01	04/05/01	PSMW 34	PERSON STAT.
31	1040200100	EPA 8021	74-97-5	BROMOCHLOROMETHANE	114	%RECOVERY	04/06/01	04/05/01	PSMW 34	PERSON STAT.
32	PIN NUMBER	STDMETHOD	STORET	COMPOUND	RESULT	UNIT	ANALYSDAT	SAMPLEDAT	DESCRIPT	COMMENTS
33	1040200200	EPA 8021	32101	BROMODICHLOROMETHANE	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
34	1040200200	EPA 8021	32104	BROMOFORM	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
35	1040200200	EPA 8021	34413	BROMOMETHANE	<1.0	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
36	1040200200	EPA 8021	32102	CARBON TETRACHLORIDE	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
37	1040200200	EPA 8021	34301	CHLOROBENZENE	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
38	1040200200	EPA 8021	34311	CHLOROETHANE	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
39	1040200200	EPA 8021	32106	CHLOROFORM	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
40	1040200200	EPA 8021	34418	CHLOROMETHANE	<1.0	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
41	1040200200	EPA 8021	32105	DIBROMOCHLOROMETHANE	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
42	1040200200	EPA 8021	77651	1,2-DIBROMOETHANE (EDB)	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
43	1040200200	EPA 8021	34536	1,2-DICHLOROBENZENE	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
44	1040200200	EPA 8021	34566	1,3-DICHLOROBENZENE	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
45	1040200200	EPA 8021	34571	1,4-DICHLOROBENZENE	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
46	1040200200	EPA 8021	34496	1,1-DICHLOROETHANE	<0.3	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
47	1040200200	EPA 8021	34531	1,2-DICHLOROETHANE (EDC)	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
48	1040200200	EPA 8021	34501	1,1-DICHLOROETHENE	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
49	1040200200	EPA 8021	156-59-2	CIS-1,2-DICHLOROETHENE	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
50	1040200200	EPA 8021	34546	TRANS-1,2-DICHLOROETHENE	<1.0	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
51	1040200200	EPA 8021	34541	1,2-DICHLOROPROPANE	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
52	1040200200	EPA 8021	34704	CIS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
53	1040200200	EPA 8021	34699	TRANS-1,3-DICHLOROPROPENE	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
54	1040200200	EPA 8021	34423	METHYLENE CHLORIDE	<2.0	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
55	1040200200	EPA 8021	34516	1,1,2,2-TETRACHLOROETHANE	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
56	1040200200	EPA 8021	34475	TETRACHLOROETHENE	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
57	1040200200	EPA 8021	34506	1,1,1-TRICHLOROETHANE	<1.0	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
58	1040200200	EPA 8021	34511	1,1,2-TRICHLOROETHANE	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
59	1040200200	EPA 8021	78391	TRICHLOROETHENE	<0.3	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
60	1040200200	EPA 8021	34488	TRICHLOROFLUOROMETHANE	<0.2	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
61	1040200200	EPA 8021	39715	VINYL CHLORIDE	<0.5	UG/L	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.
62	1040200200	EPA 8021	74-97-5	BROMOCHLOROMETHANE	112	%RECOVERY	04/06/01	04/03/01	TRIP BLANK	PERSON STAT.



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GROUNDWATER MONITORING DATA ANNUAL REPORT

2001

Volume II

Person Generating Station
(NMT 360010342)

Prepared by
Public Service Company of New Mexico

March 2002

PNM

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-EW1

		SAMPLE DATES			
		04/19/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	Dry			
pH (Avg)	S.U.	N/A			
Spec Cond (Avg)	umhos/cm	N/A			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/19/01			
		VALUE			
1,1-Dichloroethane	ug/l	3.9			
1,1-Dichloroethene	ug/l	1.5			
Tetrachloroethene	ug/l	3.3			

DATE OF REPORT: 3/6/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-EW1
WELL DEPTH 158 ft
DATE SAMPLED 04/19/01
TIME SAMPLED 1048

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104090-02
DATE RECEIVED BY LAB. 04/19/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	Dry	4/2/01
Well Casing Volume	-----	gal.	N/A	4/19/01
Pump Rate	-----	gal/min	N/A	4/19/01
Pump Period	72004	min.	N/A	4/19/01
Volume Evacuated	73675	gal.	N/A	4/19/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	N/A		4/19/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	N/A		4/19/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

Full

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.9	0.3	NA	04/20/01	8021
1,1-Dichloroethene		ug/l	1.5	0.2	NA	04/20/01	8021
Tetrachloroethene		ug/l	3.3	0.5	NA	04/20/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-EW2

		SAMPLE DATES			
		04/19/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4874.96			
pH (Avg)	S.U.	6.83			
Spec Cond (Avg)	umhos/cm	1488			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/19/01			
		VALUE			
1,1-Dichloroethane	ug/l	5.0			
1,1-Dichloroethene	ug/l	3.3			
Tetrachloroethene	ug/l	4.3			
1,1,1-Trichloroethane	ug/l	1.5			

DATE OF REPORT: 3/6/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-EW2
WELL DEPTH 197 ft
DATE SAMPLED 04/19/01
TIME SAMPLED 1108

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104090-03
DATE RECEIVED BY LAB. 04/19/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4874.96 (On)	4/2/01
Well Casing Volume	-----	gal.	N/A	4/19/01
Pump Rate	-----	gal/min	N/A	4/19/01
Pump Period	72004	min.	N/A	4/19/01
Volume Evacuated	73675	gal.	N/A	4/19/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.83		4/19/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1488		4/19/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

FIN 2

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

FIG 2

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	5.0	0.3	NA	04/20/01	8021
1,1-Dichloroethene		ug/l	3.3	0.2	NA	04/20/01	8021
Tetrachloroethene		ug/l	4.3	0.5	NA	04/20/01	8021
1,1,1-Trichloroethane		ug/l	1.5	1.0	NA	04/20/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-VEW

		SAMPLE DATES			
		04/19/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4891.68			
pH (Avg)	S.U.	6.89			
Spec Cond (Avg)	umhos/cm	1283			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/19/01			
		VALUE			
1,1-Dichloroethane	ug/l	3.1			
1,1-Dichloroethene	ug/l	0.2			

DATE OF REPORT: 3/6/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-VEW
WELL DEPTH 135 ft
DATE SAMPLED 04/19/01
TIME SAMPLED 1035

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104090-01
DATE RECEIVED BY LAB. 04/19/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.68(On)	4/2/01
Well Casing Volume	-----	gal.	N/A	4/19/01
Pump Rate	-----	gal/min	N/A	4/19/01
Pump Period	72004	min.	N/A	4/19/01
Volume Evacuated	73675	gal.	N/A	4/19/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.89		4/19/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1283		4/19/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.1	0.3	NA	04/20/01	8021
1,1-Dichloroethene		ug/l	0.2	0.2	NA	04/20/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1B

		SAMPLE DATES			
		04/11/01	10/5/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4898.41	4897.12		
pH (Avg)	S.U.	7.08	6.34		
Spec Cond (Avg)	umhos/cm	1367	1349		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/11/01	10/5/01		
		VALUE			
1,1-Dichloroethane	ug/l	3.6	2.7		
1,1-Dichloroethene	ug/l	0.4	0.4		

DATE OF REPORT: 3/7/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

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New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1B
WELL DEPTH 160 ft
DATE SAMPLED 04/11/01
TIME SAMPLED 1135

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104049-02
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4898.41	4/2/01
Well Casing Volume	-----	gal.	18.6	4/11/01
Pump Rate	-----	gal/min	1.4	4/11/01
Pump Period	72004	min.	40	4/11/01
Volume Evacuated	73675	gal.	57	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.08		4/11/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1367		4/11/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

1B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

1B

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.6	0.3	N/A	04/12/01	8021
1,1-Dichloroethene		ug/l	0.4	0.2	N/A	04/12/01	8021

1B

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1B
WELL DEPTH 160 ft
DATE SAMPLED 10/5/01
TIME SAMPLED 0937

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110042-01
DATE RECEIVED BY LAB. 10/5/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4897.12	9/24/01
Well Casing Volume	-----	gal.	16.9	10/5/01
Pump Rate	-----	gal/min	1	10/5/01
Pump Period	72004	min.	50	10/5/01
Volume Evacuated	73675	gal.	52	10/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.34		10/5/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1349		10/5/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

1B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

1B

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	2.7	0.3	N/A	10/16/01	8021
1,1-Dichloroethene		ug/l	0.4	0.2	N/A	10/16/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1R

		SAMPLE DATES			
		04/13/01	10/2/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4898.43	4897.18		
pH (Avg)	S.U.	7.13	6.62		
Spec Cond (Avg)	umhos/cm	2810	2110		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 04/13/01	10/2/01		
		VALUE			
1,1-Dichloroethane	ug/l	1.4	1.9		
1,1-Dichloroethene	ug/l	5.9	5.3		
Tetrachloroethene	ug/l	14	14		
Cis-1,2-Dichloroethene	ug/l	ND	0.2		

DATE OF REPORT: 3/7/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1R
WELL DEPTH 137 ft
DATE SAMPLED 04/13/01
TIME SAMPLED 0940

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104062-01
DATE RECEIVED BY LAB. 04/13/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4898.43	4/2/01
Well Casing Volume	-----	gal.	0.9	4/13/01
Pump Rate	-----	gal/min	0.2	4/13/01
Pump Period	72004	min.	34	4/13/01
Volume Evacuated	73675	gal.	8	4/13/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.13		4/13/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	2810		4/13/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

1R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

1R

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.4	0.3	NA	04/13/01	8021
1,1-Dichloroethene		ug/l	5.9	0.2	NA	04/13/01	8021
Tetrachloroethene		ug/l	14	0.5	NA	04/13/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-1R
WELL DEPTH 137 ft
DATE SAMPLED 10/2/01
TIME SAMPLED 1448

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 11009-01
DATE RECEIVED BY LAB. 10/2/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4897.18	9/24/01
Well Casing Volume	-----	gal.	1.3	10/2/01
Pump Rate	-----	gal/min	0.2	10/2/01
Pump Period	72004	min.	32	10/2/01
Volume Evacuated	73675	gal.	8	10/2/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.62		10/2/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	2110		10/2/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

1R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

1R

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.9	0.3	NA	04/13/01	8021
1,1-Dichloroethene		ug/l	5.3	0.2	NA	04/13/01	8021
Tetrachloroethene		ug/l	14	0.5	NA	04/13/01	8021
Cis-1,2-Dichloroethene		ug/l	0.2	0.2	N/A	10/5/01	

IR

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-3B

		SAMPLE DATES			
		04/9/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4898.55	4897.32		
pH (Avg)	S.U.	6.65	6.65		
Spec Cond (Avg)	umhos/cm	1119	1299		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/9/01	09/27/01		
		VALUE			
1,1-Dichloroethane	ug/l	3.9	4.0		

DATE OF REPORT: 3/7/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-3B
WELL DEPTH 150.7 ft
DATE SAMPLED 04/9/01
TIME SAMPLED 1547

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104039-06
DATE RECEIVED BY LAB. 04/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4898.55	4/2/01
Well Casing Volume	-----	gal.	3.2	4/9/01
Pump Rate	-----	gal/min	0.4	4/9/01
Pump Period	72004	min.	27	4/9/01
Volume Evacuated	73675	gal.	11	4/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.65		4/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1119		4/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

3B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

3B

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.9	0.3	N/A	04/10/01	8021

3B

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-3B
WELL DEPTH 150.7 ft
DATE SAMPLED 9/27/01
TIME SAMPLED 1151

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-03
DATE RECEIVED BY LAB. 9/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4897.32	9/24/01
Well Casing Volume	-----	gal.	3.0	9/27/01
Pump Rate	-----	gal/min	0.3	9/27/01
Pump Period	72004	min.	32	9/27/01
Volume Evacuated	73675	gal.	11	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.65		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1299		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

3B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

3B

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	4.0	0.3	N/A	10/1/01	8021

3B

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-6R

		SAMPLE DATES			
		04/13/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.49	4894.90		
pH (Avg)	S.U.	6.95	6.86		
Spec Cond (Avg)	umhos/cm	1208	1158		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/13/01	09/27/01		
		VALUE			
1,1-Dichloroethene	ug/l	0.2	0.3		

DATE OF REPORT: 3/7/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-6R
WELL DEPTH 153.0 ft
DATE SAMPLED 04/13/01
TIME SAMPLED 1020

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104062-02
DATE RECEIVED BY LAB. 04/13/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.49	4/2/01
Well Casing Volume	-----	gal.	1.9	4/13/01
Pump Rate	-----	gal/min	0.3	4/13/01
Pump Period	72004	min.	31	4/13/01
Volume Evacuated	73675	gal.	8	4/13/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.95		4/13/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1208		4/13/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

lcR

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

6R

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	0.2	0.2	N/A	04/13/01	8021

GR

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-6R
WELL DEPTH 153.0 ft
DATE SAMPLED 9/27/01
TIME SAMPLED 1146

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-04
DATE RECEIVED BY LAB. 9/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.90	9/24/01
Well Casing Volume	-----	gal.	1.6	9/27/01
Pump Rate	-----	gal/min	0.3	9/27/01
Pump Period	72004	min.	25	9/27/01
Volume Evacuated	73675	gal.	7	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.86		9/27/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1158		9/27/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

6R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

6R

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	0.3	0.2	N/A	10/1/01	8021

LR

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-7R

		SAMPLE DATES			
		4/18/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4899.21	4897.97		
pH (Avg)	S.U.	6.84	6.55		
Spec Cond (Avg)	umhos/cm	1171	1177		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/18/01	9/28/01		
PARAMETERS	UNITS	VALUE			
1,1-Dichloroethane	ug/l	0.8	0.5		

DATE OF REPORT: 3/7/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-7R
WELL DEPTH 133.0 ft
DATE SAMPLED 04/18/01
TIME SAMPLED 1448

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104083-01
DATE RECEIVED BY LAB. 04/18/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4899.21	4/2/01
Well Casing Volume	-----	gal.	3.8	4/18/01
Pump Rate	-----	gal/min	0.3	4/18/01
Pump Period	72004	min.	48	4/18/01
Volume Evacuated	73675	gal.	13	4/18/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.84		4/18/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1171		4/18/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

7R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

7R

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	0.8	0.3	N/A	04/19/01	8021

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INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-7R
WELL DEPTH 133.0 ft
DATE SAMPLED 9/28/01
TIME SAMPLED 1601

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-03
DATE RECEIVED BY LAB. 9/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4897.97	9/24/01
Well Casing Volume	-----	gal.	3.6	9/28/01
Pump Rate	-----	gal/min	0.2	9/28/01
Pump Period	72004	min.	70	9/28/01
Volume Evacuated	73675	gal.	13	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.55		9/28/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1177		9/28/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

7R

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

7R

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	0.5	0.3	N/A	10/3/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8A

		SAMPLE DATES			
		4/04/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.06	Dry		
pH (Avg)	S.U.	6:99	6.98		
Spec Cond (Avg)	umhos/cm	1577	1431		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 04/04/01	09/27/01		
		VALUE			
1,1-Dichloroethane	ug/l	2.8	2.4		
1,1-Dichloroethene	ug/l	9.7	6.4		
Tetrachloroethene	ug/l	14	13		
Cis-1,2-Dichlorothene	ug/l	ND	0.3		

DATE OF REPORT: 3/7/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER	PSMW-8A	SAMPLE COLLECTION BY	Maureen Keleher
WELL DEPTH	155.8 ft	LABORATORY NAME	PINNACLE LABORATORIES, INC.
DATE SAMPLED	04/04/01	LABORATORY SAMPLE I.D.#	104009-03
TIME SAMPLED	1125	DATE RECEIVED BY LAB.	04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.06	4/2/01
Well Casing Volume	-----	gal.	0.5	4/4/01
Pump Rate	-----	gal/min	0.1	4/4/01
Pump Period	72004	min.	28	4/4/01
Volume Evacuated	73675	gal.	4	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.99		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1577		4/4/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

8A

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

8A

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	2.8	0.3	NA	04/05/01	8021
1,1-Dichloroethene		ug/l	9.7	0.2	NA	04/05/01	8021
Tetrachloroethene		ug/l	14	0.5	NA	04/05/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8A
WELL DEPTH 155.8 ft
DATE SAMPLED 9/27/01
TIME SAMPLED 1557

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-08
DATE RECEIVED BY LAB. 9/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	Dry	9/24/01
Well Casing Volume	-----	gal.	NA	9/27/01
Pump Rate	-----	gal/min	0.1	9/27/01
Pump Period	72004	min.	40	9/27/01
Volume Evacuated	73675	gal.	3.25	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.98		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1431		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

SA

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

8A

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	2.4	0.3	NA	10/01/01	8021
1,1-Dichloroethene		ug/l	6.4	0.2	NA	10/01/01	8021
Tetrachloroethene		ug/l	13	0.5	NA	10/01/01	8021
Cis-1,2-dichloroethene		ug/l	0.3	0.2	NA	10/01/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8B

		SAMPLE DATES			
		04/12/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.10	4894.51		
pH (Avg)	S.U.	6.98	6.90		
Spec Cond (Avg)	umhos/cm	2050	1509		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/12/01	9/28/01		
		VALUE			
1,1-Dichloroethane	ug/l	5.0	3.9		
1,1-Dichloroethene	ug/l	0.5	0.4		

DATE OF REPORT: 3/12/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8B
WELL DEPTH 169.0 ft
DATE SAMPLED 04/12/01
TIME SAMPLED 1208

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104056-01
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.10	4/2/01
Well Casing Volume	-----	gal.	3.2	4/12/01
Pump Rate	-----	gal/min	0.3	4/12/01
Pump Period	72004	min.	56	4/12/01
Volume Evacuated	73675	gal.	17	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.98		4/12/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	2050		4/12/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

8B

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	5.0	0.3	NA	04/13/01	8021
1,1-Dichloroethene		ug/l	0.5	0.2	NA	04/13/01	8021

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INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-8B
WELL DEPTH 169.0 ft
DATE SAMPLED 9/28/01
TIME SAMPLED 1124

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-02
DATE RECEIVED BY LAB. 9/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.51	9/24/01
Well Casing Volume	-----	gal.	3.0	9/28/01
Pump Rate	-----	gal/min	0.3	9/28/01
Pump Period	72004	min.	35	9/28/01
Volume Evacuated	73675	gal.	11	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.90		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1509		9/28/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

SB

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

8B

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.9	0.3	NA	10/3/01	8021
1,1-Dichloroethene		ug/l	0.4	0.2	NA	10/3/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-10

		SAMPLE DATES			
		4/11/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4894.36	4892.79		
pH (Avg)	S.U.	7.07	6.37		
Spec Cond (Avg)	umhos/cm	1379	1411		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/11/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Chloroform	ug/l	2.6	2.1		
1,1-Dichloroethane	ug/l	2.7	2.3		
1,1-Dichloroethene	ug/l	26	20		
Tetrachloroethene	ug/l	82	63		
1,1,1-Trichloroethane	ug/l	2.5	1.3		
cis-1,2-Dichloroethene	ug/l	ND	0.4		
Trichloroethene	ug/l	ND	0.3		
Bromodichloromethane	ug/l	ND	0.2		

DATE OF REPORT: 3/12/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-10
WELL DEPTH 171 ft
DATE SAMPLED 04/11/01
TIME SAMPLED 1531

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104049-04
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.36	4/2/01
Well Casing Volume	-----	gal.	1.2	4/11/01
Pump Rate	-----	gal/min	0.2	4/11/01
Pump Period	72004	min.	29	4/11/01
Volume Evacuated	73675	gal.	7	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.07		4/11/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1379		4/11/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	2.6	0.5	NA	04/12/01	8021
1,1-Dichloroethane		ug/l	2.7	0.3	NA	04/12/01	8021
1,1-Dichloroethene		ug/l	26	0.2	NA	04/12/01	8021
Tetrachloroethene		ug/l	82	0.5	NA	04/12/01	8021
1,1,1-Trichloroethane		ug/l	2.5	1.0	NA	04/12/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-10
WELL DEPTH 171 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1436

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110018-02
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4892.79	9/24/01
Well Casing Volume	-----	gal.	1.2	10/3/01
Pump Rate	-----	gal/min	0.2	10/3/01
Pump Period	72004	min.	24	10/3/01
Volume Evacuated	73675	gal.	6	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.37		10/3/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1411		10/3/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	2.1	0.5	NA	10/5/01	8021
1,1-Dichloroethane		ug/l	2.3	0.3	NA	10/5/01	8021
1,1-Dichloroethene		ug/l	20	0.2	NA	10/5/01	8021
Tetrachloroethene		ug/l	63	0.5	NA	10/5/01	8021
1,1,1-Trichloroethane		ug/l	1.3	1.0	NA	10/5/01	8021
cis-1,2-dichloroethene		ug/l	0.4	0.2	NA	10/5/01	8021
Trichloroethene		ug/l	0.3	0.3	NA	10/5/01	8021
Bromodichloromethane		ug/l	0.2	0.2	NA	10/5/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-11

		SAMPLE DATES			
		4/13/01	10/4/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4895.93	4894.42		
pH (Avg)	S.U.	7.04	6.60		
Spec Cond (Avg)	umhos/cm	1085	1047		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/13/01	10/4/01		
		VALUE			
Chloroform	ug/l	3.1	2.9		
1,1-Dichloroethane	ug/l	0.7	0.6		
1,1-Dichloroethene	ug/l	2.1	1.7		
Tetrachloroethene	ug/l	1.7	1.5		
Trichlorofluoromethane	ug/l	0.4	ND		
1,2-Dichloroethane	ug/l	ND	0.6		

DATE OF REPORT: 3/12/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-11
WELL DEPTH 165 ft
DATE SAMPLED 04/13/01
TIME SAMPLED 1109

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104062-03
DATE RECEIVED BY LAB. 04/13/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4895.93	4/2/01
Well Casing Volume	-----	gal.	1.1	4/13/01
Pump Rate	-----	gal/min	0.1	4/13/01
Pump Period	72004	min.	39	4/13/01
Volume Evacuated	73675	gal.	5	4/13/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.04		4/13/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1085		4/13/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	3.1	0.5	NA	04/13/01	8021
1,1-Dichloroethane		ug/l	0.7	0.3	NA	04/13/01	8021
1,1-Dichloroethene		ug/l	2.1	0.2	NA	04/13/01	8021
Tetrachloroethene		ug/l	1.7	0.5	NA	04/13/01	8021
Trichlorofluoromethane		ug/l	0.4	0.2	NA	04/13/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-11
WELL DEPTH 165 ft
DATE SAMPLED 10/4/01
TIME SAMPLED 1231

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110029-01
DATE RECEIVED BY LAB. 10/4/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.42	9/24/01
Well Casing Volume	-----	gal.	0.8	10/4/01
Pump Rate	-----	gal/min	0.1	10/4/01
Pump Period	72004	min.	40	10/4/01
Volume Evacuated	73675	gal.	5	10/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.60		10/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1047		10/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	2.9	0.5	NA	10/15/01	8021
1,1-Dichloroethane		ug/l	0.6	0.3	NA	10/15/01	8021
1,1-Dichloroethene		ug/l	1.7	0.2	NA	10/15/01	8021
Tetrachloroethene		ug/l	1.5	0.5	NA	10/15/01	8021
1,2-Dichloroethane		ug/l	0.6	0.5	NA	10/15/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13A

		SAMPLE DATES			
		4/04/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.13	4894.53		
pH (Avg)	S.U.	6.85	6.73		
Spec Cond (Avg)	umhos/cm	1116	1048		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		04/4/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Chloroform	ug/l	0.7	1.6		
1,1-Dichloroethane	ug/l	2.3	2.0		
1,1-Dichloroethene	ug/l	6.0	5.2		
Tetrachloroethene	ug/l	10.0	9.3		
1,1,1,-Trichloroethane	ug/l	1.7	ND		

DATE OF REPORT: 3/12/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13A
WELL DEPTH 162 ft
DATE SAMPLED 04/4/01
TIME SAMPLED 1148

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-05
DATE RECEIVED BY LAB. 04/4/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.13	4/2/01
Well Casing Volume	-----	gal.	1.4	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	35	4/4/01
Volume Evacuated	73675	gal.	6	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.85		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1116		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

13A

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	0.7	0.5	NA	04/5/01	8021
1,1-Dichloroethane		ug/l	2.3	0.3	NA	04/5/01	8021
1,1-Dichloroethene		ug/l	6.0	0.2	NA	04/5/01	8021
Tetrachloroethene		ug/l	10.0	0.5	NA	04/5/01	8021
1,1,1-Trichloroethane		ug/l	1.7	1.0	NA	04/5/01	8021

13A

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13A
WELL DEPTH 162 ft
DATE SAMPLED 9/27/01
TIME SAMPLED 1555

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-07
DATE RECEIVED BY LAB. 9/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.53	9/24/01
Well Casing Volume	-----	gal.	1.1	9/27/01
Pump Rate	-----	gal/min	0.2	9/27/01
Pump Period	72004	min.	33	9/27/01
Volume Evacuated	73675	gal.	5	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.73		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1048		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

13A

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	1.6	0.5	NA	10/1/01	8021
1,1-Dichloroethane		ug/l	2.0	0.3	NA	10/1/01	8021
1,1-Dichloroethene		ug/l	5.2	0.2	NA	10/1/01	8021
Tetrachloroethene		ug/l	9.3	0.5	NA	10/1/01	8021

13A

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13B

		SAMPLE DATES			
		04/11/01	10/5/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.18	4894.59		
pH (Avg)	S.U.	6.99	6.49		
Spec Cond (Avg)	umhos/cm	1452	1503		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	04/11/01	10/5/01		
		VALUE			
1,1-Dichloroethane	ug/l	3.5	2.0		
1,1-Dichloroethene	ug/l	1.0	0.4		
1,1,1-Trichloroethane	ug/l	1.0	ND		

DATE OF REPORT: 3/12/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13B
WELL DEPTH 185 ft
DATE SAMPLED 04/11/01
TIME SAMPLED 1449

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104049-01
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.18	4/2/01
Well Casing Volume	-----	gal.	19.4	4/11/01
Pump Rate	-----	gal/min	1.1	4/11/01
Pump Period	72004	min.	58	4/11/01
Volume Evacuated	73675	gal.	62	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.99		4/11/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1452		4/11/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

13B

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	3.5	0.5	NA	04/12/01	8021
1,1-Dichloroethene		ug/l	1.0	0.2	NA	04/12/01	8021
1,1,1-Trichloroethane		ug/l	1.0	1.0	NA	04/12/01	8021

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INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-13B
WELL DEPTH 185 ft
DATE SAMPLED 10/5/01
TIME SAMPLED 1134

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110042-02
DATE RECEIVED BY LAB. 10/5/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.59	9/24/01
Well Casing Volume	-----	gal.	18.4	10/5/01
Pump Rate	-----	gal/min	0.7	10/5/01
Pump Period	72004	min.	91	10/5/01
Volume Evacuated	73675	gal.	62	10/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.49		10/5/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1503		10/5/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

13B

MONITORING WELL APPENDIX IX DA . FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	2.0	0.5	NA	10/16/01	8021
1,1-Dichloroethene		ug/l	0.4	0.2	NA	10/16/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-14

		SAMPLE DATES			
		04/4/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4896.32	4894.71		
pH (Avg)	S.U.	6.95	6.67		
Spec Cond (Avg)	umhos/cm	1055	1127		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		04/4/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Tetrachloroethene	ug/l	ND	0.6		

DATE OF REPORT: 3/12/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-14
WELL DEPTH 156 ft
DATE SAMPLED 04/4/01
TIME SAMPLED 1521

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-08
DATE RECEIVED BY LAB. 04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4896.32	4/2/01
Well Casing Volume	-----	gal.	1	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	32	4/4/01
Volume Evacuated	73675	gal.	6	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.95		4/4/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1055		4/4/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/5/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-14
WELL DEPTH 156 ft
DATE SAMPLED 9/28/01
TIME SAMPLED 1122

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-05
DATE RECEIVED BY LAB. 9/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4894.71	9/24/01
Well Casing Volume	-----	gal.	1	9/28/01
Pump Rate	-----	gal/min	0.1	9/28/01
Pump Period	72004	min.	44	9/28/01
Volume Evacuated	73675	gal.	6	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.67		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1127		9/28/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Tetrachloroethene		ug/l	0.6	0.5	N/A	10/3/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-17

		SAMPLE DATES			
		04/10/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4893.45	4891.67		
pH (Avg)	S.U.	6.96	6.78		
Spec Cond (Avg)	umhos/cm	1299	1283		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 04/10/01	9/27/01		
Chloroform	ug/l	1.6	2.9		
1,1-Dichloroethane	ug/l	4.8	5.7		
1,1-Dichloroethene	ug/l	6.5	7.8		
1,1,1,-Trichloroethane	ug/l	5.0	4.7		

DATE OF REPORT: 3/12/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER	PSMW-17	SAMPLE COLLECTION BY	Jean Arya
WELL DEPTH	191 ft	LABORATORY NAME	PINNACLE LABORATORIES, INC.
DATE SAMPLED	04/10/01	LABORATORY SAMPLE I.D.#	104045-03
TIME SAMPLED	1542	DATE RECEIVED BY LAB.	04/10/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4893.45	4/2/01
Well Casing Volume	-----	gal.	4.4	4/10/01
Pump Rate	-----	gal/min	0.2	4/10/01
Pump Period	72004	min.	107	4/10/01
Volume Evacuated	73675	gal.	17	4/10/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.96		4/10/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1299		4/10/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	1.6	0.5	NA	04/11/01	8021
1,1-Dichloroethane		ug/l	4.8	0.3	NA	04/11/01	8021
1,1-Dichloroethene		ug/l	6.5	0.2	NA	04/11/01	8021
1,1,1-Trichloroethane		ug/l	5.0	1.0	NA	04/11/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-17
WELL DEPTH 191 ft
DATE SAMPLED 9/27/01
TIME SAMPLED 1502

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-05
DATE RECEIVED BY LAB. 9/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.67	9/24/01
Well Casing Volume	-----	gal.	3.9	9/27/01
Pump Rate	-----	gal/min	0.1	9/27/01
Pump Period	72004	min.	104	9/27/01
Volume Evacuated	73675	gal.	14	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.78		9/27/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1283		9/27/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	2.9	0.5	NA	10/1/01	8021
1,1-Dichloroethane		ug/l	5.7	0.3	NA	10/1/01	8021
1,1-Dichloroethene		ug/l	7.8	0.2	NA	10/1/01	8021
1,1,1-Trichloroethane		ug/l	4.7	1.0	NA	10/1/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 17-800

		SAMPLE DATES			
		4/12/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4881.38	4874.39		
pH (Avg)	S.U.	7.75	7.51		
Spec Cond (Avg)	umhos/cm	649	545		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/12/01	9/28/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 17-800
WELL DEPTH 755 ft
DATE SAMPLED 4/12/01
IME SAMPLED 1100

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104055-01
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4881.38	4/3/01
Well Casing Volume	-----	gal.	9.8	4/12/01
Pump Rate	-----	gal/min	0.3	4/12/01
Pump Period	72004	min.	120	4/12/01
Volume Evacuated	73675	gal.	39	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.75		4/12/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	649		4/12/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

17-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

17-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/13/01	8021

QUS-L1

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 17-800
WELL DEPTH 755 ft
DATE SAMPLED 9/28/01
TIME SAMPLED 1522

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109119-01
DATE RECEIVED BY LAB. 9/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4874.39	9/25/01
Well Casing Volume	-----	gal.	9.8	9/28/01
Pump Rate	-----	gal/min	0.3	9/28/01
Pump Period	72004	min.	129	9/28/01
Volume Evacuated	73675	gal.	39	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.51		9/28/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	545		9/28/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

17-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

17-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/2/01	8021

008-17

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-18

		SAMPLE DATES			
		04/4/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4892.87	4891.04		
pH (Avg)	S.U.	7.00	6.71		
Spec Cond (Avg)	umhos/cm	1410	1353		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		04/4/01	9/28/01		
PARAMETERS	UNITS	VALUE			
1,1-Dichloroethane	ug/l	1.7	1.4		
1,1-Dichloroethene	ug/l	1.2	2.2		
Tetrachloroethene	ug/l	2.1	3.7		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER	PSMW-18	SAMPLE COLLECTION BY	Maureen Keleher
WELL DEPTH	185 ft	LABORATORY NAME	PINNACLE LABORATORIES, INC.
DATE SAMPLED	04/04/01	LABORATORY SAMPLE I.D.#	104009-01
TIME SAMPLED	1051	DATE RECEIVED BY LAB.	04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4892.87	4/2/01
Well Casing Volume	-----	gal.	4.3	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	92	4/4/01
Volume Evacuated	73675	gal.	18	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.00		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1410		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.7	0.3	NA	04/05/01	8021
1,1-Dichloroethene		ug/l	1.2	0.2	NA	04/05/01	8021
Tetrachloroethene		ug/l	2.1	0.5	NA	04/05/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-18
WELL DEPTH 185 ft
DATE SAMPLED 9/28/01
TIME SAMPLED 1022

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-06
DATE RECEIVED BY LAB. 9/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.04	9/24/01
Well Casing Volume	-----	gal.	4.0	9/28/01
Pump Rate	-----	gal/min	0.2	9/28/01
Pump Period	72004	min.	74	9/28/01
Volume Evacuated	73675	gal.	14	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.71		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1353		9/28/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.4	0.3	NA	10/03/01	8021
1,1-Dichloroethene		ug/l	2.2	0.2	NA	10/03/01	8021
Tetrachloroethene		ug/l	3.7	0.5	NA	10/03/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-19

		SAMPLE DATES			
		4/04/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4890.91	4889.04		
pH (Avg)	S.U.	7.04	7.03		
Spec Cond (Avg)	umhos/cm	1145	1207		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/04/01	9/27/01		
		VALUE			
Chloroform	ug/l	ND	0.9		
1,1-Dichloroethane	ug/l	ND	0.5		
1,1-Dichloroethene	ug/l	ND	0.5		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-19
WELL DEPTH 233 ft
DATE SAMPLED 04/04/01
TIME SAMPLED 1518

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-06
DATE RECEIVED BY LAB. 04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4890.91	4/2/01
Well Casing Volume	-----	gal.	5.1	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	129	4/4/01
Volume Evacuated	73675	gal.	20.5	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.04		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1145		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA 8021 Method Scan		ug/l	ND		NA	04/05/01	8021

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-19
WELL DEPTH 233 ft
DATE SAMPLED 09/27/01
TIME SAMPLED 1501

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-06
DATE RECEIVED BY LAB. 09/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4889.04	9/24/01
Well Casing Volume	-----	gal.	4.7	9/27/01
Pump Rate	-----	gal/min	0.2	9/27/01
Pump Period	72004	min.	109	9/27/01
Volume Evacuated	73675	gal.	16.5	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.03		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1207		9/27/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	0.9	0.5	NA	10/01/01	8021
1,1-Dichloroethane		ug/l	0.5	0.3	NA	10/01/01	8021
1,1-Dichloroethene		ug/l	0.5	0.2	NA	10/01/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-500

		SAMPLE DATES			
		4/11/01	11/7/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.76	4884.05		
pH (Avg)	S.U.	7.78	7.91		
Spec Cond (Avg)	umhos/cm	415	330		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/11/01	11/7/01		
		VALUE			
Chloroform	ug/l	0.7	0.8		
1,1-Dichloroethene	ug/l	2.5	0.9		
Tetrachloroethene	ug/l	1.1	ND		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-500
WELL DEPTH 553 ft
DATE SAMPLED 4/11/01
TIME SAMPLED 1623

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104050-01
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.76	4/3/01
Well Casing Volume	-----	gal.	2.4	4/11/01
Pump Rate	-----	gal/min	0.5	4/11/01
Pump Period	72004	min.	29	4/11/01
Volume Evacuated	73675	gal.	14	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.78		4/11/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	415		4/11/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

19-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

19-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
chloroform		ug/l	0.7	0.5	N/A	04/12/01	8021
1,1-Dichloroethene		ug/l	2.5	0.2	N/A	04/12/01	8021
Tetrachloroethene		ug/l	1.1	0.5	N/A	04/12/01	8021

19-500

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-500
WELL DEPTH 553 ft
DATE SAMPLED 11/7/01
TIME SAMPLED 1349

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 111033-01
DATE RECEIVED BY LAB. 11/7/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4884.05	9/25/01
Well Casing Volume	-----	gal.	2.4	11/7/01
Pump Rate	-----	gal/min	0.2	11/7/01
Pump Period	72004	min.	90	11/7/01
Volume Evacuated	73675	gal.	14	11/7/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.91		11/7/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	330		11/7/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

19-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

19-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
chloroform		ug/l	0.8	0.5	N/A	11/9/01	8021
1,1-Dichloroethene		ug/l	0.9	0.2	N/A	11/9/01	8021

19-500

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-800

		SAMPLE DATES			
		4/17/01	10/2/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4880.71	4873.70		
pH (Avg)	S.U.	7.91	7.24		
Spec Cond (Avg)	umhos/cm	384	427		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/17/01	10/2/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-800
WELL DEPTH 800 ft
DATE SAMPLED 4/17/01
IME SAMPLED 1301

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104075-01
DATE RECEIVED BY LAB. 04/17/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.71	4/3/01
Well Casing Volume	-----	gal.	9.8	4/17/01
Pump Rate	-----	gal/min	0.2	4/17/01
Pump Period	72004	min.	240	4/17/01
Volume Evacuated	73675	gal.	39	4/17/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.91		4/17/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	384		4/17/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

19-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

19-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/18/01	8021

008-19

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 19-800
WELL DEPTH 800 ft
DATE SAMPLED 10/2/01
TIME SAMPLED 1215

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110008-01
DATE RECEIVED BY LAB. 10/2/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4873.70	9/25/01
Well Casing Volume	-----	gal.	9.8	10/2/01
Pump Rate	-----	gal/min	0.2	10/2/01
Pump Period	72004	min.	200	10/2/01
Volume Evacuated	73675	gal.	39	10/2/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.24		10/2/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	427		10/2/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

19-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

19-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	10/4/01	8021

19-800

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-20

		SAMPLE DATES			
		4/04/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4891.04	4889.11		
pH (Avg)	S.U.	7.41	7.34		
Spec Cond (Avg)	umhos/cm	1151	1301		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/04/01	9/28/01		
		VALUE			
Tetrachloroethene	ug/l	0.6	0.9		
1,1-Dichloroethene	ug/l	ND	0.3		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-20
WELL DEPTH 226 ft
DATE SAMPLED 04/04/01
TIME SAMPLED 1055

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-02
DATE RECEIVED BY LAB. 04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.04	4/2/01
Well Casing Volume	-----	gal.	4.4	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	106	4/4/01
Volume Evacuated	73675	gal.	17	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.41		4/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1151		4/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Tetrachloroethene		ug/l	0.6	0.5	NA	04/05/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-20
WELL DEPTH 226 ft
DATE SAMPLED 09/28/01
TIME SAMPLED 1037

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-01
DATE RECEIVED BY LAB. 09/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4889.11	9/24/01
Well Casing Volume	-----	gal.	3.9	9/28/01
Pump Rate	-----	gal/min	0.1	9/28/01
Pump Period	72004	min.	96	9/28/01
Volume Evacuated	73675	gal.	14	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.34		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1301		9/28/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Tetrachloroethene		ug/l	0.9	0.5	NA	10/03/01	8021
1,1-Dichloroethene		ug/l	0.3	0.2	NA	10/03/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-21

SAMPLE DATES

		4/11/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4893.33	4891.54		
pH (Avg)	S.U.	6.97	6.84		
Spec Cond (Avg)	umhos/cm	1096	1084		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/11/01	9/27/01		
PARAMETERS	UNITS	VALUE			
1,1-Dichloroethane	ug/l	0.5	1.1		
1,1-Dichloroethene	ug/l	0.7	2.0		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-21
WELL DEPTH 221 ft
DATE SAMPLED 04/11/01
TIME SAMPLED 1030

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104049-03
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4893.33	4/2/01
Well Casing Volume	-----	gal.	4.5	4/11/01
Pump Rate	-----	gal/min	0.2	4/11/01
Pump Period	72004	min.	95	4/11/01
Volume Evacuated	73675	gal.	19	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.97		4/11/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1096		4/11/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	0.5	0.3	NA	04/12/01	8021
1,1-Dichloroethene		ug/l	0.7	0.2	NA	04/12/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-21
WELL DEPTH 221 ft
DATE SAMPLED 09/27/01
TIME SAMPLED 1102

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-01
DATE RECEIVED BY LAB. 09/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.54	9/24/01
Well Casing Volume	-----	gal.	4.4	9/27/01
Pump Rate	-----	gal/min	0.2	9/27/01
Pump Period	72004	min.	91	9/27/01
Volume Evacuated	73675	gal.	15	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.84		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1084		9/27/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

21

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.1	0.3	NA	10/1/01	8021
1,1-Dichloroethene		ug/l	2.0	0.2	NA	10/1/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-500

		SAMPLE DATES			
		4/12/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4889.40	4886.14		
pH (Avg)	S.U.	7.73	7.12		
Spec Cond (Avg)	umhos/cm	438	403		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/12/01	10/3/01		
		VALUE			
Chloroform	ug/l	1.5	2.9		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-500
WELL DEPTH 507 ft
DATE SAMPLED 4/12/01
TIME SAMPLED 1232

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104055-03
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4889.40	4/3/01
Well Casing Volume	-----	gal.	2.4	4/12/01
Pump Rate	-----	gal/min	0.2	4/12/01
Pump Period	72004	min.	79	4/12/01
Volume Evacuated	73675	gal.	14	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.73		4/12/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	438		4/12/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

21-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

21-SDQ

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
chloroform		ug/l	1.5	0.5	N/A	04/13/01	8021

21-500

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-500
WELL DEPTH 507 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1135

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110019-02
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.14	9/25/01
Well Casing Volume	-----	gal.	2.4	10/3/01
Pump Rate	-----	gal/min	0.2	10/3/01
Pump Period	72004	min.	69	10/3/01
Volume Evacuated	73675	gal.	14	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.12		10/3/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	403		10/3/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

21-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

21-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
chloroform		ug/l	2.9	0.5	N/A	10/5/01	8021

01-570

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-800

		SAMPLE DATES			
		4/12/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4881.23	4874.34		
pH (Avg)	S.U.	8.06	7.15		
Spec Cond (Avg)	umhos/cm	453	396		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/12/01	10/3/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-800
WELL DEPTH 772 ft
DATE SAMPLED 4/12/01
TIME SAMPLED 1101

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104055-02
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4881.23	4/3/01
Well Casing Volume	-----	gal.	2.4	4/12/01
Pump Rate	-----	gal/min	0.2	4/12/01
Pump Period	72004	min.	98	4/12/01
Volume Evacuated	73675	gal.	17	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	8.06		4/12/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	453		4/12/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

21-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

21-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/13/01	8021

21-800

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 21-800
WELL DEPTH 772 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1022

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110019-01
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4874.34	9/25/01
Well Casing Volume	-----	gal.	2.4	10/3/01
Pump Rate	-----	gal/min	0.2	10/3/01
Pump Period	72004	min.	93	10/3/01
Volume Evacuated	73675	gal.	18	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.15		10/3/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	396		10/3/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

21-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

21-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	10/5/01	8021

01-8n

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-22

		SAMPLE DATES			
		4/09/01	9/28/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4890.98	4888.41		
pH (Avg)	S.U.	6.88	6.78		
Spec Cond (Avg)	umhos/cm	1100	1107		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/09/01	9/28/01		
		VALUE			
Chloroform	ug/l	1.5	2.2		
1,1-Dichloroethane	ug/l	1.7	ND		
1,1-Dichloroethene	ug/l	35	24		
Tetrachloroethene	ug/l	95	52		
1,1,1-Trichloroethane	ug/l	1.4	1.2		
Cis-1,2-Dichloroethene	ug/l	ND	0.3		
Trichloroethane	ug/l	ND	0.3		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-22
WELL DEPTH 227 ft
DATE SAMPLED 04/09/01
TIME SAMPLED 1447

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104039-03
DATE RECEIVED BY LAB. 04/09/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4890.98	4/2/01
Well Casing Volume	-----	gal.	4.4	4/9/01
Pump Rate	-----	gal/min	0.2	4/9/01
Pump Period	72004	min.	85	4/9/01
Volume Evacuated	73675	gal.	17	4/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.88		4/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1100		4/9/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	1.5	0.5	N/A	04/10/01	8021
1,1-Dichloroethane		ug/l	1.7	0.3	N/A	04/10/01	8021
1,1-Dichloroethene		ug/l	35	0.2	N/A	04/10/01	8021
Tetrachloroethene		ug/l	95	0.5	N/A	04/10/01	8021
1,1,1-Trichloroethane		ug/l	1.4	1.0	N/A	04/10/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-22
WELL DEPTH 227 ft
DATE SAMPLED 09/28/01
TIME SAMPLED 1428

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109118-04
DATE RECEIVED BY LAB. 09/28/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4888.41	9/24/01
Well Casing Volume	-----	gal.	3.4	9/28/01
Pump Rate	-----	gal/min	0.1	9/28/01
Pump Period	72004	min.	87	9/2801
Volume Evacuated	73675	gal.	12.5	9/28/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.78		9/28/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1107		9/28/01	
	00095	umhos/cm				9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	2.2	0.5	N/A	10/3/01	8021
1,1-Dichloroethene		ug/l	24	0.2	N/A	10/3/01	8021
Tetrachloroethene		ug/l	52	0.5	N/A	10/3/01	8021
1,1,1-Trichloroethane		ug/l	1.2	1.0	N/A	10/3/01	8021
Cis-1,2-dichloroethene		ug/l	0.3	0.2	N/A	10/3/01	8021
Trichloroethene		ug/l	0.3	0.3	N/A	10/3/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 22-800

		SAMPLE DATES			
		4/18/01	10/8/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4880.68	4873.51		
pH (Avg)	S.U.	7.81	7.13		
Spec Cond (Avg)	umhos/cm	396	441		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/18/01	10/8/01		
		VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 22-800
WELL DEPTH 800 ft
DATE SAMPLED 4/18/01
TIME SAMPLED 1249

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104082-01
DATE RECEIVED BY LAB. 04/18/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.68	4/3/01
Well Casing Volume	-----	gal.	9.8	4/18/01
Pump Rate	-----	gal/min	0.2	4/12/01
Pump Period	72004	min.	217	4/18/01
Volume Evacuated	73675	gal.	39	4/18/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.81		4/18/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	396		4/18/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

22-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

22-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/19/01	8021

22-828

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 22-800
WELL DEPTH 800 ft
DATE SAMPLED 10/8/01
TIME SAMPLED 1240

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110049-01
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4873.51	9/25/01
Well Casing Volume	-----	gal.	9.8	10/8/01
Pump Rate	-----	gal/min	0.2	10/8/01
Pump Period	72004	min.	215	10/8/01
Volume Evacuated	73675	gal.	39	10/8/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.13		10/8/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	441		10/8/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

22-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

22-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/16/01	8021

77-800

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-23

		SAMPLE DATES			
		4/04/01	9/27/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4891.42	4889.51		
pH (Avg)	S.U.	6.94	6.85		
Spec Cond (Avg)	umhos/cm	1074	1208		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/04/01	9/27/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-23
WELL DEPTH 205 ft
DATE SAMPLED 04/04/01
TIME SAMPLED 1435

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104009-07
DATE RECEIVED BY LAB. 04/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4891.42	4/2/01
Well Casing Volume	-----	gal.	5.7	4/4/01
Pump Rate	-----	gal/min	0.2	4/4/01
Pump Period	72004	min.	93	4/4/01
Volume Evacuated	73675	gal.	15	4/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.94		4/4/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1074		4/4/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/5/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-23
WELL DEPTH 205 ft
DATE SAMPLED 09/27/01
TIME SAMPLED 1109

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109109-02
DATE RECEIVED BY LAB. 09/27/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4889.51	9/24/01
Well Casing Volume	-----	gal.	3.0	9/27/01
Pump Rate	-----	gal/min	0.1	9/27/01
Pump Period	72004	min.	99	9/27/01
Volume Evacuated	73675	gal.	11.5	9/27/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.85		9/27/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1208		9/27/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/1/01	8021

23

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-400

		SAMPLE DATES			
		4/06/01	9/26/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.67	4885.43		
pH (Avg)	S.U.	7.76	7.07		
Spec Cond (Avg)	umhos/cm	426	471		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/06/01	9/26/01		
PARAMETERS	UNITS	VALUE			
Chloroform	ug/l	ND	0.7		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-400
WELL DEPTH 447 ft
DATE SAMPLED 4/6/01
TIME SAMPLED 1037

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104033-01
DATE RECEIVED BY LAB. 04/6/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.67	4/3/01
Well Casing Volume	-----	gal.	2.4	4/6/01
Pump Rate	-----	gal/min	0.2	4/6/01
Pump Period	72004	min.	77	4/6/01
Volume Evacuated	73675	gal.	13	4/6/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.76		4/6/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	426		4/6/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

24-400

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/10/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-400
WELL DEPTH 447 ft
DATE SAMPLED 9/26/01
TIME SAMPLED 1010

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 109098-01
DATE RECEIVED BY LAB. 9/26/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.43	9/25/01
Well Casing Volume	-----	gal.	2.4	9/26/01
Pump Rate	-----	gal/min	0.2	9/26/01
Pump Period	72004	min.	60	9/26/01
Volume Evacuated	73675	gal.	10	9/26/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.07		9/26/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	471		9/26/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

241-400

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	0.7	0.5	N/A	10/2/01	8021

JUD-DAF

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-500

		SAMPLE DATES			
		4/06/01	10/04/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4886.40	4882.25		
pH (Avg)	S.U.	7.57	7.41		
Spec Cond (Avg)	umhos/cm	435	509		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/06/01	10/04/01		
		VALUE			
Chloroform	ug/l	3.6	4.0		
1,1-Dichloroethene	ug/l	2.5	2.4		
Tetrachloroethene	ug/l	1.6	2.1		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-500
WELL DEPTH 577 ft
DATE SAMPLED 4/6/01
TIME SAMPLED 1044

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104033-02
DATE RECEIVED BY LAB. 04/6/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.40	4/3/01
Well Casing Volume	-----	gal.	2.4	4/6/01
Pump Rate	-----	gal/min	0.2	4/6/01
Pump Period	72004	min.	83	4/6/01
Volume Evacuated	73675	gal.	14	4/6/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.57		4/6/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	435		4/6/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

241-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

241-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	3.6	0.5	N/A	04/10/01	8021
1,1-Dichloroethene		ug/l	2.5	0.2	N/A	04/10/01	8021
Tetrachloroethene		ug/l	1.6	0.5	N/A	04/10/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-500
WELL DEPTH 577 ft
DATE SAMPLED 10/4/01
TIME SAMPLED 1616

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110028-01
DATE RECEIVED BY LAB. 10/4/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4882.25	9/25/01
Well Casing Volume	-----	gal.	2.4	10/4/01
Pump Rate	-----	gal/min	0.2	10/4/01
Pump Period	72004	min.	91	10/4/01
Volume Evacuated	73675	gal.	14	10/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.41		10/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	509		10/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

24-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

24-SOD

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	4.0	0.5	N/A	10/9/01	8021
1,1-Dichloroethene		ug/l	2.4	0.2	N/A	10/9/01	8021
Tetrachloroethene		ug/l	2.1	0.5	N/A	10/9/01	8021

WS-176

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-600

		SAMPLE DATES			
		4/06/01	10/09/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4885.67	4881.09		
pH (Avg)	S.U.	8.50	7.45		
Spec Cond (Avg)	umhos/cm	314	319		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/06/01	10/09/01		
		VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-600
WELL DEPTH 707 ft
DATE SAMPLED 4/6/01
TIME SAMPLED 1222

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104033-04
DATE RECEIVED BY LAB. 04/6/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.67	4/3/01
Well Casing Volume	-----	gal.	2.4	4/6/01
Pump Rate	-----	gal/min	0.2	4/6/01
Pump Period	72004	min.	90	4/6/01
Volume Evacuated	73675	gal.	15	4/6/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	8.50		4/6/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	314		4/6/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

24-600

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/10/01	8021

001-170

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-600
WELL DEPTH 707 ft
DATE SAMPLED 10/9/01
TIME SAMPLED 1148

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110049-02
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4881.09	9/25/01
Well Casing Volume	-----	gal.	2.4	10/9/01
Pump Rate	-----	gal/min	0.2	10/9/01
Pump Period	72004	min.	114	10/9/01
Volume Evacuated	73675	gal.	15	10/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.45		10/9/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	319		10/9/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

24-1600

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

24-6001

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	10/16/01	8021

24-600

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-800

		SAMPLE DATES			
		4/06/01	10/09/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4880.56	4873.45		
pH (Avg)	S.U.	7.84	7.71		
Spec Cond (Avg)	umhos/cm	352	539		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/06/01	10/09/01		
		VALUE			
Chloroform	ug/l	1.4	1.2		
1,1-Dichloroethene	ug/l	1.1	1.5		
Tetrachloroethene	ug/l	0.7	ND		

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-800
WELL DEPTH 842 ft
DATE SAMPLED 4/6/01
TIME SAMPLED 1237

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104033-05
DATE RECEIVED BY LAB. 04/6/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.56	4/3/01
Well Casing Volume	-----	gal.	2.4	4/6/01
Pump Rate	-----	gal/min	0.2	4/6/01
Pump Period	72004	min.	112	4/6/01
Volume Evacuated	73675	gal.	18	4/6/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.84		4/6/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	352		4/6/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

24-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

24-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	1.4	0.5	N/A	04/10/01	8021
1,1-Dichloroethene		ug/l	1.1	0.2	N/A	04/10/01	8021
Tetrachloroethene		ug/l	0.7	0.5	N/A	04/10/01	8021

24-800

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 24-800
WELL DEPTH 842 ft
DATE SAMPLED 10/9/01
TIME SAMPLED 1145

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110049-03
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4873.45	9/25/01
Well Casing Volume	-----	gal.	2.4	10/9/01
Pump Rate	-----	gal/min	0.1	10/9/01
Pump Period	72004	min.	143	10/9/01
Volume Evacuated	73675	gal.	17	10/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.71		10/9/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	539		10/9/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

24-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

24-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	1.2	0.5	N/A	10/16/01	8021
1,1-Dichloroethene		ug/l	1.5	0.2	N/A	10/16/01	8021

24-800

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-25

		SAMPLE DATES			
		4/19/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	N/A			
pH (Avg)	S.U.	6.93			
Spec Cond (Avg)	umhos/cm	925			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/19/01			
		VALUE			
1,1-Dichloroethene	ug/l	1.5			
Tetrachloroethene	ug/l	2.1			

DATE OF REPORT: 3/13/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-25
WELL DEPTH 242 ft
DATE SAMPLED 04/19/01
TIME SAMPLED 1145

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104090-04
DATE RECEIVED BY LAB. 04/19/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	N/A	N/A
Well Casing Volume	-----	gal.	Ext. Well	N/A
Pump Rate	-----	gal/min	Ext. Well	N/A
Pump Period	72004	min.	N/A	N/A
Volume Evacuated	73675	gal.	N/A	N/A
Well Sampling Method	84077	---	N/A	N/A
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: N/A

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.93		4/19/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	925		4/19/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

25

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	1.5	0.2	N/A	04/20/01	8021
Tetrachloroethene		ug/l	2.1	0.5	N/A	4/20/01	8021

25

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 25-500

		SAMPLE DATES			
		4/16/01	10/5/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4886.18	4882.64		
pH (Avg)	S.U.	7.72	7.17		
Spec Cond (Avg)	umhos/cm	226	298		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/16/01	10/5/01		
PARAMETERS	UNITS	VALUE			
Chloroform	ug/l	0.8	ND		

DATE OF REPORT: 3/14/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 25-500
WELL DEPTH 567 ft
DATE SAMPLED 4/16/01
TIME SAMPLED 1456

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104066-03
DATE RECEIVED BY LAB. 04/16/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.18	4/3/01
Well Casing Volume	-----	gal.	2.4	4/16/01
Pump Rate	-----	gal/min	0.2	4/16/01
Pump Period	72004	min.	91	4/16/01
Volume Evacuated	73675	gal.	14	4/16/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.72		4/16/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	226		4/16/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

2S-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

25-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
chloroform		ug/l	0.8	0.5	N/A	04/16/01	8021

25-SND

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 25-500
WELL DEPTH 567 ft
DATE SAMPLED 10/5/01
TIME SAMPLED 1426

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110041-01
DATE RECEIVED BY LAB. 10/5/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4882.64	9/25/01
Well Casing Volume	-----	gal.	2.4	10/5/01
Pump Rate	-----	gal/min	0.2	10/5/01
Pump Period	72004	min.	69	10/5/01
Volume Evacuated	73675	gal.	14	10/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.17		10/5/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	298		10/5/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

25-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

25-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	10/15/01	8021

WS-56

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 25-800

		SAMPLE DATES			
		4/12/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4880.55			
pH (Avg)	S.U.	8.02			
Spec Cond (Avg)	umhos/cm	561			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/12/01			
		VALUE			
1,1-Dichloroethene	ug/l	0.3			
Tetrachloroethene	ug/l	0.5			

DATE OF REPORT: 3/14/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 25-800
WELL DEPTH 827 ft
DATE SAMPLED 4/12/01
TIME SAMPLED 1604

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104055-05
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.55	4/3/01
Well Casing Volume	-----	gal.	2.4	4/12/01
Pump Rate	-----	gal/min	0.2	4/12/01
Pump Period	72004	min.	111	4/12/01
Volume Evacuated	73675	gal.	18	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	8.02		4/12/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	561		4/12/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

25-800

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

25-800

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	0.3	0.2	N/A	04/13/01	8021
Tetrachloroethene		ug/l	0.5	0.5	N/A	04/13/01	8021

95-8X

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-26

		SAMPLE DATES			
		4/19/01			
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	N/A			
pH (Avg)	S.U.	6.97			
Spec Cond (Avg)	umhos/cm	842			
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/19/01			
		VALUE			
EPA Method 8021 Scan	ug/l	ND			

DATE OF REPORT: 3/14/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-26
WELL DEPTH 264 ft
DATE SAMPLED 04/19/01
TIME SAMPLED 1203

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104090-05
DATE RECEIVED BY LAB. 04/19/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	N/A	N/A
Well Casing Volume	-----	gal.	Ext. Well	N/A
Pump Rate	-----	gal/min	Ext. Well	N/A
Pump Period	72004	min.	N/A	N/A
Volume Evacuated	73675	gal.	N/A	N/A
Well Sampling Method	84077	---	N/A	N/A
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: N/A

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.97		4/19/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	842		4/19/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	N/D	0.2	N/A	04/20/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-27

		SAMPLE DATES			
		4/09/01	10/05/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4888.71	4887.03		
pH (Avg)	S.U.	7.35	7.25		
Spec Cond (Avg)	umhos/cm	559	668		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/09/01	10/05/01		
PARAMETERS	UNITS	VALUE			
1,1-Dichloroethene	ug/l	8.1	7.3		
Tetrachloroethene	ug/l	11	7.3		

DATE OF REPORT: 3/14/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-27
WELL DEPTH 269 ft
DATE SAMPLED 04/09/01
TIME SAMPLED 1509

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104039-05
DATE RECEIVED BY LAB. 04/09/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4888.71	4/2/01
Well Casing Volume	-----	gal.	4	4/9/01
Pump Rate	-----	gal/min	0.1	4/9/01
Pump Period	72004	min.	104	4/9/01
Volume Evacuated	73675	gal.	14	4/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.35		4/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	559		4/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	8.1	0.2	NA	4/10/01	8021
Tetrachloroethene		ug/l	11	0.5	NA	04/05/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-27
WELL DEPTH 269 ft
DATE SAMPLED 10/05/01
TIME SAMPLED 1119

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110042-03
DATE RECEIVED BY LAB. 10/05/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.03	9/24/01
Well Casing Volume	-----	gal.	3	10/5/01
Pump Rate	-----	gal/min	0.1	10/5/01
Pump Period	72004	min.	126	10/5/01
Volume Evacuated	73675	gal.	11	10/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.25		10/5/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	668		10/5/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethene		ug/l	7.3	0.2	NA	10/16/01	8021
Tetrachloroethene		ug/l	7.3	0.5	NA	10/16/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-400

		SAMPLE DATES			
		4/16/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.00	4883.42		
pH (Avg)	S.U.	7.77	7.61		
Spec Cond (Avg)	umhos/cm	252	398		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/16/01	10/3/01		
		VALUE			
Chloroform	ug/l	ND	0.8		

DATE OF REPORT: 3/14/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-400
WELL DEPTH 457 ft
DATE SAMPLED 4/16/01
TIME SAMPLED 1059

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104066-01
DATE RECEIVED BY LAB. 04/16/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.00	4/3/01
Well Casing Volume	-----	gal.	2.4	4/16/01
Pump Rate	-----	gal/min	0.1	4/16/01
Pump Period	72004	min.	83	4/16/01
Volume Evacuated	73675	gal.	12	4/16/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.77		4/16/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	252		4/16/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-400

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

27-406

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/16/01	8021

QUD-76

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-400
WELL DEPTH 457 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1049

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110019-03
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4883.42	9/25/01
Well Casing Volume	-----	gal.	2.4	10/3/01
Pump Rate	-----	gal/min	0.1	10/3/01
Pump Period	72004	min.	81	10/3/01
Volume Evacuated	73675	gal.	12	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.61		10/3/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	398		10/3/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-100

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

27-400

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	0.8	0.5	N/A	10/5/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-500

		SAMPLE DATES			
		4/16/01	10/9/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4885.21	4880.77		
pH (Avg)	S.U.	7.56	7.47		
Spec Cond (Avg)	umhos/cm	305	553		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

PARAMETERS	UNITS	SAMPLE DATES 4/16/01	10/9/01		
Chloroform	ug/l	3.0	3.8		
1,1-Dichloroethene	ug/l	4.9	4.9		
Tetrachloroethene	ug/l	2.2	1.6		
Trichloroethane	ug/l	ND	0.3		

DATE OF REPORT: 3/14/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-500
WELL DEPTH 592 ft
DATE SAMPLED 4/16/01
TIME SAMPLED 1119

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104066-02
DATE RECEIVED BY LAB. 04/16/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.21	4/3/01
Well Casing Volume	-----	gal.	2.4	4/16/01
Pump Rate	-----	gal/min	0.1	4/16/01
Pump Period	72004	min.	101	4/16/01
Volume Evacuated	73675	gal.	14	4/16/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.56		4/16/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	305		4/16/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-SDO

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

27-500

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	3.0	0.5	N/A	04/16/01	8021
1,1-Dichloroethene		ug/l	4.9	0.2	N/A	04/16/01	8021
Tetrachloroethene		ug/l	2.2	0.5	N/A	04/16/01	8021

97-500

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-500
WELL DEPTH 592 ft
DATE SAMPLED 10/9/01
TIME SAMPLED 1525

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110049-04
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.77	9/25/01
Well Casing Volume	-----	gal.	2.4	10/9/01
Pump Rate	-----	gal/min	0.1	10/9/01
Pump Period	72004	min.	103	10/9/01
Volume Evacuated	73675	gal.	14	10/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.47		10/9/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	553		10/9/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-500

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

27-SDP

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Chloroform		ug/l	3.8	0.5	N/A	10/16/01	8021
1,1-Dichloroethene		ug/l	4.9	0.2	N/A	10/16/01	8021
Tetrachloroethene		ug/l	1.6	0.5	N/A	10/16/01	8021
Trichloroethene		ug/l	0.3	0.3	N/A	10/16/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-600

		SAMPLE DATES			
		4/12/01	10/9/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4884.97	4880.06		
pH (Avg)	S.U.	7.75	7.05		
Spec Cond (Avg)	umhos/cm	333	338		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/12/01	10/9/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/14/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-600
WELL DEPTH 717 ft
DATE SAMPLED 4/12/01
TIME SAMPLED 1614

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104055-04
DATE RECEIVED BY LAB. 04/12/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4884.97	4/3/01
Well Casing Volume	-----	gal.	2.4	4/6/01
Pump Rate	-----	gal/min	0.1	4/12/01
Pump Period	72004	min.	107	4/12/01
Volume Evacuated	73675	gal.	15	4/12/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.75		4/12/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	333		4/12/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

27-600

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

27-600

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	04/13/01	8021

27-600

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW 27-600
WELL DEPTH 717 ft
DATE SAMPLED 10/9/01
TIME SAMPLED 1332

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110049-06
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4880.06	9/25/01
Well Casing Volume	-----	gal.	2.4	10/9/01
Pump Rate	-----	gal/min	0.1	10/9/01
Pump Period	72004	min.	110	10/9/01
Volume Evacuated	73675	gal.	15	10/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.05		10/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	338		10/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

27-600

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 02/28/02

SIGNATURE: John Hale

NAME (PRINTED): John Hale

27-1000

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	0.2	N/A	10/16/01	8021

77-1000

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PMSW-28

		SAMPLE DATES			
		4/10/01	10/1/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4888.70	4886.93		
pH (Avg)	S.U.	N/A	6.91		
Spec Cond (Avg)	umhos/cm	465	550		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/10/01	10/1/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/14/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-28
WELL DEPTH 280 ft
DATE SAMPLED 04/10/01
TIME SAMPLED 1609

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104045-04
DATE RECEIVED BY LAB. 04/10/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4888.70	4/2/01
Well Casing Volume	-----	gal.	5.3	4/10/01
Pump Rate	-----	gal/min	0.1	4/4/01
Pump Period	72004	min.	135	4/10/01
Volume Evacuated	73675	gal.	18	4/10/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	N/A		4/10/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	465		4/10/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/11/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-28
WELL DEPTH 280 ft
DATE SAMPLED 10/1/01
TIME SAMPLED 1606

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110004-03
DATE RECEIVED BY LAB. 10/1/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.93	9/24/01
Well Casing Volume	-----	gal.	4.1	10/1/01
Pump Rate	-----	gal/min	0.1	10/1/01
Pump Period	72004	min.	152	10/1/01
Volume Evacuated	73675	gal.	14	10/1/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.91		10/1/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	550		10/1/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

28

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

98

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/4/01	8021

98

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-29

		SAMPLE DATES			
		4/16/01	10/3/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4886.00	4885.00		
pH (Avg)	S.U.	7.34	7.15		
Spec Cond (Avg)	umhos/cm	186	336		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/16/01	10/3/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-29
WELL DEPTH 342 ft
DATE SAMPLED 04/16/01
TIME SAMPLED 1518

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104067-01
DATE RECEIVED BY LAB. 04/16/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.00	4/2/01
Well Casing Volume	-----	gal.	5.2	4/16/01
Pump Rate	-----	gal/min	0.1	4/16/01
Pump Period	72004	min.	110	4/16/01
Volume Evacuated	73675	gal.	7	4/16/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.34		4/16/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	186		4/16/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/11/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-29
WELL DEPTH 342 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1024

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110018-01
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.00	9/24/01
Well Casing Volume	-----	gal.	4.5	10/3/01
Pump Rate	-----	gal/min	0.1	10/3/01
Pump Period	72004	min.	87	10/3/01
Volume Evacuated	73675	gal.	5.25	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.15		10/3/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	336		10/3/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

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GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/5/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-30

		SAMPLE DATES			
		4/09/01	10/01/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4888.77	4886.79		
pH (Avg)	S.U.	7.34	7.27		
Spec Cond (Avg)	umhos/cm	813	1146		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/09/01	10/01/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-30
WELL DEPTH 262 ft
DATE SAMPLED 04/09/01
TIME SAMPLED 1127

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104039-01
DATE RECEIVED BY LAB. 04/09/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4888.77	4/2/01
Well Casing Volume	-----	gal.	6.1	4/9/01
Pump Rate	-----	gal/min	0.1	4/16/01
Pump Period	72004	min.	142	4/9/01
Volume Evacuated	73675	gal.	20	4/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.34		4/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	813		4/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/10/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-30
WELL DEPTH 262 ft
DATE SAMPLED 10/01/01
TIME SAMPLED 1152

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 11004-01
DATE RECEIVED BY LAB. 10/01/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4886.79	9/24/01
Well Casing Volume	-----	gal.	4.8	10/1/01
Pump Rate	-----	gal/min	0.1	10/1/01
Pump Period	72004	min.	171	10/1/01
Volume Evacuated	73675	gal.	16	10/1/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.27		10/1/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1146		10/1/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/4/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-31

		SAMPLE DATES			
		4/11/01	10/1/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4885.43	4884.41		
pH (Avg)	S.U.	7.65	7.47		
Spec Cond (Avg)	umhos/cm	305	368		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/11/01	10/1/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-31
WELL DEPTH 349 ft
DATE SAMPLED 04/11/01
TIME SAMPLED 1222

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104049-06
DATE RECEIVED BY LAB. 04/11/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.43	4/2/01
Well Casing Volume	-----	gal.	3.6	4/11/01
Pump Rate	-----	gal/min	0.1	4/11/01
Pump Period	72004	min.	188	4/11/01
Volume Evacuated	73675	gal.	13	4/11/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.65		4/11/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	305		4/11/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/12/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-31
WELL DEPTH 349 ft
DATE SAMPLED 10/1/01
TIME SAMPLED 1630

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110004-04
DATE RECEIVED BY LAB. 10/1/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4884.41	9/24/01
Well Casing Volume	-----	gal.	3.6	10/1/01
Pump Rate	-----	gal/min	0.1	10/1/01
Pump Period	72004	min.	161	10/1/01
Volume Evacuated	73675	gal.	11	10/1/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.47		10/1/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	368		10/1/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/4/01	8021

ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-32

SAMPLE DATES

		4/09/01	10/04/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4883.89	4884.43		
pH (Avg)	S.U.	7.44	7.10		
Spec Cond (Avg)	umhos/cm	270	256		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/09/01	10/04/01		
PARAMETERS	UNITS	VALUE			
Methylene Chloride	ug/l	ND	4.6		

DATE OF REPORT: 3/18/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-32
WELL DEPTH 348 ft
DATE SAMPLED 04/09/01
TIME SAMPLED 1139

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104039-02
DATE RECEIVED BY LAB. 04/09/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4883.89	4/2/01
Well Casing Volume	-----	gal.	3.5	4/9/01
Pump Rate	-----	gal/min	0.1	4/9/01
Pump Period	72004	min.	147	4/9/01
Volume Evacuated	73675	gal.	13	4/9/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.44		4/9/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	270		4/9/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DAT FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/10/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-32
WELL DEPTH 348 ft
DATE SAMPLED 10/04/01
TIME SAMPLED 1124

SAMPLE COLLECTION BY Paul Madrid
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110029-02
DATE RECEIVED BY LAB. 10/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4884.43	9/24/01
Well Casing Volume	-----	gal.	2.8	10/4/01
Pump Rate	-----	gal/min	0.1	10/4/01
Pump Period	72004	min.	144	10/4/01
Volume Evacuated	73675	gal.	10	10/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.10		10/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	256		10/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
Methylene Chloride		ug/l	4.6	2.0	N/A	10/15/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-33

		SAMPLE DATES			
		4/17/01	10/8/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.18	4885.47		
pH (Avg)	S.U.	7.79	7.42		
Spec Cond (Avg)	umhos/cm	384	314		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/17/01	10/8/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-33
WELL DEPTH 336 ft
DATE SAMPLED 04/17/01
TIME SAMPLED 1307

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104074-01
DATE RECEIVED BY LAB. 04/17/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.18	4/2/01
Well Casing Volume	-----	gal.	4.6	4/17/01
Pump Rate	-----	gal/min	0.1	4/17/01
Pump Period	72004	min.	240	4/17/01
Volume Evacuated	73675	gal.	16	4/17/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.79		4/17/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	384		4/17/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/18/01	8021

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INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-33
WELL DEPTH 336 ft
DATE SAMPLED 10/8/01
TIME SAMPLED 1313

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110050-01
DATE RECEIVED BY LAB. 10/9/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.47	9/24/01
Well Casing Volume	-----	gal.	3.5	10/8/01
Pump Rate	-----	gal/min	0.04	10/8/01
Pump Period	72004	min.	307	10/8/01
Volume Evacuated	73675	gal.	13	10/8/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.42		10/8/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	314		10/8/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/18/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-34

		SAMPLE DATES			
		4/05/01	10/04/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.29	4885.46		
pH (Avg)	S.U.	7.66	7.51		
Spec Cond (Avg)	umhos/cm	411	297		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/05/01	10/04/01		
		VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-34
WELL DEPTH 304 ft
DATE SAMPLED 04/05/01
TIME SAMPLED 1256

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104020-01
DATE RECEIVED BY LAB. 04/05/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.29	4/2/01
Well Casing Volume	-----	gal.	3.9	4/5/01
Pump Rate	-----	gal/min	0.1	4/5/01
Pump Period	72004	min.	214	4/5/01
Volume Evacuated	73675	gal.	14	4/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.66		4/5/01	
	00400	S.U.				
						9040
	00400	S.U.				
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	411		4/5/01	
	00095	umhos/cm				
						9050
	00095	umhos/cm				
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
						N/A
	70354	ug/l				
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
						N/A
	00680	mg/l				
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l	_____	_____	_____	N/A
Iron	01045	mg/l	_____	_____	_____	N/A
Manganese	71883	mg/l	_____	_____	_____	N/A
Phenols	32730	mg/l	_____	_____	_____	N/A
Sodium	00929	mg/l	_____	_____	_____	N/A
Sulfate	00945	mg/l	_____	_____	_____	N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/06/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-34
WELL DEPTH 304 ft
DATE SAMPLED 10/04/01
TIME SAMPLED 1252

SAMPLE COLLECTION BY Claudette Bonham
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110029-03
DATE RECEIVED BY LAB. 10/04/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.46	9/24/01
Well Casing Volume	-----	gal.	2.7	10/4/01
Pump Rate	-----	gal/min	0.04	10/4/01
Pump Period	72004	min.	228	10/4/01
Volume Evacuated	73675	gal.	10	10/4/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.51		10/4/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	297		10/4/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/15/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-35

		SAMPLE DATES			
		4/10/01	10/5/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4885.84	Dry		
pH (Avg)	S.U.	7.55	7.51		
Spec Cond (Avg)	umhos/cm	257	291		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/10/01	10/05/01		
PARAMETERS	UNITS	VALUE			
EPA Method 8021 Scan	ug/l	ND	ND		

DATE OF REPORT: 3/18/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-35
WELL DEPTH 351 ft
DATE SAMPLED 04/10/01
TIME SAMPLED 1248

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104045-02
DATE RECEIVED BY LAB. 04/10/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.84	4/2/01
Well Casing Volume	-----	gal.	3.0	4/10/01
Pump Rate	-----	gal/min	0.1	4/10/01
Pump Period	72004	min.	201	4/10/01
Volume Evacuated	73675	gal.	14	4/10/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.55		4/10/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	257		4/10/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

25

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/11/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-35
WELL DEPTH 351 ft
DATE SAMPLED 10/5/01
TIME SAMPLED 1449

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110042-04
DATE RECEIVED BY LAB. 10/5/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	Dry	9/24/01
Well Casing Volume	-----	gal.	2.3	10/5/01
Pump Rate	-----	gal/min	0.05	10/5/01
Pump Period	72004	min.	101	10/5/01
Volume Evacuated	73675	gal.	5	10/5/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.51		10/5/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	291		10/5/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	10/16/01	8021

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-36

		SAMPLE DATES			
		4/10/01	10/1/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4887.37	4885.85		
pH (Avg)	S.U.	7.53	7.15		
Spec Cond (Avg)	umhos/cm	318	305		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

SAMPLE DATES

PARAMETERS	UNITS	4/10/01	10/1/01		
		VALUE			
1,1-Dichloroethene	ug/l	ND	0.5		
Tetrachloroethene	ug/l	ND	1.2		

DATE OF REPORT: 3/18/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-36
WELL DEPTH 315 ft
DATE SAMPLED 04/10/01
TIME SAMPLED 1157

SAMPLE COLLECTION BY Maureen Keleher
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104045-01
DATE RECEIVED BY LAB. 04/10/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4887.37	4/2/01
Well Casing Volume	-----	gal.	4.3	4/10/01
Pump Rate	-----	gal/min	0.1	4/10/01
Pump Period	72004	min.	139	4/10/01
Volume Evacuated	73675	gal.	15	4/10/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.53		4/10/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	318		4/10/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DATA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
EPA Method 8021 Scan		ug/l	ND	N/A	N/A	04/11/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste and Radioactive Materials Bureau
2044 Gallesteo
Santa Fe, NM 87502

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-36
WELL DEPTH 315 ft
DATE SAMPLED 10/1/01
TIME SAMPLED 1140

SAMPLE COLLECTION BY Maureen Kelly
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110004-02
DATE RECEIVED BY LAB. 10/1/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4885.85	9/24/01
Well Casing Volume	-----	gal.	3.3	10/1/01
Pump Rate	-----	gal/min	0.1	10/1/01
Pump Period	72004	min.	156	10/1/01
Volume Evacuated	73675	gal.	12	10/1/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.15		10/1/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	305		10/1/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/2/2002

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-dichloroethene		ug/l	0.5	0.2	N/A	10/4/01	8021
Tetrachloroethene		ug/l	1.2	0.5	N/A	10/4/01	

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ANNUAL SUMMARY OF MONITOR WELL DATA

This form is for annual presentation of data by all facilities operating under interim status.

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building I
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-37

		SAMPLE DATES			
		4/17/01	10/03/01		
PARAMETERS	UNITS	VALUE			
Elev.of G.Water	ft.	4899.98	4898.83		
pH (Avg)	S.U.	7.10	6.91		
Spec Cond (Avg)	umhos/cm	901	1114		
T.O.X. (Avg)	ug/l	N/A	N/A	N/A	N/A
T.O.C. (Avg)	mg/l	N/A	N/A	N/A	N/A
Chloride	mg/l	N/A	N/A	N/A	N/A
Iron	ug/l	N/A	N/A	N/A	N/A
Manganese	ug/l	N/A	N/A	N/A	N/A
Phenols	ug/l	N/A	N/A	N/A	N/A
Sodium	mg/l	N/A	N/A	N/A	N/A
Sulfate	mg/l	N/A	N/A	N/A	N/A

APPENDIX IX PARAMETERS

		SAMPLE DATES			
		4/17/01	10/03/01		
PARAMETERS	UNITS	VALUE			
1,1-Dichloroethane	ug/l	2.0	1.5		
Tetrachloroethene	ug/l	ND	0.8		

DATE OF REPORT: 3/18/02

SIGNATURE: John Hale

NAME (TYPED): John Hale

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-37
WELL DEPTH 111 ft
DATE SAMPLED 04/17/01
TIME SAMPLED 1530

SAMPLE COLLECTION BY John Hale
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 104074-02
DATE RECEIVED BY LAB. 04/17/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4899.98	4/2/01
Well Casing Volume	-----	gal.	1.3	4/17/01
Pump Rate	-----	gal/min	0.2	4/17/01
Pump Period	72004	min.	36	4/17/01
Volume Evacuated	73675	gal.	6	4/17/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	7.10		4/17/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	901		4/17/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/01

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

MONITORING WELL APPENDIX IX DA[illegible] FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	2.0	0.3	NA	04/18/01	8021

INTERIM STATUS MONITORING WELL
SAMPLING AND DATA SHEETS

ASSESSMENT QUARTERLY REPORT

This set of data sheets is for use by all facilities with RCRA monitoring wells and should be completed by facilities in assessment. HWMR-5, Part VI, Section 265.93(d)(3)(i).

New Mexico Environment Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505

FACILITY NAME Person Generating Station

EPA I.D. NUMBER NMT 360010342

WELL NUMBER PSMW-37
WELL DEPTH 111 ft
DATE SAMPLED 10/3/01
TIME SAMPLED 1446

SAMPLE COLLECTION BY Jean Arya
LABORATORY NAME PINNACLE LABORATORIES, INC.
LABORATORY SAMPLE I.D.# 110018-04
DATE RECEIVED BY LAB. 10/3/01

PARAMETERS	STORET CODE	UNITS	VALUE	DATE ANALYZED
Elevation of G.Water	71993	ft.	4898.83	9/27/01
Well Casing Volume	-----	gal.	1.1	10/3/01
Pump Rate	-----	gal/min	0.2	10/3/01
Pump Period	72004	min.	22	10/3/01
Volume Evacuated	73675	gal.	5.5	10/3/01
Well Sampling Method	84077	---	BLDRP	
Sampler Material	-----	---	SS/TEFLN	N/A

Well Sampling Method: BLDRP

INDICATOR PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
pH	00400	S.U.	6.91		10/3/01	
	00400	S.U.				
	00400	S.U.				9040
	00400	S.U.				
Specific Conductivity	00095	umhos/cm	1114		10/3/01	
	00095	umhos/cm				
	00095	umhos/cm				9050
	00095	umhos/cm				
T.O.X.	70354	ug/l				
	70354	ug/l				
	70354	ug/l				N/A
	70354	ug/l				
T.O.C.	00680	mg/l				
	00680	mg/l				
	00680	mg/l				N/A
	00680	mg/l				

GROUND WATER QUALITY PARAMETERS

PARAMETERS	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE ANALYZED	METHOD USED
Chloride	00940	mg/l				N/A
Iron	01045	mg/l				N/A
Manganese	71883	mg/l				N/A
Phenols	32730	mg/l				N/A
Sodium	00929	mg/l				N/A
Sulfate	00945	mg/l				N/A

DATE OF THIS REPORT: 03/02/01

SIGNATURE: John Hale

NAME (PRINTED): John Hale, Jr.

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MONITORING WELL APPENDIX IX DA FOR FACILITIES IN ASSESSMENT

Under assessment monitoring as per HWMR-5 Part VI Section 265.93(d)(4)(i) and 42 Federal Register, 25942 (July 9, 1987), please list values for the Appendix IX parameters which were found in your Appendix IX scan.

PARAMETER	STORET CODE	UNITS	VALUE	DETECTION LIMIT	DATE EXTRACTED	DATE ANALYZED	METHOD USED
1,1-Dichloroethane		ug/l	1.5	0.3	NA	10/5/01	8021
Tetrachloroethene		ug/l	0.8	0.5	NA	10/5/01	

GROUNDWATER MONITORING DATA ANNUAL REPORT

2001

LIBRARY COPY

Volume III

Person Generating Station
(NMT 360010342)

Prepared by
Public Service Company of New Mexico

March 2002

PNM

Person Station Groundwater Monitoring Program
(NMT 360010342)
Cross Reference for Laboratory Analysis – 2001

	Laboratory ID#	Sample Date	Well ID
1	104009	04/04/01	PSMW-18 PSMW-20 PSMW-8A PSMW-H PSMW-13A PSMW-19 PSMW-23 PSMW-14
2	104020	04/05/01	PSMW-34
3	104033	04/06/01	PSMW 24-400 PSMW 24-500 PSMW X-500 PSMW 24-600 PSMW 24-800
4	104039	04/09/01	PSMW-30 PSMW- 32 PSMW- 22 PSMW-V PSMW- 27 PSMW-3B
5	104045	04/10/01	PSMW- 36 PSMW- 35 PSMW- 17 PSMW- 28
6	104049	04/11/01	PSMW-13B PSMW- 1B PSMW- 21 PSMW- 10 PSMW- J PSMW- 31

	Laboratory ID#	Sample Date	Well ID
7	104050	04/11/01	PSMW 19-500 PSMW S-500
8	104055	04/12/01	PSMW 17-800 PSMW 21-800 PSMW 21-500 PSMW 27-600 PSMW 25-800
9	104056	04/12/01	PSMW-8B
10	104062	04/13/01	PSMW-1R PSMW-6R PSMW-11 PSMW- A
11	104066	04/16/01	PSMW 27-400 PSMW 27-500 PSMW 25-500 PSMW Z-500
12	104067	04/16/01	PSMW-29
13	104074	04/17/01	PSMW-33 PSMW-37 PSMW-Z
14	104075	04/17/01	PSMW 19-800
15	104082	04/18/01	PSMW 22-800
16	104083	04/18/01	PSMW-7R

	Laboratory ID#	Sample Date	Well ID
17	104084	04/18/01	PSMW-7R
18	104090	04/19/01	PSMW-VEW PSMW-EW1 PSMW-EW2 PSMW-25 PSMW-26
19	109098	09/26/01	PSMW 24-400
20	109109	09/27/01	PSMW-21 PSMW-23 PSMW-3B PSMW-6R PSMW-17 PSMW-19 PSMW-13A PSMW-8A PSMW-H
21	109118	09/28/01	PSMW-20 PSMW-8B PSMW-7R PSMW-22 PSMW-14 PSMW-18 PSMW-V
22	109119	09/28/01	PSMW 17-800
23	110004	10/01/01	PSMW-30 PSMW-36 PSMW-28 PSMW-31
24	110008	10/02/01	PSMW 19-800 PSMW S-800

	Laboratory ID#	Sample Date	Well ID
25	110009	10/02/01	PSMW-1R PSMW-A
26	110018	10/03/01	PSMW-29 PSMW-10 PSMW-J PSMW-37 PSMW-Z
27	110019	10/03/01	PSMW 21-800 PSMW 21-500 PSMW 27-400
28	110028	10/04/01	PSMW 24-500
29	110029	10/04/01	PSMW-11 PSMW-32 PSMW-34
30	110041	10/05/01	PSMW 25-500
31	110042	10/05/01	PSMW-1B PSMW-13B PSMW-27 PSMW-35
32	110049	10/08/01	PSMW 22-800 PSMW 24-600 PSMW 24-800 PSMW 27-500 PSMW Z-500 PSMW 27-600
33	110050	10/08/01	PSMW-33
34	111033	11/07/01	PSMW 19-500 PSMW S-500

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **104009**
April 09, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 04/04/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104009
PROJECT #	: SHALLOW	DATE RECEIVED	: 04/04/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/09/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104009 - 01	PSMW-18	AQUEOUS	04/04/01
104009 - 02	PSMW-20	AQUEOUS	04/04/01
104009 - 03	PSMW-8A	AQUEOUS	04/04/01
104009 - 04	PSMW-H	AQUEOUS	04/04/01
104009 - 05	PSMW-13A	AQUEOUS	04/04/01
104009 - 06	PSMW-19	AQUEOUS	04/04/01
104009 - 07	PSMW-23	AQUEOUS	04/04/01
104009 - 08	PSMW-14	AQUEOUS	04/04/01
104009 - 09	TRIP BLANK	AQUEOUS	04/03/01

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104009

SAMPLE I.D. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-18	AQUEOUS	04/04/01	NA	04/05/01	1
02	PSMW-20	AQUEOUS	04/04/01	NA	04/05/01	1
03	PSMW-8A	AQUEOUS	04/04/01	NA	04/05/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-18	PSMW-20	PSMW-8A
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**1.7**	< 0.3	**2.8**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**1.2**	< 0.2	**9.7**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**2.1**	**0.6**	**14**
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			119	108	107
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

EST : 8021 HALO
LIENT : PUBLIC SERVICE COMPANY PINNACLE I.D.: 104009
ROJECT # : SHALLOW
ROJECT NAME : PERSON STATION

AMPLE D. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
4	PSMW-H	AQUEOUS	04/04/01	NA	04/05/01	1
5	PSMW-13A	AQUEOUS	04/04/01	NA	04/05/01	1
6	PSMW-19	AQUEOUS	04/04/01	NA	04/05/01	1

ARAMETER	DET. LIMIT	UNITS	PSMW-H	PSMW-13A	PSMW-19
ROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
ROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
ARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
HLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
HLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
HLOROFORM	0.5	**UG/L**	< 0.5	**0.7**	< 0.5
HLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
IBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
,1-DICHLOROETHANE	0.3	**UG/L**	**3.2**	**2.3**	< 0.3
,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
,1-DICHLOROETHENE	0.2	**UG/L**	**9.7**	**6.0**	< 0.2
is-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
s-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ETHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
ETRACHLOROETHENE	0.5	**UG/L**	**15**	**10**	< 0.5
1,1-TRICHLOROETHANE	1.0	**UG/L**	< 1.0	**1.7**	< 1.0
1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
RICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
RICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
NYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
URROGATE:					
ROMOCHLOROMETHANE (%)			106	101	106
URROGATE LIMITS	(71 - 126)				

HEM NOTES:
A

PINNACLE LABORATORIES

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Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

EST : 8021 HALO
LIENT : PUBLIC SERVICE COMPANY — PINNACLE I.D.: 104009
ROJECT # : SHALLOW
ROJECT NAME : PERSON STATION

AMPLE D. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
7	PSMW-23	AQUEOUS	04/04/01	NA	04/05/01	1
8	PSMW-14	AQUEOUS	04/04/01	NA	04/05/01	1
9	TRIP BLANK	AQUEOUS	04/03/01	NA	04/05/01	1

ARAMETER	DET. LIMIT	UNITS	PSMW-23	PSMW-14	TRIP BLANK
ROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
ROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
ARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
HLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
HLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
HLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
HLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
IBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
s-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
s-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ETHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
ETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
RICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
RICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
NYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
URROGATE:					
ROMOCHLOROMETHANE (%)			106	120	116
URROGATE LIMITS	(71 - 126)				

IEM NOTES:
A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
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Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

EST	: EPA 8021		
LANK I.D.	: 040501	PINNACLE I.D.	: 104009
LIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
ROJECT #	: SHALLOW	DATE ANALYZED	: 04/05/01
ROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

ARAMETER	UNITS	
ROMODICHLOROMETHANE	UG/L	<0.2
ROMOFORM	UG/L	<0.5
ROMOMETHANE	UG/L	<1.0
ARBON TETRACHLORIDE	UG/L	<0.2
HLOROBENZENE	UG/L	<0.5
HLOROETHANE	UG/L	<0.5
HLOROFORM	UG/L	<0.5
HLOROMETHANE	UG/L	<1.0
IBROMOCHLOROMETHANE	UG/L	<0.2
,2-DIBROMOETHANE (EDB)	UG/L	<0.2
,2-DICHLOROBENZENE	UG/L	<0.5
,3-DICHLOROBENZENE	UG/L	<0.5
,4-DICHLOROBENZENE	UG/L	<0.5
,1-DICHLOROETHANE	UG/L	<0.3
,2-DICHLOROETHANE (EDC)	UG/L	<0.5
,1-DICHLOROETHENE	UG/L	<0.2
s-1,2-DICHLOROETHENE	UG/L	<0.2
ans-1,2-DICHLOROETHENE	UG/L	<1.0
2-DICHLOROPROPANE	UG/L	<0.2
s-1,3-DICHLOROPROPENE	UG/L	<0.2
ans-1,3-DICHLOROPROPENE	UG/L	<0.2
ETHYLENE CHLORIDE	UG/L	<2.0
1,2,2-TETRACHLOROETHANE	UG/L	<0.5
ETRACHLOROETHENE	UG/L	<0.5
1,1-TRICHLOROETHANE	UG/L	<1.0
1,2-TRICHLOROETHANE	UG/L	<0.2
RICHLOROETHENE	UG/L	<0.3
RICHLOROFLUOROMETHANE	UG/L	<0.2
NYL CHLORIDE	UG/L	<0.5

JRROGATE:
ROMOCHLOROMETHANE (%) 116
IRRGATE LIMITS (71 - 126)

IEMIST NOTES:
A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104016-01	PINNACLE I.D.	: 104009
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/05/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.1	101	10.8	108	7	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.6	86	8.3	83	4	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.2	102	10.7	107	5	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/4/01 PAGE: 1 OF 1

PLI Accession #: 104009

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: Alvarado Square - Z160, Albuquerque, NM 87158

PHONE: 855-6372

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-18	4/4/01	1051	W	01									X																				2
PSMW-20	"	1055	"	02									X																				2
PSMW-5A	"	1125	"	03									X																				2
PSMW-H	"	1127	"	04									X																				2
PSMW-13A	"	1148	"	05									X																				2
PSMW-19	"	1518	"	06									X																				2
PSMW-23	"	1435	"	07									X																				2
PSMW-14	"	1521	"	08									X																				2
Trip Blank	4/3/01	1340	"	09									X																				1

PROJECT INFORMATION

PROJ. NO.: Shallow

PROJ. NAME: Person St.

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	17
CUSTODY SEALS	(Y) N / NA
RECEIVED INTACT	Yes
BLUE ICE/ICE	6°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☑

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk.

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1605	Signature: Time:
Printed Name: John Hale Date: 4/4/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: John Caldwell Time: 1605
Printed Name: Date:	Printed Name: John Caldwell Date: 4/4/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
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Fax (505) 344-4413

Pinnacle Lab ID number **104020**
April 10, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 04/05/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104020
PROJECT #	: SHALLOW	DATE RECEIVED	: 04/05/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/10/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104020 - 01	PSMW 34	AQUEOUS	04/05/01
104020 - 02	TRIP BLANK	AQUEOUS	04/03/01

PINNACLE LABORATORIES

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Phone (505) 344-3777
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104020

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 34	AQUEOUS	04/05/01	NA	04/06/01	1
02	TRIP BLANK	AQUEOUS	04/03/01	NA	04/06/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 34	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			114	112
SURROGATE LIMITS	(71 - 126)			

CHECKLIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 040601	PINNACLE I.D.	: 104020
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/06/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5
SURROGATE:		
BROMOCHLOROMETHANE (%)		110
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104018-05	PINNACLE I.D.	: 104020
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/06/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.6	106	11.0	110	4	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	9.4	94	9.2	92	2	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.0	100	10.3	103	3	(89 - 127)	20

CHEMIST NOTES:
N

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/5/2001 PAGE: 1 OF 1

PLI Accession #: 104020 ~~104019~~

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM
ADDRESS: 2401 Aztec NE - Z160
Albuquerque, NM 87107
PHONE: 505-855-6392
FAX: 505-855-6398

BILL TO: same
COMPANY:
ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW 34	4/5/01	12:56	Water	01									X																				2
Trip Blank	4/3/01	1340	"	02									X																				1

PROJECT INFORMATION	
PROJ. NO.:	Shallow
PROJ. NAME:	Person Station
P.O. NO.:	
SHIPPED VIA:	

SAMPLE RECEIPT	
NO. CONTAINERS	3
CUSTODY SEALS	Y N/A
RECEIVED INTACT	Yes
BLUE ICE/ICE	5.3°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Claudette Bonham Time: 14:58	Signature: Time:
Printed Name: Claudette Bonham Date: 4/5/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	

RECEIVED BY: 1.	RECEIVED BY: (LAB) 2.
Signature: Time:	Signature: Francine Tarivio Time: 1501
Printed Name: Date:	Printed Name: Francine Tarivio Date: 4/5/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **104033**
April 12, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 04/06/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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Fax (505) 344-4413

LIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104033
ROJECT #	: DEEP	DATE RECEIVED	: 04/06/01
ROJECT NAME	: PERSON STATION	REPORT DATE	: 04/12/01

NNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
04033 - 01	PSMW24-400	AQUEOUS	04/06/01
04033 - 02	PSMW24-500	AQUEOUS	04/06/01
04033 - 03	PSMWX-500	AQUEOUS	04/06/01
04033 - 04	PSMW24-600	AQUEOUS	04/06/01
04033 - 05	PSMW24-800	AQUEOUS	04/06/01
04033 - 06	TRIP BLANK	AQUEOUS	04/03/01

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

EST : 8021 HALO
LIENT : PUBLIC SERVICE COMPANY
ROJECT # : DEEP
ROJECT NAME : PERSON STATION

PINNACLE I.D.: 104033

AMPLE . #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
	PSMW24-400	AQUEOUS	04/06/01	NA	04/10/01	1
2	PSMW24-500	AQUEOUS	04/06/01	NA	04/10/01	1
3	PSMWX-500	AQUEOUS	04/06/01	NA	04/10/01	1

ARAMETER	DET. LIMIT	UNITS	PSMW24-400	PSMW24-500	PSMWX-500
ROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
ROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
ARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
HLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
HLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
HLOROFORM	0.5	**UG/L**	< 0.5	**3.6**	**3.4**
HLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
BROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**2.5**	**2.2**
s-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
s-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ETHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
ETRACHLOROETHENE	0.5	**UG/L**	< 0.5	**1.6**	**1.6**
1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
RICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
RICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
NYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
JRROGATE:					
ROMOCHLOROMETHANE (%)			110	103	94
JRROGATE LIMITS	(71 - 126)				

HEMIST NOTES:
A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

ST : 8021 HALO
IENT : PUBLIC SERVICE COMPANY
OJECT # : DEEP
OJECT NAME : PERSON STATION

PINNACLE I.D.: 104033

MPLE #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
	PSMW24-600	AQUEOUS	04/06/01	NA	04/10/01	1
	PSMW24-800	AQUEOUS	04/06/01	NA	04/10/01	1
	TRIP BLANK	AQUEOUS	04/03/01	NA	04/10/01	1

RAMETER	DET. LIMIT	UNITS	PSMW24-600	PSMW24-800	TRIP BLANK
ROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
ROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
ARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
HLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
HLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
HLOROFORM	0.5	**UG/L**	< 0.5	**1.4**	< 0.5
HLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
BROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**1.1**	< 0.2
-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ns-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ns-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ETHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TRACHLOROETHENE	0.5	**UG/L**	< 0.5	**0.7**	< 0.5
,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
ICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
NYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
IRROGATE:					
OMOCHLOROMETHANE (%)			105	109	114
IRROGATE LIMITS	(71 - 126)				

IEMARKS NOTES:
A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

EST	: EPA 8021		
ANK I.D.	: 041001	PINNACLE I.D.	: 104033
IENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
ROJECT #	: DEEP	DATE ANALYZED	: 04/10/01
ROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

ARAMETER	UNITS	
ROMODICHLOROMETHANE	UG/L	<0.2
ROMOFORM	UG/L	<0.5
ROMOMETHANE	UG/L	<1.0
ARBON TETRACHLORIDE	UG/L	<0.2
HLOROBENZENE	UG/L	<0.5
HLOROETHANE	UG/L	<0.5
HLOROFORM	UG/L	<0.5
HLOROMETHANE	UG/L	<1.0
BROMOCHLOROMETHANE	UG/L	<0.2
2-DIBROMOETHANE (EDB)	UG/L	<0.2
2-DI LOROBENZENE	UG/L	<0.5
3-DICHLOROBENZENE	UG/L	<0.5
4-DICHLOROBENZENE	UG/L	<0.5
1-DICHLOROETHANE	UG/L	<0.3
2-DICHLOROETHANE (EDC)	UG/L	<0.5
1-DICHLOROETHENE	UG/L	<0.2
s-1,2-DICHLOROETHENE	UG/L	<0.2
ns-1,2-DICHLOROETHENE	UG/L	<1.0
2-DICHLOROPROPANE	UG/L	<0.2
s-1,3-DICHLOROPROPENE	UG/L	<0.2
ns-1,3-DICHLOROPROPENE	UG/L	<0.2
ETHYLENE CHLORIDE	UG/L	<2.0
1,2,2-TETRACHLOROETHANE	UG/L	<0.5
ETRACHLOROETHENE	UG/L	<0.5
1,1-TRICHLOROETHANE	UG/L	<1.0
1,2-TRICHLOROETHANE	UG/L	<0.2
RICHLOROETHENE	UG/L	<0.3
RICHLOROFLUOROMETHANE	UG/L	<0.2
NYL CHLORIDE	UG/L	<0.5

URROGATE:
ROMOCHLOROMETHANE (%) 103
URROGATE LIMITS (71 - 126)

HEMIST NOTES:
A

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

EST	: EPA 8021 MODIFIED		
MSMSD #	: 104033-04	PINNACLE I.D.	: 104033
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/10/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.2	102	9.6	96	6	(87 - 124)	20
,1-DICHLOROETHENE	<0.2	10.0	8.7	87	8.3	83	5	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	9.8	98	9.3	93	5	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/6/01 PAGE: 1 OF 1

PLI Accession #: 104033

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM

ADDRESS: 2401 Aztec Rd NE MS Z160 Albuq, NM 87107

PHONE: (505)855-6392

FAX: (505)855-6398

BILL TO: Same as above

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW24-400	4/6/01	10:37	W	01									X																				2
PSMW24-500	4/6/01	10:43	W	02									X																				2
PSMWX-500	4/6/01	10:44	W	03									X																				2
PSMW24-600	4/6/01	12:22	W	04									X																				2
PSMW24-800	4/6/01	12:37	W	05									X																				2
Trip Blank	4/3/01	13:40	W	06									X																				1

PROJECT INFORMATION

PROJ. NO.: Deep

PROJ. NAME: Person Station

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	11
CUSTODY SEALS	Y N
RECEIVED INTACT	Yes
BLUE ICE/ICE	4.1°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk

RELINQUISHED BY: 1.

Signature: Maureen L Keleher Time: 14:38

Printed Name: Maureen L. Keleher Date: 4/6/01

Company: PNM

See reverse side (Force Majeure)

RELINQUISHED BY: 2.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: 1.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: (LAB) 2.

Signature: Francine Tarro Time: 1440

Printed Name: Francine Tarro Date: 4/6/01

Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **104039**
April 12, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 04/09/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104039
PROJECT #	: SHALLOW	DATE RECEIVED	: 04/09/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/12/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104039 - 01	PSMW-30	AQUEOUS	04/09/01
104039 - 02	PSMW-32	AQUEOUS	04/09/01
104039 - 03	PSMW-22	AQUEOUS	04/09/01
104039 - 04	PSMW-V	AQUEOUS	04/09/01
104039 - 05	PSMW-27	AQUEOUS	04/09/01
104039 - 06	PSMW-3B	AQUEOUS	04/09/01
104039 - 07	TRIP BLANK	AQUEOUS	04/03/01

PINNACLE LABORATORIES

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Phone (505) 344-3777
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104039

SAMPLE D. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-30	AQUEOUS	04/09/01	NA	04/10/01	1
02	PSMW-32	AQUEOUS	04/09/01	NA	04/10/01	1
03	PSMW-22	AQUEOUS	04/09/01	NA	04/10/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-30	PSMW-32	PSMW-22
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	< 0.5	< 0.5	**1.5**
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	< 0.3	< 0.3	**1.7**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	< 0.2	**35**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	< 0.5	< 0.5	**95**
1,1,1-TRICHLOROETHANE	1.0	**UG/L**	< 1.0	< 1.0	**1.4**
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			101	110	91
SURROGATE LIMITS	(71 - 126)				
TRIFLUOROTOLUENE (%)			98	99	99
SURROGATE LIMITS	(72 - 130)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

EST : 8021 HALO
LIENT : PUBLIC SERVICE COMPANY — PINNACLE I.D.: 104039
ROJECT # : SHALLOW
ROJECT NAME : PERSON STATION

AMPLE D. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
4	PSMW-V	AQUEOUS	04/09/01	NA	04/10/01	1
5	PSMW-27	AQUEOUS	04/09/01	NA	04/10/01	1
6	PSMW-3B	AQUEOUS	04/09/01	NA	04/10/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-V	PSMW-27	PSMW-3B
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	**1.6**	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
,1-DICHLOROETHANE	0.3	**UG/L**	**1.6**	< 0.3	**3.9**
,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
,1-DICHLOROETHENE	0.2	**UG/L**	**33**	**8.1**	< 0.2
is-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
is-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
ans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
ETRACHLOROETHENE	0.5	**UG/L**	**93**	**11**	< 0.5
,1,1-TRICHLOROETHANE	1.0	**UG/L**	**1.6**	< 1.0	< 1.0
,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
RICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
RICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
INYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
URROGATE:					
ROMOCHLOROMETHANE (%)			83	87	110
URROGATE LIMITS	(71 - 126)				
RIFLUOROTOLUENE (%)			94	94	97
URROGATE LIMITS	(72 - 130)				

HEMIST NOTES:
I/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104039

SAMPLE I.D. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
07	TRIP BLANK	AQUEOUS	04/03/01	NA	04/10/01	1

PARAMETER	DET. LIMIT	UNITS	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2
BROMOFORM	0.5	UG/L	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		100
SURROGATE LIMITS	(71 - 126)	
TRIFLUOROTOLUENE (%)		99
SURROGATE LIMITS	(72 - 130)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041001	PINNACLE I.D.	: 104039
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/10/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5
SURROGATE:		
BROMOCHLOROMETHANE (%)		103
SURROGATE LIMITS	(71 - 126)	
TRIFLUOROTOLUENE (%)		97
SURROGATE LIMITS	(72 - 130)	

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104033-04	PINNACLE I.D.	: 104039
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/10/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.2	102	9.6	96	6	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.7	87	8.3	83	5	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	9.8	98	9.3	93	5	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/9/01 PAGE: 1 OF 1

PLI Accession #: 104039

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - 7160
Albuquerque, NM 87107

PHONE: 505-6392

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject	(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐	8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:	Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:	NUMBER OF CONTAINERS
BMW-30	4/1/01	1127	W	-01								X																	2
BMW-32	"	1139	"	-02								X																	2
BMW-22	"	2:47	"	-03								X																	2
BMW-V	"	2:46	"	-04								X																	2
BMW-27	"	1509	"	-05								X																	2
BMW-3B	"	3:47	"	-06								X																	2
Trip Blank	4/5/01	1540	"	-07								X																	1

PROJECT INFORMATION

PROJ. NO.: Shallow

PROJ. NAME: Person St

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	13
CUSTODY SEALS	Y/N/NA
RECEIVED INTACT	Y
BLUE ICE/ICE	6.8

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

X5 data disk.

FROM FIELD

RELINQUISHED BY: 1.

Signature: John Hale Time: 1623

Printed Name: John Hale Date: 4/9/01

Company: PNM

See reverse side (Force Majeure)

RELINQUISHED BY: 2.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: 1.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: (LAB) 2.

Signature: Time: 1623

Printed Name: Date: 04.09.01

Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **104045**
April 12, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC ROAD NE Z160
ALBUQUERQUE, NM 87107

Project Name SHALLOW
Project Number PERSON STATION

Attention: JOHN HALE

On 04/10/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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Pinnacle Lab ID number **104045**
April 12, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC ROAD NE Z160
ALBUQUERQUE, NM 87107

Project Name SHALLOW
Project Number PERSON STATION

Attention: JOHN HALE

On 04/10/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104045
PROJECT #	: PERSON STATION	DATE RECEIVED	: 04/10/01
PROJECT NAME	: SHALLOW	REPORT DATE	: 04/12/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104045 - 01	PSMW-36	AQUEOUS	04/10/01
104045 - 02	PSMW-35	AQUEOUS	04/10/01
104045 - 03	PSMW-17	AQUEOUS	04/10/01
104045 - 04	PSMW-28	AQUEOUS	04/10/01
104045 - 05	TRIP BLANK	AQUEOUS	04/03/01

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : PERSON STATION
PROJECT NAME : SHALLOW

PINNACLE I.D.: 104045

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-36	AQUEOUS	04/10/01	NA	04/11/01	1
02	PSMW-35	AQUEOUS	04/10/01	NA	04/11/01	1
03	PSMW-17	AQUEOUS	04/10/01	NA	04/11/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-36	PSMW-35	PSMW-17
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	< 0.5	< 0.5	**1.6**
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	< 0.3	< 0.3	**4.8**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	< 0.2	**6.5**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	**UG/L**	< 1.0	< 1.0	**5.0**
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5

SURROGATE:				
BROMOCHLOROMETHANE (%)		112	120	102
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : PERSON STATION
PROJECT NAME : SHALLOW

PINNACLE I.D.: 104045

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	PSMW-28	AQUEOUS	04/10/01	NA	04/11/01	1
05	TRIP BLANK	AQUEOUS	04/03/01	NA	04/11/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-28	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			100	100
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041101	PINNACLE I.D.	: 104045
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: PERSON STATION	DATE ANALYZED	: 04/11/01
PROJECT NAME	: SHALLOW	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		113
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104045-01	PINNACLE I.D.	: 104045
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: PERSON STATION	DATE ANALYZED	: 04/11/01
PROJECT NAME	: SHALLOW	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.1	101	10.1	101	0	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.9	89	8.4	84	6	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	9.9	99	9.7	97	2	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/10/01 PAGE: 1 OF 1

PLI Accession #: 104045

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PROJECT MANAGER: John Hale

COMPANY: PNM

ADDRESS: 2401 Aztec Rd. NE MS Z160 Albuq., NM 87107

PHONE: (505) 855-6392

FAX: (505) 855-6398

BILL TO: Same as above

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-36	4/10/01	11:57	W	01									X																				2
PSMW-35	4/10/01	12:48	W	02									X																				2
PSMW-17	4/10/01	15:42	W	03									X																				2
PSMW-28	4/10/01	16:09	W	04									X																				2
Trip Blank	4/3/01	13:40	W	05									X																				1

PROJECT INFORMATION	
PROJ. NO.:	Person Station
PROJ. NAME:	Shallow
P.O. NO.:	
SHIPPED VIA:	

SAMPLE RECEIPT	
NO. CONTAINERS	4
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	Yes
BLUE ICE/ICE	6.5°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Jean Arya Time: 1705	Signature: Time:
Printed Name: JEAN ARYA Date: 4.10.01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Tarvo Time: 1705
Printed Name: Date:	Printed Name: Francine Tarvo Date: 4/10/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **104049**
April 16, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE - MSZ160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 04/11/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104049
PROJECT #	: SHALLOW	DATE RECEIVED	: 04/11/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/16/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104049 - 01	PSMW 13B	AQUEOUS	04/11/01
104049 - 02	PSMW 1B	AQUEOUS	04/11/01
104049 - 03	PSMW 21	AQUEOUS	04/11/01
104049 - 04	PSMW 10	AQUEOUS	04/11/01
104049 - 05	PSMW-J	AQUEOUS	04/11/01
104049 - 06	PSMW 31	AQUEOUS	04/11/01
104049 - 07	TRIP BLANK	AQUEOUS	04/03/01

PINNACLE LABORATORIES

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Phone (505) 344-3777
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104049

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 13B	AQUEOUS	04/11/01	NA	04/12/01	1
02	PSMW 1B	AQUEOUS	04/11/01	NA	04/12/01	1
03	PSMW 21	AQUEOUS	04/11/01	NA	04/12/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 13B	PSMW 1B	PSMW 21
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**3.5**	**3.6**	**0.5**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**1.0**	**0.4**	**0.7**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	**UG/L**	**1.0**	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5

SURROGATE:				
BROMOCHLOROMETHANE (%)		99	105	102
SURROGATE LIMITS	(71 - 126)			
TRIFLUOROTOLUENE (%)		95	99	96
SURROGATE LIMITS	(72 - 130)			

CHEMIST NOTES:

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104049

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	PSMW 10	AQUEOUS	04/11/01	NA	04/12/01	1
05	PSMW-J	AQUEOUS	04/11/01	NA	04/12/01	1
06	PSMW 31	AQUEOUS	04/11/01	NA	04/12/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 10	PSMW-J	PSMW 31
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	**2.6**	**2.4**	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**2.7**	**2.3**	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**26**	**27**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**82**	**82**	< 0.5
1,1,1-TRICHLOROETHANE	1.0	**UG/L**	**2.5**	**2.3**	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			96	91	112
SURROGATE LIMITS	(71 - 126)				
TRIFLUOROTOLUENE (%)			96	96	104
SURROGATE LIMITS	(72 - 130)				

CHEMIST NOTES:
N/A

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Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104049

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
07	TRIP BLANK	AQUEOUS	04/03/01	NA	04/12/01	1

PARAMETER	DET. LIMIT	UNITS	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2
BROMOFORM	0.5	UG/L	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		113
SURROGATE LIMITS	(71 - 126)	
TRIFLUOROTOLUENE (%)		103
SURROGATE LIMITS	(72 - 130)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041201	PINNACLE I.D.	: 104049
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/12/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:		
BROMOCHLOROMETHANE (%)		123
SURROGATE LIMITS	(71 - 126)	
TRIFLUOROTOLUENE (%)		95
SURROGATE LIMITS	(72 - 130)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104049-06	PINNACLE I.D.	: 104049
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/12/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.2	102	10.4	104	2	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.5	85	8.6	86	1	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.0	100	10.3	103	3	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/11/01 PAGE: 1 OF 2

PLI Accession #: 104044

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM
ADDRESS: 2401 Aztec NE - MS Z160
Albuquerque, NM 87107
PHONE: 505-855-6392
FAX: 505-855-6398

BILL TO: same
COMPANY:
ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW 13B	4/11/01	14:49	water	-01									X																			2
PSMW 1B	4/11/01	11:35	water	-02									X																			2
PSMW 21	4/11/01	10:30	water	-03									X																			2
PSMW 10	4/11/01	15:31	water	-04									X																			2
PSMW-J	4/11/01	15:31	water	-05									X																			2
PSMW 31	4/11/01	12:22	water	-06									X																			2
Trip Blank	4/3/01	13:40	Water	-07									X																			1

PROJECT INFORMATION

PROJ. NO.: Shallow
PROJ. NAME: Person Station
P.O. NO.:
SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	13
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	Y
BLUE ICE/ICE	7.6

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

From field

RELINQUISHED BY: 1.
Signature: Maureen J Keleher Time: 17:25
Printed Name: Maureen L. Keleher Date: 4/11/01
Company: PNM
See reverse side (Force Majeure)

RELINQUISHED BY: 2.
Signature: Time:
Printed Name: Date:
Company:

RECEIVED BY: 1.
Signature: Time:
Printed Name: Date:
Company:

RECEIVED BY: (LAB) 2.
Signature: Time: 1725
Printed Name: Date: 04.11.01
Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
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Pinnacle Lab ID number **104050**
April 16, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE - MSZ160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 04/11/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104050
PROJECT #	: DEEP	DATE RECEIVED	: 04/11/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/16/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104050 - 01	PSMW 19-500	AQUEOUS	04/11/01
104050 - 02	PSMW S-500	AQUEOUS	04/11/01
104050 - 03	TRIP BLANK	AQUEOUS	04/03/01

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104050

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 19-500	AQUEOUS	04/11/01	NA	04/12/01	1
02	PSMW S-500	AQUEOUS	04/11/01	NA	04/12/01	1
03	TRIP BLANK	AQUEOUS	04/03/01	NA	04/12/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 19-500	PSMW S-500	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	**0.7**	**0.7**	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**2.5**	**2.6**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**1.1**	**1.2**	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			107	109	109
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

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PINNACLE LABORATORIES

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041201	PINNACLE I.D.	: 104050
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/12/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		123
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104049-06	PINNACLE I.D.	: 104050
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/12/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.2	102	10.4	104	2	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.5	85	8.6	86	1	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.0	100	10.3	103	3	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/11/01 PAGE: 2 OF 2

PLI Accession #: 114050

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM
ADDRESS: 2401 Aztec NE - MS Z160
Albuquerque, NM 87107
PHONE: 505-855-6392
FAX: 505-855-6398

BILL TO: same
COMPANY:
ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW 19-500	4/11/01	16:23	water	01									X																			2
PSMW 5-500	4/11/01	16:24	water	02									X																			2
Trip Blank	4/3/01	13:40	water	03									X																			1

PROJECT INFORMATION

PROJ. NO.: Deep
PROJ. NAME: Person Station
P.O. NO.:
SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	5
CUSTODY SEALS	Y/N/NA
RECEIVED INTACT	Y
BLUE ICE/ICE	7.6

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Fran Fell

RELINQUISHED BY: 1.
Signature: Maureen Keleher Time: 7:25
Printed Name: Maureen L. Keleher Date: 4/11/01
Company: PNM
See reverse side (Force Majeure)

RELINQUISHED BY: 2.
Signature: Time:
Printed Name: Date:
Company:

RECEIVED BY: 1.
Signature: Time:
Printed Name: Date:
Company:

RECEIVED BY: (LAB) 2.
Signature: Time: 7 25
Printed Name: Date: 04.11.01
Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
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Pinnacle Lab ID number **104055**
April 16, 2001

PUBLIC SERVICE COMPANY
ALVARADO SQUARE-MS2104
ALBUQUERQUE, NM 87158

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 04/12/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104055
PROJECT #	: DEEP	DATE RECEIVED	: 04/12/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/16/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104055 - 01	PSMW 17-800	AQUEOUS	04/12/01
104055 - 02	PSMW 21-800	AQUEOUS	04/12/01
104055 - 03	PSMW 21-500	AQUEOUS	04/12/01
104055 - 04	PSMW 27-600	AQUEOUS	04/12/01
104055 - 05	PSMW 25-800	AQUEOUS	04/12/01
104055 - 06	TRIP BLANK	AQUEOUS	04/03/01

PINNACLE LABORATORIES

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Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104055

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 17-800	AQUEOUS	04/12/01	NA	04/13/01	1
02	PSMW 21-800	AQUEOUS	04/12/01	NA	04/13/01	1
03	PSMW 21-500	AQUEOUS	04/12/01	NA	04/13/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 17-800	PSMW 21-800	PSMW 21-500
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	< 0.5	< 0.5	**1.5**
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			124	109	108
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104055

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	PSMW 27-600	AQUEOUS	04/12/01	NA	04/13/01	1
05	PSMW 25-800	AQUEOUS	04/12/01	NA	04/13/01	1
06	TRIP BLANK	AQUEOUS	04/03/01	NA	04/13/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 27-600	PSMW 25-800	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**0.3**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	< 0.5	**0.7**	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			111	109	109
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041301	PINNACLE I.D.	: 104055
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/13/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		109
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104055-01	PINNACLE I.D.	: 104055
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/13/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.2	102	10.4	104	2	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.5	85	8.9	89	5	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	9.9	99	10.0	100	1	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/12/01 PAGE: 1 OF 1

PLI Accession #: 104055

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM
ADDRESS: 2401 Aztec NE Z150
Albuquerque, NM 87107
PHONE: 555-6392
FAX:

BILL TO: Same
COMPANY:
ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW 17-500	4/12/01	1100	W	01									X																			2
PSMW 21-500	"	1101	"	02									X																			2
PSMW 21-500	"	1252	"	03									X																			2
PSMW 27-600	"	1614	"	04									X																			2
PSMW 25-500	"	1604	"	05									X																			2
Trip Blank	4/3/01	1340	"	06									X																			1

PROJECT INFORMATION
PROJ. NO.: Deep
PROJ. NAME: Person St.
P.O. NO.:
SHIPPED VIA:

SAMPLE RECEIPT
NO. CONTAINERS: 11
CUSTODY SEALS: Y / N / NA
RECEIVED INTACT: Yes
BLUE ICE/ICE: 4.1°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS
(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☑
CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER
METHANOL PRESERVATION ☐
COMMENTS: FIXED FEE ☐
Test data disk.

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Jean Arya Time: 1710	Signature: Time:
Printed Name: JEAN ARYA Date: 4/12/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Tanio Time: 1710
Printed Name: Date:	Printed Name: Francine Tanio Date: 4/12/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Phone (505) 344-3777
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Pinnacle Lab ID number **104056**
April 16, 2001

PUBLIC SERVICE COMPANY
ALVARADO SQUARE-MS2104
ALBUQUERQUE, NM 87158

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 04/12/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104056
PROJECT #	: SHALLOW	DATE RECEIVED	: 04/12/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/16/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104056 - 01	PSMW-8B	AQUEOUS	04/12/01
104056 - 02	TRIP BLANK	AQUEOUS	04/03/01

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104056

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-8B	AQUEOUS	04/12/01	NA	04/13/01	1
02	TRIP BLANK	AQUEOUS	04/03/01	NA	04/13/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-8B	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**5.0**	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**0.5**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			114	121
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041301	PINNACLE I.D.	: 104056
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/13/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		109
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104055-01	PINNACLE I.D.	: 104056
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/13/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.2	102	10.4	104	2	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.5	85	8.9	89	5	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	9.9	99	10.0	100	1	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/12/01 PAGE: 1 OF 1

PLI Accession #: 104056

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE 7160
Albuquerque, NM 87107

PHONE: 555-6392

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-8B	4/12/01	1205	W	01									X																			2
Trip Blank	4/3/01	1340	"	02									X																			1

PROJECT INFORMATION	
PROJ. NO.: Shallow	
PROJ. NAME: Person St.	
P.O. NO.:	
SHIPPED VIA:	
SAMPLE RECEIPT	
NO. CONTAINERS	3
CUSTODY SEALS	(Y) N / NA
RECEIVED INTACT	YES
BLUE ICE/ICE	1.1 C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data on disk.

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Jean Arya Time: 1710	Signature: Time:
Printed Name: JEAN ARYA Date: 4/12/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Torino Time: 1710
Printed Name: Date:	Printed Name: Francine Torino Date: 4/12/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **104062**
April 16, 2001

PUBLIC SERVICE COMPANY
ALVARADO SQUARE-MS2104
ALBUQUERQUE, NM 87158

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 04/13/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104062
PROJECT #	: SHALLOW	DATE RECEIVED	: 04/13/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/16/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104062 - 01	PSMW-1R	AQUEOUS	04/13/01
104062 - 02	PSMW-6R	AQUEOUS	04/13/01
104062 - 03	PSMW-11	AQUEOUS	04/13/01
104062 - 04	TRIP BLANK	AQUEOUS	04/03/01
104062 - 05	PSMW-A	AQUEOUS	04/13/01

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104062

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-1R	AQUEOUS	04/13/01	NA	04/13/01	1
02	PSMW-6R	AQUEOUS	04/13/01	NA	04/13/01	1
03	PSMW-11	AQUEOUS	04/13/01	NA	04/13/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-1R	PSMW-6R	PSMW-11
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	< 0.5	< 0.5	**3.1**
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**1.4**	< 0.3	**0.7**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**5.9**	**0.2**	**2.1**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**14**	< 0.5	**1.7**
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	**UG/L**	< 0.2	< 0.2	**0.4**
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5

SURROGATE:				
BROMOCHLOROMETHANE (%)		91	108	97
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104062

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	TRIP BLANK	AQUEOUS	04/03/01	NA	04/13/01	1
05	PSMW-A	AQUEOUS	04/13/01	NA	04/13/01	1

PARAMETER	DET. LIMIT	UNITS	TRIP BLANK	PSMW-A
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	< 0.3	**1.7**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**6.7**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	< 0.5	**15**
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			108	93
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041301	PINNACLE I.D.	: 104062
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/13/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		109
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104055-01	PINNACLE I.D.	: 104062
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/13/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.2	102	10.4	104	2	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.5	85	8.9	89	5	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	9.9	99	10.0	100	1	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/13/01 PAGE: 1 OF 1

PLI Accession #: 104062

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale
COMPANY: PNM
ADDRESS: 2401 Aztec NE - MS Z160
Albuquerque, NM 87107
PHONE: (505) 855-6392
FAX: (505) 855-6398
BILL TO: Same as above
COMPANY:
ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-1R	4/13/01	9:40	W	01									X																				2
PSMW-6R	4/13/01	10:20	W	02									X																				2
PSMW-11	4/13/01	11:09	W	03									X																				2
Trip Blank	4/3/01	13:40	W	04									X																				1
PSMW-A	4/13/01	9:41	W	05									X																				2

PROJECT INFORMATION
PROJ. NO.: Shallow
PROJ. NAME: Person Station
P.O. NO.:
SHIPPED VIA:

SAMPLE RECEIPT
NO. CONTAINERS: 9
CUSTODY SEALS: (Y) N / NA
RECEIVED INTACT: YES
BLUE ICE/ICE: 1.3°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS
(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐
CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER
METHANOL PRESERVATION ☐
COMMENTS: FIXED FEE ☐
Yes, data disk

RELINQUISHED BY: 1.
Signature: Maureen Keleher Time: 11:50
Printed Name: Maureen L. Keleher Date: 4/13/01
Company: PNM
See reverse side (Force Majeure)

RELINQUISHED BY: 2.
Signature: Time:
Printed Name: Date:
Company:

RECEIVED BY: 1.
Signature: Time:
Printed Name: Date:
Company:

RECEIVED BY: (LAB) 2.
Signature: Ramona Tarvio Time: 1153
Printed Name: Ramona Tarvio Date: 4/13/01
Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **104066**
April 17, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 04/16/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
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Phone (505) 344-3777
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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104066
PROJECT #	: DEEP	DATE RECEIVED	: 04/16/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/17/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104066 - 01	PSMW 27-400	AQUEOUS	04/16/01
104066 - 02	PSMW 27-500	AQUEOUS	04/16/01
104066 - 03	PSMW 25-500	AQUEOUS	04/16/01
104066 - 04	TRIP BLANK	AQUEOUS	04/12/01
104066 - 05	PSMW Z-500	AQUEOUS	04/16/01

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104066

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 27-400	AQUEOUS	04/16/01	NA	04/16/01	1
02	PSMW 27-500	AQUEOUS	04/16/01	NA	04/16/01	1
03	PSMW 25-500	AQUEOUS	04/16/01	NA	04/16/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 27-400	PSMW 27-500	PSMW 25-500
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	< 0.5	**3.0**	**0.8**
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**4.9**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	< 0.5	**2.2**	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			113	92	108
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
NA

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104066

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	TRIP BLANK	AQUEOUS	04/12/01	NA	04/16/01	1
05	PSMW Z-500	AQUEOUS	04/16/01	NA	04/16/01	1

PARAMETER	DET. LIMIT	UNITS	TRIP BLANK	PSMW Z-500
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	< 0.5	**3.5**
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**5.6**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	< 0.5	**2.5**
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			113	101
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041601	PINNACLE I.D.	: 104066
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/16/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:		
BROMOCHLOROMETHANE (%)		106
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104066-01	PINNACLE I.D.	: 104066
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/16/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.7	107	10.7	107	0	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	9.2	92	8.5	85	8	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.7	107	10.2	102	5	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/16/01 PAGE: 1 OF 1

PLI Accession #: 104066

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - 2160, Albuquerque, NM 87107

PHONE: 555-6392

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW 27-400	4/16/01	1059	W	01									X																				2
PSMW 27-500	"	1120	"	02									X																				2
PSMW 25-500	"	1456	"	03									X																				2
Trip Blank	4/12/01	1735	"	04									X																				1
PSMW 7-500	4/16/01	1120	"	05									X																				2

PROJECT INFORMATION

PROJ. NO.: PCP

PROJ. NAME: Anson St.

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	9
CUSTODY SEALS	Y/N/NA
RECEIVED INTACT	YES
BLUE ICE/ICE	Y/N

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

1.5 floppy disk.

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1615	Signature: Time:
Printed Name: John Hale Date: 4/16/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Marcene Tinnio Time: 1615
Printed Name: Date:	Printed Name: Marcene Tinnio Date: 4/16/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **104067**
April 17, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 04/16/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104067
PROJECT #	: SHALLOW	DATE RECEIVED	: 04/16/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/17/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104067 - 01	PSMW 29	AQUEOUS	04/16/01
104067 - 02	TRIP BLANK	AQUEOUS	04/12/01

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104067

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 29	AQUEOUS	04/16/01	NA	04/16/01	1
02	TRIP BLANK	AQUEOUS	04/12/01	NA	04/16/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 29	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			99	101
SURROGATE LIMITS	(71 - 126)			

CHECKLIST NOTES:
N/A

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041601	PINNACLE I.D.	: 104067
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/16/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		106
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104066-01	PINNACLE I.D.	: 104067
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/16/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.7	107	10.7	107	0	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	9.2	92	8.5	85	8	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.7	107	10.2	102	5	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

PINNACLE LABORATORIES

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/16/01 PAGE: 1 OF 1

PLI Accession #: 104067

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - Z160
Albuquerque, NM 87107

PHONE: 855-6392

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
BMW-29	4/16/01	1550	W	01									X																			2
Trip Blank	4/12/01	1735	"	02									X																			1

PROJECT INFORMATION

PROJ. NO.: Shallow

PROJ. NAME: Person St.

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	3
CUSTODY SEALS	(Y) N / NA
RECEIVED INTACT	Yes
BLUE ICE/ICE	10.1°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, clean disk.

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1615	Signature: Time:
Printed Name: John Hale Date: 4/16/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Marcene Tenvio Time: 1615
Printed Name: Date:	Printed Name: Marcene Tenvio Date: 4/16/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **104074**
April 23, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 04/17/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: ft

Enclosure

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104074
PROJECT #	: SHALLOW	DATE RECEIVED	: 04/17/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104074 - 01	PSMW-33	AQUEOUS	04/17/01
104074 - 02	PSMW-37	AQUEOUS	04/17/01
104074 - 03	PSMW-Z	AQUEOUS	04/17/01
104074 - 04	TRIP BLANK	AQUEOUS	04/12/01

PINNACLE LABORATORIES

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Phone (505) 344-3777
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104074

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-33	AQUEOUS	04/17/01	NA	04/18/01	1
02	PSMW-37	AQUEOUS	04/17/01	NA	04/18/01	1
03	PSMW-Z	AQUEOUS	04/17/01	NA	04/18/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-33	PSMW-37	PSMW-Z
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	< 0.3	**2.0**	**2.0**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			114	114	113
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104074

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	TRIP BLANK	AQUEOUS	04/12/01	NA	04/18/01	1

PARAMETER	DET. LIMIT	UNITS	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2
BROMOFORM	0.5	UG/L	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5

SURROGATE:
BROMOCHLOROMETHANE (%) 94
SURROGATE LIMITS (71 - 126)

CHEMIST NOTES:
N/A

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041801	PINNACLE I.D.	: 104074
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/18/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		111
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104074-01	PINNACLE I.D.	: 104074
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/18/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.2	102	10.5	105	3	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.5	85	8.5	85	0	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	9.9	99	10.1	101	2	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

PINNACLE LABORATORIES

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/17/01 PAGE: 1 OF 1

PLI Accession #: 104074

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE-Z160
Albuquerque, NM 87107

PHONE: 855-6352

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-33	4/17/01	1307	W	01									X																				2
PSMW-37	"	1530	"	02									X																				2
PSMW-7	"	1532	"	03									X																				2
Trip Blank	4/12/01	1735	"	04									X																				1

PROJECT INFORMATION

PROJ. NO.: Shallow

PROJ. NAME: Person St.

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	7
CUSTODY SEALS	(Y) N
RECEIVED INTACT	YES
BLUE ICE/ICE	6.1°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes data disk.

RELINQUISHED BY: 1.

Signature: John Hale Time: 1620

Printed Name: John Hale Date: 4/17/01

Company: PNM

See reverse side (Force Majeure)

RELINQUISHED BY: 2.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: 1.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: (LAB) 2.

Signature: Marcine Tanico Time: 1625

Printed Name: Marcine Tanico Date: 4/17/01

Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **104075**
April 23, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 04/17/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: ft

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104075
PROJECT #	: DEEP	DATE RECEIVED	: 04/17/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104075 - 01	PSMW 19-800	AQUEOUS	04/17/01
104075 - 02	TRIP BLANK	AQUEOUS	04/12/01

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104075

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 19-800	AQUEOUS	04/17/01	NA	04/18/01	1
02	TRIP BLANK	AQUEOUS	04/12/01	NA	04/18/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 19-800	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			109	112
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041801	PINNACLE I.D.	: 104075
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/18/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:
BROMOCHLOROMETHANE (%) 111
SURROGATE LIMITS (71 - 126)

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104074-01	PINNACLE I.D.	: 104075
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/18/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.2	102	10.5	105	3	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.5	85	8.5	85	0	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	9.9	99	10.1	101	2	(89 - 127)	20

CHEMIST NOTES:
N/C

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: _____ PAGE: ___ OF ___

PLI Accession #: 104075

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - Z160
Albuquerque NM 87107

PHONE: 855-6392

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
BMW 19800	4/17/01	1301	W	01									X																				2
Trip Blank	4/17/01	1755	"	02									X																				1

PROJECT INFORMATION	
PROJ. NO.: DCP	
PROJ. NAME: Person St.	
P.O. NO.:	
SHIPPED VIA:	
SAMPLE RECEIPT	
NO. CONTAINERS	3
CUSTODY SEALS	Y N / NA
RECEIVED INTACT	YES
BLUE ICE/ICE	6.1°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) X

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐
Excel data disk.

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1620	Signature: Time:
Printed Name: John Hale Date: 4/17/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Tarvio Time: 1625
Printed Name: Date:	Printed Name: Francine Tarvio Date: 4/17/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **104082**
April 23, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 04/18/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: ft

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104082
PROJECT #	: DEEP	DATE RECEIVED	: 04/18/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104082 - 01	PSMW 22-800	AQUEOUS	04/18/01
104082 - 02	TRIP BLANK	AQUEOUS	04/12/01

PINNACLE LABORATORIES

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Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104082

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 22-800	AQUEOUS	04/18/01	NA	04/19/01	1
02	TRIP BLANK	AQUEOUS	04/12/01	NA	04/19/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 22-800	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			106	101
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041901	PINNACLE I.D.	: 104082
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/19/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		110
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104082-01	PINNACLE I.D.	: 104082
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: DEEP	DATE ANALYZED	: 04/19/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.7	107	10.5	105	2	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.8	88	8.6	86	2	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.6	106	10.4	104	2	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

PINNACLE LABORATORIES

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/18/01 PAGE: 1 OF 1

PLI Accession #: 104082

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE-7160
Albuquerque, NM 87107

PHONE: 855-6392

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
BMW 22-500	4/18/01	1249	W	01									X																			2
Trip Blank	4/18/01	1255	"	02									X																			1

PROJECT INFORMATION	
PROJ. NO.: RCP	
PROJ. NAME: Rinson St.	
P.O. NO.:	
SHIPPED VIA:	
SAMPLE RECEIPT	
NO. CONTAINERS	3
CUSTODY SEALS	(Y) N / NA
RECEIVED INTACT	Yes
BLUE ICE/ICE	1°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, electronic disk.

From Field

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1625	Signature: Time:
Printed Name: John Hale Date: 4/18/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Juno Time: 1625
Printed Name: Date:	Printed Name: Francine Date: 4/18/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **104083**
April 23, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 04/18/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: ft

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104083
PROJECT #	: SHALLOW	DATE RECEIVED	: 04/18/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104083 - 01	PSMW-7R	AQUEOUS	04/18/01
104083 - 02	TRIP BLANK	AQUEOUS	04/17/01

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104083

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-7R	AQUEOUS	04/18/01	NA	04/19/01	1
02	TRIP BLANK	AQUEOUS	04/17/01	NA	04/19/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-7R	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**0.8**	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5

SURROGATE:			
BROMOCHLOROMETHANE (%)		112	102
SURROGATE LIMITS	(71 - 126)		

CHEMIST NOTES:
N/A

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 041901	PINNACLE I.D.	: 104083
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/19/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:
BROMOCHLOROMETHANE (%) 110
SURROGATE LIMITS (71 - 126)

CHEMIST NOTES:
N/A

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104082-01	PINNACLE I.D.	: 104083
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/19/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.7	107	10.5	105	2	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.8	88	8.6	86	2	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.6	106	10.4	104	2	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/18/01 PAGE: 1 OF 1

PLI Accession #: 104003

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - Z160
Albuquerque NM 87107

PHONE: 555-6372

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-7R	4/18/01	1445	W	01								X																				2
Trip Blank	4/17/01	1430	"	02								X																				1

PROJECT INFORMATION

PROJ. NO.: Shallow

PROJ. NAME: Person St.

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	3
CUSTODY SEALS	(Y) N / NA
RECEIVED INTACT	Yes
BLUE ICE/ICE	4°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, please disk.

From Field

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1625	Signature: Time:
Printed Name: John Hale Date: 4/18/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Tarivio Time: 1625
Printed Name: Date:	Printed Name: Francine Tarivio Date: 4/18/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
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PL I.D. **104084**

May 29, 2001

Public Service Co of NM
2401 Aztec NE Z160
Albuquerque, NM 87107

Project Name/Number: PERSON ST. SHALLOW

Attention: John Hale

On **04/18/01**, Pinnacle Laboratories Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

All analyses were performed by ATEL, Melmore and Marion, OH.

If you have any questions or comments, please do not hesitate to contact us at (505) 344-3777.

H. Mitchell Rubenstein, Ph.D.
General Manager

MR:jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE CO OF NM	DATE RECEIVED	: 04/18/01
PROJECT #	: SHALLOW		
PROJECT NAME	: PERSON ST.	REPORT DATE	: 05/29/01

PL ID: 104084

	PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
01	104084-01	PSMW-7R	AQUEOUS	04/18/01
02	104084-02	TRIP BLANK	AQUEOUS	04/17/01

---TOTALS---

MATRIX	#SAMPLES
AQUEOUS	2

ATEL

Aqua Tech Environmental Laboratories, Inc.

- CERTIFICATE OF ANALYSIS -

Client #: T0608 **Report Date:** *22-May-01*

Pinnacle Laboratories Inc

2709-D Panamerican PKWY NE

Albuquerque, NM 87107- **Phone:** (505) 344-3777 **Ext:**

Attn: **FAX:** (505) 344-4413

Our Lab#: MEL01-04746 **Your Sample ID:** PSMW-7R/104084-01

Date Logged In: 4/23/01 **Sample Source:** RCRA

Sample Type: Water **Client Project #:**

Project #: **Date Submitted to Lab:** 4/19/2001 **PO#:** 104084

- COLLECTION INFORMATION -

Date/Time/By: 4/18/01 2:49 PM

EPA Method	Analyst	Prep Date	Analysis Date
8081	SH	4/20/01	4/25/01

CAS Number	Parameter	Result	Typical Report Limit
309-00-2	Aldrin	< 0.05 ug/l	0.05
12674-11-2	Aroclor 1016	< 1.0 ug/l	1
11104-28-2	Aroclor 1221	< 1.0 ug/l	1
11141-16-5	Aroclor 1232	< 1.0 ug/l	1
53469-21-9	Aroclor 1242	< 1.0 ug/l	1
12672-29-6	Aroclor 1248	< 1.0 ug/l	1
11097-69-1	Aroclor 1254	< 1.0 ug/l	1
11096-82-5	Aroclor 1260	< 1.0 ug/l	1
319-84-6	alpha-BHC	< 0.05 ug/l	0.05
319-85-7	beta-BHC	< 0.05 ug/l	0.05
319-86-8	delta-BHC	< 0.10 ug/l	0.1
58-89-9	gamma-BHC (Lindane)	< 0.05 ug/l	0.05
57-74-9	Chlordane(Total)	< 0.10 ug/l	0.1
72-54-8	4,4'-DDD	< 0.10 ug/l	0.1
72-55-9	4,4'-DDE	< 0.05 ug/l	0.05
50-29-3	4,4'-DDT	< 0.10 ug/l	0.1
60-57-1	Dieldrin	< 0.05 ug/l	0.05
959-98-8	Endosulfan I	< 0.10 ug/l	0.1
33213-65-9	Endosulfan II	< 0.05 ug/l	0.05
1031-07-8	Endosulfan sulfate	< 0.50 ug/l	0.5
72-20-8	Endrin	< 0.10 ug/l	0.1

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- CERTIFICATE OF ANALYSIS -

CAS Number	Parameter	Result	Typical Report Limit
7421-93-4	Endrin aldehyde	< 0.20 ug/l	0.2
76-44-8	Heptachlor	< 0.05 ug/l	0.05
1024-57-3	Heptachlor epoxide	< 1.0 ug/l	1
72-43-5	Methoxychlor	< 2.0 ug/l	2
1746-01-6	2,3,7,8-TCDD	< 0.01 ug/l	0.01
51207-31-9	2,3,7,8-TCDF	< 0.01 ug/l	0.01
8001-35-2	Toxaphene	< 2.0 ug/l	2

EPA Method	Analyst	Prep Date	Analysis Date
8151	DAW	4/20/01	4/24/01

CAS Number	Parameter	Result	Typical Report Limit
94-75-7	2,4-Dichlorophenoxyacetic acid (2,4-D)	< 10 ug/l	10
88-85-7	Dinoseb	< 1.0 ug/l	1
93-72-1	Silvex	< 2.0 ug/l	2
93-76-5	2,4,5-T	< 2.0 ug/l	2

EPA Method	Analyst	Prep Date	Analysis Date
8260	SCH		5/1/01

CAS Number	Parameter	Result	Typical Report Limit
67-64-1	Acetone	< 20 ug/l	20
107-05-1	Allyl chloride	< 20 ug/l	20
71-43-2	Benzene	< 1.0 ug/l	1
75-27-4	Bromodichloromethane	< 1.0 ug/l	1
75-25-2	Bromoform	< 1.0 ug/l	1
74-83-9	Bromomethane	< 1.0 ug/l	1
75-15-0	Carbon disulfide	< 5.0 ug/l	5
56-23-5	Carbon tetrachloride	< 1.0 ug/l	1
108-90-7	Chlorobenzene	< 1.0 ug/l	1
75-00-3	Chloroethane	< 1.0 ug/l	1
67-66-3	Chloroform	< 0.5 ug/l	0.5
74-87-3	Chloromethane	< 1.0 ug/l	1
126-99-8	Chloroprene	< 20 ug/l	20
124-48-1	Dibromochloromethane	< 1.0 ug/l	1
96-12-8	1,2-Dibromo-3-chloropropane	< 1.0 ug/l	1
106-93-4	1,2-Dibromoethane (EDB)	< 1.0 ug/l	1
74-95-3	Dibromomethane	< 1.0 ug/l	1
110-57-6	Trans-1,4-Dichloro-2-Butene	< 10 ug/l	10
75-71-8	Dichlorodifluoromethane	< 1.0 ug/l	1
75-34-3	1,1-Dichloroethane	1.0 ug/l	0.5
107-06-2	1,2-Dichloroethane	< 0.5 ug/l	0.5

Your Sample ID: PSMW-7R/104084-01 *Lab Number MEL01-04746*

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ATEL

Aqua Tech Environmental Laboratories, Inc.

- CERTIFICATE OF ANALYSIS -

CAS Number	Parameter	Result	Typical Report Limit
75-35-4	1,1-Dichloroethene	< 0.5 ug/l	0.5
156-60-5	trans-1,2-Dichloroethene	< 0.5 ug/l	0.5
78-87-5	1,2-Dichloropropane	< 1.0 ug/l	1
10061-01-5	cis-1,3-Dichloropropene	< 1.0 ug/l	1
10061-02-6	trans-1,3-Dichloropropene	< 1.0 ug/l	1
123-91-1	1,4-Dioxane	< 20 ug/l	20
100-41-4	Ethylbenzene	< 1.0 ug/l	1
97-63-2	Ethylmethacrylate	< 10 ug/l	10
591-78-6	2-Hexanone	< 20 ug/l	20
126-98-7	Methacrylonitrile	< 10 ug/l	10
75-09-2	Methylene chloride	< 1.0 ug/l	1
78-93-3	Methyl ethyl ketone	< 10 ug/l	10
74-88-4	Methyl Iodide	< 10 ug/l	10
80-62-6	Methylmethacrylate	< 20 ug/l	20
108-10-1	4-Methyl-2-pentanone (MIBK)	< 20 ug/l	20
107-12-0	Propionitrile	< 20 ug/l	20
100-42-5	Styrene	< 1.0 ug/l	1
630-20-6	1,1,1,2-Tetrachloroethane	< 1.0 ug/l	1
79-34-5	1,1,2,2-Tetrachloroethane	< 1.0 ug/l	1
127-18-4	Tetrachloroethene	< 1.0 ug/l	1
108-88-3	Toluene	< 1.0 ug/l	1
71-55-6	1,1,1-Trichloroethane	< 1.0 ug/l	1
79-00-5	1,1,2-Trichloroethane	< 1.0 ug/l	1
79-01-6	Trichloroethene	< 0.5 ug/l	0.5
75-69-4	Trichlorofluoromethane	< 1.0 ug/l	1
96-18-4	1,2,3-Trichloropropane	< 1.0 ug/l	1
108-05-4	Vinyl acetate	< 10 ug/l	10
75-01-4	Vinyl chloride	< 1.0 ug/l	1
	Xylene, Total	< 2.0 ug/l	2

EPA Method	Analyst	Prep Date	Analysis Date
8270BNAc	TMB	4/20/01	5/10/01

CAS Number	Parameter	Result	Typical Report Limit
83-32-9	Acenaphthene	< 10 ug/l	10
208-96-8	Acenaphthylene	< 10 ug/l	10
98-86-2	Acetophenone	< 10 ug/l	10
53-96-3	2-Acetylaminofluorene (2AAF)	< 10 ug/l	10
92-67-1	4-Aminobiphenyl	< 10 ug/l	10
62-53-3	Aniline	< 10 ug/l	10

Your Sample ID: PSMW-7R/104084-01 *Lab Number MEL01-04746*

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Aqua Tech Environmental Laboratories, Inc.

- CERTIFICATE OF ANALYSIS -

CAS Number	Parameter	Result	Typical Report Limit
120-12-7	Anthracene	< 10 ug/l	10
140-57-8	Aramite	< 10 ug/l	10
56-55-3	Benzo(a)anthracene	< 10 ug/l	10
50-32-8	Benzo(a)pyrene	< 10 ug/l	10
205-99-2	Benzo(b)fluoranthene	< 10 ug/l	10
191-24-2	Benzo(ghi)Perylene	< 10 ug/l	10
207-08-9	Benzo(k)fluoranthene	< 10 ug/l	10
100-51-6	Benzyl alcohol	< 20 ug/l	20
101-55-3	4-Bromophenyl phenyl ether	< 10 ug/l	10
85-68-7	Butyl benzyl phthalate	< 10 ug/l	10
106-47-8	4-Chloroaniline	< 20 ug/l	20
510-15-6	Chlorobenzilate	< 10 ug/l	10
111-91-1	Bis(2-chloroethoxy)methane	< 10 ug/l	10
111-44-4	Bis(2-chloroethyl)ether	< 10 ug/l	10
108-60-1	Bis(2-chloroisopropyl)ether	< 10 ug/l	10
59-50-7	4-Chloro-3-methylphenol	< 20 ug/l	20
91-58-7	2-Chloronaphthalene	< 10 ug/l	10
95-57-8	2-Chlorophenol	< 10 ug/l	10
7005-72-3	4-Chlorophenyl phenyl ether	< 10 ug/l	10
218-01-9	Chrysene	< 10 ug/l	10
2303-16-4	Diallate	< 10 ug/l	10
53-70-3	Dibenzo(a,h)anthracene	< 10 ug/l	10
132-64-9	Dibenzofuran	< 10 ug/l	10
84-74-2	Di-n-butyl phthalate	< 10 ug/l	10
95-50-1	1,2-Dichlorobenzene	< 10 ug/l	10
541-73-1	1,3-Dichlorobenzene	< 10 ug/l	10
106-46-7	1,4-Dichlorobenzene	< 10 ug/l	10
91-94-1	3,3'-Dichlorobenzidine	< 20 ug/l	20
120-83-2	2,4-Dichlorophenol	< 10 ug/l	10
87-65-0	2,6-Dichlorophenol	< 10 ug/l	10
84-66-2	Diethyl phthalate	< 10 ug/l	10
60-51-5	Dimethoate	< 10 ug/l	10
60-11-7	p-(Dimethylamino)azobenzene	< 10 ug/l	10
57-97-6	7,12-Dimethylbenz(a)anthracene	< 10 ug/l	10
119-93-7	3,3'-Dimethylbenzidine	< 10 ug/l	10
122-09-8	a,a-Dimethylphenethylamine	< 10 ug/l	10
105-67-9	2,4,-Dimethylphenol	< 10 ug/l	10
131-11-3	Dimethyl phthalate	< 10 ug/l	10

Your Sample ID: PSMW-7R/104084-01 *Lab Number MEL01-04746*

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CAS Number	Parameter	Result	Typical Report Limit
99-65-0	1,3-Dinitrobenzene(DNB)	< 10 ug/l	10
534-52-1	4,6-Dinitro-o-Cresol	< 50 ug/l	50
51-28-5	2,4,-Dinitrophenol	< 50 ug/l	50
121-14-2	2,4-Dinitrotoluene	< 10 ug/l	10
606-20-2	2,6-Dinitrotoluene	< 10 ug/l	10
117-84-0	Di-n-octylphthalate	< 10 ug/l	10
122-39-4	Diphenylamine	< 10 ug/l	10
298-04-4	Disulfoton	< 10 ug/l	10
117-81-7	Bis(2-ethylhexyl)phthalate	< 10 ug/l	10
62-50-0	Ethyl methanesulfonate	< 10 ug/l	10
52-85-7	Famphur	< 10 ug/l	10
206-44-0	Fluoranthene	< 10 ug/l	10
86-73-7	Fluorene	< 10 ug/l	10
118-74-1	Hexachlorobenzene	< 10 ug/l	10
87-68-3	Hexachlorobutadiene	< 10 ug/l	10
77-47-4	Hexachlorocyclopentadiene	< 10 ug/l	10
67-72-1	Hexachloroethane	< 10 ug/l	10
70-30-4	Hexachlorophene	< 10 ug/l	10
1888-71-7	Hexachloropropene	< 10 ug/l	10
193-39-5	Indeno(1,2,3-cd)pyrene	< 10 ug/l	10
465-73-6	Isodrin	< 10 ug/l	10
78-59-1	Isophorone	< 10 ug/l	10
120-58-1	Isosafrole	< 10 ug/l	10
143-50-0	Kepone	< 10 ug/l	10
91-80-5	Methapyrilene	< 10 ug/l	10
56-49-5	3-Methylcholanthrene	< 10 ug/l	10
66-27-3	Methyl methanesulfonate	< 10 ug/l	10
91-57-6	2-Methylnaphthalene	< 10 ug/l	10
298-00-0	Methyl parathion	< 10 ug/l	10
95-48-7	2-Methylphenol	< 10 ug/l	10
108-39-4	3-Methylphenol	< 10 ug/l	10
106-44-5	4-Methylphenol	< 10 ug/l	10
91-20-3	Naphthalene	< 10 ug/l	10
130-15-4	1,4-Naphthoquinone	< 10 ug/l	10
134-32-7	1-Naphthylamine	< 10 ug/l	10
91-59-8	2-Naphthylamine	< 10 ug/l	10
88-74-4	2-Nitroaniline	< 10 ug/l	10
99-09-2	3-Nitroaniline	< 10 ug/l	10

Your Sample ID: PSMW-7R/104084-01 *Lab Number MEL01-04746*

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CAS Number	Parameter	Result	Typical Report Limit
100-01-6	4-Nitroaniline	< 10 ug/l	10
98-95-3	Nitrobenzene	< 10 ug/l	10
88-75-5	2-Nitrophenol	< 10 ug/l	10
100-02-7	4-Nitrophenol	< 10 ug/l	10
56-57-5	4-Nitroquinoline-1-oxide	< 10 ug/l	10
924-16-3	N-Nitrosodi-n-butylamine	< 10 ug/l	10
55-18-5	N-Nitrosodiethylamine	< 10 ug/l	10
62-75-9	N-Nitrosodimethylamine	< 10 ug/l	10
86-30-6	N-Nitrosodiphenylamine	< 10 ug/l	10
621-64-7	N-Nitrosodi-n-propylamine	< 10 ug/l	10
10595-95-6	N-Nitrosomethylethylamine	< 10 ug/l	10
59-89-2	N-Nitrosomorpholine	< 10 ug/l	10
100-75-4	N-Nitrosopiperidine	< 10 ug/l	10
930-55-2	N-Nitrosopyrrolidine	< 10 ug/l	10
99-55-8	5-Nitro-o-toluidine	< 10 ug/l	10
56-38-2	Parathion (Ethyl)	< 10 ug/l	10
608-93-5	Pentachlorobenzene	< 10 ug/l	10
76-01-7	Pentachloroethane	< 10 ug/l	10
82-68-8	Pentachloronitrobenzene	< 10 ug/l	10
87-86-5	Pentachlorophenol	< 50 ug/l	50
62-44-2	Phenacetin	< 10 ug/l	10
85-01-8	Phenanthrene	< 10 ug/l	10
108-95-2	Phenol	< 10 ug/l	10
106-50-3	p-Phenylenediamine	< 10 ug/l	10
298-02-2	Phorate	< 10 ug/l	10
109-06-8	2-Picoline	< 10 ug/l	10
23950-58-5	Pronamide	< 10 ug/l	10
129-00-0	Pyrene	< 10 ug/l	10
110-86-1	Pyridine	< 10 ug/l	10
94-59-7	Safrole	< 10 ug/l	10
3689-24-5	Sulfotepp	< 10 ug/l	10
95-94-3	1,2,4,5-Tetrachlorobenzene	< 10 ug/l	10
58-90-2	2,3,4,6-Tetrachlorophenol	< 10 ug/l	10
297-97-2	Thionazin	< 10 ug/l	10
95-53-4	o-Toluidine	< 10 ug/l	10
120-82-1	1,2,4-Trichlorobenzene	< 10 ug/l	10
95-95-4	2,4,5-Trichlorophenol	< 10 ug/l	10
88-06-2	2,4,6-Trichlorophenol	< 10 ug/l	10

Your Sample ID: PSMW-7R/104084-01 *Lab Number MEL01-04746*

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CAS Number	Parameter	Result	Typical Report Limit
126-68-1	O,O,O-Triethyl phosphorothioate	< 10 ug/l	10
99-35-4	1,3,5-Trinitrobenzene(TNB)	< 10 ug/l	10

EPA Method	Analyst	Prep Date	Analysis Date
625BN	TMB	4/20/01	5/2/01

CAS Number	Parameter	Result	Typical Report Limit
1746-01-6	2,3,7,8-TCDD	< 10 ug/l	10

--- Surrogate Recoveries ---

QC Lab#	EPA Method	Surrogate Name	Percent Recovery	Lower Limit	Upper Limit
MEL01-04746	8081	Decachlorobiphenyl (Surr)	46 %R	20	150
MEL01-04746	8081	Tetrachloro-m-xylene (Surr)	77 %R	40	130
MEL01-04746	8151	DCAA (Surr)	91 %R	19	146
MEL01-04746	8260	Bromofluorobenzene (BFB) (Surr)	104 %R	86	115
MEL01-04746	8260	Dibromofluoromethane (Surr)	111 %R	86	118
MEL01-04746	8260	Toluene-d8 (Surr)	103 %R	88	110
MEL01-04746	8270BNAc	2,4,6-Tribromophenol (Surr)	37 %R	10	123
MEL01-04746	8270BNAc	2-Fluorobiphenyl (Surr)	87 %R	43	116
MEL01-04746	8270BNAc	2-Fluorophenol (Surr)	36 %R	21	100
MEL01-04746	8270BNAc	d14-Terphenyl (Surr)	76 %R	33	141
MEL01-04746	8270BNAc	d5-Nitrobenzene (Surr)	87 %R	35	114
MEL01-04746	8270BNAc	d6-Phenol (Surr)	30 %R	10	94

End of Report

Report Approved By: Wade T. Dozier

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- CERTIFICATE OF ANALYSIS -

Client #: T0608 **Report Date:** *03-May-01*

Pinnacle Laboratories Inc

2709-D Panamerican PKWY NE

Albuquerque, NM 87107- **Phone:** (505) 344-3777 **Ext:**

Attn: **FAX:** (505) 344-4413

Our Lab#: MEL01-04747 **Your Sample ID:** Trip Blank/104084-02

Date Logged In: 4/23/01 **Sample Source:** RCRA

Sample Type: Water **Client Project #:**

Project #: **Date Submitted to Lab:** 4/19/2001 **PO#:** 104084

- COLLECTION INFORMATION -

Date/Time/By: 4/18/01

EPA Method	Analyst	Prep Date	Analysis Date
8260	SCH		5/1/01

CAS Number	Parameter	Result	Typical Report Limit
67-64-1	Acetone	< 20 ug/l	20
107-05-1	Allyl chloride	< 20 ug/l	20
71-43-2	Benzene	< 1.0 ug/l	1
75-27-4	Bromodichloromethane	< 1.0 ug/l	1
75-25-2	Bromoform	< 1.0 ug/l	1
74-83-9	Bromomethane	< 1.0 ug/l	1
75-15-0	Carbon disulfide	< 5.0 ug/l	5
56-23-5	Carbon tetrachloride	< 1.0 ug/l	1
108-90-7	Chlorobenzene	< 1.0 ug/l	1
75-00-3	Chloroethane	< 1.0 ug/l	1
67-66-3	Chloroform	< 0.5 ug/l	0.5
74-87-3	Chloromethane	< 1.0 ug/l	1
126-99-8	Chloroprene	< 20 ug/l	20
124-48-1	Dibromochloromethane	< 1.0 ug/l	1
96-12-8	1,2-Dibromo-3-chloropropane	< 1.0 ug/l	1
106-93-4	1,2-Dibromoethane (EDB)	< 1.0 ug/l	1
74-95-3	Dibromomethane	< 1.0 ug/l	1
110-57-6	Trans-1,4-Dichloro-2-Butene	< 10 ug/l	10
75-71-8	Dichlorodifluoromethane	< 1.0 ug/l	1
75-34-3	1,1-Dichloroethane	< 0.5 ug/l	0.5
107-06-2	1,2-Dichloroethane	< 0.5 ug/l	0.5

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CAS Number	Parameter	Result	Typical Report Limit
75-35-4	1,1-Dichloroethene	<0.5 ug/l	0.5
156-60-5	trans-1,2-Dichloroethene	<0.5 ug/l	0.5
78-87-5	1,2-Dichloropropane	<1.0 ug/l	1
10061-01-5	cis-1,3-Dichloropropene	<1.0 ug/l	1
10061-02-6	trans-1,3-Dichloropropene	<1.0 ug/l	1
123-91-1	1,4-Dioxane	<20 ug/l	20
100-41-4	Ethylbenzene	<1.0 ug/l	1
97-63-2	Ethylmethacrylate	<10 ug/l	10
591-78-6	2-Hexanone	<20 ug/l	20
126-98-7	Methacrylonitrile	<10 ug/l	10
75-09-2	Methylene chloride	<1.0 ug/l	1
78-93-3	Methyl ethyl ketone	<10 ug/l	10
74-88-4	Methyl Iodide	<10 ug/l	10
80-62-6	Methylmethacrylate	<20 ug/l	20
108-10-1	4-Methyl-2-pentanone (MIBK)	<20 ug/l	20
107-12-0	Propionitrile	<20 ug/l	20
100-42-5	Styrene	<1.0 ug/l	1
630-20-6	1,1,1,2-Tetrachloroethane	<1.0 ug/l	1
79-34-5	1,1,2,2-Tetrachloroethane	<1.0 ug/l	1
127-18-4	Tetrachloroethene	<1.0 ug/l	1
108-88-3	Toluene	<1.0 ug/l	1
71-55-6	1,1,1-Trichloroethane	<1.0 ug/l	1
79-00-5	1,1,2-Trichloroethane	<1.0 ug/l	1
79-01-6	Trichloroethene	<0.5 ug/l	0.5
75-69-4	Trichlorofluoromethane	<1.0 ug/l	1
96-18-4	1,2,3-Trichloropropane	<1.0 ug/l	1
108-05-4	Vinyl acetate	<10 ug/l	10
75-01-4	Vinyl chloride	<1.0 ug/l	1
	Xylene, Total	<2.0 ug/l	2

Your Sample ID: Trip Blank/104084-02

Lab Number MEL01-04747

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--- Surrogate Recoveries ---

QC Lab#	EPA Method	Surrogate Name	Percent Recovery	Lower Limit	Upper Limit
MEL01-04747	8260	Bromofluorobenzene (BFB) (Surr)	105 %R	86	115
MEL01-04747	8260	Dibromofluoromethane (Surr)	110 %R	86	118
MEL01-04747	8260	Toluene-d8 (Surr)	103 %R	88	110

End of Report

Report Approved By: Wade T. DeLong

Wade T. DeLong

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Your Sample ID: Trip Blank/104084-02

Lab Number MEL01-04747

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ATEL

Aqua Tech Environmental Laboratories, Inc.

Pinnacle Laboratories, Inc.
BATCH QUALITY CONTROL
LABORATORY REAGENT BLANK
METHOD: 8260
DATE ANALYZED: 5/01/01
SAMPLES: MEL01-04746,47

COMPOUNDS	LRB mg/kg
Acetone	< R.L.
Allyl chloride	< R.L.
Benzene	< R.L.
Bromodichloromethane	< R.L.
Bromoform	< R.L.
Bromomethane	< R.L.
Carbon disulfide	< R.L.
Carbon tetrachloride	< R.L.
Chlorobenzene	< R.L.
Chloroethane	< R.L.
Chloroform	< R.L.
Chloromethane	< R.L.
Chloroprene	< R.L.
1,2-Dibromo-3-chloropropane	< R.L.
Dibromochloromethane	< R.L.
1,2-Dibromoethane (EDB)	< R.L.
Dibromomethane	< R.L.
Dichlorodifluoromethane	< R.L.
Trans-1,4 Dichloro-2-Butene	< R.L.
1,1-Dichloroethane	< R.L.
1,2-Dichloroethane	< R.L.
1,1-Dichloroethene	< R.L.
Trans-1,2-Dichloroethene	< R.L.
1,2-Dichloropropane	< R.L.
Cis-1,3-Dichloropropene	< R.L.
Trans-1,3-Dichloropropene	< R.L.
1,4-Dioxane	< R.L.
Ethylbenzene	< R.L.
Ethylmethacrylate	< R.L.
2-Hexanone	< R.L.
Methacrylonitrile	< R.L.
Methylene chloride	< R.L.
Methyl ethyl ketone	< R.L.
Methyl Iodide	< R.L.
Methylmethacrylate	< R.L.

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4-Methyl-2-pentanone (MIBK)	< R.L.
Propionitrile	< R.L.
Styrene	< R.L.
1,1,1,2-Tetrachloroethane	< R.L.
1,1,2,2-Tetrachloroethane	< R.L.
Tetrachloroethene	< R.L.
Toluene	< R.L.
1,1,1-Trichloroethane	< R.L.
1,1,2-Trichloroethane	< R.L.
Trichloroethene	< R.L.
Trichlorofluoromethane	< R.L.
1,2,3-Trichloropropane	< R.L.
Vinyl acetate	< R.L.
Vinyl chloride	< R.L.
Xylene, total	< R.L.

Surrogate data	% Recovery
DBFM	111.47
BFB	110.62
TOL-d8	105.64

LRB = Laboratory Reagent Blank

ATEL

Aqua Tech Environmental Laboratories, Inc.

Pinnacle Laboratories, Inc.
BATCH QUALITY CONTROL
CONTINUING CALIBRATION VERIFICATION
METHOD: 8260
DATE ANALYZED: 5/01/01
SAMPLES: MEL01-04746,47

COMPOUNDS	AvgRRF	CCRRF	% Dev
1,1-DCE	0.432	0.460	-8.8
Chloroform	0.486	0.514	-5.9
1,2-Dichlroropropane	0.287	0.280	2.4
Ethyl Benzene	1.462	1.568	-7.2
Vinyl Chloride	0.306	0.366	-19.5

Surrogate data	% Recovery
DBFM	111.41
BFB	108.12
TOL-d8	103.88

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Aqua Tech Environmental Laboratories, Inc.

Pinnacle Laboratories
WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY
BATCH QUALITY CONTROL
METHOD: 8260
DATE ANALYZED: 5/01/01
MS/MSD SAMPLE: MEL01-05037B, 5037C
SAMPLE(S): MEL01-04746,47

COMPOUND	SPIKE ADDED (µg/L)	SAMPLE CONCENTRATION (µg/L)	MS CONCENTRATION (µg/L)	MS % REC #	QC LIMITS REC
1,1-Dichloroethene	10	< R.L.	9.1	91	(61-145)
Benzene	10	< R.L.	9.7	97	(76-127)
Toluene	10	< R.L.	8.4	84	(76-125)
Trichloroethene	10	< R.L.	8.8	88	(71-120)
Chlorobenzene	10	< R.L.	9.2	92	(75-130)

COMPOUND	SPIKE ADDED (µg/L)	MSD CONCENTRATION (µg/L)	MS % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC
1,1-Dichloroethene	10	9.6	96	5.3	14	(61-145)
Benzene	10	10.4	104	7.0	11	(76-127)
Toluene	10	9.0	90	7.0	13	(76-125)
Trichloroethene	10	9.4	94	6.6	14	(71-120)
Chlorobenzene	10	9.8	98	6.3	13	(75-130)

= Column to be used to flag recovery and RPD values with an asterisk (*)

* = Values outside of QC limits

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Pinnacle Laboratories, Inc.
Batch Quality Control Data
EPA Method: 8151
Analysis Date: 4/24/01
Sample(s): MEL01-04746

COMPOUNDS	LRB µg/L	LFB % Recovery	MS % Recovery	Acceptance Criteria
2,4-D	< R.L.	80	100	44-134
Dinoseb	< R.L.	29	36	0-126
Silvex	< R.L.	95	90	55-138
2,4,5-T	< R.L.	100	98	54-142

Surrogate Data	LRB % Recovery	LFB % Recovery	MS % Recovery
DCAA-Me	98	94	83

LRB = Laboratory Reagent Blank
LFB = Laboratory Fortified Blank
MS = Matrix Spike
*** = Outside Acceptance Criteria**

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ATEL

Aqua Tech Environmental Laboratories, Inc.

Pinnacle Laboratories, Inc.
Batch Quality Control Data
EPA Method: 8081
Analysis Date: 4/25/01
Sample(s): MEL01-04746

COMPOUNDS	LRB µg/L	LFB % Recovery	MS % Recovery	Acceptance Criteria LFB	Acceptance Criteria MS
Aldrin	< R.L.	81	67	52 – 137	49 – 134
Alpha-BHC	< R.L.	85	64	47 – 140	47 – 142
Beta-BHC	< R.L.	92	76	59 – 124	39 – 143
Delta-BHC	< R.L.	72	72	31 – 142	26 – 154
Gamma-BHC	< R.L.	92	68	41 – 140	54 – 127
Chlordane (total)	< R.L.	N.S.	N.S.		
4,4'-DDD	< R.L.	90	65	47 – 132	33 – 157
4,4'-DDE	< R.L.	86	75	47 – 130	31 – 148
4,4'-DDT	< R.L.	85	80	42 – 139	42 – 143
Dieldrin	< R.L.	81	76	51 – 124	40 – 136
Endosulfan I	< R.L.	47	67	52 – 116	36 – 136
Endosulfan II	< R.L.	47	66	36 – 125	34 – 146
Endosulfan sulfate	< R.L.	86	84	46 – 139	48 – 140
Endrin	< R.L.	93	70	24 – 162	34 – 157
Endrin aldehyde	< R.L.	82	90	54 – 133	26 – 148
Heptachlor	< R.L.	82	66	47 – 131	42 – 143
Heptachlor epoxide	< R.L.	77	66	56 – 126	39 – 142
Methoxychlor	< R.L.	113	111	49 – 150	44 – 152
2,3,7,8-TCDD	< R.L.	N.S.	N.S.		
2,3,7,8-TCDF	< R.L.	N.S.	N.S.		
Toxaphene	< R.L.	N.S.	N.S.		

Surrogate Data	LRB % Recovery	LFB % Recovery	MS % Recovery	Acceptance Criteria LFB	Acceptance Criteria MS
TCMX	77	74	58	29 – 136	29 – 136
DCB	63	62	48	16 – 115	16 – 115

LRB = Laboratory Reagent Blank
LFB = Laboratory Fortified Blank
MS = Matrix Spike
NS = Not Spiked
*** = Outside Acceptance Criteria**

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ATEL

Aqua Tech Environmental Laboratories, Inc.

Pinnacle Laboratories, Inc.
Batch Quality Control Data
EPA Method: 8270
Analysis Date: 5/10/01, 05/11/01
Sample(s): MEL01-04746

COMPOUNDS	LRB µg/L	LFB % Recovery	MS % Recovery	Acceptance Criteria
1,4-Dichlorobenzene	< R.L.	77	90	37-106
N-nitroso-di-n-propylamine	< R.L.	92	107	14-198
Acenaphthene	< R.L.	88	108	60-132
2,4-Dinitrotoluene	< R.L.	94	121	48-130
Pyrene	< R.L.	79	99	70-100
2-Chlorophenol	< R.L.	54	66	36-120
Phenol	< R.L.	28	40	17-100
4-Chloro-3-Methyl Phenol	< R.L.	67	83	41-128
4-Nitrophenol	< R.L.	45	59	13-106
Pentachlorophenol	< R.L.	71	92	38-152

Surrogate Data	LRB % Recovery	LFB % Recovery	MS % Recovery	Acceptance Criteria
Nitrobenzene-d5	89	77	81	35-114
2-Fluorobiphenyl	82	78	79	43-116
Terphenyl-d14	82	82	74	33-141
Phenol-d6	51	43	48	10-94
2-Fluorophenol	51	43	57	21-100
2,4,6-Tribomophenol	96	75	102	10-123

LRB = Laboratory Reagent Blank
LFB = Laboratory Fortified Blank
MS = Matrix Spike
*** = Outside Acceptance Criteria**

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Pinnacle Laboratories, Inc.

Interlab Chain of Custody

Date: 4/18 Page: 1 of 1

Network Project Manager: Jacinta A. Tenorio

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Albuquerque, New Mexico 87107
(505) 344-3777 Fax (505) 344-4413

attn: *please invoice account* **T0608** and PINNACLE requires the following QC for all studies: BLANK, SPIKE & DUPLICATE.
Thank you

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB ID	Metals (8) RCRA	Sb, As, Ba, Be, Cd, Cr, Co, Cu	Pb, Hg, Ni, Se, Ag, Tl, Sn	V, Zn		TOX	TOC	Gen Chemistry:	Sulfide, Cn (Total)	Oil and Grease	Volatile Organics GC/MS (8260) Ap IX	BOD	625 Water Dioxin Screen	PESTICIDES/PCB (608/8082)	Herbicides (615/8151) Appendix IX	PNA (8310)/8270 SIMS	8240 (TCLP 1311) ZHE	8081 Appendix IX	Base/Neutral Acid Compounds GC/MS (625/8270) Appendix IX	URANIUM (ICP-MS)	RADIUM 226+228	Gross Alpha/Beta	TO-14	NUMBER OF CONTAINERS
PSMW-7R 104084-01	4/18	1449	AQ			X	X	X					X		X		X		X			X	X			04746		
Trip Blank 104084-02	4/17	1145	↓												X											04747		
															EJ		E.F		C.D			A.B	G.H					

PROJECT INFORMATION	
PROJECT #:	104084
PROJ. NAME:	PNM
QC LEVEL:	STD IV
QC REQUIRED:	MS MSD BLANK
TAT:	STANDARD RUSH!!
DUE DATE:	5/2
RUSH SURCHARGE:	—
CLIENT DISCOUNT:	—
SPECIAL CERTIFICATION REQUIRED:	YES NO

SAMPLE RECEIPT	
Total Number of Containers	
Chain of Custody Seals	
Received Intact?	
Received Good Cond./Cold	
LAB NUMBER:	

COMMENTS:

SAMPLES SENT TO:	
PENSACOLA - STL-FL	
ESL - OR	
STL - CT	
ATEL - AZ	
ATEL - MARION	X
ATEL - MELMORE	X
BARRINGER	
ENVIRO TEST LABS	
WCAS	
WOHL	

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Francine Trivio Time: 1700	Signature: Time:
Printed Name: Francine Trivio Date: 4/18/01	Printed Name: Date:
Pinnacle Laboratories, Inc.	Company
RECEIVED BY: 1.	**RECEIVED BY: 2**
Signature: Time:	Signature: Sharon Time: 3:30
Printed Name: Date:	Printed Name: Roach Date: 4-19-01
Company	Company ATL

ATEL

Aqua Tech Environmental Laboratories, Inc.

- CERTIFICATE OF ANALYSIS -

Client #: T0608

Report Date: *07-May-01*

Pinnacle Labs, Inc.
2709-D Pan-American Freeway, NE
Albuquerque,, NM 87107-

Phone: (505) 344-3777 **Ext:**

Attn: Mitch Rubenstein

FAX: (505) 344-4413

Our Lab #: MAR01-08777 **Your Sample ID:** PSMW-7R/104084-01

Date Logged-In: 4/20/01 **Sample Source:** Aqueous

Matrix: Aqueous **Client Project #:** **PO#:** 104084

Project #: PNM **Date Submitted to Lab:** 4/19/2001

- COLLECTION INFORMATION -

Date/Time/By: 4/18/01 2:49 PM

Test Group	EPA Method	Test	Result	Units	Analysis Date	Analyst	WS#
SB-MS	200.8/6020	Antimony, Sb	ND (3.0)	UG/L	4/24/01	KRG	25532
BA-ICP	200.7/6010B	Barium, Ba	45 (10)	UG/L	4/24/01	RCM	25527
BE-MS	200.8/6020	Beryllium, Be	ND (0.5)	UG/L	4/24/01	KRG	25533
CD-MS	200.8/6020	Cadmium, Cd	ND (0.5)	UG/L	4/24/01	KRG	25532
CR-ICP	200.7/6010B	Chromium, Cr	ND (20)	UG/L	4/24/01	RCM	25527
CO-ICP	200.7/6010B	Cobalt, Co	ND (10)	UG/L	4/24/01	RCM	25527
CU-ICP	200.7/6010B	Copper, Cu	ND (10)	UG/L	4/24/01	RCM	25527
HG	245.1/7470A	Mercury, Hg	ND (0.2)	UG/L	4/24/01	BLD	25511
NI-ICP	200.7/6010B	Nickel, Ni	ND (20)	UG/L	4/24/01	RCM	25527
SE-GFAA	3113B/7740	Selenium, Se	ND (3.0)	UG/L	4/24/01	ROH	25510
AG-ICP	200.7/6010B	Silver, Ag	ND (10)	UG/L	4/24/01	RCM	25527
TL-MS	200.8/6020	Thallium, Tl	ND (1.0)	UG/L	4/24/01	KRG	25532
SN-GFAA	3113B/7871	Tin, Sn	ND (50)	UG/L	4/26/01	ROH	25545
V-ICP	200.7/6010B	Vanadium, V	ND (20)	UG/L	4/24/01	RCM	25527
ZN-ICP	200.7/6010B	Zinc, Zn	ND (10)	UG/L	4/24/01	RCM	25527
APPIX Metals	---	Appendix IX Metals	-- ()				
CN	335.3/Midi	Cyanide, Total, CN	ND (0.005)	MG/L	4/25/01	MDO	25524
H2S	376.2/Hach8131	Sulfide, Total, as H2S	ND (0.05)	MG/L	4/23/01	KVS	25485
PB-MS	200.8/6020	Lead, Pb	ND (2.0)	UG/L	4/24/01	KRG	25532
AS-GFAA	3113B/7060A	Arsenic, As	ND (3.0)	UG/L	5/2/01	RCM	25631

CERTIFICATIONS: NCDWQ263,NCDEH39700,AZ0071,OH4053,NY11071,A2LA102325

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End of Report

Report Approved By: Lana L. Jackson

Lana L. Jackson

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Aqua Tech Environmental Laboratories, Inc.

- QUALITY CONTROL REPORT -

Printed: 5/7/2001

WS#	Lab#	Test ID	QC Code	Result	Units	True Added	-- QC Calculations -- QC1	-- QC Calculations -- QC2	Lower Limit	Upper Limit
25524	ICB	CN	C	0	MG/L					
25524	ICB+S	CN	C	.201	MG/L	0.2	101 %R:		90	110
25524	ICV	CN	C	.156	MG/L	0.15	104 %R:		90	110
25533	LCS	BE	C	10.4565	UG/L	10	105 %R:		50	150
25533	LCS	CR	C	110.3395	UG/L	100	110 %R:		50	150
25532	LCS	PB	C	10.6734	UG/L	10	107 %R:		50	150
25533	LCS	SB	C	20.5168	UG/L	20	103 %R:		50	150
25532	LCS	SB	C	21.3673	UG/L	20	107 %R:		50	150
25533	LCS	TL	C	10.6051	UG/L	10	106 %R:		50	150
25532	LCS	TL	C	10.6442	UG/L	10	106 %R:		50	150
25532	LCS	U	C	106.251	UG/L	100	106 %R:		50	150
25527	LCSA 4.17.2	AL	C	1.9494	MG/L	2	97 %R:		80	120
25527	LCSA 4.17.2	BA	C	1.9117	MG/L	2	96 %R:		80	120
25527	LCSA 4.17.2	BE	C	.09978	MG/L	0.1	100 %R:		80	120
25527	LCSA 4.17.2	CA	C	2.32509	MG/L	2.5	93 %R:		80	120
25527	LCSA 4.17.2	CD	C	.08908	MG/L	0.1	89 %R:		80	120
25527	LCSA 4.17.2	CO	C	.96304	MG/L	1	96 %R:		80	120
25527	LCSA 4.17.2	CR	C	.95571	MG/L	1	96 %R:		80	120
25527	LCSA 4.17.2	CU	C	.94541	MG/L	1	95 %R:		80	120
25527	LCSA 4.17.2	FE	C	1.93578	MG/L	2	97 %R:		80	120
25527	LCSA 4.17.2	K	C	9.49643	MG/L	10	95 %R:		80	120
25527	LCSA 4.17.2	MG	C	2.37474	MG/L	2.5	95 %R:		80	120
25527	LCSA 4.17.2	MN	C	.94553	MG/L	1	95 %R:		80	120
25527	LCSA 4.17.2	NA	C	2.381	MG/L	2.5	95 %R:		80	120
25527	LCSA 4.17.2	NI	C	.95192	MG/L	1	95 %R:		80	120
25527	LCSA 4.17.2	PB	C	1.25109	MG/L	1.1	114 %R:		80	120
25527	LCSA 4.17.2	V	C	1.89029	MG/L	2	95 %R:		80	120
25527	LCSA 4.17.2	ZN	C	.91605	MG/L	1	92 %R:		80	120
25527	LCSA 4.17.3	AG	C	.10455	MG/L	0.1	105 %R:		80	120
25527	LCSA 4.18.2	AL	C	1.96288	MG/L	2	98 %R:		80	120
25527	LCSA 4.18.2	BA	C	1.98135	MG/L	2	99 %R:		80	120
25527	LCSA 4.18.2	BE	C	.10846	MG/L	0.1	108 %R:		80	120
25527	LCSA 4.18.2	CA	C	2.37747	MG/L	2.5	95 %R:		80	120
25527	LCSA 4.18.2	CD	C	.09148	MG/L	0.1	91 %R:		80	120
25527	LCSA 4.18.2	CO	C	1.00303	MG/L	1	100 %R:		80	120
25527	LCSA 4.18.2	CR	C	.98916	MG/L	1	99 %R:		80	120
25527	LCSA 4.18.2	CU	C	.9768	MG/L	1	98 %R:		80	120

QC Code Legend

B	Blanks	K	Calibration Checks	S	Spikes
C	Control Samples	M	Matrix Spike Duplicates		
D	Duplicates	R	Surrogates		

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Aqua Tech Environmental Laboratories, Inc.

- QUALITY CONTROL REPORT -

Printed: 5/7/2001

WS#	Lab#	Test ID	QC Code	Result	Units	True Added	-- QC Calculations -- QC1	-- QC Calculations -- QC2	Lower Limit	Upper Limit
25527	LCSA 4.18.2	FE	C	1.99186	MG/L	2	100 %R:		80	120
25527	LCSA 4.18.2	K	C	9.07679	MG/L	10	91 %R:		80	120
25527	LCSA 4.18.2	MG	C	2.43814	MG/L	2.5	98 %R:		80	120
25527	LCSA 4.18.2	MN	C	.98682	MG/L	1	99 %R:		80	120
25527	LCSA 4.18.2	NA	C	2.45696	MG/L	2.5	98 %R:		80	120
25527	LCSA 4.18.2	NI	C	.9729	MG/L	1	97 %R:		80	120
25527	LCSA 4.18.2	PB	C	1.24286	MG/L	1.1	113 %R:		80	120
25527	LCSA 4.18.2	V	C	1.97486	MG/L	2	99 %R:		80	120
25527	LCSA 4.18.2	ZN	C	.95923	MG/L	1	96 %R:		80	120
25533	LCSA 4.18.3	BE	C	8.5907	UG/L	10	86 %R:		50	150
25533	LCSA 4.18.3	CR	C	112.1406	UG/L	100	112 %R:		50	150
25533	LCSA 4.18.3	SB	C	19.0663	UG/L	20	95 %R:		50	150
25545	LCSA 4.18.3	SN	C	103.34	UG/L	100	103 %R:		70	125
25533	LCSA 4.18.3	TL	C	9.8467	UG/L	10	98 %R:		50	150
25527	LCSA 4.20.2	AL	C	1.93871	MG/L	2	97 %R:		80	120
25527	LCSA 4.20.2	BA	C	1.97761	MG/L	2	99 %R:		80	120
25527	LCSA 4.20.2	BE	C	.10498	MG/L	0.1	105 %R:		80	120
25527	LCSA 4.20.2	CA	C	2.38311	MG/L	2.5	95 %R:		80	120
25527	LCSA 4.20.2	CD	C	.09161	MG/L	0.1	92 %R:		80	120
25527	LCSA 4.20.2	CO	C	.99615	MG/L	1	100 %R:		80	120
25527	LCSA 4.20.2	CR	C	.98474	MG/L	1	98 %R:		80	120
25527	LCSA 4.20.2	CU	C	.97483	MG/L	1	97 %R:		80	120
25527	LCSA 4.20.2	FE	C	1.99882	MG/L	2	100 %R:		80	120
25527	LCSA 4.20.2	K	C	8.97188	MG/L	10	90 %R:		80	120
25527	LCSA 4.20.2	MG	C	2.43456	MG/L	2.5	97 %R:		80	120
25527	LCSA 4.20.2	MN	C	.98066	MG/L	1	98 %R:		80	120
25527	LCSA 4.20.2	NA	C	2.43811	MG/L	2.5	98 %R:		80	120
25527	LCSA 4.20.2	NI	C	.99018	MG/L	1	99 %R:		80	120
25527	LCSA 4.20.2	PB	C	2.39622	MG/L	2.5	96 %R:		80	120
25527	LCSA 4.20.2	V	C	1.97351	MG/L	2	99 %R:		80	120
25527	LCSA 4.20.2	ZN	C	.96088	MG/L	1	96 %R:		80	120
25527	LCSA 4.20.3	AG	C	.09391	MG/L	0.1	94 %R:		80	120
25533	LCSA 4.20.3	BE	C	9.1741	UG/L	10	92 %R:		50	150
25532	LCSA 4.20.3	PB	C	13.0891	UG/L	10	131 %R:		50	150
25532	LCSA 4.20.3	SB	C	19.9506	UG/L	20	100 %R:		50	150
25510	LCSA 4.20.3	SE	C	19.41	UG/L	20	97 %R:		70	125
25545	LCSA 4.20.3	SN	C	106.24	UG/L	100	106 %R:		70	125

QC Code Legend

B	Blanks	K	Calibration Checks	S	Spikes
C	Control Samples	M	Matrix Spike Duplicates		
D	Duplicates	R	Surrogates		

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Aqua Tech Environmental Laboratories, Inc.

- QUALITY CONTROL REPORT -

Printed: 5/7/2001

WS#	Lab#	Test ID	QC Code	Result	Units	True Added	-- QC Calculations -- QC1	-- QC Calculations -- QC2	Lower Limit	Upper Limit
25532	LCSA 4.20.3	TL	C	10.2202	UG/L	10	102 %R:		50	150
25485	LCSA 4.23.01	H2S	C	.437	MG/L	0.4	109 %R:		90	110
25527	LCSA 4.25.2	FE	C	1.87	MG/L	2	94 %R:		80	120
25631	LCSA 4.25.3	AS	C	18.84	UG/L	20	94 %R:		70	125
25631	LCSA 4.26.3	AS	C	17.57	UG/L	20	88 %R:		70	125
25631	LCSA 5.1.2	AS	C	1.117	MG/L	1	112 %R:		80	120
25527	LCSA-L 4.20.	AS	C	.872	MG/L	1	87 %R:		80	120
25527	LCSA-L 4.20.	BA	C	18.7134	MG/L	20	94 %R:		80	120
25527	LCSA-L 4.20.	CD	C	.19237	MG/L	0.2	96 %R:		80	120
25527	LCSA-L 4.20.	CR	C	.94573	MG/L	1	95 %R:		80	120
25527	LCSA-L 4.20.	PB	C	1.01806	MG/L	1	102 %R:		80	120
25527	LCSA-L 4.20.	SE	C	.214	MG/L	0.2	107 %R:		80	120
25524	LCSA1 4.23.0	CN	C	.157	MG/L	0.15	105 %R:		90	110
25524	LCSA2 4.23.0	CN	C	.209	MG/L	0.2	105 %R:		90	110
25511	LCSA4.23	HG	C	2.57	UG/L	2.5	103 %R:		70	120
25527	LCSS 4.20.4C	AG	C	35.6679841	MG/KG	33.7	106 %R:		70	120
25527	LCSS 4.20.4C	AL	C	7451.91304	MG/KG	8527	87 %R:		70	120
25527	LCSS 4.20.4C	CA	C	717.086956	MG/KG	653	110 %R:		70	120
25527	LCSS 4.20.4C	CD	C	124.913043	MG/KG	123	102 %R:		70	120
25527	LCSS 4.20.4C	CR	C	198.733201	MG/KG	196	101 %R:		70	120
25527	LCSS 4.20.4C	CU	C	148.664031	MG/KG	150	99 %R:		70	120
25527	LCSS 4.20.4C	FE	C	26815.2667	MG/KG	25000	107 %R:		70	120
25527	LCSS 4.20.4C	K	C	869.387351	MG/KG	917	95 %R:		70	120
25527	LCSS 4.20.4C	MG	C	1366.55533	MG/KG	1407	97 %R:		70	120
25527	LCSS 4.20.4C	MN	C	939.782608	MG/KG	900	104 %R:		70	120
25527	LCSS 4.20.4C	NI	C	147.808300	MG/KG	153	97 %R:		70	120
25527	LCSS 4.20.4C	PB	C	136.474308	MG/KG	131	104 %R:		70	120
25510	LCSS 4.20.4C	SE	C	85.6916996	MG/KG	86.4	99 %R:		70	125
25527	LCSS 4.20.4C	ZN	C	221.861660	MG/KG	205	108 %R:		70	120
25527	LCSS 4.23.4A	AG	C	36.9274509	MG/KG	33.7	110 %R:		70	120
25527	LCSS 4.23.4A	BA	C	241.725490	MG/KG	280	86 %R:		70	120
25527	LCSS 4.23.4A	CA	C	575.743137	MG/KG	653	88 %R:		70	120
25527	LCSS 4.23.4A	CR	C	170.307843	MG/KG	196	87 %R:		70	120
25527	LCSS 4.23.4A	MG	C	1084.21568	MG/KG	1407	77 %R:		70	120
25527	LCSS 4.23.4A	PB	C	101.784313	MG/KG	131	78 %R:		70	120
25510	LCSS 4.23.4B	SE	C	69.0990990	MG/KG	86.4	80 %R:		70	125
25511	LCSS4.23	HG	C	3.8	MG/KG	3.3	115 %R:		65	120

QC Code Legend

B	Blanks	K	Calibration Checks	S	Spikes
C	Control Samples	M	Matrix Spike Duplicates		
D	Duplicates	R	Surrogates		

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Aqua Tech Environmental Laboratories, Inc.

- QUALITY CONTROL REPORT -

Printed: 5/7/2001

WS#	Lab#	Test ID	QC Code	Result	Units	True Added	-- QC Calculations -- QC1			-- QC Calculations -- QC2	Lower Limit	Upper Limit
25511	LCSS4.24	HG	C	3.83157894	MG/KG	3.3	116	%R:			65	120
25527	LFB	AL	C	10.9062	MG/L	10	109	%R:			80	120
25527	LFB	BA	C	10.40547	MG/L	10	104	%R:			80	120
25527	LFB	BE	C	.28141	MG/L	0.25	113	%R:			80	120
25527	LFB	CA	C	26.97815	MG/L	25	108	%R:			80	120
25527	LFB	CD	C	1.31484	MG/L	1.25	105	%R:			80	120
25527	LFB	CO	C	2.68115	MG/L	2.5	107	%R:			80	120
25527	LFB	CR	C	1.06628	MG/L	1	107	%R:			80	120
25527	LFB	CU	C	1.2984	MG/L	1.25	104	%R:			80	120
25527	LFB	FE	C	5.36513	MG/L	5	107	%R:			80	120
25511	LFB	HG	C	2.09	UG/L	2	105	%R:			85	115
25527	LFB	K	C	26.43941	MG/L	25	106	%R:			80	120
25527	LFB	MG	C	26.88558	MG/L	25	108	%R:			80	120
25527	LFB	MN	C	2.66059	MG/L	2.5	106	%R:			80	120
25527	LFB	NA	C	26.65974	MG/L	25	107	%R:			80	120
25527	LFB	NI	C	2.65928	MG/L	2.5	106	%R:			80	120
25527	LFB	PB	C	2.82302	MG/L	2.5	113	%R:			80	120
25527	LFB	V	C	2.64653	MG/L	2.5	106	%R:			80	120
25527	LFB	ZN	C	2.70636	MG/L	2.5	108	%R:			80	120
25511	LFB2	HG	C	2.05	UG/L	2	103	%R:			85	115
25511	MAR01-08377M	HG	M	2.06	UG/L	2	106	%R:		1 %RPD	75	125
25511	MAR01-08377S	HG	S	2.09	UG/L	2	105	%R:			75	125
25511	MAR01-08410D	HG	D	0	UG/L		0	%D	(<5 x MDL)			20
25511	MAR01-08431S	HG	S	.0179	MG/L	0.02	90	%R:			50	150
25511	MAR01-08516D	HG	D	3.84	MG/KG		4	%D				20
25510	MAR01-08516D	SE	D	2.52365930	MG/KG		25	%D *	(<5 x MDL)			20
25527	MAR01-08516M	AG	M	52.8302180	MG/KG	15.5763	88	%R:		0 %RPD	70	130
25527	MAR01-08516M	CD	M	73.1168224	MG/KG	77.8816	88	%R:		5 %RPD	70	130
25527	MAR01-08516M	CR	M	777.894080	MG/KG	778.816	93	%R:		14 %RPD	70	130
25527	MAR01-08516M	CU	M	1397.79906	MG/KG	778.816	94	%R:		3 %RPD	70	130
25511	MAR01-08516M	HG	M	8.18666666	MG/KG	5.33	84	%R:		7 %RPD	75	125
25527	MAR01-08516M	K	M	9495.33489	MG/KG	7788	91	%R:		2 %RPD	70	130
25527	MAR01-08516M	MG	M	5905.20560	MG/KG	1947.04	102	%R:		3 %RPD	70	130
25527	MAR01-08516M	MN	M	870.274143	MG/KG	778.816	94	%R:		4 %RPD	70	130
25527	MAR01-08516M	NI	M	755.752336	MG/KG	778.816	91	%R:		13 %RPD	70	130
25527	MAR01-08516M	PB	M	263.791277	MG/KG	233.645	93	%R:		3 %RPD	70	130
25527	MAR01-08516M	ZN	M	1759.60124	MG/KG	778.816	90	%R:		1 %RPD	70	130

QC Code Legend

B	Blanks	K	Calibration Checks	S	Spikes
C	Control Samples	M	Matrix Spike Duplicates		
D	Duplicates	R	Surrogates		

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- QUALITY CONTROL REPORT -

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WS#	Lab#	Test ID	QC Code	Result	Units	True Added	-- QC Calculations -- QC1		-- QC Calculations -- QC2	Lower Limit	Upper Limit
25527	MAR01-08516S	AG	S	52.9053156	MG/KG	16.6113	83 %R:			70	130
25527	MAR01-08516S	CD	S	76.5315614	MG/KG	83.0565	86 %R:			70	130
25527	MAR01-08516S	CR	S	894.938538	MG/KG	830.565	101 %R:			70	130
25527	MAR01-08516S	CU	S	1440.80730	MG/KG	830.565	93 %R:			70	130
25511	MAR01-08516S	HG	S	8.74666666	MG/KG	5.33	95 %R:			75	125
25527	MAR01-08516S	K	S	9670.23089	MG/KG	8306	88 %R:			70	130
25527	MAR01-08516S	MG	S	6062.17607	MG/KG	2076.41	103 %R:			70	130
25527	MAR01-08516S	MN	S	905.588039	MG/KG	830.565	92 %R:			70	130
25527	MAR01-08516S	NI	S	859.350498	MG/KG	830.565	98 %R:			70	130
25527	MAR01-08516S	PB	S	272.853820	MG/KG	249.169	91 %R:			70	130
25527	MAR01-08516S	ZN	S	1784.68604	MG/KG	830.565	87 %R:			70	130
25527	MAR01-08517D	ZN	D	749.42	UG/L		2 %D				20
25527	MAR01-08527D	ZN	D	0	UG/L		200 %D	* (<5 x MDL)			20
25527	MAR01-08536S	AS	S	4.55	MG/L	5	91 %R:			50	150
25527	MAR01-08536S	BA	S	110.72085	MG/L	100	110 %R:			50	150
25527	MAR01-08536S	CD	S	1.01565	MG/L	1	101 %R:			50	150
25527	MAR01-08536S	CR	S	5.3809	MG/L	5	105 %R:			50	150
25511	MAR01-08536S	HG	S	.0185	MG/L	0.02	93 %R:			50	150
25527	MAR01-08536S	PB	S	5.7181	MG/L	5	104 %R:			50	150
25527	MAR01-08536S	SE	S	.87	MG/L	1	87 %R:			50	150
25527	MAR01-08540S	AS	S	4.92	MG/L	5	95 %R:			50	150
25527	MAR01-08540S	BA	S	102.35965	MG/L	100	97 %R:			50	150
25527	MAR01-08540S	CD	S	1.04875	MG/L	1	100 %R:			50	150
25527	MAR01-08540S	CR	S	5.0824	MG/L	5	97 %R:			50	150
25511	MAR01-08540S	HG	S	.0222	MG/L	0.02	116 %R:			50	150
25527	MAR01-08540S	PB	S	5.3176	MG/L	5	97 %R:			50	150
25527	MAR01-08540S	SE	S	.985	MG/L	1	68 %R:			50	150
25527	MAR01-08549S	AS	S	4.64	MG/L	5	93 %R:			50	150
25527	MAR01-08549S	BA	S	98.8675	MG/L	100	97 %R:			50	150
25527	MAR01-08549S	CD	S	.97635	MG/L	1	98 %R:			50	150
25527	MAR01-08549S	CR	S	6.84185	MG/L	5	96 %R:			50	150
25511	MAR01-08549S	HG	S	.0208	MG/L	0.02	109 %R:			50	150
25527	MAR01-08549S	PB	S	5.27035	MG/L	5	104 %R:			50	150
25527	MAR01-08549S	SE	S	.995	MG/L	1	95 %R:			50	150
25527	MAR01-08552M	K	M	11.75199	MG/L	10	87 %R:		9 %RPD	80	120
25527	MAR01-08552S	K	S	12.80109	MG/L	10	98 %R:			80	120
25527	MAR01-08561D	PB	D	46.2378854	MG/KG		5 %D				20

QC Code Legend

B	Blanks	K	Calibration Checks	S	Spikes
C	Control Samples	M	Matrix Spike Duplicates		
D	Duplicates	R	Surrogates		

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WS#	Lab#	Test ID	QC Code	Result	Units	True Added	-- QC Calculations -- QC1			-- QC Calculations -- QC2	Lower Limit	Upper Limit
25527	MAR01-08562M	PB	M	225.629453	MG/KG	178	75	%R:	*	6 %RPD	80	120
25527	MAR01-08562S	PB	S	211.798802	MG/KG	180	66	%R:	*		80	120
25527	MAR01-08599S	AS	S	4.865	MG/L	5	96	%R:			50	150
25527	MAR01-08599S	BA	S	100.62625	MG/L	100	100	%R:			50	150
25527	MAR01-08599S	CD	S	1.001	MG/L	1	98	%R:			50	150
25527	MAR01-08599S	CR	S	5.08875	MG/L	5	101	%R:			50	150
25511	MAR01-08599S	HG	S	.0237	MG/L	0.02	123	%R:			50	150
25527	MAR01-08599S	PB	S	5.2746	MG/L	5	102	%R:			50	150
25527	MAR01-08599S	SE	S	1.3	MG/L	1	106	%R:			50	150
25511	MAR01-08642M	HG	M	1.91	UG/L	2	96	%R:		19 %RPD	75	125
25511	MAR01-08642S	HG	S	2.32	UG/L	2	120	%R:			75	125
25545	MAR01-08664D	SN	D	8.12	UG/L		17	%D	(<5 x MDL)			20
25545	MAR01-08664S	SN	S	56.73	UG/L	48	98	%R:			75	125
25527	MAR01-08665D	BA	D	10.29	UG/L		9	%D	(<5 x MDL)			20
25533	MAR01-08665D	BE	D	.0148	UG/L		15	%D	(<5 x MDL)			20
25527	MAR01-08665D	CA	D	219.164	MG/L		4	%D				20
25527	MAR01-08665D	CO	D	0	UG/L		200	%D	* (<5 x MDL)			20
25527	MAR01-08665D	CR	D	3.35	UG/L		22	%D	* (<5 x MDL)			20
25533	MAR01-08665D	CR	D	3.1821	UG/L		17	%D	(<5 x MDL)			20
25527	MAR01-08665D	CU	D	7.53	UG/L		0	%D	(<5 x MDL)			20
25527	MAR01-08665D	FE	D	882.38	UG/L		5	%D				20
25527	MAR01-08665D	K	D	9.06519	MG/L		3	%D	(<5 x MDL)			20
25527	MAR01-08665D	MG	D	190.34088	MG/L		1	%D				20
25527	MAR01-08665D	MN	D	62.66	UG/L		2	%D				20
25527	MAR01-08665D	NA	D	66.46549	MG/L		4	%D				20
25527	MAR01-08665D	NI	D	.5	UG/L		172	%D	* (<5 x MDL)			20
25533	MAR01-08665D	SB	D	.3638	UG/L		74	%D	* (<5 x MDL)			20
25533	MAR01-08665D	TL	D	.0108	UG/L		114	%D	* (<5 x MDL)			20
25527	MAR01-08665D	V	D	4.4	UG/L		17	%D	(<5 x MDL)			20
25527	MAR01-08665D	ZN	D	5.66	UG/L		0	%D	(<5 x MDL)			20
25527	MAR01-08666M	BA	M	1947.81	UG/L	2000	97	%R:		3 %RPD	80	120
25533	MAR01-08666M	BE	M	7.5924	UG/L	10	75	%R:		15 %RPD	75	125
25527	MAR01-08666M	CO	M	956.67	UG/L	1000	96	%R:		7 %RPD	80	120
25533	MAR01-08666M	CR	M	124.7355	UG/L	100	109	%R:		19 %RPD	75	125
25527	MAR01-08666M	CR	M	962.08	UG/L	1000	95	%R:		6 %RPD	80	120
25527	MAR01-08666M	CU	M	1028.05	UG/L	1000	102	%R:		5 %RPD	80	120
25527	MAR01-08666M	FE	M	2431.3	UG/L	2000	97	%R:		5 %RPD	80	120

QC Code Legend

B	Blanks	K	Calibration Checks	S	Spikes
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- QUALITY CONTROL REPORT -

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25527	MAR01-08666M	K	M	20.43309	MG/L	10	110	%R:		9 %RPD	80	120
25527	MAR01-08666M	MN	M	1003.16	UG/L	1000	97	%R:		6 %RPD	80	120
25527	MAR01-08666M	NI	M	952.73	UG/L	1000	97	%R:		10 %RPD	80	120
25533	MAR01-08666M	SB	M	19.8489	UG/L	20	94	%R:		15 %RPD	75	125
25533	MAR01-08666M	TL	M	9.0952	UG/L	10	91	%R:		17 %RPD	75	125
25527	MAR01-08666M	V	M	1959.02	UG/L	2000	98	%R:		6 %RPD	80	120
25527	MAR01-08666M	ZN	M	980.22	UG/L	1000	98	%R:		7 %RPD	80	120
25527	MAR01-08666S	BA	S	1891.33	UG/L	2000	94	%R:			80	120
25533	MAR01-08666S	BE	S	6.5192	UG/L	10	65	%R: *			75	125
25527	MAR01-08666S	CO	S	893.51	UG/L	1000	90	%R:			80	120
25533	MAR01-08666S	CR	S	103.4427	UG/L	100	88	%R:			75	125
25527	MAR01-08666S	CR	S	910.52	UG/L	1000	89	%R:			80	120
25527	MAR01-08666S	CU	S	982.36	UG/L	1000	97	%R:			80	120
25527	MAR01-08666S	FE	S	2302.42	UG/L	2000	91	%R:			80	120
25527	MAR01-08666S	K	S	18.73041	MG/L	10	93	%R:			80	120
25527	MAR01-08666S	MN	S	945.26	UG/L	1000	91	%R:			80	120
25527	MAR01-08666S	NI	S	864.75	UG/L	1000	88	%R:			80	120
25533	MAR01-08666S	SB	S	17.0344	UG/L	20	80	%R:			75	125
25533	MAR01-08666S	TL	S	7.6822	UG/L	10	77	%R:			75	125
25527	MAR01-08666S	V	S	1843.56	UG/L	2000	92	%R:			80	120
25527	MAR01-08666S	ZN	S	916.62	UG/L	1000	91	%R:			80	120
25511	MAR01-08673D	HG	D	0	UG/L		0	%D	(<5 x MDL)			20
25533	MAR01-08679D	BE	D	.0477	UG/L		200	%D *	(<5 x MDL)			20
25533	MAR01-08679D	CR	D	2.1353	UG/L		19	%D	(<5 x MDL)			20
25533	MAR01-08679D	SB	D	.2757	UG/L		8	%D	(<5 x MDL)			20
25533	MAR01-08679D	TL	D	.0034	UG/L		44	%D *	(<5 x MDL)			20
25533	MAR01-08680M	BE	M	48.7708	UG/L	50	98	%R:		2 %RPD	75	125
25533	MAR01-08680M	CR	M	583.9349	UG/L	500	116	%R:		3 %RPD	75	125
25533	MAR01-08680M	SB	M	102.5807	UG/L	100	102	%R:		0 %RPD	75	125
25533	MAR01-08680M	TL	M	52.2046	UG/L	50	104	%R:		2 %RPD	75	125
25533	MAR01-08680S	BE	S	47.6826	UG/L	50	95	%R:			75	125
25533	MAR01-08680S	CR	S	564.0006	UG/L	500	112	%R:			75	125
25533	MAR01-08680S	SB	S	102.142	UG/L	100	102	%R:			75	125
25533	MAR01-08680S	TL	S	51.0186	UG/L	50	102	%R:			75	125
25533	MAR01-08684D	BE	D	.0757	UG/L		81	%D *	(<5 x MDL)			20
25533	MAR01-08684D	CR	D	1.5803	UG/L		2	%D	(<5 x MDL)			20
25533	MAR01-08684D	SB	D	.124	UG/L		26	%D *	(<5 x MDL)			20

QC Code Legend

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- QUALITY CONTROL REPORT -

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WS#	Lab#	Test ID	QC Code	Result	Units	True Added	-- QC Calculations -- QC1			-- QC Calculations -- QC2	Lower Limit	Upper Limit
25533	MAR01-08684D	TL	D	.0022	UG/L		78	%D *	(<5 x MDL)			20
25533	MAR01-08686M	BE	M	49.6086	UG/L	50	99	%R:		4 %RPD	75	125
25533	MAR01-08686M	CR	M	541.9085	UG/L	500	105	%R:		0 %RPD	75	125
25533	MAR01-08686M	SB	M	106.8526	UG/L	100	105	%R:		5 %RPD	75	125
25533	MAR01-08686M	TL	M	52.4598	UG/L	50	105	%R:		10 %RPD	75	125
25533	MAR01-08686S	BE	S	47.5569	UG/L	50	95	%R:			75	125
25533	MAR01-08686S	CR	S	540.6401	UG/L	500	104	%R:			75	125
25533	MAR01-08686S	SB	S	101.6614	UG/L	100	100	%R:			75	125
25533	MAR01-08686S	TL	S	47.4221	UG/L	50	95	%R:			75	125
25510	MAR01-08711D	SE	D	.304674457	MG/KG		3	%D	(<5 x MDL)			20
25510	MAR01-08769D	SE	D	0	UG/L		200	%D *	(<5 x MDL)			20
25510	MAR01-08773M	SE	M	13.98	UG/L	20	70	%R: *		10 %RPD	80	120
25510	MAR01-08773S	SE	S	12.61	UG/L	20	63	%R: *			80	120
25485	MAR01-08777D	H2S	D	.034	MG/L		3	%D	(<5 x MDL)			20
25485	MAR01-08777S	H2S	S	.319	MG/L	0.4	71	%R: *			75	125
25510	MAR01-08886M	SE	M	15.59	UG/L	20	78	%R: *		3 %RPD	80	120
25510	MAR01-08886S	SE	S	15.14	UG/L	20	76	%R: *			80	120
25524	MAR01-08938S	CN	S	.213	MG/L	0.2	107	%R:			90	110
25524	MAR01-09043S	CN-F	S	.221	MG/L	0.2	111	%R: *			90	110
25631	MAR01-09137S	AS	S	5.405	MG/L	5	108	%R:			50	150
25631	MAR01-09248D	AS	D	0	UG/L		0	%D	(<5 x MDL)			20
25631	MAR01-09249S	AS	S	13.95	UG/L	12.2	92	%R:			75	125
25631	MAR01-09252S	AS	S	19.73	UG/L	12.2	106	%R:			85	115
25631	MAR01-09259S	AS	S	170.4	UG/L	122	92	%R:			85	115
25631	MAR01-09363D	AS	D	4.14	UG/L		6	%D	(<5 x MDL)			20
25631	MAR01-09364M	AS	M	39.96	UG/L	20	87	%R:		7 %RPD	80	120
25631	MAR01-09364S	AS	S	37.28	UG/L	20	73	%R: *			80	120
25631	MAR01-09365S	AS	S	12.81	UG/L	12.2	100	%R:			75	125
25485	MethBlk 4.23	H2S	B	.025	MG/L							
25631	PBL 5.1.2	AS	C	.67	MG/L							
25527	PBS 4.20.4C	AG	C	.00152	MG/L							
25527	PBS 4.20.4C	AL	C	.01331	MG/L							
25527	PBS 4.20.4C	CA	C	.2855	MG/L							
25527	PBS 4.20.4C	CD	C	.00006	MG/L							
25527	PBS 4.20.4C	CR	C	.00288	MG/L							
25527	PBS 4.20.4C	CU	C	.00765	MG/L							
25527	PBS 4.20.4C	FE	C	.03123	MG/L							

QC Code Legend

B	Blanks	K	Calibration Checks	S	Spikes
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25527	PBS 4.20.4C	K	C	1.00021	MG/L					
25527	PBS 4.20.4C	MG	C	.05975	MG/L					
25527	PBS 4.20.4C	MN	C	.00105	MG/L					
25527	PBS 4.20.4C	NA	C	1.54826	MG/L					
25527	PBS 4.20.4C	NI	C	.00528	MG/L					
25527	PBS 4.20.4C	PB	C	.04283	MG/L					
25510	PBS 4.20.4C	SE	C	-.28	UG/L					
25527	PBS 4.20.4C	ZN	C	.01886	MG/L					
25527	PBS 4.23.4A	AG	C	.004	MG/L					
25527	PBS 4.23.4A	BA	C	0	MG/L					
25527	PBS 4.23.4A	CA	C	.0613	MG/L					
25527	PBS 4.23.4A	CR	C	-.00235	MG/L					
25527	PBS 4.23.4A	MG	C	-.01261	MG/L					
25527	PBS 4.23.4A	PB	C	-.00557	MG/L					
25510	PBS 4.23.4B	SE	C	-.45	UG/L					
25511	PBS4.23	HG	C	0	UG/L		0			
25511	PBS4.24	HG	C	.094	UG/L		0			
25527	PBW 4.17.2	AL	C	.08636	MG/L					
25527	PBW 4.17.2	BA	C	.00032	MG/L					
25527	PBW 4.17.2	BE	C	-.00139	MG/L					
25527	PBW 4.17.2	CA	C	.01454	MG/L					
25527	PBW 4.17.2	CD	C	-.00127	MG/L					
25527	PBW 4.17.2	CO	C	.0006	MG/L					
25527	PBW 4.17.2	CR	C	.00157	MG/L					
25527	PBW 4.17.2	CU	C	-.00002	MG/L					
25527	PBW 4.17.2	FE	C	.02479	MG/L					
25527	PBW 4.17.2	K	C	-.10284	MG/L					
25527	PBW 4.17.2	MG	C	.03997	MG/L					
25527	PBW 4.17.2	MN	C	.00234	MG/L					
25527	PBW 4.17.2	NA	C	.01303	MG/L					
25527	PBW 4.17.2	NI	C	-.00571	MG/L					
25527	PBW 4.17.2	PB	C	.04292	MG/L					
25527	PBW 4.17.2	V	C	.00253	MG/L					
25527	PBW 4.17.2	ZN	C	-.001	MG/L					
25527	PBW 4.18.2	AL	C	.01895	MG/L					
25527	PBW 4.18.2	BA	C	.00183	MG/L					
25527	PBW 4.18.2	BE	C	-.00001	MG/L					

QC Code Legend

B Blanks	K Calibration Checks	S Spikes
C Control Samples	M Matrix Spike Duplicates	
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25527	PBW 4.18.2	CA	C	.01117	MG/L					
25527	PBW 4.18.2	CD	C	-.00351	MG/L					
25527	PBW 4.18.2	CO	C	.0006	MG/L					
25527	PBW 4.18.2	CR	C	-.00253	MG/L					
25527	PBW 4.18.2	CU	C	-.00002	MG/L					
25527	PBW 4.18.2	FE	C	.00122	MG/L					
25527	PBW 4.18.2	K	C	.00206	MG/L					
25527	PBW 4.18.2	MG	C	.01076	MG/L					
25527	PBW 4.18.2	MN	C	.00365	MG/L					
25527	PBW 4.18.2	NA	C	.02435	MG/L					
25527	PBW 4.18.2	NI	C	-.00106	MG/L					
25527	PBW 4.18.2	PB	C	-.03659	MG/L					
25527	PBW 4.18.2	V	C	.00405	MG/L					
25527	PBW 4.18.2	ZN	C	.00136	MG/L					
25527	PBW 4.18.3	AG	C	.00068	MG/L					
25533	PBW 4.18.3	BE	C	0	UG/L					
25533	PBW 4.18.3	CR	C	1.0769	UG/L					
25533	PBW 4.18.3	SB	C	.6833	UG/L					
25545	PBW 4.18.3	SN	C	.98	UG/L		0			
25533	PBW 4.18.3	TL	C	.0097	UG/L					
25527	PBW 4.20.2	AL	C	-.00896	MG/L					
25527	PBW 4.20.2	BA	C	-.00004	MG/L					
25527	PBW 4.20.2	BE	C	.0007	MG/L					
25527	PBW 4.20.2	CA	C	-.01215	MG/L					
25527	PBW 4.20.2	CD	C	-.00115	MG/L					
25527	PBW 4.20.2	CO	C	-.00065	MG/L					
25527	PBW 4.20.2	CR	C	-.00032	MG/L					
25527	PBW 4.20.2	CU	C	-.00002	MG/L					
25527	PBW 4.20.2	FE	C	-.00703	MG/L					
25527	PBW 4.20.2	K	C	.36925	MG/L					
25527	PBW 4.20.2	MG	C	.01769	MG/L					
25527	PBW 4.20.2	MN	C	.00181	MG/L					
25527	PBW 4.20.2	NA	C	.00711	MG/L					
25527	PBW 4.20.2	NI	C	.00791	MG/L					
25527	PBW 4.20.2	PB	C	.01105	MG/L					
25527	PBW 4.20.2	V	C	.00163	MG/L					
25527	PBW 4.20.2	ZN	C	.00132	MG/L					

QC Code Legend

B	Blanks	K	Calibration Checks	S	Spikes
C	Control Samples	M	Matrix Spike Duplicates		
D	Duplicates	R	Surrogates		

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PHONE 740-389-5991 • 1-800-873-2835 • FAX 740-389-1481

ATEL

Aqua Tech Environmental Laboratories, Inc.

- QUALITY CONTROL REPORT -

Printed: 5/7/2001

WS#	Lab#	Test ID	QC Code	Result	Units	True Added	-- QC Calculations -- QC1	-- QC Calculations -- QC2	Lower Limit	Upper Limit
25527	PBW 4.20.3	AG	C	-.00095	MG/L					
25533	PBW 4.20.3	BE	C	0	UG/L					
25532	PBW 4.20.3	PB	C	.34	UG/L		0			
25532	PBW 4.20.3	SB	C	.1247	UG/L		0			
25510	PBW 4.20.3	SE	C	-.03	UG/L					
25545	PBW 4.20.3	SN	C	0	UG/L		0			
25532	PBW 4.20.3	TL	C	.0051	UG/L		0			
25527	PBW 4.25.2	FE	C	.007	MG/L					
25631	PBW 4.25.3	AS	C	1.15	UG/L					
25631	PBW 4.26.3	AS	C	-.07	UG/L					
25527	PBW-L 4.20.2	AS	C	.028	MG/L					
25527	PBW-L 4.20.2	BA	C	.00108	MG/L					
25527	PBW-L 4.20.2	CD	C	-.00122	MG/L					
25527	PBW-L 4.20.2	CR	C	.0003	MG/L					
25527	PBW-L 4.20.2	PB	C	.01756	MG/L					
25527	PBW-L 4.20.2	SE	C	.039	MG/L					
25524	PBW1 4.23.01	CN	C	0	MG/L					
25511	PBW2	HG	C	0	UG/L		0			
25511	PBW4.23	HG	C	0	UG/L		0			
25524	RDLCHK	CN	C	.00571	MG/L	0.005	114 %R:		50	150

QC Code Legend

B	Blanks	K	Calibration Checks	S	Spikes
C	Control Samples	M	Matrix Spike Duplicates		
D	Duplicates	R	Surrogates		

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Pinnacle Laboratories, Inc.

Interlab Chain of Custody

Date: 4/18 Page: 1 of 1

Network Project Manager: Jacinta A. Tenorio

Pinnacle Laboratories, Inc.
2709-D Pan American Freeway, NE
Albuquerque, New Mexico 87107
(505) 344-3777 Fax (505) 344-4413

phok

attn: *please invoice account* **T0608** and PINNACLE requires the following QC for all studies: BLANK, SPIKE & DUPLICATE.
Thank you

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB ID	Metals (8) RCRA	Sb, As, Ba, Be, Cd, Cr, Co, Cu Pb, Hg, Ni, Se, Ag, Tl, Sn V, Zn			TOX	TOC	Gen Chemistry:	Sulfide, Cn (Total)	Oil and Grease	Volatile Organics GC/MS (8260) App. IX	BOD	625 Water Dioxin Screen	PESTICIDES/PCB (608/8082)	Herbicides (615/8151) Appendix IX	PNA (8310)/8270 SIMS	8240 (TCLP 1311) ZHE	8081 Appendix IX	Base/Neutral/Acid Compounds GC/MS (625/8270) Appendix IX	URANIUM (ICP-MS)	RADIUM 226+228	Gross Alpha/Beta	TO-14	NUMBER OF CONTAINERS
PSMW-7R	104084-01	4/18	1449	AQ		X	X	X				X		X		X		X			X	X		0	8	7	7
Trip Blank	104084-02	4/17	1145	↓										X													

PROJECT INFORMATION	
PROJECT #:	104084
PROJ. NAME:	PNM
QC LEVEL:	STD IV
QC REQUIRED:	MS MSD BLANK
TAT:	STANDARD RUSH!!
DUE DATE:	5/2
RUSH SURCHARGE:	—
CLIENT DISCOUNT:	—
SPECIAL CERTIFICATION REQUIRED:	YES NO

SAMPLE RECEIPT	
Total Number of Containers	
Chain of Custody Seals	
Received Intact?	
Received Good Cond./Cold	
LAB NUMBER:	

COMMENTS:

SAMPLES SENT TO:	
PENSACOLA - STL-FL	
ESL - OR	
STL - CT	
ATEL - AZ	
ATEL - MARION	X
ATEL - MELMORE	X
BARRINGER	
ENVIRO TEST LABS	
WCAS	
WOHL	

RELINQUISED BY: 1.	RELINQUISED BY: 2.
Signature: Francine Tenorio Time: 1700	Signature: Time:
Printed Name: Francine Tenorio Date: 4/18/01	Printed Name: Date:
Pinnacle Laboratories, Inc.	Company
RECEIVED BY: 1.	**RECEIVED BY: 2**
Signature: Time:	Signature: Kacey R. Green Time: 1230
Printed Name: Date:	Printed Name: Kacey Green Date: 4-19-01
Company	Company ATEL

PINNACLE LABORATORIES

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/18/01 PAGE: 1 OF 1

PLI Accession #: 104084

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PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: Tom Hale

COMPANY: Public Service Co of NM

ADDRESS: 2401 Aztec NE - Z160
Albuquerque, NM 87107

PHONE: 555-6392

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject	(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐	8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics App. TX	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082) App. TX	Herbicides (615/8151) App. TX	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry: CN App. TX	Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals: App. TX	NUMBER OF CONTAINERS
PSMW-7R	4/18/01	1449	W	01												X													2
"	"	1451	"																	X									2
"	"	1453	"																X										2
"	"	1455	"																	X									2
"	"	1457	"																				X						2
"	"	1459	"																								X		1
"	"	1500	"																			X							1
"	"	1501	"			X																							1
Trip Blank	4/17/01	~~1145~~	"	02												X													1

PROJECT INFORMATION	
PROJ. NO.: Shallow	
PROJ. NAME: Parson St.	
P.O. NO.:	
SHIPPED VIA:	

SAMPLE RECEIPT	
NO. CONTAINERS	14
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	yes
BLUE ICE/ICE	

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk.

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Tom Hale Time: 1625	Signature: Time:
Printed Name: Tom Hale Date: 4/18/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	

RECEIVED BY: 1.	RECEIVED BY: (LAB) 2.
Signature: Time:	Signature: Mancine Tanno Time: 1625
Printed Name: Date:	Printed Name: Mancine Tanno Date: 4/18/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **104090**
April 23, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 04/19/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: ft

Enclosure

PINNACLE LABORATORIES

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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 104090
PROJECT #	: SHALLOW	DATE RECEIVED	: 04/19/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 04/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
104090 - 01	PSMW-VEW	AQUEOUS	04/19/01
104090 - 02	PSMW-EW1	AQUEOUS	04/19/01
104090 - 03	PSMW-EW2	AQUEOUS	04/19/01
104090 - 04	PSMW-25	AQUEOUS	04/19/01
104090 - 05	PSMW-26	AQUEOUS	04/19/01
104090 - 06	TRIP BLANK	AQUEOUS	04/17/01

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104090

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-VEW	AQUEOUS	04/19/01	NA	04/20/01	1
02	PSMW-EW1	AQUEOUS	04/19/01	NA	04/20/01	1
03	PSMW-EW2	AQUEOUS	04/19/01	NA	04/20/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-VEW	PSMW-EW1	PSMW-EW2
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**3.1**	**3.9**	**5.0**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**0.2**	**1.5**	**3.3**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	< 0.5	**3.3**	**4.3**
1,1,1-TRICHLOROETHANE	1.0	**UG/L**	< 1.0	< 1.0	**1.5**
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			103	105	95
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 104090

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	PSMW-25	AQUEOUS	04/19/01	NA	04/20/01	1
05	PSMW-26	AQUEOUS	04/19/01	NA	04/20/01	1
06	TRIP BLANK	AQUEOUS	04/17/01	NA	04/20/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-25	PSMW-26	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**1.5**	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**2.1**	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		92	92	100
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 042001	PINNACLE I.D.	: 104090
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/20/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:
BROMOCHLOROMETHANE (%) 117
SURROGATE LIMITS (71 - 126)

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 104096-01	PINNACLE I.D.	: 104090
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: NA
PROJECT #	: SHALLOW	DATE ANALYZED	: 04/20/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	11.1	111	11.2	112	1	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.7	87	8.6	86	1	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.7	107	10.7	107	0	(89 - 127)	20

CHECKLIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

PINNACLE LABORATORIES

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 4/19/01 PAGE: 1 OF 1

PLI Accession #: 104090

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PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - Z160
Albuquerque, NM 87107

PHONE: 855-6392

FAX:

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-VEW	4/19/01	1035	W	-01									X																			2
PSMW-EW1	"	1045	"	-02									X																			2
PSMW-EW2	"	1105	"	-03									X																			2
PSMW-25	"	1145	"	-04									X																			2
PSMW-26	"	1203	"	-05									X																			2
Trip Blank	4/17/01	1630	"	-06									X																			1

PROJECT INFORMATION	
PROJ. NO.: Shallow	
PROJ. NAME: Person St.	
P.O. NO.:	
SHIPPED VIA:	
SAMPLE RECEIPT	
NO. CONTAINERS	11
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	Y
BLUE ICE/ICE	11.1

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) X

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk.

DIRECT FROM FIELD

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1330	Signature: Time:
Printed Name: John Hale Date: 4/19/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Time: 1330
Printed Name: Date:	Printed Name: Date: 04.19.01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **109098**
October 23, 2001

PUBLIC SERVICE COMPANY
ALVARADO SQUARE-MS2104
ALBUQUERQUE, NM 87158

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 09/26/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 109098
PROJECT #	: DEEP	DATE RECEIVED	: 09/26/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 10/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
109098 - 01	PSMW 24-400	AQUEOUS	09/26/01
109098 - 02	TRIP BLANK	AQUEOUS	09/25/01

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 109098

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-24-400	AQUEOUS	09/26/01	NA	10/02/01	1
02	TRIP BLANK	AQUEOUS	09/25/01	NA	10/02/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-24-400	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	**0.7**	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		79	77
SURROGATE LIMITS	(71 - 126)		

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100101B	PINNACLE I.D.	: 109098
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/02/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		88
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 109098-01	PINNACLE I.D.	: 109098
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/02/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	13.3	133 *	11.3	113	16	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	13.8	138 *	12.4	124 *	11	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	12.9	129 *	12.1	121	6	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

* = The matrix spike/matrix spike duplicate yielded high recoveries. Since both are biased high it can be attributed to a matrix effect. Furthermore, the associated lab control spike was within contol limits.

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 9/26/01 PAGE: 1 OF 1

PLI Accession #: 109098

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - Z160
Albuquerque, NM 87123

PHONE: 855-6392

FAX: 855-6398

BILL TO: Sae

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW 24-400	9/26/01	1010	W	01									X																				2
Trip Blank	9/26/01	1350	"	02									X																				1

PROJECT INFORMATION	
PROJ. NO.: Pap	
PROJ. NAME: Person St.	
P.O. NO.:	
SHIPPED VIA:	
SAMPLE RECEIPT	
NO. CONTAINERS	3
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	Yes
BLUE ICE/ICE	5.3°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☑

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

765 Alaska disk.

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1355	Signature: Time:
Printed Name: John Hale Date: 9/26/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Tarvio Time: 1400
Printed Name: Date:	Printed Name: Francine Tarvio Date: 9/26/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **109109**
October 23, 2001

PUBLIC SERVICE COMPANY
ALVARADO SQUARE-MS2104
ALBUQUERQUE, NM 87158

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 09/27/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 109109
PROJECT #	: SHALLOW	DATE RECEIVED	: 09/27/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 10/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
109109 - 01	PSMW-21	AQUEOUS	09/27/01
109109 - 02	PSMW-23	AQUEOUS	09/27/01
109109 - 03	PSMW-3B	AQUEOUS	09/27/01
109109 - 04	PSMW-6R	AQUEOUS	09/27/01
109109 - 05	PSMW-17	AQUEOUS	09/27/01
109109 - 06	PSMW-19	AQUEOUS	09/27/01
109109 - 07	PSMW-13A	AQUEOUS	09/27/01
109109 - 08	PSMW-8A	AQUEOUS	09/27/01
109109 - 09	PSMW-H (Duplicate of PSMW-FA)	AQUEOUS	09/27/01
109109 - 10	TRIP BLANK	AQUEOUS	09/26/01

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 109109

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-21	AQUEOUS	09/27/01	NA	10/01/01	1
02	PSMW-23	AQUEOUS	09/27/01	NA	10/01/01	1
03	PSMW-3B	AQUEOUS	09/27/01	NA	10/01/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-21	PSMW-23	PSMW-3B
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**1.1**	< 0.3	**4.0**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**2.0**	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			107	97	105
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
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Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 109109

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	PSMW-6R	AQUEOUS	09/27/01	NA	10/01/01	1
05	PSMW-17	AQUEOUS	09/27/01	NA	10/01/01	1
06	PSMW-19	AQUEOUS	09/27/01	NA	10/01/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-6R	PSMW-17	PSMW-19
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	< 0.5	**2.9**	**0.9**
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**0.3**	**5.7**	**0.5**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**7.8**	**0.5**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	**UG/L**	< 1.0	**4.7**	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			95	89	86
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 109109

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
07	PSMW-13A	AQUEOUS	09/27/01	NA	10/01/01	1
08	PSMW-8A	AQUEOUS	09/27/01	NA	10/01/01	1
09	PSMW-H	AQUEOUS	09/27/01	NA	10/02/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-13A	PSMW-8A	PSMW-H
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	**1.6**	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**2.0**	**2.4**	**2.3**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**5.2**	**6.4**	**7.5**
cis-1,2-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**0.3**	**0.3**
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**9.3**	**13**	**12**
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			80	86	83
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Phone (505) 344-3777
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 109109

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
10	TRIP BLANK	AQUEOUS	09/26/01	NA	10/02/01	1

PARAMETER	DET. LIMIT	UNITS	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2
BROMOFORM	0.5	UG/L	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		90
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100101	PINNACLE I.D.	: 109109
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/01/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		82
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100301	PINNACLE I.D.	: 109109
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/03/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		97
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 109109-01	PINNACLE I.D.	: 109109
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/03/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	11.8	118	11.7	117	1	(87 - 124)	20
1,1-DICHLOROETHENE	2.0	10.0	13.0	110	10.1	81	10	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.0	100	10.5	105	5	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 9/27/01 PAGE: 1 OF 1

PLI Accession #: 109109

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - Z160
Albuquerque, NM 87107

PHONE: 855-6392

FAX: 855-6398

BILL TO: Same

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-21	9/27/01	1102	W	01									X																				2
PSMW-23	"	1109	"	02									X																				2
PSMW-3B	"	1151	"	03									X																				2
PSMW-6R	"	1146	"	04									X																				2
PSMW-17	"	1502	"	05									X																				2
PSMW-19	"	1501	"	06									X																				2
PSMW-13A	"	1555	"	07									X																				2
PSMW-8A	"	1557	"	08									X																				2
PSMW-4	"	1559	"	09									X																				2
Trip Blank	9/26/01	1405	"	10									X																				1

PROJECT INFORMATION	
PROJ. NO.: Stallow	
PROJ. NAME: Parson St.	
P.O. NO.:	
SHIPPED VIA:	
SAMPLE RECEIPT	
NO. CONTAINERS	19
CUSTODY SEALS	Y/N/NA
RECEIVED INTACT	YES
BLUE ICE/ICE	3.7°

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, clofa disk

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1640	Signature: Time:
Printed Name: John Hale Date: 9/27/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Jacinta Tenorio Time: 4:40
Printed Name: Date:	Printed Name: JACINTA TENORIO Date: 9/27
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **109118**
October 23, 2001

PUBLIC SERVICE COMPANY
ALVARADO SQUARE-MS2104
ALBUQUERQUE, NM 87158

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 09/28/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 109118
PROJECT #	: SHALLOW	DATE RECEIVED	: 09/28/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 10/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
109118 - 01	PSMW-20	AQUEOUS	09/28/01
109118 - 02	PSMW-8B	AQUEOUS	09/28/01
109118 - 03	PSMW-7~~B~~R	AQUEOUS	09/28/01
109118 - 04	PSMW-22	AQUEOUS	09/28/01
109118 - 05	PSMW-14	AQUEOUS	09/28/01
109118 - 06	PSMW-18	AQUEOUS	09/28/01
109118 - 07	PSMW-V (Duplicate of PSMW-22)	AQUEOUS	09/28/01
109118 - 08	TRIP BLANK	AQUEOUS	09/26/01

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 109118

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-20	AQUEOUS	09/28/01	NA	10/03/01	1
02	PSMW-8B	AQUEOUS	09/28/01	NA	10/03/01	1
03	PSMW-7~~B~~ R	AQUEOUS	09/28/01	NA	10/03/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-20	PSMW-8B	PSMW-7~~B~~ R
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	< 0.3	**3.9**	**0.5**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**0.3**	**0.4**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**0.9**	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			89	72	83
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 109118

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	PSMW-22	AQUEOUS	09/28/01	NA	10/03/01	1
05	PSMW-14	AQUEOUS	09/28/01	NA	10/03/01	1
06	PSMW-18	AQUEOUS	09/28/01	NA	10/03/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-22	PSMW-14	PSMW-18
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	**2.2**	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	< 0.3	< 0.3	**1.4**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**24**	< 0.2	**2.2**
cis-1,2-DICHLOROETHENE	0.2	**UG/L**	**0.3**	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**52 *D10**	**0.6**	**3.7**
1,1,1-TRICHLOROETHANE	1.0	**UG/L**	**1.2**	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	**UG/L**	**0.3**	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			75	82	83
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
***D10 = Sample was reanalyzed at a 10X dilution on 10/04/01.**

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 109118

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
07	PSMW-V (Duplicate of PSMW-22)	AQUEOUS	09/28/01	NA	10/03/01	1
08	TRIP BLANK	AQUEOUS	09/26/01	NA	10/04/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-V	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	**2.7**	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**2.0**	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**35**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	**UG/L**	**0.3**	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**54 *D10**	< 0.5
1,1,1-TRICHLOROETHANE	1.0	**UG/L**	**1.5**	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	**UG/L**	**0.4**	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			91	82
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:
***D10 = Sample was reanalyzed at a 10X dilution on 10/04/01.**

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100301	PINNACLE I.D.	: 109118
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/03/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		97
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100401	PINNACLE I.D.	: 109118
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/04/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		75
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 109118-01	PINNACLE I.D.	: 109118
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/03/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	11.5	115	11.1	111	4	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	11.9	119	11.2	112	6	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	11.5	115	11.5	115	0	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 9.28.01 PAGE: 1 OF 1

PLI Accession #: 109118

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: JOHN HALE

COMPANY: PNM
ADDRESS: 2401 AZTEC NE MS Z160
ALBQ. NM 87107
PHONE: (505) 855-6392
FAX:

BILL TO: JOAN HALE
COMPANY:
ADDRESS: AS ABOVE

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:			Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-20	9.28.01	1037	W	01									X																					2
PSMW-8B	"	1124	"	02									X																					2
PSMW-7B	"	1601	"	03									X																					2
PSMW-22	"	1430	"	04									X																					2
PSMW-14	"	1122	"	05									X																					2
PSMW-18	"	1022	"	06									X																					2
PSMW-V	"	1428	"	07									X																					2
TRIP BLANK	9/26	1405	"	08									X																					1

PROJECT INFORMATION

PROJ. NO.: SHALLOW
PROJ. NAME: PERSON STATION
P.O. NO.:
SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	13
CUSTODY SEALS	Y/N
RECEIVED INTACT	Y/N
BLUE ICE/ICE	4.3°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

DATA ON DISC, PLEASE

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Joan Arma Time: 1655	Signature: Time:
Printed Name: JOAN ARMA Date: 9.28.01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Torivio Time: 1655
Printed Name: Date:	Printed Name: Francine Torivio Date: 9/28/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **109119**
October 23, 2001

PUBLIC SERVICE COMPANY
ALVARADO SQUARE-MS2104
ALBUQUERQUE, NM 87158

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 09/28/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 109119
PROJECT #	: DEEP	DATE RECEIVED	: 09/28/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 10/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
109119 - 01	PSMW 17-800	AQUEOUS	09/28/01
109119 - 02	TRIP BLANK	AQUEOUS	09/26/01

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 109119

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 17-800	AQUEOUS	09/28/01	NA	10/02/01	1
02	TRIP BLANK	AQUEOUS	09/26/01	NA	10/02/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 17-800	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			82	85
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100101B	PINNACLE I.D.	: 109119
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/02/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		88
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 109098-01	PINNACLE I.D.	: 109119
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/02/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	13.3	133 *	11.3	113	16	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	13.8	138 *	12.4	124 *	11	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	12.9	129 *	12.1	121	6	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

* = The matrix spike/matrix spike duplicate yielded high recoveries. Since both are biased high it can be attributed to a matrix effect. Furthermore, the associated lab control spike was within control limits.

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 9.28.01 PAGE: 1 OF 1

PLI Accession #: 109119

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PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: JOHN HALE, JR

COMPANY: PNM

ADDRESS: 2401 AZTEC N.E.
ALBQ. NM 87107 MS 7160

PHONE: (505) 855 - 6392

FAX:

BILL TO: JOHN HALE

COMPANY: AS ABOVE

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW 17-800	9.28.01	1522	W	01									X																				2
TRIP BLANK	9/26	1405	W	02									X																				1

PROJECT INFORMATION	
PROJ. NO.:	DEEP
PROJ. NAME:	PERSON STATION
P.O. NO.:	
SHIPPED VIA:	

SAMPLE RECEIPT	
NO. CONTAINERS	3
CUSTODY SEALS	✓ N/A
RECEIVED INTACT	YES
BLUE ICE/ICE	4.3°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

* DATA ON DISC, PLEASE

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Jean Arya Time: 1655	Signature: Time:
Printed Name: JEAN ARYA Date: 9.28.01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Tarino Time: 1655
Printed Name: Date:	Printed Name: Francine Tarino Date: 9/28/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **110004**
October 23, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 10/01/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110004
PROJECT #	: SHALLOW	DATE RECEIVED	: 10/01/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 10/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110004 - 01	PSMW-30	AQUEOUS	10/01/01
110004 - 02	PSMW-36	AQUEOUS	10/01/01
110004 - 03	PSMW-28	AQUEOUS	10/01/01
110004 - 04	PSMW-31	AQUEOUS	10/01/01
110004 - 05	TRIP BLANK	AQUEOUS	09/26/01

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110004

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-30	AQUEOUS	10/01/01	NA	10/04/01	1
02	PSMW-36	AQUEOUS	10/01/01	NA	10/04/01	1
03	PSMW-28	AQUEOUS	10/01/01	NA	10/04/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-30	PSMW-36	PSMW-28
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
[illegible]-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
[illegible]-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**0.5**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	< 0.5	**1.2**	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			82	75	80
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110004

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	PSMW-31	AQUEOUS	10/01/01	NA	10/04/01	1
05	TRIP BLANK	AQUEOUS	09/26/01	NA	10/04/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-31	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5

SURROGATE:			
BROMOCHLOROMETHANE (%)		79	86
SURROGATE LIMITS	(71 - 126)		

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100401	PINNACLE I.D.	: 110004
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/04/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		75
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 110008-02	PINNACLE I.D.	: 110004
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/05/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	11.0	110	10.9	109	1	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	9.7	97	9.5	95	1	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	11.4	114	11.2	112	2	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 10/1/01 PAGE: 1 OF 1

PLI Accession #: 110004

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM

ADDRESS: 2401 Aztec Rd. NE MSZ160
Albuquerque, NM 87107

PHONE: (505) 855-6392

FAX: (505) 855-6398

BILL TO: Same as above

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-30	10/1/01	11:52	AQ	01									X																				2
PSMW-36	10/1/01	11:40	↓	02									X																				2
PSMW-28	10/1/01	16:06	↓	03									X																				2
PSMW-31	10/1/01	16:30	↓	04									X																				2
Trip Blank	9/26/01	14:05	↓	05									X																				1

PROJECT INFORMATION	
PROJ. NO.:	Shallow
PROJ. NAME:	Person Station
P.O. NO.:	
SHIPPED VIA:	

SAMPLE RECEIPT	
NO. CONTAINERS	9
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	YES
BLUE ICE/ICE	10.1°

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk

Direct from Field

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Maureen K. Kelly Time: 16:57	Signature: Time:
Printed Name: Maureen K. Kelly Date: 10/1/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Tarno Time: 1700
Printed Name: Date:	Printed Name: Francine Tarno Date: 10/1/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **110008**
October 24, 2001

PUBLIC SERVICE COMPANY
2401AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 10/02/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110008
PROJECT #	: DEEP	DATE RECEIVED	: 10/02/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 10/24/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110008 - 01	PSMW 19-800	AQUEOUS	10/02/01
110008 - 02	PSMW S-800 (Duplicate of PSMW 19-800)	AQUEOUS	10/02/01
110008 - 03	TRIP BLANK	AQUEOUS	09/26/01

PINNACLE LABORATORIES

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Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110008

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 19-800	AQUEOUS	10/02/01	NA	10/04/01	1
02	PSMW S-800	AQUEOUS	10/02/01	NA	10/04/01	1
03	TRIP BLANK	AQUEOUS	09/26/01	NA	10/04/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 19-800	PSMW S-800	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			86	93	85
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100401	PINNACLE I.D.	: 110008
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/04/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		75
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 110008-02	PINNACLE I.D.	: 110008
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/04/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	11.0	110	10.9	109	1	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	9.7	97	9.5	95	2	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	11.4	114	11.2	112	2	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE 10/2/01 PAGE: 1 OF 1

PLI Accession #: 110008

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - Z160
Albuquerque, NM 87107

PHONE: 855-6392

FAX: 855-6355

BILL TO: Sm

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW15-500	10/2/01	1215	W	01									X																				2
PSMW5-500	"	1217	"	02									X																				2
Trip Blank	9/20/01	1405	"	03									X																				1

PROJECT INFORMATION	
PROJ. NO.: DeP	
PROJ. NAME: Person St.	
P.O. NO.:	
SHIPPED VIA:	
SAMPLE RECEIPT	
NO. CONTAINERS	5
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	Yes
BLUE ICE/ICE	11.3°

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk

Direct from field

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1530	Signature: Time:
Printed Name: John Hale Date: 10/2/01	Printed Name: Date:
Company: See reverse side (Force Majeure)	Company:
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Jacinta Tenorio Time: 1530
Printed Name: Date:	Printed Name: Tenorio Date: 10/2/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **110009**
October 23, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 10/02/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110009
PROJECT #	: SHALLOW	DATE RECEIVED	: 10/02/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 11/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110009 - 01	PSMW-1R	AQUEOUS	10/02/01
110009 - 02	PSMW-A	AQUEOUS	10/02/01
110009 - 03	TRIP BLANK	AQUEOUS	09/28/01

PINNACLE LABORATORIES

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Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110009

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-1R	AQUEOUS	10/02/01	NA	10/05/01	1
02	PSMW-A	AQUEOUS	10/02/01	NA	10/05/01	1
03	TRIP BLANK	AQUEOUS	09/28/01	NA	10/04/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-1R	PSMW-A	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**1.9**	**1.8**	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**5.3**	**4.8**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	**UG/L**	**0.2**	**0.2**	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**14**	**13**	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			78	75	91
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100401	PINNACLE I.D.	: 110009
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/04/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:		
BROMOCHLOROMETHANE (%)		75
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 110008-02	PINNACLE I.D.	: 110009
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/05/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	11.0	110	10.9	109	1	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	9.7	97	9.5	95	2	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	11.4	114	11.2	112	2	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 10/2/01 PAGE: 1 OF 1

PLI Accession #: 110009

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PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM
ADDRESS: 2401 Aztec NE - Z160
Albuquerque, NM 87107
PHONE: 855-6392
FAX: 855-6398

BILL TO: Sm
COMPANY:
ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
BMW-1R	10/2/01	1445	W	01									X																			2
BMW-A	"	1450	"	02									X																			2
Trip Blank	9/25/01	1640	"	03									X																			1

PROJECT INFORMATION	
PROJ. NO.:	Shallow
PROJ. NAME:	Person St.
P.O. NO.:	
SHIPPED VIA:	

SAMPLE RECEIPT	
NO. CONTAINERS	5
CUSTODY SEALS	Y/N/NA
RECEIVED INTACT	Y/N
BLUE ICE/ICE	11.3°

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk

Direct from field

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1530	Signature: Time:
Printed Name: John Hale Date: 10/2/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Jacinta Tenorio Time: 1530
Printed Name: Date:	Printed Name: JACINTA TENORIO Date: 10/2
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **110018**
October 23, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 10/03/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110018
PROJECT #	: SHALLOW	DATE RECEIVED	: 10/03/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 10/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110018 - 01	PSMW-29	AQUEOUS	10/03/01
110018 - 02	PSMW-10	AQUEOUS	10/03/01
110018 - 03	PSMW-J (Duplicate of PSMW-10)	AQUEOUS	10/03/01
110018 - 04	PSMW-37	AQUEOUS	10/03/01
110018 - 05	PSMW-Z (Duplicate of PSMW-37)	AQUEOUS	10/03/01
110018 - 06	TRIP BLANK	AQUEOUS	09/28/01

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
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Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110018

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-29	AQUEOUS	10/03/01	NA	10/05/01	1
02	PSMW-10	AQUEOUS	10/03/01	NA	10/05/01	1
03	PSMW-J	AQUEOUS	10/03/01	NA	10/05/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-29	PSMW-10	PSMW-J
BROMODICHLOROMETHANE	0.2	**UG/L**	< 0.2	**0.2**	**0.2**
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	< 0.5	**2.1**	**2.3**
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	< 0.3	**2.3**	**2.7**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**20**	**25**
cis-1,2-DICHLOROETHENE	0.2	**UG/L**	< 0.2	**0.4**	**0.4**
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	< 0.5	**63**	**68**
1,1,1-TRICHLOROETHANE	1.0	**UG/L**	< 1.0	**1.3**	**1.6**
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	**UG/L**	< 0.3	**0.3**	**0.4**
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			116	113	108
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110018

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	PSMW-37	AQUEOUS	10/03/01	NA	10/05/01	1
05	PSMW-Z	AQUEOUS	10/03/01	NA	10/05/01	1
06	TRIP BLANK	AQUEOUS	09/28/01	NA	10/05/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-37	PSMW-Z	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**1.5**	**1.4**	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**0.8**	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			122	121	122
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100501	PINNACLE I.D.	: 110018
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/05/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		84
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 110018-01	PINNACLE I.D.	: 110018
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/05/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	11.1	111	11.7	117	5	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	12.3	123 *	10.8	108	13	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	11.9	119	12.0	120	1	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

* = The matrix spike for 1,1-Dichloroethene was slightly elevated. While outside Pinnacle control limits, value is within EPA limits.

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 10/3/01 PAGE: 1 OF 1

PLI Accession #: 110018

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - Z160
Albuquerque NM 87107

PHONE: 855-6392

FAX: 855-6398

BILL TO:

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
BMW-29	10/3/01	1024	w	01									X																				2
BMW-10	10/3/01	1436	"	02									X																				2
BMW-5	"	1438	"	03									X																				2
BMW-37	"	1446	"	04									X																				2
BMW-7	"	1448	"	05									X																				2
Trip Blank	9/28/01	1640	"	06									X																				1

PROJECT INFORMATION

PROJ. NO.: Shallow

PROJ. NAME: Benson St.

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS: 11

CUSTODY SEALS: Y N/NA

RECEIVED INTACT: Yes

BLUE ICE/ICE: 6.8°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Tes plate-dirk.

RELINQUISHED BY: 1.

Signature: Jean Arza Time: 1545

Printed Name: JEAN ARZA Date: 10.3.01

Company: PNM

See reverse side (Force Majeure)

RELINQUISHED BY: 2.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: 1.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: (LAB) 2.

Signature: Francine Tanno Time: 1545

Printed Name: Francine Tanno Date: 10/3/01

Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
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Pinnacle Lab ID number **110019**
October 23, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 10/03/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
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Phone (505) 344-3777
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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110019
PROJECT #	: DEEP	DATE RECEIVED	: 10/03/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 10/23/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110019 - 01	PSMW 21-800	AQUEOUS	10/03/01
110019 - 02	PSMW 21-500	AQUEOUS	10/03/01
110019 - 03	PSMW ~~21~~-400 27-400	AQUEOUS	10/03/01
110019 - 04	TRIP BLANK	AQUEOUS	09/26/01

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110019

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 21-800	AQUEOUS	10/03/01	NA	10/05/01	1
02	PSMW 21-500	AQUEOUS	10/03/01	NA	10/05/01	1
03	PSMW 27-400	AQUEOUS	10/03/01	NA	10/05/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 21-800	PSMW 21-500	PSMW 27-400
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	< 0.5	**2.9**	**0.8**
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			125	119	125
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110019

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	TRIP BLANK	AQUEOUS	09/26/01	NA	10/05/01	1

PARAMETER	DET. LIMIT	UNITS	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2
BROMOFORM	0.5	UG/L	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		124
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100501	PINNACLE I.D.	: 110019
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/05/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		84
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 110018-01	PINNACLE I.D.	: 110019
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/05/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	11.1	111	11.7	117	5	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	12.3	123 *	10.8	108	13	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	11.9	119	12.0	120	1	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

* = The matrix spike for 1,1-Dichloroethene was slightly elevated. While outside Pinnacle control limits, value is within EPA limits.

PINNACLE LABORATORIES

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 10/3/01 PAGE: 1 OF 1

PLI Accession #: 110019

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - Z160
Albuquerque, NM 87107

PHONE: 555-6392

FAX: 555-6398

BILL TO: Sw

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject	(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐	8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:	Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:	NUMBER OF CONTAINERS
BMW 21-500	10/3/01	1022	W	01								X																	2
BMW 21-500	"	1135	"	02								X																	2
BMW 27-400	"	1212	"	03								X																	2
Trip Blank	9/26/01	1405	"	04								X																	1

PROJECT INFORMATION	
PROJ. NO.	Deep
PROJ. NAME	Person St.
P.O. NO.:	
SHIPPED VIA:	

SAMPLE RECEIPT	
NO. CONTAINERS	7
CUSTODY SEALS	(Y) N / NA
RECEIVED INTACT	Yes
BLUE ICE/ICE	6.8°

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) X

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes data disk.

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Jean Arya Time: 1545	Signature: Time:
Printed Name: JEAN ARYA Date: 10.3.01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Tarvio Time: 1545
Printed Name: Date:	Printed Name: Francine Tarvio Date: 10/3/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **110028**
November 06, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 10/04/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

The reagent blank associated with this study had various analytes present which appears to be carryover. The data associated with PSMW 24-500, therefore, must be qualified. However, samples before and after PSMW 24-500 do not show this contamination. The data appears to be useable. While the data appears "OK", there will be no charge. There was an attempt to reanalyze the sample which failed due power failure. We apologize for any inconvenience this may have caused.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110028
PROJECT #	: DEEP	DATE RECEIVED	: 10/04/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 11/06/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110028 - 01	PSMW 24-500	AQUEOUS	10/04/01
110028 - 02	TRIP BLANK	AQUEOUS	09/28/01

PINNACLE LABORATORIES

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Phone (505) 344-3777
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110028

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 24-500	AQUEOUS	10/04/01	NA	10/09/01	1
02	TRIP BLANK	AQUEOUS	09/28/01	NA	10/10/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 24-500	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	**4.0 - E**	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**2.4 - E**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**2.1 - E**	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5

SURROGATE:			
BROMOCHLOROMETHANE (%)		114	123
SURROGATE LIMITS	(71 - 126)		

CHEMIST NOTES:

E = These compounds are reported as estimated values due to reagent blank contamination, see case narrative.

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100901A	PINNACLE I.D.	: 110028
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/09/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS		
BROMODICHLOROMETHANE	**UG/L**	**1.1**	**E**
BROMOFORM	UG/L	<0.5	
BROMOMETHANE	**UG/L**	**1.0**	**E**
CARBON TETRACHLORIDE	**UG/L**	**0.5**	
CHLOROBENZENE	**UG/L**	**1.3**	
CHLOROETHANE	**UG/L**	**1.1**	**E**
CHLOROFORM	**UG/L**	**2.2**	
CHLOROMETHANE	**UG/L**	**1.2**	**E**
DIBROMOCHLOROMETHANE	**UG/L**	**0.4**	
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2	
1,2-DICHLOROBENZENE	**UG/L**	**1.2**	
1,3-DICHLOROBENZENE	**UG/L**	**1.5**	
1,4-DICHLOROBENZENE	**UG/L**	**1.7**	**E**
1,[illegible]ICHLOROETHANE	**UG/L**	**0.9**	
1,2-DICHLOROETHANE (EDC)	**UG/L**	**0.7**	
1,1-DICHLOROETHENE	**UG/L**	**0.9**	
cis-1,2-DICHLOROETHENE	**UG/L**	**1.0**	
trans-1,2-DICHLOROETHENE	UG/L	<1.0	
1,2-DICHLOROPROPANE	**UG/L**	**0.8**	
cis-1,3-DICHLOROPROPENE	**UG/L**	**0.6**	
trans-1,3-DICHLOROPROPENE	**UG/L**	**0.3**	
METHYLENE CHLORIDE	UG/L	<2.0	
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5	
TETRACHLOROETHENE	**UG/L**	**1.1**	
1,1,1-TRICHLOROETHANE	UG/L	<1.0	
1,1,2-TRICHLOROETHANE	**UG/L**	**0.6**	
TRICHLOROETHENE	**UG/L**	**1.2**	
TRICHLOROFLUOROMETHANE	UG/L	<0.2	
VINYL CHLORIDE	**UG/L**	**1.0**	

SURROGATE:

BROMOCHLOROMETHANE (%)		97
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:

E = These compounds are reported as estimated values due to CCV failure for these analytes.

*** [illegible]agent blank contamination due to possible carry over, see case narrative.**

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 100901B	PINNACLE I.D.	: 110028
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/10/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	**UG/L**	**2.8 - E**
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	**UG/L**	**1.3 ***
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		123
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:

E = These compounds are reported as estimated values due to CCV failure for these analytes.

*** Reagent blank contamination is due to possible carry over from previous sample.**

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 110027-05	PINNACLE I.D.	: 110028
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/09/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.8	108	11.6	116	7	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	8.7	87	9.3	93	7	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.0	100	10.3	103	3	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 10/4/01 PAGE: 1 OF 1

PLI Accession #: 110028

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM
ADDRESS: 2401 Aztec NE MS Z160
Albuquerque, NM 87107
PHONE: 505-855-6392
FAX: 505-855-6398

BILL TO: Same
COMPANY:
ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW 24-500	10/4/01	16:16	Aq.	01									X																				2
Trip Blank	9/28/01	16:40	Aq.	02									X																				1

PROJECT INFORMATION

PROJ. NO.: Deep
PROJ. NAME: Person Station
P.O. NO.:
SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	3
CUSTODY SEALS	(Y)N/NA
RECEIVED INTACT	yes
BLUE ICE/ICE	5.8°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Data Disk

Direct from Field

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Claudette Bonham Time: 17:01	Signature: Time:
Printed Name: Claudette Bonham Date: 10/4/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Francine Tarvio Time: 1705
Printed Name: Date:	Printed Name: Francine Tarvio Date: 10/4/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **110029**
November 06, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 10/04/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110029
PROJECT #	: SHALLOW	DATE RECEIVED	: 10/04/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 11/06/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110029 - 01	PSMW 11	AQUEOUS	10/04/01
110029 - 02	PSMW 32	AQUEOUS	10/04/01
110029 - 03	PSMW 34	AQUEOUS	10/04/01
110029 - 04	TRIP BLANK	AQUEOUS	09/28/01

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110029

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 11	AQUEOUS	10/04/01	NA	10/15/01	1
02	PSMW 32	AQUEOUS	10/04/01	NA	10/15/01	1
03	PSMW 34	AQUEOUS	10/04/01	NA	10/15/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 11	PSMW 32	PSMW 34
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	**2.9**	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**0.6**	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	**UG/L**	**0.6**	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**1.7**	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	**UG/L**	< 2.0	**4.6 - E**	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**1.5**	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			113	121	108
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
E = This compound is reported as an estimated value due to CCV failure for methylene chloride.

PINNACLE LABORATORIES

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Phone (505) 344-3777
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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110029

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	TRIP BLANK	AQUEOUS	09/28/01	NA	10/15/01	1

PARAMETER	DET. LIMIT	UNITS	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2
BROMOFORM	0.5	UG/L	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2
METHYLENE CHLORIDE	2.0	**UG/L**	**2.2 - E**
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		118
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:

E = This compound is reported as an estimated value due to CCV failure for methylene chloride.

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 101501	PINNACLE I.D.	: 110029
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/15/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		114
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 110023-12	PINNACLE I.D.	: 110029
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/15/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.4	104	11.0	110	6	(87 - 124)	20
1,1-DICHLOROETHENE	2.1	10.0	10.9	88	10.6	85	3	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.7	107	11.6	116	8	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 10/4/01 PAGE: 1 OF 1

PLI Accession #: 110029

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM
ADDRESS: 2401 Aztec NE MS Z160
Albuquerque, NM 87107
PHONE: 505-855-6392
FAX: 505-855-6398

BILL TO: same
COMPANY:
ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW 11	10/4/01	12:31	Aq.	01									X																			2
PSMW 32	10/4/01	11:24	Aq.	02									X																			2
PSMW 34	10/4/01	12:52	Aq.	03									X																			2
Trip Blank	9/28/01	16:40	Aq.	04									X																			1

PROJECT INFORMATION

PROJ. NO.: Shallow
PROJ. NAME: Person Station
P.O. NO.:
SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	7
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	Yes
BLUE ICE/ICE	5.8°

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Data Disk

Direct from Field

RELINQUISHED BY: 1.
Signature: Claudette Bonham Time: 17:11
Printed Name: Claudette Bonham Date: 10/4/01
Company: PNM
See reverse side (Force Majeure)

RELINQUISHED BY: 2.
Signature: Time:
Printed Name: Date:
Company:

RECEIVED BY: 1.
Signature: Time:
Printed Name: Date:
Company:

RECEIVED BY: (LAB) 2.
Signature: Francine Tonno Time: 17:12
Printed Name: Francine Tonno Date: 10/4/01
Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **110041**
November 06, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 10/05/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110041
PROJECT #	: DEEP	DATE RECEIVED	: 10/05/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 11/06/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110041 - 01	PSMW 25-500	AQUEOUS	10/05/01
110041 - 02	TRIP BLANK	AQUEOUS	09/28/01

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110041

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 25-500	AQUEOUS	10/05/01	NA	10/15/01	1
02	TRIP BLANK	AQUEOUS	09/28/01	NA	10/16/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 25-500	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5
SURROGATE:				
BROMOCHLOROMETHANE (%)			105	117
SURROGATE LIMITS	(71 - 126)			

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 101501	PINNACLE I.D.	: 110041
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/15/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		114
SURROGATE LIMITS	(71 - 126)	

CHECKLIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 101601	PINNACLE I.D.	: 110041
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/16/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		113
SURROGATE LIMITS	(71 - 126)	

CHECKLIST NOTES:
N/A

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 110023-12	PINNACLE I.D.	: 110041
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/15/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.4	104	11.0	110	6	(87 - 124)	20
1,1-DICHLOROETHENE	2.1	10.0	10.9	88	10.6	85	3	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.7	107	11.6	116	8	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 10/5/01 PAGE: 2 OF 2

PLI Accession #: 110041

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM

ADDRESS: 2401 Aztec Rd. NE-MS Z160 Albuq., NM 87107

PHONE: (505) 855-6392

FAX: 855-6398

BILL TO: Same as above

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW25-500	10/5/01	14:26	H_2O	01									X																				2
Trip Blank	9/28/01	16:40	H_2O	02									X																				1

PROJECT INFORMATION	
PROJ. NO.: Deep	
PROJ. NAME: Person St.	
P.O. NO.:	
SHIPPED VIA:	
SAMPLE RECEIPT	
NO. CONTAINERS	3
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	Yes
BLUE ICE/ICE	6.0°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

yes, data disk

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: Maureen K. Kelly Time: 15:41	Signature: Time:
Printed Name: Maureen K. Kelly Date: 10/5/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: Time: 1541
Printed Name: Date:	Printed Name: Date: 10/5/01
Company:	Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **110042**
November 13, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 10/05/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110042
PROJECT #	: SHALLOW	DATE RECEIVED	: 10/05/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 11/13/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110042 - 01	PSMW-1B	AQUEOUS	10/05/01
110042 - 02	PSMW-13B	AQUEOUS	10/05/01
110042 - 03	PSMW-27	AQUEOUS	10/05/01
110042 - 04	PSMW-35	AQUEOUS	10/05/01
110042 - 05	TRIP BLANK	AQUEOUS	09/28/01

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110042

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-1B	AQUEOUS	10/05/01	NA	10/16/01	1
02	PSMW-13B	AQUEOUS	10/05/01	NA	10/17/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-1B	PSMW-13B
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	**UG/L**	**2.7**	**2.0**
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**0.4**	**0.4**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5

SURROGATE:			
BROMOCHLOROMETHANE (%)		123	92
SURROGATE LIMITS	(71 - 126)		

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110042

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
03	PSMW-27	AQUEOUS	10/05/01	NA	10/16/01	1
04	PSMW-35	AQUEOUS	10/05/01	NA	10/16/01	1
05	TRIP BLANK	AQUEOUS	09/28/01	NA	10/16/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-27	PSMW-35	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**7.3**	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**7.3**	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			98	122	97
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:
N

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 101601	PINNACLE I.D.	: 110042
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/16/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:		
BROMOCHLOROMETHANE (%)		113
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 101701	PINNACLE I.D.	: 110042
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/17/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:

BROMOCHLOROMETHANE (%)		126
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 110049-06	PINNACLE I.D.	: 110042
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/17/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.7	107	9.2	92	15	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	10.1	101	9.4	94	7	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.8	108	9.3	93	15	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 10/5/01 PAGE: 1 OF 2

PLI Accession #: 110042

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM

ADDRESS: 2401 Aztec Rd. NE-MSZ160 Albuq., NM 87107

PHONE: (505) 855-6392

FAX: 855-6398

BILL TO: Same as above

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-1B	10/5/01	09:37	H_2O	01									X																				2
PSMW-13B	10/5/01	11:34	H_2O	02									X																				2
PSMW-27	10/5/01	11:15	H_2O	03									X																				2
PSMW-35	10/5/01	14:49	H_2O	04									X																				2
Trip Blank	9/28/01	16:40	H_2O	05									X																				1

PROJECT INFORMATION

PROJ. NO.: Shallow

PROJ. NAME: Person Station

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS: 19

CUSTODY SEALS: Y N

RECEIVED INTACT: yes

BLUE ICE/ICE: 0°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

yes, data disk

RELINQUISHED BY: 1.

Signature: Maureen K Kelly Time: 15:41

Printed Name: Maureen K. Kelly Date: 10/5/01

Company: PNM

See reverse side (Force Majeure)

RELINQUISHED BY: 2.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: 1.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: (LAB) 2.

Signature: Francine Tarivio Time: 1541

Printed Name: Francine Tarivio Date: 10/5/01

Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

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Pinnacle Lab ID number **110049**
November 20, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 10/09/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

Due to a laboratory oversight, the Trip Blank was run past hold-time. While this error does not appear to compromise the data, we regret this error.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

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CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110049
PROJECT #	: DEEP	DATE RECEIVED	: 10/09/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 11/20/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110049 - 01	PSMW 22-800	AQUEOUS	10/08/01
110049 - 02	PSMW 24-600	AQUEOUS	10/09/01
110049 - 03	PSMW 24-800	AQUEOUS	10/09/01
110049 - 04	PSMW 27-500	AQUEOUS	10/09/01
110049 - 05	PSMW Z-500 (Duplicate of PSMW 27-500)	AQUEOUS	10/09/01
110049 - 06	PSMW 27-600	AQUEOUS	10/09/01
110049 - 07	TRIP BLANK	AQUEOUS	09/28/01

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110049

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 22-800	AQUEOUS	10/08/01	NA	10/16/01	1
02	PSMW 24-600	AQUEOUS	10/09/01	NA	10/16/01	1
03	PSMW 24-800	AQUEOUS	10/09/01	NA	10/16/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 22-800	PSMW 24-600	PSMW 24-800
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	< 0.5	< 0.5	**1.2**
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	< 0.2	< 0.2	**1.5**
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	< 0.5	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			115	112	110
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:

PINNACLE LABORATORIES

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110049

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
04	PSMW 27-500	AQUEOUS	10/09/01	NA	10/16/01	1
05	PSMW Z-500 (Duplicate of PSMW 27-500)	AQUEOUS	10/09/01	NA	10/16/01	1
06	PSMW 27-600	AQUEOUS	10/09/01	NA	10/16/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 27-500	PSMW Z-500	PSMW 27-600
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
CHLOROFORM	0.5	**UG/L**	**3.8**	**3.2**	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	**UG/L**	**5.8**	**4.9**	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2	< 2
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	**UG/L**	**1.6**	**1.4**	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
TRICHLOROETHENE	0.3	**UG/L**	**0.3**	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5
SURROGATE:					
BROMOCHLOROMETHANE (%)			117	101	112
SURROGATE LIMITS	(71 - 126)				

CHEMIST NOTES:

PINNACLE LABORATORIES

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Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110049

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED		DIL. FACTOR
07	TRIP BLANK	AQUEOUS	09/28/01	NA	11/08/01	H	1

PARAMETER	DET. LIMIT	UNITS	TRIP BLANK	
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	
BROMOFORM	0.5	UG/L	< 0.5	
BROMOMETHANE	1.0	UG/L	< 1.0	
CARBON TETRACHLORIDE	0.5	UG/L	< 0.5	*
CHLOROBENZENE	0.5	UG/L	< 0.5	
CHLOROETHANE	0.5	UG/L	< 0.5	
CHLOROFORM	0.5	UG/L	< 0.5	
CHLOROMETHANE	1.0	UG/L	< 1.0	
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	
TETRACHLOROETHENE	0.5	UG/L	< 0.5	
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	
TRICHLOROETHENE	0.3	UG/L	< 0.3	
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	
VINYL CHLORIDE	0.5	UG/L	< 0.5	

SURROGATE:

BROMOCHLOROMETHANE (%)		107
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:

Detection limit raised due to system contamination.

H = Trip blank was analyzed out of hold time.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 101601	PINNACLE I.D.	: 110049
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/16/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:
BROMOCHLOROMETHANE (%) 113
SURROGATE LIMITS (71 - 126)

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 110801	PINNACLE I.D.	: 110049
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 11/08/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS		
BROMODICHLOROMETHANE	UG/L	<0.2	
BROMOFORM	UG/L	<0.5	
BROMOMETHANE	UG/L	<1.0	
CARBON TETRACHLORIDE	UG/L	<0.5	*
CHLOROBENZENE	UG/L	<0.5	
CHLOROETHANE	UG/L	<0.5	
CHLOROFORM	UG/L	<0.5	
CHLOROMETHANE	UG/L	<1.0	
DIBROMOCHLOROMETHANE	UG/L	<0.2	
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2	
1,2-DICHLOROBENZENE	UG/L	<0.5	
1,3-DICHLOROBENZENE	UG/L	<0.5	
1,4-DICHLOROBENZENE	UG/L	<0.5	
1,1-DICHLOROETHANE	UG/L	<0.3	
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5	
1,1-DICHLOROETHENE	UG/L	<0.2	
cis-1,2-DICHLOROETHENE	UG/L	<0.2	
trans-1,2-DICHLOROETHENE	UG/L	<1.0	
1,2-DICHLOROPROPANE	UG/L	<0.2	
cis-1,3-DICHLOROPROPENE	UG/L	<0.2	
trans-1,3-DICHLOROPROPENE	UG/L	<0.2	
METHYLENE CHLORIDE	UG/L	<2.0	
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5	
TETRACHLOROETHENE	UG/L	<0.5	
1,1,1-TRICHLOROETHANE	UG/L	<1.0	
1,1,2-TRICHLOROETHANE	UG/L	<0.2	
TRICHLOROETHENE	UG/L	<0.3	
TRICHLOROFLUOROMETHANE	UG/L	<0.2	
VINYL CHLORIDE	UG/L	<0.5	

SURROGATE:
BROMOCHLOROMETHANE (%) 98
SURROGATE LIMITS (71 - 126)

CHEMIST NOTES:
Detection limit raised due to system contamination.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 110049-06	PINNACLE I.D.	: 110049
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 10/17/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	10.7	107	9.2	92	15	(87 - 124)	20
1,1-DICHLOROETHENE	<0.2	10.0	10.1	101	9.4	94	7	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.8	108	9.3	93	15	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 10/8/01 PAGE: 1 OF 1

PLI Accession #: 110049

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM

ADDRESS: 2401 Aztec Rd. NE - MS Z160
Albuq., NM 87107

PHONE: (505) 855-6392

FAX: (505) 855-6398

BILL TO: Same as above

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW22-800	10/8/01	12:40	H_2O	01									X																				2
PSMW24-600	10/9/01	11:48	H_2O	02									X																				2
PSMW24-800	10/9/01	11:45	H_2O	03									X																				2
PSMW27-500	10/9/01	15:25	H_2O	04									X																				2
PSMW2-500	10/9/01	15:07	H_2O	05									X																				2
PSMW27-600	10/9/01	13:32	H_2O	06									X																				2
Trip Blank	9/28/01	16:40	H_2O	07									X																				1

PROJECT INFORMATION

PROJ. NO.: Deep

PROJ. NAME: Person St.

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	13
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	YES
BLUE ICE/ICE	3.3°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk

RELINQUISHED BY: 1.

Signature: Maureen K. Kelly Time: 17:44

Printed Name: Maureen K. Kelly Date: 10/9/01

Company: PNM

See reverse side (Force Majeure)

RELINQUISHED BY: 2.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: 1.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: (LAB) 2.

Signature: Francine Tonvio Time: 1745

Printed Name: Francine Tonvio Date: 10/9/01

Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **110050**
November 20, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number SHALLOW

Attention: JOHN HALE

On 10/09/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

RPD for DCE was slightly elevated. However, data does not appear to be affected. We apologize for any inconvenience this may have caused.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 110050
PROJECT #	: SHALLOW	DATE RECEIVED	: 10/09/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 11/20/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
110050 - 01	PSMW-33	AQUEOUS	10/08/01
110050 - 02	TRIP BLANK	AQUEOUS	09/28/01

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : SHALLOW
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 110050

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW-33	AQUEOUS	10/08/01	NA	10/18/01	1
02	TRIP BLANK	AQUEOUS	09/28/01	NA	10/18/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW-33	TRIP BLANK
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
BROMOFORM	0.5	UG/L	< 0.5	< 0.5
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0
CARBON TETRACHLORIDE	0.2	UG/L	< 0.2	< 0.2
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
CHLOROFORM	0.5	UG/L	< 0.5	< 0.5
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5
1,1-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5

SURROGATE:			
BROMOCHLOROMETHANE (%)		88	96
SURROGATE LIMITS	(71 - 126)		

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 101801	PINNACLE I.D.	: 110050
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/18/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.2
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:		
BROMOCHLOROMETHANE (%)		106
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:
N/A

PINNACLE LABORATORIES

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Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 101801	PINNACLE I.D.	: 110050
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: SHALLOW	DATE ANALYZED	: 10/18/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	9.5	95	10.1	101	6	(87 - 124)	20
1,1-DICHLOROETHENE*	<0.2	10.0	10.5	105	8.3	83	**23**	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	9.8	98	10.6	106	8	(89 - 127)	20

CHEMIST NOTES:
***RPD slightly elevated**

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 10/8/01 PAGE: 1 OF 1

PLI Accession #: 110050

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: PNM

ADDRESS: 2401 Aztec Rd. NE - MS Z160
Albuq., NM 87107

PHONE: (505) 855-6392

FAX: -6398

BILL TO: Same as above

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject		(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐		8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:		Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:		NUMBER OF CONTAINERS
PSMW-33	10/8/01	13:13	H_2O	01									X																				2
Trip Blank	9/28/01	16:40	H_2O	02									X																				1

PROJECT INFORMATION

PROJ. NO.: Shallow

PROJ. NAME: Person St.

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS	3
CUSTODY SEALS	Y / N / NA
RECEIVED INTACT	Y / N
BLUE ICE/ICE	3.3°C

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☐

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk

RELINQUISHED BY: 1.

Signature: Maureen K. Kelly Time: 17:44

Printed Name: Maureen K. Kelly Date: 10/9/01

Company: PNM

See reverse side (Force Majeure)

RELINQUISHED BY: 2.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: 1.

Signature: Time:

Printed Name: Date:

Company:

RECEIVED BY: (LAB) 2.

Signature: Francine Tarivio Time: 1745

Printed Name: Francine Tarivio Date: 10/9/01

Pinnacle Laboratories Inc.

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

Pinnacle Lab ID number **111033**
November 30, 2001

PUBLIC SERVICE COMPANY
2401 AZTEC NE Z160
ALBUQUERQUE, NM 87107

Project Name PERSON STATION
Project Number DEEP

Attention: JOHN HALE

On 11/07/01 Pinnacle Laboratories, Inc., (ADHS License No. AZ0592 pending), received a request to analyze **aqueous** samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: jt

Enclosure

PINNACLE LABORATORIES

2709-D Pan American Freeway NE
Albuquerque, New Mexico 87107
Phone (505) 344-3777
Fax (505) 344-4413

CLIENT	: PUBLIC SERVICE COMPANY	PINNACLE ID	: 111033
PROJECT #	: DEEP	DATE RECEIVED	: 11/07/01
PROJECT NAME	: PERSON STATION	REPORT DATE	: 11/29/01

PINNACLE ID #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
111033 - 01	PSMW 19-500	AQUEOUS	11/07/01
111033 - 02	PSMW S-500 (Duplicate of PSMW 19-500)	AQUEOUS	11/07/01
111033 - 03	TRIP BLANK	AQUEOUS	09/28/01

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GAS CHROMATOGRAPHY RESULTS

TEST : 8021 HALO
CLIENT : PUBLIC SERVICE COMPANY
PROJECT # : DEEP
PROJECT NAME : PERSON STATION

PINNACLE I.D.: 111033

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	PSMW 19-500	AQUEOUS	11/07/01	NA	11/09/01	1
02	PSMW S-500	AQUEOUS	11/07/01	NA	11/09/01	1
03	TRIP BLANK	AQUEOUS	09/28/01	NA	11/09/01	1

PARAMETER	DET. LIMIT	UNITS	PSMW 19-500	PSMW S-500	TRIP BLANK	
BROMODICHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2	
BROMOFORM	0.5	UG/L	< 0.5	< 0.5	< 0.5	
BROMOMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0	
CARBON TETRACHLORIDE	0.4	UG/L	< 0.4	< 0.4	< 0.4	*
CHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5	
CHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5	
CHLOROFORM	0.5	**UG/L**	**0.8**	< 0.5	< 0.5	
CHLOROMETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0	
DIBROMOCHLOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2	
1,2-DIBROMOETHANE (EDB)	0.2	UG/L	< 0.2	< 0.2	< 0.2	
1,2-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5	
1,3-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5	
1,4-DICHLOROBENZENE	0.5	UG/L	< 0.5	< 0.5	< 0.5	
1,1-DICHLOROETHANE	0.3	UG/L	< 0.3	< 0.3	< 0.3	
1,2-DICHLOROETHANE (EDC)	0.5	UG/L	< 0.5	< 0.5	< 0.5	
1,1-DICHLOROETHENE	0.2	**UG/L**	**0.9**	**0.9**	< 0.2	
cis-1,2-DICHLOROETHENE	0.2	UG/L	< 0.2	< 0.2	< 0.2	
trans-1,2-DICHLOROETHENE	1.0	UG/L	< 1.0	< 1.0	< 1.0	
1,2-DICHLOROPROPANE	0.2	UG/L	< 0.2	< 0.2	< 0.2	
cis-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2	
trans-1,3-DICHLOROPROPENE	0.2	UG/L	< 0.2	< 0.2	< 0.2	
METHYLENE CHLORIDE	2.0	UG/L	< 2.0	< 2.0	< 2.0	
1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	< 0.5	< 0.5	< 0.5	
TETRACHLOROETHENE	0.5	UG/L	< 0.5	< 0.5	< 0.5	
1,1,1-TRICHLOROETHANE	1.0	UG/L	< 1.0	< 1.0	< 1.0	
1,1,2-TRICHLOROETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2	
TRICHLOROETHENE	0.3	UG/L	< 0.3	< 0.3	< 0.3	
TRICHLOROFLUOROMETHANE	0.2	UG/L	< 0.2	< 0.2	< 0.2	
VINYL CHLORIDE	0.5	UG/L	< 0.5	< 0.5	< 0.5	
SURROGATE:						
BROMOCHLOROMETHANE (%)			89	92	101	
SURROGATE LIMITS	(71 - 126)					

CHEMIST NOTES:

NOTE 1: Detection Limit for Carbon Tetrachloride adjusted due to an interference present that co-elutes with this compound.

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GAS CHROMATOGRAPHY RESULTS
REAGENT BLANK

TEST	: EPA 8021		
BLANK I.D.	: 110901	PINNACLE I.D.	: 111033
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 11/09/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS

PARAMETER	UNITS	
BROMODICHLOROMETHANE	UG/L	<0.2
BROMOFORM	UG/L	<0.5
BROMOMETHANE	UG/L	<1.0
CARBON TETRACHLORIDE	UG/L	<0.4 *
CHLOROBENZENE	UG/L	<0.5
CHLOROETHANE	UG/L	<0.5
CHLOROFORM	UG/L	<0.5
CHLOROMETHANE	UG/L	<1.0
DIBROMOCHLOROMETHANE	UG/L	<0.2
1,2-DIBROMOETHANE (EDB)	UG/L	<0.2
1,2-DICHLOROBENZENE	UG/L	<0.5
1,3-DICHLOROBENZENE	UG/L	<0.5
1,4-DICHLOROBENZENE	UG/L	<0.5
1,1-DICHLOROETHANE	UG/L	<0.3
1,2-DICHLOROETHANE (EDC)	UG/L	<0.5
1,1-DICHLOROETHENE	UG/L	<0.2
cis-1,2-DICHLOROETHENE	UG/L	<0.2
trans-1,2-DICHLOROETHENE	UG/L	<1.0
1,2-DICHLOROPROPANE	UG/L	<0.2
cis-1,3-DICHLOROPROPENE	UG/L	<0.2
trans-1,3-DICHLOROPROPENE	UG/L	<0.2
METHYLENE CHLORIDE	UG/L	<2.0
1,1,2,2-TETRACHLOROETHANE	UG/L	<0.5
TETRACHLOROETHENE	UG/L	<0.5
1,1,1-TRICHLOROETHANE	UG/L	<1.0
1,1,2-TRICHLOROETHANE	UG/L	<0.2
TRICHLOROETHENE	UG/L	<0.3
TRICHLOROFLUOROMETHANE	UG/L	<0.2
VINYL CHLORIDE	UG/L	<0.5

SURROGATE:		
BROMOCHLOROMETHANE (%)		106
SURROGATE LIMITS	(71 - 126)	

CHEMIST NOTES:

NOTE 1: Detection Limit for Carbon Tetrachloride adjusted due to an interference present that co-elutes with this compound.

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GAS CHROMATOGRAPHY - QUALITY CONTROL
MSMSD

TEST	: EPA 8021 MODIFIED		
MSMSD #	: 111033-02	PINNACLE I.D.	: 111033
CLIENT	: PUBLIC SERVICE COMPANY	DATE EXTRACTED	: N/A
PROJECT #	: DEEP	DATE ANALYZED	: 11/09/01
PROJECT NAME	: PERSON STATION	SAMPLE MATRIX	: AQUEOUS
		UNITS	: UG/L

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
CHLOROBENZENE	<0.5	10.0	11.1	111	10.9	109	2	(87 - 124)	20
1,1-DICHLOROETHENE	**0.9**	10.0	10.4	95	10.3	94	1	(80 - 120)	20
TRICHLOROETHENE	<0.3	10.0	10.9	109	10.9	109	0	(89 - 127)	20

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

DATE: 11/7/01 PAGE: 1 OF 1

PLI Accession #: 111033 111033

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: John Hale

COMPANY: Public Service Co. of NM

ADDRESS: 2401 Aztec NE - Z160 Albuq., NM 87107

PHONE: 855-6392

FAX: 855-6398

BILL TO: SAME

COMPANY:

ADDRESS:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD.8015) Diesel/Direct Inject	(M8015) Gas/Purge & Trap	8021 (BTEX)/8015 (Gasoline) MTBE	8021 (BTEX) ☐ MTBE ☐ TMB ☐ PCE	8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)	504.1 EDB ☐ / DBCP ☐	8260 (TCL) Volatile Organics	8260 (Full) Volatile Organics	8260 (CUST) Volatile Organics	8260 (Landfill) Volatile Organics	Pesticides /PCB (608/8081/8082)	Herbicides (615/8151)	Base/Neutral/Acid Compounds GC/MS (625/8270)	Polynuclear Aromatics (610/8310/8270-SIMS)	General Chemistry:	Priority Pollutant Metals (13)	Target Analyte List Metals (23)	RCRA Metals (8)	RCRA Metals by TCLP (Method 1311)	Metals:	NUMBER OF CONTAINERS
PSMW 19-500	11/7/01	1351	W	-01								X																	2
PSMW 5-500	"	1351	"	-02								X																	2
Trip Blank	9/25/01	1640	"	-03								X																	1

PROJECT INFORMATION	
PROJ. NO.:	Deep
PROJ. NAME:	Person St.
P.O. NO.:	
SHIPPED VIA:	
SAMPLE RECEIPT	
NO. CONTAINERS	5
CUSTODY SEALS:	Y / N / NA
RECEIVED INTACT:	Y
BLUE ICE/ICE	7.2

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK (NORMAL) ☒

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

Yes, data disk.

DIRECT FROM FIELD

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.
Signature: John Hale Time: 1500	Signature: Time:
Printed Name: John Hale Date: 11/7/01	Printed Name: Date:
Company: PNM	Company:
See reverse side (Force Majeure)	
RECEIVED BY: 1.	**RECEIVED BY: (LAB) 2.**
Signature: Time:	Signature: C. Mathiasen Time: 1500
Printed Name: Date:	Printed Name: CINDY MATHIASEN Date: 11/7/01
Company:	Pinnacle Laboratories Inc.