

3R - 212

REPORTS

DATE:

2001

Certified Mail: #7001 1940 0003 1553 8513

February 28, 2002

RECEIVED

MAR 04 2002

ENVIRONMENTAL BUREAU
OIL CONSERVATION DIVISION

Mr. William C. Olson
New Mexico Oil Conservation Division
1220 St. Francis Dr.
Santa Fe, NM 87504

RE: 2001 Pit Project Annual Groundwater Report

Dear Mr. Olson:

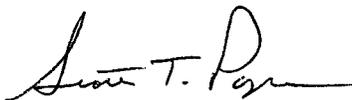
In accordance with reporting requirements, El Paso Field Services (EPFS) has enclosed annual reports for the 30 remaining groundwater impacted sites that were identified during our pit closure project of 1994 / 1995.

EPFS has organized the 30 reports (Volumes IA, IB, II and III), reports by land type. Volume IA and IB contain annual reports for sites found on Federal land. Volume II contains Non Federal sites and Volume III contains sites on Navajo land. Of the 30 reports submitted EPFS is requesting closure of three sites located on Navajo lands. Of the three Navajo sites submitted for closure OCD has closed the Charley Pah #4 and the John Charles #8. The Rementa et al #1 has not been closed by either agency. EPFS understands closure of groundwater sites on Navajo land falls under jurisdiction of the Navajo Environmental Protection Agency and original documents have been submitted to them for review. Other Navajo sites are included in the report for your information.

The Jaquez Com. C #1 and Jaquez Com. E #1 site is not included in with this report and will be submitted by the required deadline of April 1, 2002.

If you have any questions concerning the enclosed reports, please call me at (505) 599-2124.

Sincerely,



Scott T. Pope P.G.
Senior Environmental Scientist

xc: Mr. Denny Foust, NMOCD, Aztec - w / enclosures; **Certified Mail # 7001 1940 0003 1553 8506**
Mr. Bill Liesse, BLM - w / enclosures (federal sites only), **Certified Mail # 7001 1940 0003 1553 8520**

SAN JUAN BASIN PIT CLOSURES

San Juan Basin, New Mexico

**El Paso Field Services
Pit Project Groundwater Sites
Annual Report
Volume IB-Federal Sites**

RECEIVED

MAR 04 2002

**ENVIRONMENTAL BUREAU
OIL CONSERVATION DIVISION**

March 2002

Prepared for

**El Paso Field Services
Farmington, New Mexico**



MWH

MONTGOMERY WATSON HARZA

EL PASO FIELD SERVICES ANNUAL GROUNDWATER REPORT

FEDERAL SITES VOLUME IB

TABLE OF CONTENTS

Site Map

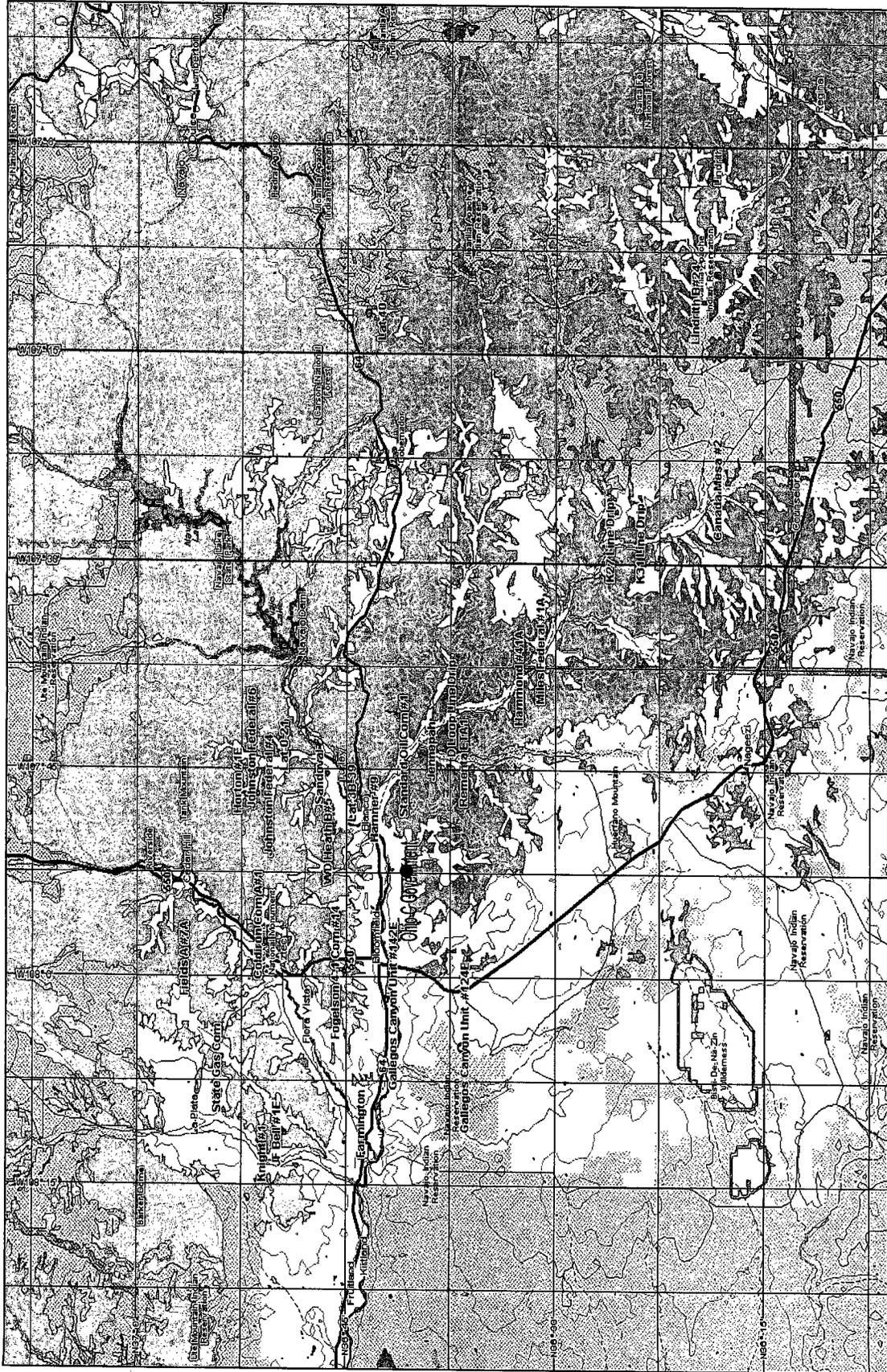
METER or LINE ID	SITE NAME	TOWNSHIP	RANGE	SECTION	UNIT
97213	Hamner #9	29N	09W	20	A
72890	Ohio C Government #3	28N	11W	26	P
LD169	D Loop Line Drip	28N	08W	33	I
LD174	LAT LD 40	28N	04W	13	H
89894	Hammond #41A	27N	08W	25	O
94810	Miles Fed 1A	26N	07W	5	F
LD072	K27 LD072	25N	06W	4	E
87640	Canada Mesa #2	24N	06W	24	I



MWH

MONTGOMERY WATSON HARZA

Groundwater Site Map



3-D TopoQuads Copyright © 1999 DeLorme Yarmouth, ME 04096 | 3 mi Scale: 1:600,000 Dearth 3-4 Datum: WGS84

EPFS GROUNDWATER PITS 2001 ANNUAL GROUNDWATER REPORT

LAT L-40

Meter Code LD174

SITE DETAILS

Legals Twn: 28N Rng: 04W Sec: 13 UNIT: H
NMOCD Haz Ranking 20 Land Type: Federal Operator: EPFS

PREVIOUS ACTIVITIES

Site Assessment: Feb-95 Excavation Mar-95 Soil Boring: Sep-95 Monitor Well: Sep-95
Geoprobe: NA Additional MWs: *** Downgradient MW's: NA Replace MW: NA
PSH Removal Initiated: Jan-98 ORC Nutrient Injection NA Re-Excavation: NA
Quarterly Initiated NA Annual Initiated NA Quarterly Resumed: NA

2001 ACTIVITY

Phase Separated Hydrocarbons (PSH) Removal - PSH removal from MW-1 continued through 2001.

Specific Gravity - A Specific Gravity sample was taken September 12, 2001 and the results were, 0.733 g/cc

*** Attempted July 2000, encountered refusal.

SUMMARY TABLES AND GRAPHS

Groundwater levels and product removal are presented in Product Removal Table. Included is a BTEX Data graph for MW-1 and Free Product Recovery graph for MW-1.

SITE MAP

Site Maps with BTEX concentrations and groundwater elevations are attached.

GEOLOGIC LOGS AND WELL COMPLETION DIAGRAMS

No drilling activities were done at this site in 2001.

DISPOSITION OF GENERATED WASTES

All PSH removed was disposed of at the Kutz Separator in Bloomfield, New Mexico.

**EPFS GROUNDWATER PITS
2001 ANNUAL GROUNDWATER REPORT**

LAT L-40

Meter Code: LD174

ISOCONCENTRATION MAPS

No isoconcentration maps were generated for this site.

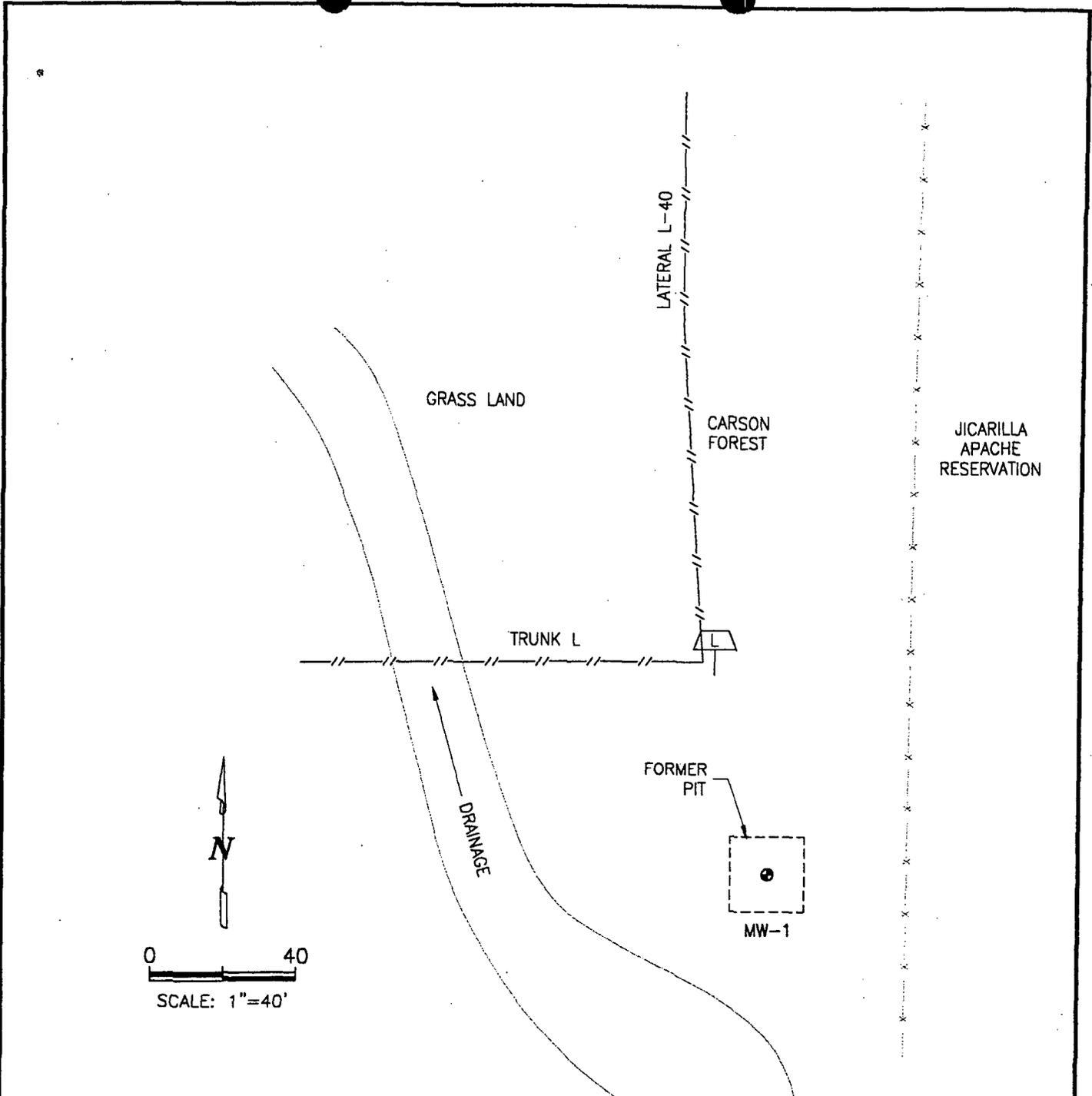
CONCLUSIONS

A total of 6.8 gallons of phase separated hydrocarbons were removed from MW-1 during 2001. A cumulative of 21.98 gallons of phase separated hydrocarbons have been recovered since the inception of product recovery at this site.

Installation of additional borings and wells was attempted in 2000 and has consistently met with refusal. No new attempts to install additional wells were made in 2001.

RECOMMENDATIONS

- > Continue product recovery in MW-1 as needed, then sample annually.
- > Continue annual monitoring in MW-1, until groundwater constituents are near New Mexico groundwater standards, then sample quarterly for closure.
- > Following OCD approval of closure, monitoring wells will be abandoned per OCD guidelines.



LEGEND

- MW-1 Approximate Monitoring Well location and Number
- x - x - Fence Line
- // - // - Pipe Line

lot140ld_01.dwg

LATERAL L-40 LINE DRIP
LD 174

PROJECT NO.:

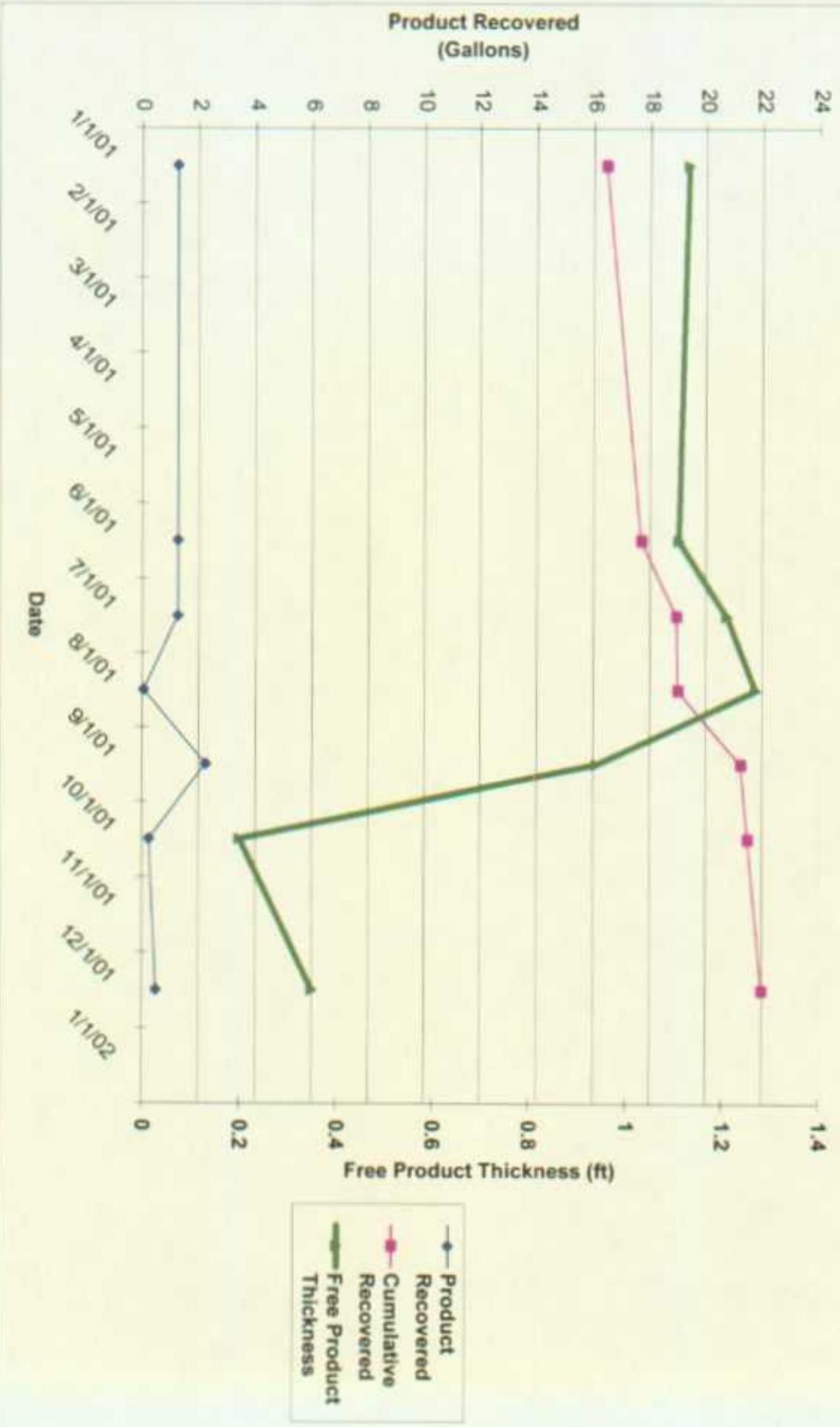
GROUNDWATER SITES
EL PASO FIELD SERVICES

FIGURE 1

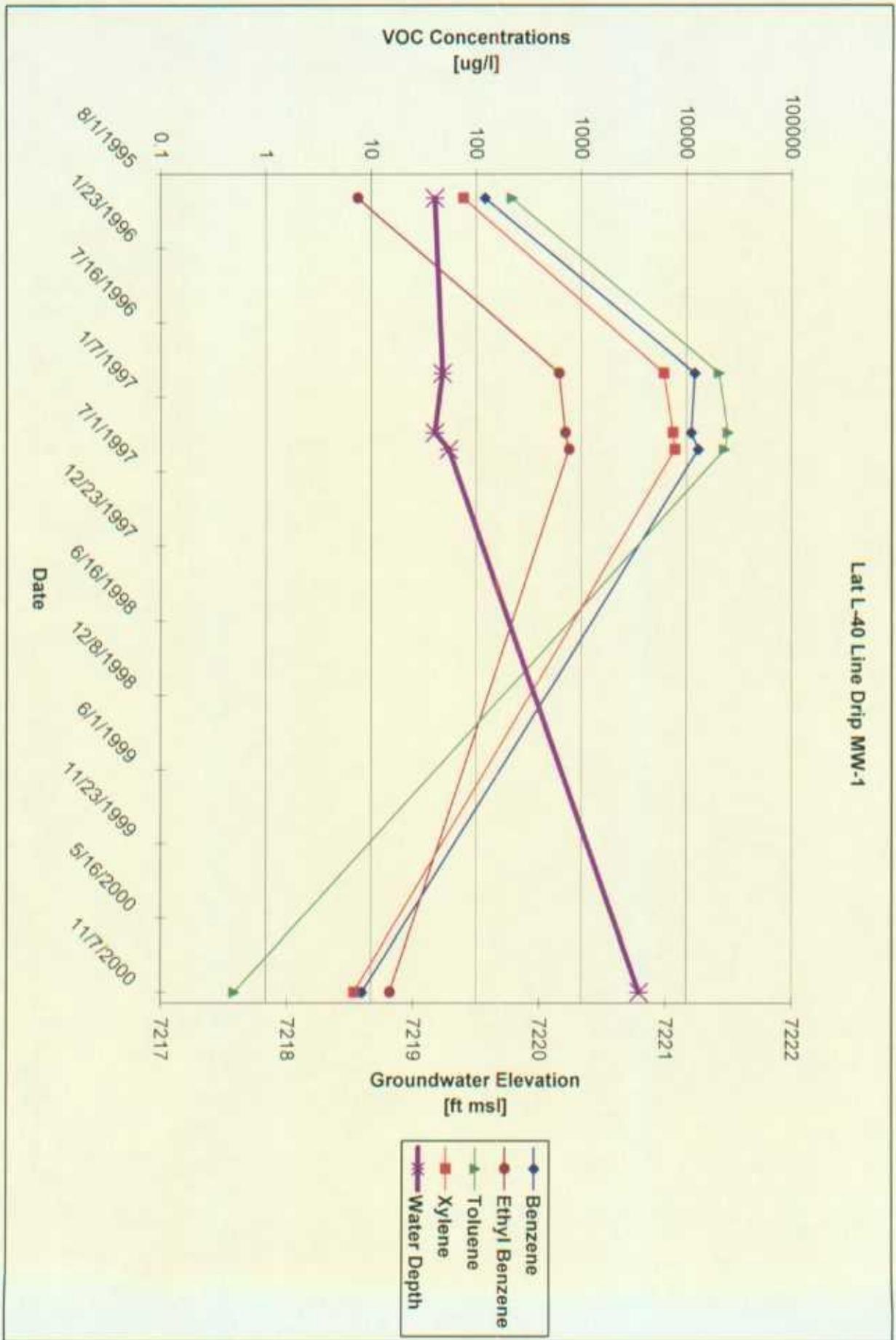
Product Removal Table
Lat L-40

Meter Line	Site Name	MW#	Date	Depth to Product (feet)	Depth to Water (feet)	Product Thickness (feet)	Volume Removed (Gallons)	Cumulative Total (Gallons)
LD174	LAT LD 40	1	1/2/2001	37.95	39.08	1.13	1.25	16.43
LD174	LAT LD 40	1	6/8/2001	37.89	39	1.11	1.25	17.68
LD174	LAT LD 40	1	7/2/2001	37.93	39.14	1.21	1.25	18.93
LD174	LAT LD 40	1	8/3/2001	37.83	39.1	1.27	0.05	18.98
LD174	LAT LD 40	1	9/12/2001	38.02	38.96	0.94	2.25	21.23
LD174	LAT LD 40	1	10/12/2001	38.19	38.43	0.2	0.25	21.48
LD174	LAT LD 40	1	12/13/2001	38.40	38.75	0.35	0.5	21.98

Free Product Recovery
Lat L-40 MW-1



Lat L-40 Line Drip MW-1



ATTACHMENT 1

2001 GROUNDWATER ANALYTICAL



WELL OBSERVATION DATA

Project Name EpFS Remediation project

Project No. 6169

Project Manager LISA Winn

Cost Code _____

Client Company EL Paso Field Services

Date 9-12-01

Site Name LAT L 110 (LD174)

Well or Piezometer	Time	Reason Not Measured	Depth to Floating Product (Feet)	Depth to Water (Feet)	Depth to Sinking Product (Feet)	Total Well Depth (Feet)	Floating Product Thickness	Sinking Product Thickness	Product Recovery Comments Approximate Gallons
MW 1	1120		38.02	38.96		52.34			2.25 gal
MW 1	1230			47.20					Ending H ₂ O level

Reason Not Measured: D = Dry; O = Obstructed; N = Not Accessible

Comments _____

Signature Chris A. May

Date 9-12-01

Product Recovery

Meter/Line #:	LD 174
Location/Line Name:	LAT. 40 L.O.
Date:	01-02-01
MW:	01
Depth to Product:	37.95
Depth to Water:	39.08
Product Thickness:	1.13
Volume Removed:	1.25
Comments:	no water Recovered

Date: 9/11/01
Client: Golden Environmental Management
Lab ID: 0301W03833 - 3843
Project: G169

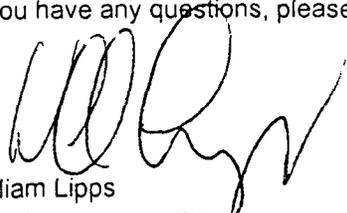
Dear Client:

The samples were received for analysis at Inter-Mountain Laboratories (IML), Farmington, New Mexico. Enclosed are the results of these analyses.

Comment:

Analytical results were obtained by approved methods. Sample analyses were obtained within the method specific holding times. Practical Quantitation Limits (PQL's) are based on method requirements, and any dilutions necessary to maintain proper method response without matrix interference.

If you have any questions, please call me at (505) 326-4737.



William Lipps
IML-Farmington, NM

Analytical Report

Client: Golden Environmental Management

Page 1 of 1

Project: G169

Date Received: 09/06/01

IML Set: 0301W03833

Date Reported: 09/11/01

Lab Id	Sample Id	Date Sampled	Specific Gravity g/cc
0301W03833	LIN-0109-MW1	09/04/01	0.811
0301W03834	CAN-0109-MW1	09/04/01	0.736
0301W03835	GAL-0109-MW1	09/04/01	0.833
0301W03836	JFB-0109-MW3	09/04/01	0.773
0301W03837	072-0109-MW2	09/04/01	0.751
0301W03838	MIL-0109-MW1	09/04/01	0.754

Reviewed By:



Analytical Report

Client: Golden Environmental Management
Project: G169
IML Set: 0301W03839

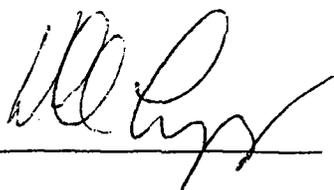
Page 1 of 1

Date Received: 09/06/01

Date Reported: 09/11/01

Lab Id	Sample Id	Date Sampled	Specific Gravity g/cc
0301W03839	JOH-0109-MW1	09/05/01	0.750
0301W03839D	JOH-0109-MW1	09/05/01	0.751
0301W03840	JON-0109-MW1	09/05/01	0.757
0301W03841	KNI-0109-MW1	09/05/01	0.790
0301W03842	STA-0109-MW3	09/05/01	0.741
0301W03843	JEN-0109-MW1	09/05/01	0.761

Reviewed By:



2:44 21-0450

CHAIN OF CUSTODY

PLI Accession #: _____

DATE: 9-6-01 PAGE: 1 OF 2

PROJECT MANAGER: Lisa Wynn

COMPANY: GOLDEN ENVIRONMENTAL MGMT.

ADDRESS: 706 S. JAMES BLVD. SUITE D
FARMINGTON NM. 87401

PHONE: (505) 566-9114

FAX: (505) 566-7120

BILL TO: SCOTT POPE

COMPANY: Ekpass Field Services

ADDRESS: 604 Kelly Ave
Farmington NM. 87401

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB ID.	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
JOH-0109-MW1	9-5-01	0700	Liq. HC			X		X		8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)															
JOH-0109-MW1	9-5-01	1000	Liq. HC			X		X		8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)															
KNE-0109-MW1	9-5-01	1100	Liq. HC			X		X		8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)															
STA-0109-MW3	9-5-01	1200	Liq. HC			X		X		8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)															
SEA-0109-MW1	9-5-01	1300	Liq. HC			X		X		8021 (TCL)	8021 (EDX)	8021 (HALO)	8021 (CUST)															

SHADED AREAS ARE FOR LAB USE ONLY.

PROJECT INFORMATION

PROJ NO.: 6169

PROJ NAME: GFS Reduction Project

P.O. NO.:

SHIPPED VIA:

SAMPLE RECEIPT

NO. CONTAINERS: _____

CUSTODY SEALS: Y/N/A

RECEIVED INTACT: _____

BLUE ICE/CE: _____

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS

(RUSH) 24hr 48hr 72hr 1 WEEK (NORMAL)

CERTIFICATION REQUIRED: NM SDWA OTHER

METHANOL PRESERVATION

COMMENTS: FIXED FEE
JOHNSTON FID # 6 (89232)
JOHNSTON FID # 4 (70174)
KNIGHT # 1 (22556)
STATE GAS COM. N#1 (71669)
JENNIE PAT # 1 (71916)

RELINQUISHED BY:

1. Signature: *Chris Mace* Time: 9-6-01
Printed Name: Chris Mace Date: 9-6-01
Company: _____

RECEIVED BY:

1. Signature: *Scott Pope* Time: 9/6/01
Printed Name: Scott Pope Date: 9/6/01
Company: _____

RELINQUISHED BY:

Signature: _____ Time: _____
Printed Name: _____ Date: _____
Company: _____

RECEIVED BY: (LAB)

Signature: _____ Time: _____
Printed Name: _____ Date: _____
Company: _____

PLEASE FILL THIS FORM IN COMPLETELY.

5:11 ECHASO

Pinnacle Laboratories Inc.

CHAIN OF CUSTODY

PLI Accession #: _____

DATE: 9-6-01 PAGE: 1 OF 1

PROJECT MANAGER: LSA Wynn
 COMPANY: GOLDEN Environmental Mgmt.
 ADDRESS: PO Box 1000 Bldg. 500 SITE D
Farmington NM 87410
 PHONE: 505 566-9116
 FAX: 505 566-9120
 BILL TO: SCOTT POPE
 COMPANY: El Paso Field Services
 ADDRESS: 601 Kelly Ave
Farmington NM 87410

SAMPLE ID	DATE	TIME	MATRIX	LAB I.D.	Petroleum Hydrocarbons (418.1) TRPH	(MOD 8015) Diesel/Direct Inject	Specific Gravity	(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			
AIN-0109-MW1	9-4-01	1100	L ₁₄ HC				X		0.00	0.38	3	3	3	3																		
CAN-0109-MW1	9-4-01	1300	L ₁₄ HC				X		0.00	0.38	3	3	3	3																		
CAL-0109-MW1	9-4-01	1400	L ₁₄ HC				X		0.00	0.38	3	3	3	3																		
JFB 009-MW3	9-4-01	1500	L ₁₄ HC				X		0.00	0.38	3	3	3	3																		
Q22-0109-MW2	9-4-01	1600	L ₁₄ HC				X		0.00	0.38	3	3	3	3																		
MIL-0109-MW1	9-4-01	1700	L ₁₄ HC				X		0.00	0.38	3	3	3	3																		

SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT INFORMATION		PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS	
PROJ. NO.: <u>6169</u>	(RUSH) <input type="checkbox"/> 24hr <input type="checkbox"/> 48hr <input type="checkbox"/> 72hr <input type="checkbox"/> 1 WEEK	(NORMAL) <input checked="" type="checkbox"/>	
PROJ. NAME: <u>EL PASO FIELD SERVICES</u>	CERTIFICATION REQUIRED: <input type="checkbox"/> INM <input type="checkbox"/> SDWA <input type="checkbox"/> OTHER		
P.O. NO.:	METHANOL PRESERVATION <input type="checkbox"/>		
SHIPPED VIA:	COMMENTS: FIXED FEE <input type="checkbox"/>		
SAMPLE RECEIPT	LINDRITH B #241 (94967)		
NO. CONTAINERS	CHANDRA MRS #2 (876410)		
CUSTODY SEALS	GRIFFIN #134E (95705)		
RECEIVED INTACT	J.F. BELL #1E (94705)		
BLUE ICE/ACE	K-3710 (LDO073)		
	MILLES FED #1A (94810)		
RELINQUISHED BY:		RECEIVED BY:	
Signature: <u>Chris Adams</u>	Signature: <u>Chris Adams</u>	Signature: <u>Chris Adams</u>	Signature: <u>Chris Adams</u>
Printed Name: <u>Chris Adams</u>	Printed Name: <u>Chris Adams</u>	Printed Name: <u>Chris Adams</u>	Printed Name: <u>Chris Adams</u>
Date: <u>9-6-01</u>	Date: <u>9-6-01</u>	Date: <u>9-6-01</u>	Date: <u>9-6-01</u>
Company: <u>See reverse side (Force Majeure)</u>	Company: <u>See reverse side (Force Majeure)</u>	Company: <u>See reverse side (Force Majeure)</u>	Company: <u>See reverse side (Force Majeure)</u>
RELINQUISHED BY:		RECEIVED BY:	
Signature: _____	Signature: _____	Signature: _____	Signature: _____
Printed Name: _____	Printed Name: _____	Printed Name: _____	Printed Name: _____
Date: _____	Date: _____	Date: _____	Date: _____
Company: _____	Company: _____	Company: _____	Company: _____



Date: 9/18/01
Client: Golden Environmental Management
Lab ID: 0301W03917
Project: G169

Dear Client:

The sample was received for analysis at Inter-Mountain Laboratories (IML), Farmington, New Mexico. Enclosed are the results of these analyses.

Comment:

Analytical results were obtained by approved methods. Unless otherwise noted, sample analyses were obtained within the method specific holding times.

If you have any questions, please call me at (505) 326-4737.

William Lipps
IML-Farmington, NM

Client: Golden Environmental Management
 Project: G169
 Sample ID: 174-0109-MW1
 Lab ID: 0301W03917
 Matrix: Water
 Condition: N/A

Date Received: 09/12/01
 Date Reported: 09/18/01
 Date Sampled: 09/12/01
 Time Sampled: 1200

Parameter	Analytical Result	Units	Units	PQL	Method	Analysis		
						Date	Time	Init.
Specific Gravity	0.733	g/cc		0.001	SM 2710F	09/14/01	1400	ZW

Reference: SM - "Standard Methods for the Examination of Water and Wastewater", APHA-AWWA-WEF, 19th Edition, 1995.

Reviewed By: _____

SHADED AREAS ARE FOR LAB USE ONLY. PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: Lisa Winn
 COMPANY: GEM
 ADDRESS: 906 San Juan Blvd. Suite D
 Farmington NM 87401
 PHONE: (505) 586-9116
 FAX: (505) 586-9120
 BILL TO: SCOTT POPE
 COMPANY: El Paso Field Services
 ADDRESS: 604 Reilly Ave
 Farmington NM 87401

ANALYSIS REQUEST	SAMPLE ID	DATE	TIME	MATRIX	LAB ID.
Petroleum Hydrocarbons (418.1) TRPH	174-DXI-MW-1	9-10-01	1200	A20	
(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)					
Meta:					

PROJECT INFORMATION		PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS	
PROJ. NO.: 069	(RUSH) <input type="checkbox"/> 24hr <input type="checkbox"/> 48hr <input type="checkbox"/> 72hr <input type="checkbox"/> 1 WEEK (NORMAL) <input checked="" type="checkbox"/>		
PROJ. NAME: STOPS REMOVAL PROJECT	CERTIFICATION REQUIRED: <input type="checkbox"/> INM <input type="checkbox"/> SDWA <input type="checkbox"/> OTHER		
P.O. NO.:	METHANOL PRESERVATION <input type="checkbox"/>		
SHIPPED VIA:	COMMENTS: FIXED FEE <input type="checkbox"/>		
SAMPLE RECEIPT		RELINQUISHED BY: 1.	
NO. CONTAINERS		Signature: [Signature]	Time: 1500
CUSTODY SEALS	Y/N/NA	Printed Name: CHRIS HAZZ	Date: 9-10-01
RECEIVED INTACT		Company:	
BLUE ICE/ICE		See reverse side (Force Majeure)	
		RECEIVED BY: (LAB) 1.	
		Signature: [Signature]	Time: 15:28
		Printed Name: FRAN HAZZ	Date: 9/10/01
		Company:	
		Pinnacle Laboratories Inc.	



Date: 9/18/01
Client: Golden Environmental Management
Lab ID: 0301W03917
Project: G169

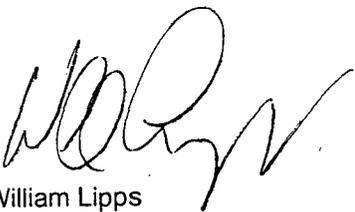
Dear Client:

The sample was received for analysis at Inter-Mountain Laboratories (IML), Farmington, New Mexico. Enclosed are the results of these analyses.

Comment:

Analytical results were obtained by approved methods. Unless otherwise noted, sample analyses were obtained within the method specific holding times.

If you have any questions, please call me at (505) 326-4737.



William Lipps
IML-Farmington, NM

Client: Golden Environmental Management
 Project: G169
 Sample ID: 174-0109-MW1
 Lab ID: 0301W03917
 Matrix: Water
 Condition: N/A

Date Received: 09/12/01
 Date Reported: 09/18/01
 Date Sampled: 09/12/01
 Time Sampled: 1200

Parameter	Analytical Result	Units	Units	PQL	Method	Analysis		
						Date	Time	Init.
Specific Gravity	0.733	g/cc		0.001	SM 2710F	09/14/01	1400	ZW

Reference: SM - "Standard Methods for the Examination of Water and Wastewater", APHA-AWWA-WEF, 19th Edition, 1995.

Reviewed By: _____



SHADED AREAS ARE FOR LAB USE ONLY.

PLEASE FILL THIS FORM IN COMPLETELY.

PROJECT MANAGER: Lisa Winn
 COMPANY: GEM
 ADDRESS: 906 San Juan Blvd. Suite D
 Farmington NM 87401
 PHONE: (505) 586-9116
 FAX: (505) 566-9120
 BILL TO: SCOTT Pope
 COMPANY: El Paso Field Services
 ADDRESS: Coy Reilly AVE
 Farmington NM 87401

SAMPLE ID	DATE	TIME	MATRIX	LAB ID.
174-0109-Mur 1	9-12-01	1200	A20	
<i>EM</i>				

ANALYSIS REQUEST

Petroleum Hydrocarbons (418.1) TRPH	
(MOD 8015) Diesel/Direct Inject	
(M8015) Gas/Purge & Trap	
8021 (BTEX)/8015 (Gasoline) MTBE	
8021 (BTEX) <input type="checkbox"/> MTBE <input type="checkbox"/> TMB <input type="checkbox"/> PCE	
8021 (TCL)	403917
8021 (EDX)	
8021 (HALO)	
8021 (CUST)	
504.1 EDB <input type="checkbox"/> /DBCP <input type="checkbox"/>	
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	2

PROJECT INFORMATION	PRIOR AUTHORIZATION IS REQUIRED FOR RUSH PROJECTS	
PROJ. NO.: 669	(RUSH) <input type="checkbox"/> 24hr <input type="checkbox"/> 48hr <input type="checkbox"/> 72hr <input type="checkbox"/> 1 WEEK	(NORMAL) <input checked="" type="checkbox"/>
PROJ. NAME: EPA's Remediation Project	CERTIFICATION REQUIRED: <input type="checkbox"/> NM <input type="checkbox"/> SDWA <input type="checkbox"/> OTHER	
P.O. NO.:	METHANOL PRESERVATION <input type="checkbox"/>	
SHIPPED VIA:	COMMENTS: FIXED FEE <input type="checkbox"/>	
SAMPLE RECEIPT	LTL 610 (LD 174)	
NO. CONTAINERS		
CUSTODY SEALS	Y/N/NA	
RECEIVED INTACT		
BLUE ICE/ACE		
RELINQUISHED BY: 1. Signature: <i>[Signature]</i> Time: 1500		
Printed Name: <i>[Name]</i> Date: 9-12-01		
Company: See reverse side (Force Majeure)		
RECEIVED BY: 1. Signature: <i>[Signature]</i> Time: 15:28		
Printed Name: <i>[Name]</i> Date: 9/12/01		
Company: Pinnacle Laboratories Inc.		