

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-141
Revised October 10, 2003

Submit 2 Copies to appropriate
District Office in accordance
with Rule 116 on back
side of form

30-015-21821

Release Notification and Corrective Action

PMLB0913140672

OPERATOR

☒ Initial Report ☐ Final Report

Name of Company Yates Petroleum Corporation	OGRID Number 25575	Contact Robert Asher
Address 104 S. 4 TH Street	Telephone No. 575-748-1471	
Facility Name J Lazy J #13	API Number 30-015-21821	Facility Type Pumping Unit
		Order Number 2RP-
Surface Owner Fcc	Mineral Owner Fcc	Lease No.

LOCATION OF RELEASE

Unit Letter G	Section 22	Township 17S	Range 25E	Feet from the 1980	North/South Line North	Feet from the 1980	East/West Line East	County Eddy
------------------	---------------	-----------------	--------------	-----------------------	---------------------------	-----------------------	------------------------	----------------

Latitude 32.82264 Longitude 104.47029

NATURE OF RELEASE

Type of Release Oil & Produced Water	Volume of Release Unknown amounts of Oil & PW	Volume Recovered 0 B/O & 0 B/PW
Source of Release Flow line	Date and Hour of Occurrence Unknown	Date and Hour of Discovery 1/12/2009 - AM
Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom? Mike Bratcher - NMOCD/Artesia	
By Whom? Robert Asher - Yates Petroleum Corporation	Date and Hour 1/13/2009, Voicemail & e-mail	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse. N/A	

If a Watercourse was Impacted, Describe Fully.*
N/A


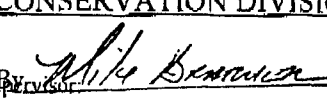
Describe Cause of Problem and Remedial Action Taken.*

Excel had power failure at a sub station, causing loss of power to transfer pump and tank to run over. Called for vacuum trucks.

Describe Area Affected and Cleanup Action Taken.*

An approximate area of 50' X 150'. Crew excavated contaminated soils, soils place on plastic and bermed. Vertical and horizontal delineation samples have taken and analysis ran for TPH & BTEX (Chlorides for reference). Further vertical and horizontal delineation samples will be taken and analysis will be ran for TPH & BTEX (Chlorides for reference). If initial analytical results for TPH & BTEX are under RRAL's a Final Report, C-141 will be submitted to the OCD requesting closure. If the analytical results are above the RRAL, a work plan will be submitted to the OCD. **Depth to Ground Water: >100' (approx. 200', per New Mexico Office of the State Engineer); Wellhead Protection Area: No; Distance to Surface Water Body: >1000'; SITE RANKING IS 0.**

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Signature: 	OIL CONSERVATION DIVISION	
Printed Name, Robert Asher	Approved by 	
Title: Environmental Regulatory Agent	Approval Date: MAY 11 2009	Expiration Date:
E-mail Address: boba@ypcnm.com	Conditions of Approval: REMEDIATION ACT	Attached <input type="checkbox"/>
Date: Monday, January 19, 2009	Phone: 575-748-4217	

* Attach Additional Sheets If Necessary

2RP-303
PMLB0913140672



FACSIMILE TRANSMITTAL SHEET

TO:	FROM:
Mike Bratcher	Robert Asher
FAX NUMBER:	DATE:
9-748-9720	Monday, January 19, 2009
COMPANY:	TOTAL NO. OF PAGES INCLUDING COVER:
NMOCD	2
RE:	NOTES/COMMENTS:
C-141; J Lazy J #13	Initial Report (1/9/2009 Release)

☐ URGENT ☒ FOR REVIEW ☐ PLEASE COMMENT ☐ PLEASE REPLY ☐ PLEASE RECYCLE

ADDITIONAL NOTES & COMMENTS:

Call me if you have any questions, 575-748-4217.

Thank you.

Robert Asher

Environmental Regulatory Department

MAY 11 2009

**LOUISE TRACY
EDDY COUNTY FLOOD COMMISSIONER
BOX 700
CARLSBAD, NEW MEXICO 88221
575-885-4857
464flt2@windstream.net**

April 29, 2009

Jerry Fanning, Jr.
Yates Petroleum Building
105 South Street
Artesia, New Mexico 88210

Re: Yates Petroleum pipeline crossing – gas leak following the pipeline between
Drops # 2 and #3 (200' east of #2 on the north side of the Eagle Draw Channel)

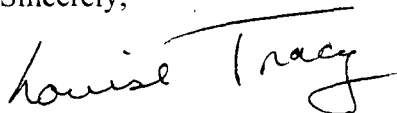
Dear Mr. Fanning,

Thank you very much for contacting Don Alam concerning the above referenced gas pipeline leak. It is very important to maintain the integrity of the Channel and your cooperation is greatly appreciated.

It is important that the sides and the bottom of the Channel not be disturbed in order to insure that no environmental damage is caused. Digging test holes either on the sides or bottom will cause environmental damage which we wish to avoid. It is very important that in re-filling the required test holes to insure that the compaction is such that no piping holes can occur and to make sure the drainage is away from the edge of the Channel.

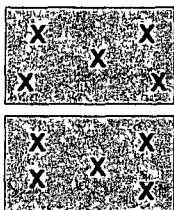
Again I appreciate your timely notification of Mr. Alam concerning the leak and getting his input of the proper repairs to insure that the integrity of the Channel is maintained.

Sincerely,

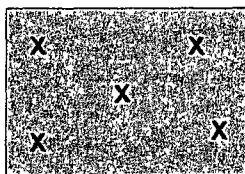
A handwritten signature in cursive script that reads "Louise Tracy". The signature is written in dark ink and is positioned above the printed name and title.

Louise Tracy
Eddy County Flood Commissioner

GS/Comp-009



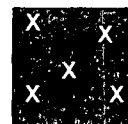
GS/Comp-010



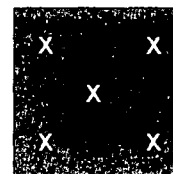
GS/Comp-011



GS/Comp-011



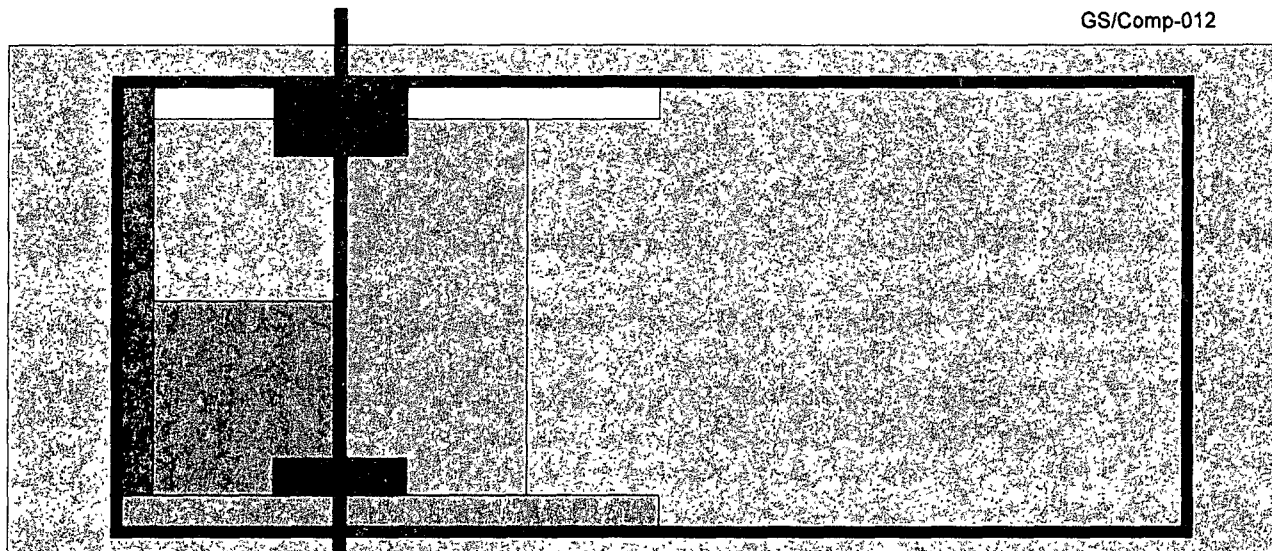
GS/Comp-012



GS/Comp-012



MAY 11 2009



PVC Conduit Pipe

Sample ID	Sample Area	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	TOTAL	Chlorides
GS/Comp-009	Stockpile/NW Corner	1/22/2009	Grab/Shovel	1'	7.821	348	3620	3968	3140
GS/Comp-001	Stockpile/NW Corner	3/3/2009	Grab/Shovel	1-2'	1.556	194	1840	2034	
GS/Comp-010	Stockpile/North Side	1/22/2009	Grab/Shovel	1'	0.0273	48.1	1110	1158.1	727
GS/Comp-002	Stockpile/North Side	3/3/2009	Grab/Shovel	1-2'	1.644	37.2	702	739.2	
GS/Comp-011	Stockpile/NE Corner	1/22/2009	Grab/Shovel	1'	ND	ND	ND	ND	166
GS/Comp-012	Stockpile/East side	1/22/2009	Grab/Shovel	1'	ND	ND	ND	ND	15.8

Site Ranking is Zero (0). Depth to Ground Water >100' (approx. 200'). All results are ppm.
Chloride results are for reference



J Lazy J #13

Section 22, T17S-R25E

Eddy County, NM

EXHIBIT

Sample Diagram (Not to Scale)

Prepared by Robert Asher
Environmental Regulatory Agent
April 15, 2009

Analytical Report 326410

for

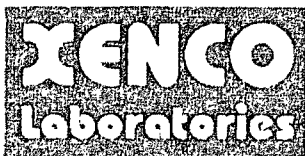
Yates Petroleum Corporation

Project Manager: Robert Asher

J Lazy J # 13

30-015-21821

11-MAR-09



12600 West I-20 East Odessa, Texas 79765

Texas certification numbers:

Houston, TX T104704215-08B-TX - Odessa/Midland, TX T104704400-08-TX

Florida certification numbers:

Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675

Miramar, FL E86349

Norcross(Atlanta), GA E87429

South Carolina certification numbers:

Norcross(Atlanta), GA 98015

North Carolina certification numbers:

Norcross(Atlanta), GA 483

Houston - Dallas - San Antonio - Tampa - Miami - Latin America

Midland - Corpus Christi - Atlanta



11-MAR-09

Project Manager: **Robert Asher**
Yates Petroleum Corporation
105 South Fourth St.
Artesia, NM 88210

Reference: XENCO Report No: **326410**
J Lazy J # 13
Project Address: Eddy County

Robert Asher:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 326410. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 326410 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Brent Barron, II

Odessa Laboratory Manager

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Sample Cross Reference 326410



Yates Petroleum Corporation, Artesia, NM

J Lazy J # 13

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
GS/Comp-001	S	Mar-03-09 14:12	1 - 1 ft	326410-001
GS/Comp-001	S	Mar-03-09 14:31	1 - 1 ft	326410-002



Certificate of Analysis Summary 326410

Yates Petroleum Corporation, Artesia, NM

Project Name: J Lazy J # 13



Project Id: 30-015-21821

Contact: Robert Asher

Project Location: Eddy County

Date Received in Lab: Wed Mar-04-09 10 05 am

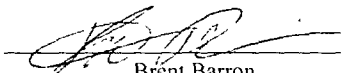
Report Date: 11-MAR-09

Project Manager: Brent Barton, II

Analysis Requested	Lab Id:	326410-001	326410-002			
	Field Id:	GS/Comp-001	GS/Comp-001			
	Depth:	1-1 ft	1-1 ft			
	Matrix:	SOIL	SOIL			
	Sampled:	Mar-03-09 14 12	Mar-03-09 14 31			
BTEX by EPA 8021B	Extracted:	Mar-10-09 15 45	Mar-10-09 15 45			
	Analyzed:	Mar-10-09 20 32	Mar-10-09 20 55			
	Units/RL:	mg/kg RL	mg/kg RL			
Benzene		ND 0 0054	ND 0 0055			
Toluene		0 0166 0 0109	0 0625 0 0110			
Ethylbenzene		0 0503 0 0054	0 0624 0 0055			
m,p-Xylenes		0 6159 0 0109	0 5836 0 0110			
o-Xylene		0 8733 0 0054	0 9361 0 0055			
Total Xylenes		1 4892 0 0054	1 5197 0 0055			
Total BTEX		1 5561 0 0054	1 6446 0 0055			
Percent Moisture	Extracted:					
	Analyzed:	Mar-04-09 17 00	Mar-04-09 17 00			
	Units/RL:	% RL	% RL			
Percent Moisture		7 95 1 00	8 82 1 00			
TPH By SW8015B Mod	Extracted:	Mar-05-09 10 06	Mar-05-09 10 06			
	Analyzed:	Mar-05-09 12 38	Mar-05-09 13 02			
	Units/RL:	mg/kg RL	mg/kg RL			
C6-C10 Gasoline Range Hydrocarbons		194 81 5	37 2 16 5			
C10-C28 Diesel Range Hydrocarbons		1840 81 5	702 16 5			
Total TPH		2034 81 5	739 2 16 5			

This analytical report and the entire data package it represents has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

Since 1990 Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America - Atlanta - Corpus Christi


Brent Barron
Odessa Laboratory Director



Flagging Criteria



- X** In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E** The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F** RPD exceeded lab control limits.
- J** The target analyte was positively identified below the MQL and above the SQL.
- U** Analyte was not detected.
- L** The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H** The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K** Sample analyzed outside of recommended hold time.
- JN** A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.
- * Outside XENCO's scope of NELAC Accreditation.

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4143 Greenbriar Dr, Stafford, Tx 77477
9701 Harry Hines Blvd , Dallas, TX 75220
5332 Blackberry Drive, San Antonio TX 78238
2505 North Falkenburg Rd, Tampa, FL 33619
5757 NW 158th St, Miami Lakes, FL 33014
12600 West I-20 East, Odessa, TX 79765
842 Cantwell Lane, Corpus Christi, TX 78408

Phone	Fax
(281) 240-4200	(281) 240-4280
(214) 902 0300	(214) 351-9139
(210) 509-3334	(210) 509-3335
(813) 620-2000	(813) 620-2033
(305) 823-8500	(305) 823-8555
(432) 563-1800	(432) 563-1713
(361) 884-0371	(361) 884-9116

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

Phone 432-563-1800
Fax 432-563-1713

Project Name J Lary J #13

Project # 30 015-21821

Project Loc. Entry County

PQ # 107,532

Report Format ☒ Standard ☐ Field ☐ Teletype

g. mail: borja@yale.edu

Pat. & other

ORDER #. 52640

[illegible]

Special instruction: T1 H 0015B, B1 F A 0021B Please show HTEX results as mg/kg Thank you

Disquisitioned by	Date	Time	Received by	Date	Time
Rubin, Walter	12-1-60	1:40 P.M.			
Requisitioned by	Date	Time	Received by	Date	Time
Requisitioned by	Date	Time	Received by	Date	Time

Environmental Lab of Texas
Variance/ Corrective Action Report- Sample Log-in

Client Allen DA
Date/ Time 2.9.09 10.00
Lab ID # 320110
Initials CE

Sample Receipt Checklist

				Client Initials	
#1	Temperature of container/ cooler?	Yes	No	° F.	° C
#2	Shipping container in good condition?	Yes	No		
#3	Custody Seals intact on shipping container/ cooler?	Yes	No	Not Present	
#4	Custody Seals intact on sample bottles/ container?	Yes	No	Not Present	
#5	Chain of Custody present?	Yes	No		
#6	Sample instructions complete of Chain of Custody?	Yes	No		
#7	Chain of Custody signed when relinquished/ received?	Yes	No		
#8	Chain of Custody agrees with sample label(s)?	Yes	No	ID written on Cont. Lid	
#9	Container label(s) legible and intact?	Yes	No	Not Applicable	
#10	Sample matrix/ properties agree with Chain of Custody?	Yes	No		
#11	Containers supplied by ELOT?	Yes	No		
#12	Samples in proper container/ bottle?	Yes	No	See Below	
#13	Samples properly preserved?	Yes	No	See Below	
#14	Sample bottles intact?	Yes	No		
#15	Preservations documented on Chain of Custody?	Yes	No		
#16	Containers documented on Chain of Custody?	Yes	No		
#17	Sufficient sample amount for indicated test(s)?	Yes	No	See Below	
#18	All samples received within sufficient hold time?	Yes	No	See Below	
#19	Subcontract of sample(s)?	Yes	No	Not Applicable	
#20	VOC samples have zero headspace?	Yes	No	Not Applicable	

Variance Documentation

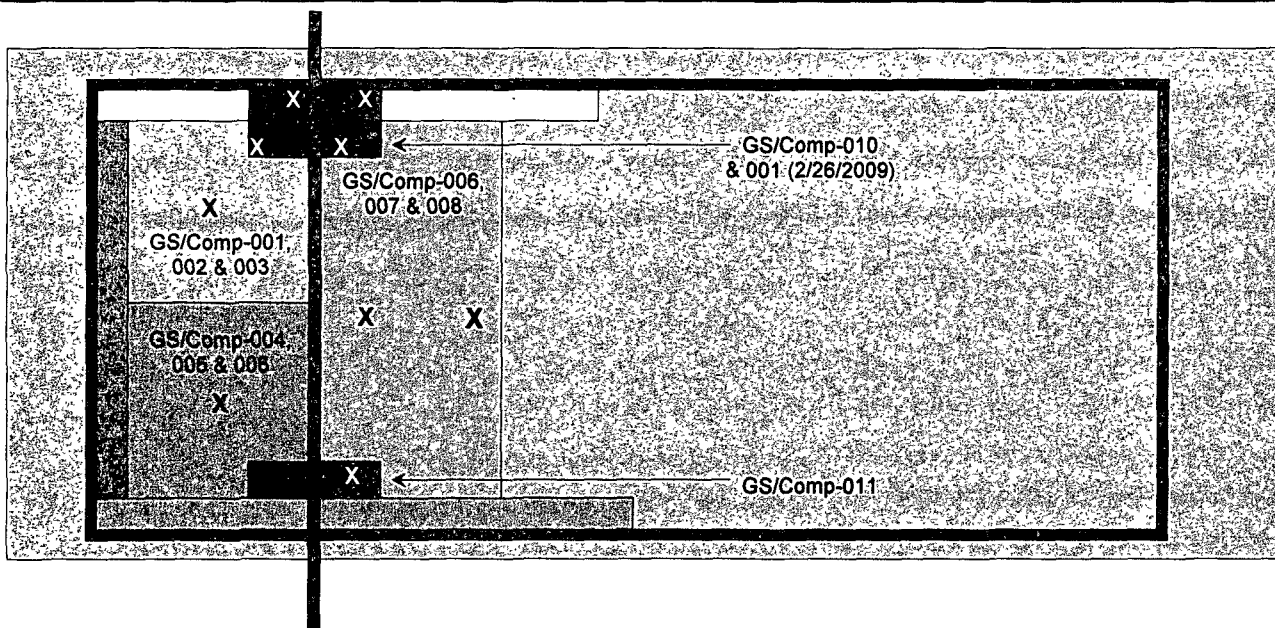
Contact _____ Contacted By _____ Date/ Time _____

Regarding _____

Corrective Action Taken _____

Check all that Apply

- ☐ See attached e-mail/ fax
☐ Client understands and would like to proceed with analysis
☐ Cooling process had begun shortly after sampling event



MAY 7 1 2009

PVC Conduit Pipe

Sample ID	Sample Area	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	TOTAL	Chlorides
GS/Comp-002	South Sidewall	1/22/2009	Grab/Auger	14' x 2'	36.713	1360	3010	4370	5120
GS/Comp-003	South Sidewall	1/22/2009	Grab/Auger	14' x 3'	9.7591	394	1240	1634	503
GS/Comp-004	North Sidewall	1/22/2009	Grab/Auger	15' x 1'	ND	ND	ND	ND	ND
GS/Comp-011		1/22/2009	Grab/Shovel	14' x 1'	24.724	1300	3570	4870	778

Sample ID	Sample Area	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	TOTAL	Chlorides
GS/Comp-001	Bottom/NW Corner	2/5/2009	Grab	1' (20' BGL)	ND	ND	ND	ND	6.23
GS/Comp-002	Bottom/NW Corner	2/5/2009	Grab	2' (21' BGL)	9.2094	250	1050	1300	29.3
GS/Comp-003	Bottom/NW Corner	2/5/2009	Grab	3' (22' BGL)	0.0063	22.8	125	147.8	32.3
GS/Comp-004	Bottom/SW Corner	2/5/2009	Grab	1' (20' BGL)	119.6	2050	6050	8100	322
GS/Comp-005	Bottom/SW Corner	2/5/2009	Grab	2' (21' BGL)	125.07	2240	4710	8950	17800
GS/Comp-006	Bottom/SW Corner	2/5/2009	Grab	3' (22' BGL)	71.42	2100	5200	7300	16800
GS/Comp-007	Bottom/East of Conduit	2/5/2009	Grab	1' (20' BGL)	38.5	1630	4310	5940	633
GS/Comp-008	Bottom/East of Conduit	2/5/2009	Grab	2' (21' BGL)	20.04	497	1920	2417	462
GS/Comp-009	Bottom/East of Conduit	2/5/2009	Grab	3' (22' BGL)	0.0375	58.2	264	322.2	111
GS/Comp-010	North side end of conduit	2/5/2009	Grab	19' X 2'	113.2	3620	8970	12590	989
GS/Comp-001	North side end of conduit	2/26/2009	Grab	19' X 6'	0.0601	18.4	756	774.4	ND
GS/Comp-011	South side end of conduit	2/5/2009	Grab	19' X 2'	281.96	7680	16100	23780	5210

Site Ranking is Zero (0). Depth to Ground Water >100' (approx. 200'). All results are ppm.
Chloride results are for reference



J Lazy J #13
Section 22, T17S-R25E
Eddy County, NM

EXHIBIT
Sample Diagram (Not to Scale)

Prepared by Robert Asher
Environmental Regulatory Agent
March 16, 2009

Analytical Report 326133

for

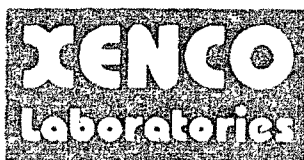
Yates Petroleum Corporation

Project Manager: Robert Asher

J Lazy J # 13

30-015-21821

03-MAR-09



12600 West I-20 East Odessa, Texas 79765

Texas certification numbers:

Houston, TX T104704215-08B-TX - Odessa/Midland, TX T104704400-08-TX

Florida certification numbers:

Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675

Miramar, FL E86349

Norcross(Atlanta), GA E87429

South Carolina certification numbers:

Norcross(Atlanta), GA 98015

North Carolina certification numbers:

Norcross(Atlanta), GA 483

Houston - Dallas - San Antonio - Tampa - Miami - Latin America

Midland - Corpus Christi - Atlanta



03-MAR-09

Project Manager: **Robert Asher**
Yates Petroleum Corporation
105 South Fourth St.
Artesia, NM 88210

Reference: XENCO Report No: **326133**
J Lazy J # 13
Project Address: Eddy County

Robert Asher:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 326133. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 326133 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Brent Barron, II

Odessa Laboratory Manager

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Sample Cross Reference 326133



Yates Petroleum Corporation, Artesia, NM

J Lazy J # 13

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
GS/Comp-001	S	Feb-26-09 13:45	1 - 1 ft	326133-001



Certificate of Analysis Summary 326133

Yates Petroleum Corporation, Artesia, NM

Project Name: J Lazy J # 13



Project Id: 30-015-21821

Contact: Robert Asher

Project Location: Eddy County

Date Received in Lab: Fri Feb-27-09 11 30 am


Report Date: 03-MAR-09

Project Manager: Brent Barron, II

Analysis Requested	Lab Id: 326133-001 Field Id: GS/Comp-001 Depth: 1-1 ft Matrix: SOIL Sampled: Feb-26-09 13 45					
BTEX by EPA 8021B	Extracted: Feb-27-09 13 00 Analyzed: Feb-27-09 14 35 Units/RL: mg/kg RL					
Benzene	ND 0 0011					
Toluene	ND 0 0021					
Ethylbenzene	0 0058 0 0011					
m,p-Xylenes	0 0252 0 0021					
o-Xylene	0 0291 0 0011					
Total Xylenes	0 0543 0 0011					
Total BTEX	0 0601 0 0011					
Percent Moisture	Extracted: Analyzed: Feb-28-09 09 43 Units/RL: % RL					
Percent Moisture	5 93 1 00					
TPH By SW8015B Mod	Extracted: Mar-01-09 19 43 Analyzed: Mar-01-09 23 18 Units/RL: mg/kg RL					
C6-C10 Gasoline Range Hydrocarbons	18 4 15 9					
C10-C28 Diesel Range Hydrocarbons	756 15 9					
Total TPH	774 4 15 9					

This analytical report and the entire data package it represents has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

Since 1990 Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America - Atlanta - Corpus Christi


Brent Barron
Odessa Laboratory Director



Flagging Criteria



- X** In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E** The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F** RPD exceeded lab control limits.
- J** The target analyte was positively identified below the MQL and above the SQL.
- U** Analyte was not detected.
- L** The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
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- K** Sample analyzed outside of recommended hold time.
- JN** A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.

* Outside XENCO's scope of NELAC Accreditation.

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2505 North Falkenburg Rd, Tampa, FL 33619
5757 NW 158th St, Miami Lakes, FL 33014
12600 West I-20 East, Odessa, TX 79765
842 Cantwell Lane, Corpus Christi, TX 78408

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(214) 902 0300	(214) 351-9139
(210) 509-3334	(210) 509-3335
(813) 620-2000	(813) 620-2033
(305) 823-8500	(305) 823-8555
(432) 563-1800	(432) 563-1713
(361) 884-0371	(361) 884-9116

Analytical Report 326134

for

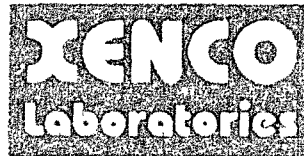
Yates Petroleum Corporation

Project Manager: Robert Asher

J Lazy J # 13

30-015-21821

03-MAR-09



12600 West I-20 East Odessa, Texas 79765

Texas certification numbers:

Houston, TX T104704215-08B-TX - Odessa/Midland, TX T104704400-08-TX

Florida certification numbers:

Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675

Miramar, FL E86349

Norcross(Atlanta), GA E87429

South Carolina certification numbers:

Norcross(Atlanta), GA 98015

North Carolina certification numbers:

Norcross(Atlanta), GA 483

Houston - Dallas - San Antonio - Tampa - Miami - Latin America

Midland - Corpus Christi - Atlanta



03-MAR-09

Project Manager: **Robert Asher**

Yates Petroleum Corporation

105 South Fourth St.

Artesia, NM 88210

Reference: XENCO Report No: **326134**

J Lazy J # 13

Project Address: Eddy County

Robert Asher:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 326134. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 326134 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Brent Barron, II

Odessa Laboratory Manager

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Sample Cross Reference 326134



Yates Petroleum Corporation, Artesia, NM

J Lazy J # 13

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
GS/Comp-001	S	Feb-26-09 13:45	1 - 1 ft	326134-001



Certificate of Analysis Summary 326134

Yates Petroleum Corporation, Artesia, NM

Project Name: J Lazy J # 13



Project Id: 30-015-21821

Contact: Robert Asher

Project Location: Eddy County

Date Received in Lab: Fri Feb-27-09 11 30 am


Report Date: 03-MAR-09

Project Manager: Brent Barron, II

Analysis Requested	Lab Id:	326134-001					
	Field Id:	GS/Comp-001					
	Depth:	1-1 ft					
	Matrix:	SOIL					
	Sampled:	Feb-26-09 13 45					
Anions by EPA 300	Extracted:						
	Analyzed:	Mar-02-09 08 44					
	Units/RL:	mg/Lg RL					
Chloride		ND 21.3					
Percent Moisture	Extracted:						
	Analyzed:	Feb-28-09 09 43					
	Units/RL:	% RL					
Percent Moisture		5.93 1.00					

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Brent Barron
Odessa Laboratory Director



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(361) 884-0371	(361) 884-9116

Environmental Lab of Texas

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12500 West I-20 East
Odessa, Texas 79765

Phone 432-563-1800
Fax 432-563-1717

Project Manager Robert Asher
Company Name Odessa Petroleum Corporation
Company Address 100 South 4th Street
City/State/Zip Odessa NM 79710
Telephone No. 505-748-4271 Fax No. 505-748-4662
Sampler Signature [Signature] e-mail rob@opc.com

Project Name 11427 J #1
Project # 30 015-1821
Project Location Fort Worth
PO # 10063
Report Format ☒ Hardcopy ☐ PDF ☐ Other

ORDER #		FIELD CODE		Beginning Depth	Ending Depth	Drilling Sample	Time Sampled	ANALYSIS										LABORATORY COMMENTS	
Lab. Assn. #	BY							TPH	BTEX	Chlorides	Heavy Metals	Organics	Trace Metals	Microbiology	Other				
520135		520134																	
01		GS/Comp-001		1'	1'	2/26/2009	1:45 PM	1	X										
PLEASE PRINT OR TYPE RESULTS																			
OR SEPARATE REPORT																			
Special Instructions: TPH, BTEX, Chlorides. Please show BTEX results in mg/kg. Thank you.																			
Received by	Date	Time	Received by	Date	Time	Laboratory Comments:													
Received by	2/26/09	1:45 PM	Received by			Sample Container's intact?													
Received by			Received by			TAPS Free of water seal?													
Received by			Received by			Labels on container(s)?													
Received by			Received by			Correctly sealed & container(s)?													
Received by			Received by			Correctly sealed on container(s)?													
Received by			Received by			Sample properly delivered?													
Received by			Received by			By Signature of recipient?													
Received by			Received by			Signature: [Signature]													
Received by			Received by			Date: 2/26/09													
Received by			Received by			Time: 1:45 PM													

Variance/ Corrective Action Report- Sample Log-In

Client 74103 RA
 Date/Time 2 27 09 11 30
 Lab ID # 320153 / 326154
 Exp. dis. IL

Sample Receipt Checklist

Client Initials _____

#1	Temperature of container/ cooler?	Yes	No	20 °C
#2	Shipping container in good condition?	Yes	No	
#3	Custody Seals intact on shipping container/ cooler?	Yes	No	Not Present
#4	Custody Seals intact on sample bottles/ container?	Yes	No	Not Present
#5	Chain of Custody present?	Yes	No	
#6	Sample instructions complete of Chain of Custody?	Yes	No	
#7	Chain of Custody signed when relinquished/ received?	Yes	No	
#8	Chain of Custody agrees with sample label(s)?	Yes	No	ID written on Cont / Lid
#9	Container label(s) legible and intact?	Yes	No	Not Applicable
#10	Sample matrix/ properties agree with Chain of Custody?	Yes	No	
#11	Containers supplied by ELOT?	Yes	No	
#12	Samples in proper container/ bottle?	Yes	No	See Below
#13	Samples properly preserved?	Yes	No	See Below
#14	Sample bottles intact?	Yes	No	
#15	Preservations documented on Chain of Custody?	Yes	No	
#16	Containers documented on Chain of Custody?	Yes	No	
#17	Sufficient sample amount for indicated test(s)?	Yes	No	See Below
#18	All samples received within sufficient hold time?	Yes	No	See Below
#19	Subcontract of sample(s)?	Yes	No	Not Applicable
#20	VOC samples have zero headspace?	Yes	No	Not Applicable

Variance Documentation

Contact	Contacted by	Date/ Time

Regarding _____

Corrective Action Taken:

Check all that Apply ☐ See attached e-mail/ fax
☐ Client understands and would like to proceed with analysis
☐ Cooling process had begun shortly after sampling event

Bratcher, Mike, EMNRD

From: Bratcher, Mike, EMNRD
Sent: Monday, March 09, 2009 7:42 AM
To: 'Jerry Fanning'; Bob Asher
Cc: Lisa Norton; LeeRoy Richards; Wade Bennett
Subject: RE: J Lazy J #13

Thanks Jerry. Just let me know when you get it set up.

Mike Bratcher

From: Jerry Fanning [mailto:jerryf@yatespetroleum.com]
Sent: Saturday, March 07, 2009 11:04 AM
To: Bob Asher; Bratcher, Mike, EMNRD
Cc: Lisa Norton; LeeRoy Richards; Wade Bennett
Subject: RE: J Lazy J #13

I spoke with Don Alam on Friday and he asked if we could wait another week until he gets to feeling better. I told him we would give him a call then.

-----Original Message-----

From: Bob Asher
Sent: Tuesday, February 24, 2009 8:16 AM
To: ' (mike.bratcher@state.nm.us)'
Cc: Jerry Fanning; Lisa Norton; LeeRoy Richards; Wade Bennett
Subject: J Lazy J #13

Mike,

We talked with Don Alam/Eddy County Flood Control; they are the party responsible for the draw south of the J Lazy J #13. YPC will contact him the week of March 9 to set up a meeting with him, OCD and YPC (he had surgery and is currently recovering from the surgery). Yates also has a contractor working the stockpiles (flipping and aerating) and removing impacted soils on the north sidewall below the PVC conduit.

If you have any questions please contact me.

Thank you.

Robert Asher
Yates Petroleum Corporation
boba@yatespetroleum.com
575-748-4217 (Office)
575-365-4021 (Cell)
575-748-4662 (Fax)

And Joshua said unto the people,
Sanctify yourselves: for to morrow the
LORD will do wonders among you. Joshua 3:5

This inbound email has been scanned by the MessageLabs Email Security System.

Bratcher, Mike, EMNRD

For Friday 2/20/09
C 9AM

From: Bratcher, Mike, EMNRD
Sent: Thursday, February 19, 2009 8:16 AM
To: 'Bob Asher'
Cc: Jerry Fanning
Subject: RE: J Lazy J #13

Bob,

Friday at 9AM will work for me. See you there.

Mike Bratcher
NMOCD District 2
575-748-1283 Ext.108

From: Bob Asher [mailto:BobA@yatespetroleum.com]
Sent: Wednesday, February 18, 2009 10:06 AM
To: Bratcher, Mike, EMNRD
Cc: Jerry Fanning
Subject: J Lazy J #13

Mike,

I would like to see if Jerry Fanning and I could meet with you at the J Lazy J #13 this Friday, February 20, 2009 at 9:00 AM please.

Please contact me if another time of the day is better for you.

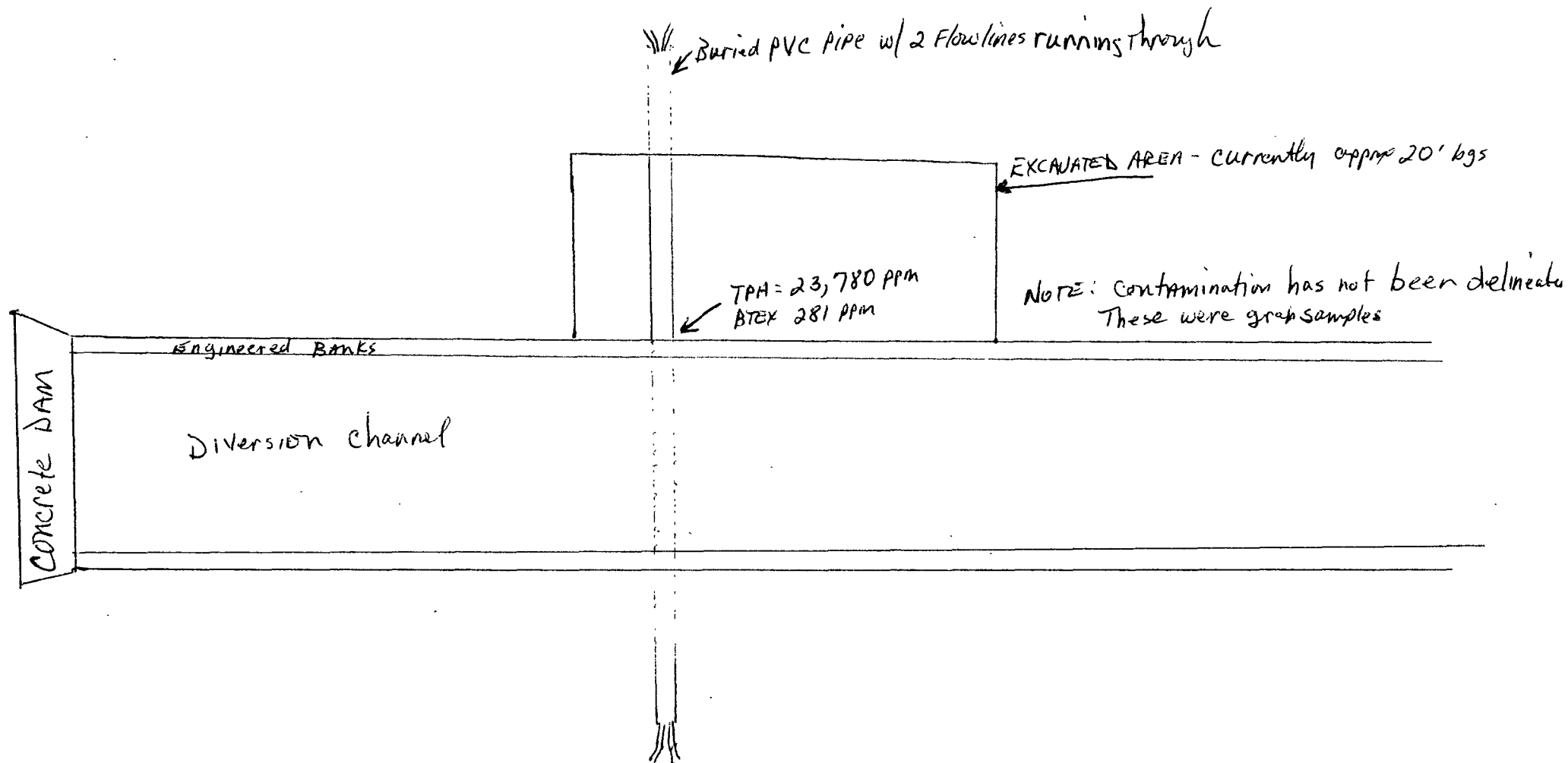
Thank you.

Robert Asher
Yates Petroleum Corporation
boba@yatespetroleum.com
575-748-4217 (Office)
575-365-4021 (Cell)
575-748-4662 (Fax)

And Joshua said unto the people,
Sanctify yourselves for to morrow the
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This inbound email has been scanned by the MessageLabs Email Security System.

N ↑



New Mexico Office of the State Engineer
POD Reports and Downloads

Township: 17S Range: 25E Sections:

NAD27 X: Y: Zone: Search Radius:

County: Basin: Number: Suffix:

Owner Name: (First) (Last) ☐ Non-Domestic ☐ Domestic ☒ All

POD / Surface Data Report

Avg Depth to Water Report

Water Column Report

Clear Form

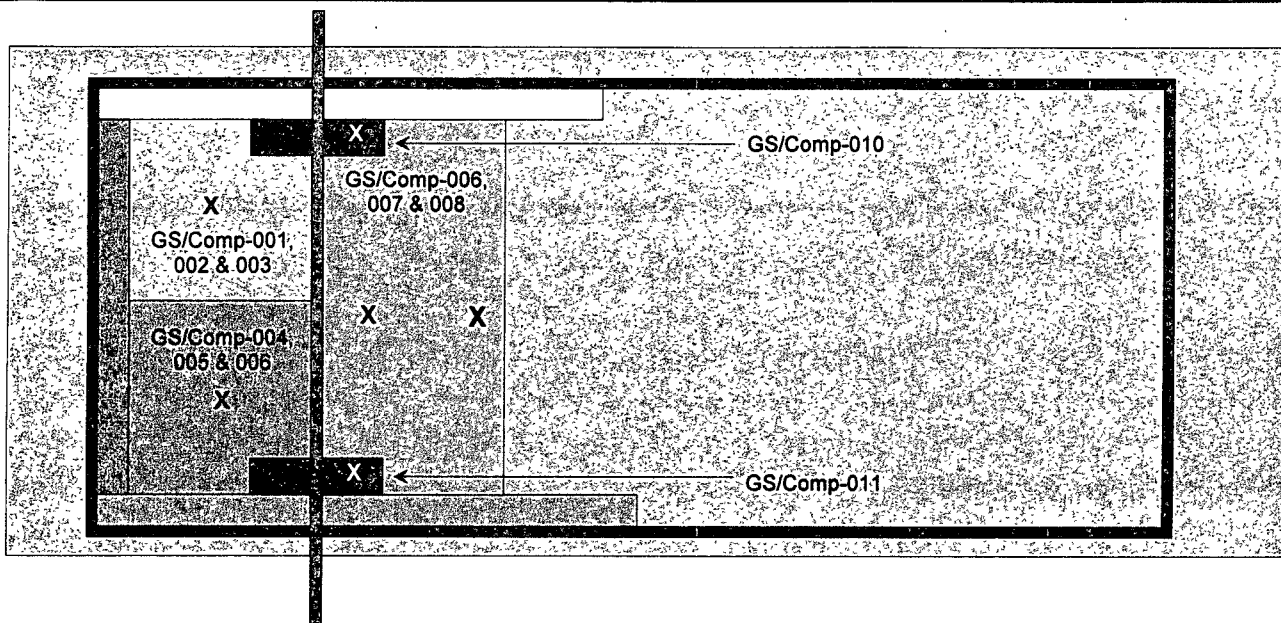
iWATERS Menu

Help

AVERAGE DEPTH OF WATER REPORT 03/20/2009

Bsn	Tws	Rng	Sec	Zone	X	Y	Wells	(Depth Water in Feet)		
								Min	Max	Avg
RA	17S	25E	01				37	106	227	175
RA	17S	25E	02				4	170	300	213
RA	17S	25E	03				1	210	210	210
RA	17S	25E	04				2	159	185	172
RA	17S	25E	06				1	30	30	30
RA	17S	25E	07				3	230	300	275
RA	17S	25E	08				5	87	220	186
RA	17S	25E	09				36	160	403	208
RA	17S	25E	11				33	80	227	175
RA	17S	25E	12				33	50	190	130
RA	17S	25E	12		552211	3635282	1	200	200	200
RA	17S	25E	13				25	70	180	110
RA	17S	25E	14				18	135	300	192
RA	17S	25E	15				12	140	220	186
RA	17S	25E	16				1	205	205	205
RA	17S	25E	17				2	100	200	150
RA	17S	25E	21				1	180	180	180
RA	17S	25E	22				1	200	200	200
RA	17S	25E	23				2	171	196	184
RA	17S	25E	25				1	150	150	150
RA	17S	25E	27				1	200	200	200
RA	17S	25E	35				1	185	185	185

Record Count: 221



PVC Conduit Pipe

Sample ID	Sample Area	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	TOTAL	Chlorides
GS/Comp-002	South Sidewall	1/22/2009	Grab/Auger	14' x 2'	36.713	1360	3010	4370	5120
GS/Comp-003	South Sidewall	1/22/2009	Grab/Auger	14' x 3'	9.7591	394	1240	1634	503
GS/Comp-004	North Sidewall	1/22/2009	Grab/Auger	15' x 1'	ND	ND	ND	ND	ND
GS/Comp-005	West Sidewall	1/22/2009	Grab/Shovel	14' x 1'	24.724	1300	3570	4870	778

Sample ID	Sample Area	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	TOTAL	Chlorides
GS/Comp-001	Bottom/NW Corner	2/5/2009	Grab	1' (20' BGL)	ND	ND	ND	ND	6.23
GS/Comp-002	Bottom/NW Corner	2/5/2009	Grab	2' (21' BGL)	9.2094	250	1050	1300	29.3
GS/Comp-003	Bottom/NW Corner	2/5/2009	Grab	3' (22' BGL)	0.0063	22.8	125	147.8	32.3
GS/Comp-004	Bottom/SW Corner	2/5/2009	Grab	1' (20' BGL)	119.6	2050	6050	8100	322
GS/Comp-005	Bottom/SW Corner	2/5/2009	Grab	2' (21' BGL)	125.07	2240	4710	6950	17800
GS/Comp-006	Bottom/SW Corner	2/5/2009	Grab	3' (22' BGL)	71.42	2100	5200	7300	16800
GS/Comp-007	Bottom/East of Conduit	2/5/2009	Grab	1' (20' BGL)	38.5	1630	4310	5940	633
GS/Comp-008	Bottom/East of Conduit	2/5/2009	Grab	2' (21' BGL)	20.04	497	1920	2417	462
GS/Comp-009	Bottom/East of Conduit	2/5/2009	Grab	3' (22' BGL)	0.0375	58.2	264	322.2	111
GS/Comp-010	North side end of conduit	2/5/2009	Grab	19' X 2'	113.2	3620	8970	12590	989
GS/Comp-011	South side end of conduit	2/5/2009	Grab	19' X 2'	281.96	7680	16100	23780	5210

Site Ranking is Zero (0). Depth to Ground Water >100' (approx. 200'). All results are ppm.
Chloride results are for reference

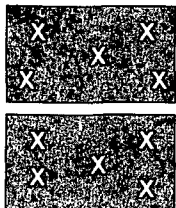


J Lazy J #13
Section 22, T17S-R25E
Eddy County, NM

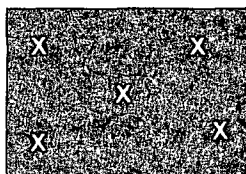
EXHIBIT
Sample Diagram (Not to Scale)

Prepared by Robert Asher
Environmental Regulatory Agent
February 18, 2009

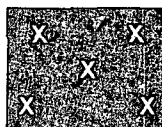
GS/Comp-009



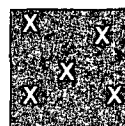
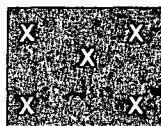
GS/Comp-010



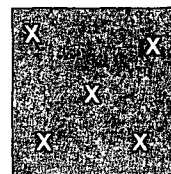
GS/Comp-011



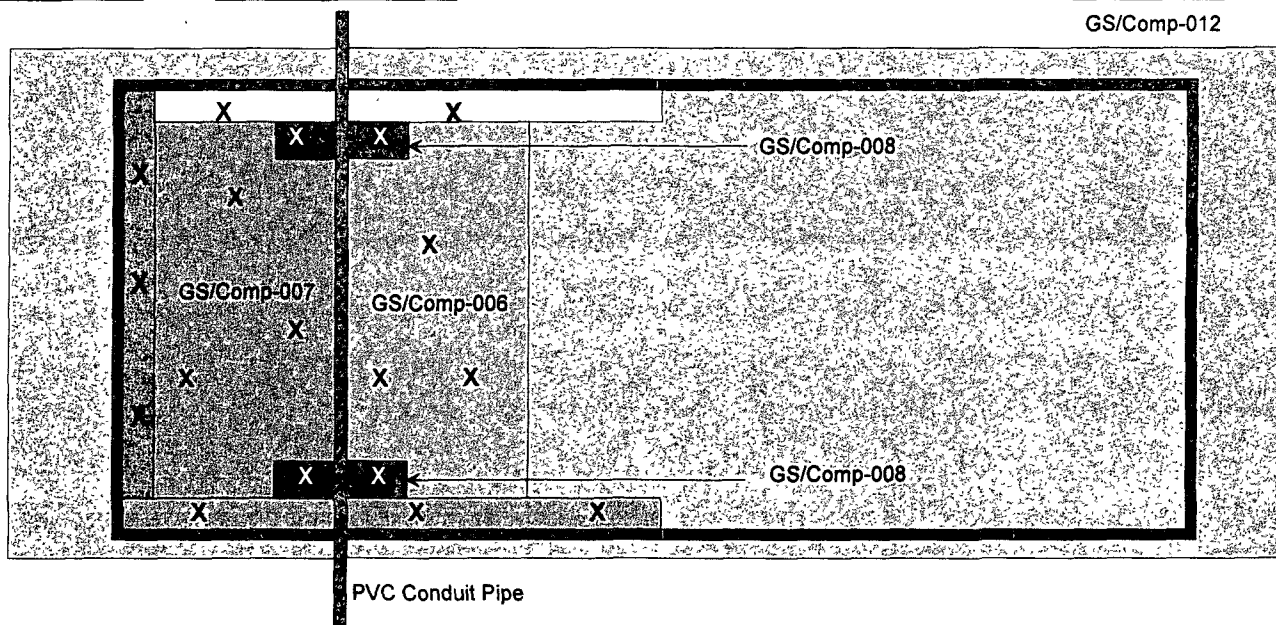
GS/Comp-011



GS/Comp-012



GS/Comp-012



Sample ID	Sample Area	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	TOTAL	Chlorides
GS/Comp-001	South Sidewall	1/22/2009	Grab/Auger	14' x 1'	99.905	2080	4360	6440	6620
GS/Comp-002	South Sidewall	1/22/2009	Grab/Auger	14' x 2'	36.713	1360	3010	4370	5120
GS/Comp-003	South Sidewall	1/22/2009	Grab/Auger	14' x 3'	9.7591	394	1240	1634	503
GS/Comp-004	North Sidewall	1/22/2009	Grab/Auger	15' x 1'	ND	ND	ND	ND	ND
GS/Comp-005	West Sidewall	1/22/2009	Grab/Shovel	14' x 1'	24.724	1300	3570	4870	778
GS/Comp-006	Bottom/East of Conduit	1/22/2009	Grab/Shovel	1' (17" BGL)	47.785	1630	3980	5610	10700
GS/Comp-007	Bottom/West of Conduit	1/22/2009	Grab/Shovel	1' (17" BGL)	47.047	2050	6050	8100	7560
GS/Comp-008	North & South side ends of conduit	1/22/2009	Grab/Shovel	14' x 1'	202.9	6170	15300	21470	11500
GS/Comp-009	Stockpile/NW Corner	1/22/2009	Grab/Shovel	1'	7.821	348	3620	3968	3140
GS/Comp-010	Stockpile/North Side	1/22/2009	Grab/Shovel	1'	0.0273	48.1	1110	1158.1	727
GS/Comp-011	Stockpile/NE Corner	1/22/2009	Grab/Shovel	1'	ND	ND	ND	ND	166
GS/Comp-012	Stockpile/East side	1/22/2009	Grab/Shovel	1'	ND	ND	ND	ND	15.8

Site Ranking is Zero (0). Depth to Ground Water >100' (approx. 200'). All results are ppm.

Chloride results are for reference



J Lazy J #13

Section 22, T17S-R25E

Eddy County, NM

EXHIBIT

Sample Diagram (Not to Scale)

Prepared by Robert Asher
Environmental Regulatory Agent
February 2, 2009

Bratcher, Mike, EMNRD

From: Bob Asher [BobA@yatespetroleum.com]
Sent: Tuesday, January 13, 2009 4:43 PM
To: Bratcher, Mike, EMNRD
Cc: Jerry Fanning
Subject: Release

Yates Petroleum Corporation is reporting a release at the following.

J-Lazy J #13
30-015-21821
Section 22, T17S-R25E
Eddy County, New Mexico

Release reported to Environmental Department on 1/12/2009.

Unknown amounts of oil and produced water was released from a buried flow line.

Any further information will be submitted on a C-141 Initial Report.

Please call if you have any questions.

Thank you.

Robert Asher
Yates Petroleum Corporation
boba@yatespetroleum.com
575-748-4217 (Office)
575-365-4021 (Cell)
575-748-4662 (Fax)

And Joshua said unto the people,
Sanctify yourselves: for to morrow the
LORD will do wonders among you. Joshua 3:5

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