MARTIN YATES, III 1912-1985 FRANK W. YATES 1936-1986 S.P YATES

1914-2008



105 SOUTH FOURTH STREET

ARTESIA, NEW MEXICO 88210-2118

TELEPHONE (575) 748-1471

www.yatespetroleum.com

JOHN A. YATES

JOHN A. YATES JR.

DOUGLAS E. BROOKS
PRESIDENT
CHIEF EXECUTIVE OFFICER

JOHN D. PERINI CHIEF FINANCIAL OFFICER

October 14, 2016

Mr. Mike Bratcher or Ms. Heather Patterson NMOCD District II 811 South First Artesia, NM 88210

RE:

Compromise SWD #1 Tank Site

30-015-25665

Section 30, T18S-R27E Eddy County, New Mexico

Mr. Bratcher or Ms. Patterson,

Yates Petroleum Corporation would like to submit the following plan of work to you regarding the release that occurred at the above mentioned facility on December 31, 2014 (2RP-2717). The release was 200 barrels of produced water with 175 barrels of produced water recovered.

With NMOCD approval of this work plan, Yates will hold a bid meeting allowing several contractors the opportunity to submit bids on this remediation project. Bids that are received will be forwarded to Yates Management for review. Once Yates Management reviews the bids and gives approval, the remediation project will be awarded to a contractor for work to commence.

If you have any questions or concerns, I can be reached at (575) 748-4111 or by email at <a href="mailto:agriffin@yatespetroleum.com">agriffin@yatespetroleum.com</a>.

Thank You,

Amber Griffin

Environmental Regulatory Agent

Yates Petroleum Corporation

Yates Petroleum Corporation

Compromise SWD #1 Tank Site

Section 30, T18S-R27E

Eddy County, New Mexico

October 14, 2016

### I. Location

The release area is located approximately 8 miles south of Artesia, NM via Highway 285, and 5 miles east of Highway 285 on Dayton Road.

### II. Background

On December 31, 2014, Yates had a release of 200 barrels produced water with 175 barrels produced water recovered. The area affected from this release was on the production pad. The release was contained to the production pad by a berm that is along the outside edges of the production pad. An initial Form C-141 was submitted, via e-mail, to the NMOCD District II on January 7, 2015.

On February 11, 2015 Yates returned to the site and collected soil samples from the release area using a backhoe. The soil samples were sent to an approved NMOCD laboratory and tested for BTEX 8021B, TPH 8015M, and Chlorides SM4500Cl-B. Yates received the analytical results on February 19, 2015 and February 23, 2015 (Reports H500427 and H500499 attached to this work plan). The analytical results showed that both BTEX and TPH were at levels below NMOCD RRAL's. The analytical results also showed elevated chloride levels, but the results also showed that chlorides delineated to acceptable levels.

### III. Surface and Ground Water

Area surface geology is Cenozoic. The ChevronTexaco depth to ground water map shows the depth to groundwater to be approximately 35' feet making the site ranking for this site a twenty (20). Watercourses in the area are dry except for infrequent flows in response to major precipitation events.

Depth to ground water <50'
Wellhead Protection Area > 1000'
Distance to surface water body > 1000'

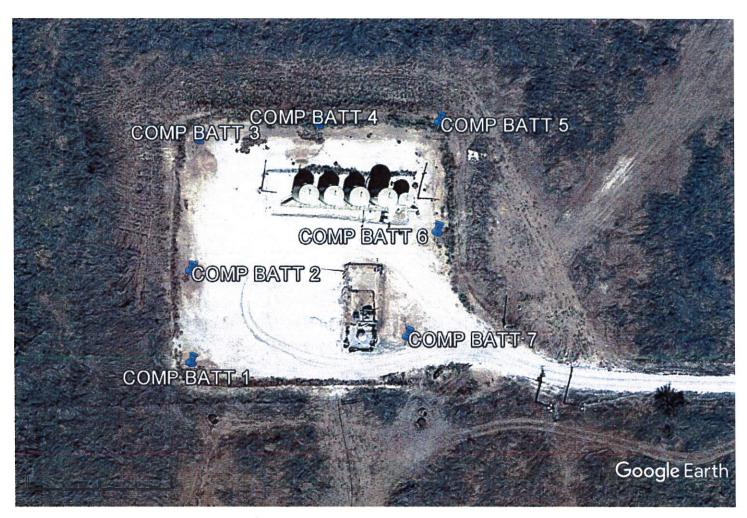
### IV. Soils

The area consists of soils that are sand and clay seams.

### V. Scope of Work

Based off the analytical reports which show complete vertical delineation, Yates proposes the following work:

- Excavate 3' from Sections 1, 2 and 7.
- Excavate 1' from Section 3.
- No excavation will take place in Section 4, 5 or 6.
- Contaminated soils that are excavated will be hauled to a NMOCD approved disposal facility.
- Backfill the excavation with caliche.
- Once all excavation and backfill work is complete, Yates will submit a Final Form C-141 to NMOCD requesting closure of this release.









## Compromise SWD #1 Tank Site

			Analytical							
ne Austra	Sample Area	Sample Date	Report	Sample Type	Depth	BTEX	GRO	DRO	TOTAL	Chlorides
COMP BATT 1-1	Release Area	2/11/2015	H500427	Grab/Backhoe	1-	N N	9	Ð	N	2,800
COMP BATT 1-3	Release Area	2/11/2015	H500427	Grab/Backhoe	3,	N	Q.	Ð	ND	3,080
COMP BATT 1-5	Release Area	2/11/2015	H500500	Grab/Backhoe	5,	1	1	1	1	464
COMP BATT 2-1	Release Area	2/11/2015	H500427	Grab/Backhoe	-	QN	Q	Q	QN	2,320
COMP BATT 2-3	Release Area	2/11/2015	H500427	Grab/Backhoe	3,	Q.	N <sub>O</sub>	Q	ND	4,040
COMP BATT 2-5	Release Area	2/11/2015	H500500	Grab/Backhoe	5'	ı	-	1	21	640
COMP BATT 3-1	Release Area	2/11/2015	H500427	Grab/Backhoe	+	N	Ð	Q	ΩN	2,920
COMP BATT 3-3	Release Area	2/11/2015	H500427	Grab/Backhoe	3,	Q	P	N	ND	880
COMP BATT 3-5	Release Area	2/11/2015	H500499	Grab/Backhoe	57		1	-	1	224
COMP BATT 4-1	Release Area	2/11/2015	H500427	Grab/Backhoe		ND	ΩN	QN	ΩN	256
COMP BATT 4-3	Release Area	2/11/2015	H500427	Grab/Backhoe	3,	QN	Ð	Q.	QN	96
COMP BATT 5-1	Release Area	2/11/2015	H500427	Grab/Backhoe	1.	ND	QN	Q.	ΩN	1,150
COMP BATT 5-3	Release Area	2/11/2015	H500427	Grab/Backhoe	3,	ND	Q	Q	ND	368
COMP BATT 5-5	Release Area	2/11/2015	H500499	Grab/Backhoe	5'	1	1	-	•	448
COMP BATT 6-1	Release Area	2/11/2015	H500427	Grab/Backhoe		QN	Q.	ΩN	ND	992
COMP BATT 6-3	Release Area	2/11/2015	H500427	Grab/Backhoe	3,	ND	9	Q	ND	512
COMP BATT 6-5	Release Area	2/11/2015	H500499	Grab/Backhoe	5,	-	1	,	1	304
COMP BATT 7-1	Release Area	2/11/2015	H500427	Grab/Backhoe	1,	ND	Ω	Ω	QN	7,360
COMP BATT 7-3	Release Area	2/11/2015	H500427	Grab/Backhoe	3,	QN	Ð	Q.	QN	3,840
COMP BATT 7-5	Release Area	2/11/2015	H500500	Grab/Backhoe	5'	ı	٠			144
The second secon										

Site Ranking is TWENTY (20). Depth to Ground Water <50' (approx. 35').

All results are ppm. Chlorides for documentation.

Released: 200 B/PW; Recovered: 175 B/PW. Release Date: 12/31/2014, 2RP-2717



February 19, 2015

AMBER CANNON
YATES PETROLEUM CORPORATION
105 S 4th Street
Artesia, NM 88210

RE: COMPROMISE SWD #1 TANK SITE

Enclosed are the results of analyses for samples received by the laboratory on 02/13/15 11:10.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> accredited certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celes D. Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 Fax To: (505) 748-4635

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Sample Received By:

Celey D. Keene

Project Location:

EDDY COUNTY, NM

Sample ID: COMP BATT 1-1 (H500427-01)

BTEX 8021B	mg/	/kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/18/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/18/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/18/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/18/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/18/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	74.1	% 61-154							
TPH 8015M	mg/kg		Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/17/2015	ND	203	101	200	0.672	
DRO >C10-C28	<10.0	10.0	02/17/2015	ND	195	97.6	200	1.16	
Surrogate: 1-Chlorooctane	114	% 47.2-15	7			3			
Surrogate: 1-Chlorooctadecane	127	% 52.1-17	6						

### Cardinal Laboratories

\*=Accredited Analyte

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Celley & Krene -



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 Fax To: (505) 748-4635

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Sample Received By:

Celey D. Keene

Project Location:

EDDY COUNTY, NM

Sample ID: COMP BATT 1-3 (H500427-02)

BTEX 8021B	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/18/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/18/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/18/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/18/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/18/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	72.6	% 61-154	r.						
TPH 8015M	mg/kg		Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/17/2015	ND	203	101	200	0.672	
DRO >C10-C28	<10.0	10.0	02/17/2015	ND	195	97.6	200	1.16	
Surrogate: 1-Chlorooctane	127	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	134	% 52.1-17	'6						

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Celey & Keine



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 Fax To: (505) 748-4635

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Sample Received By:

Celey D. Keene

Project Location:

EDDY COUNTY, NM

Sample ID: COMP	BATT 2-1	(H500427-03)

BTEX 8021B	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/18/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/18/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/18/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/18/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/18/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	71.7	% 61-154	ı						
TPH 8015M	mg/kg		Analyze	d By: MS			· · · · · · · · · · · · · · · · · · ·		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/17/2015	ND	203	101	200	0.672	
DRO >C10-C28	<10.0	10.0	02/17/2015	ND	195	97.6	200	1.16	
Surrogate: 1-Chlorooctane	125	% 47.2-15	7			<u> </u>	vesselles vestelles entrites est del		
Surrogate: 1-Chlorooctadecane	131	% 52.1-17	'6						

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Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Sample Received By:

Celey D. Keene

Project Location:

EDDY COUNTY, NM

### Sample ID: COMP BATT 2-3 (H500427-04)

BTEX 8021B	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/18/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/18/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/18/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/18/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/18/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	73.5	% 61-154							
TPH 8015M	mg/kg		Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/17/2015	ND	203	101	200	0.672	
DRO >C10-C28	<10.0	10.0	02/17/2015	ND	195	97.6	200	1.16	
Surrogate: 1-Chlorooctane	127	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	134	% 52.1-17	6						

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YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 (505) 748-4635 Fax To:

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

Sampling Type:

Soil

02/19/2015

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Sample Received By:

Celey D. Keene

Project Location:

EDDY COUNTY, NM

### Sample ID: COMP BATT 3-1 (H500427-05)

BTEX 8021B	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/18/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/18/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/18/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/18/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/18/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	73.5	% 61-154							
TPH 8015M	mg/kg		Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/18/2015	ND	212	106	200	2.60	
DRO >C10-C28	<10.0	10.0	02/18/2015	ND	197	98.6	200	10.4	
Surrogate: 1-Chlorooctane	121	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	124	% 52.1-17	6						

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Celleng & Freene -



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210

Fax To:

(505) 748-4635

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Sample Received By:

Celey D. Keene

Project Location:

EDDY COUNTY, NM

### Sample ID: COMP BATT 3-3 (H500427-06)

BTEX 8021B	mg/	'kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/18/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/18/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/18/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/18/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/18/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	72.8	% 61-154	f.						
TPH 8015M	mg/kg		Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/18/2015	ND	212	106	200	2.60	
DRO >C10-C28	<10.0	10.0	02/18/2015	ND	197	98.6	200	10.4	
Surrogate: 1-Chlorooctane	114	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	118	% 52.1-17	'6						

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\*=Accredited Analyte

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Celeg & Keine



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 Fax To: (505) 748-4635

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

Sampling Type:

Soil

02/19/2015

Sampling Condition:

Cool & Intact

Project Name:

COMPROMISE SWD #1 TANK SITE

Project Number: Project Location:

2RP-2717 EDDY COUNTY, NM Sample Received By:

Celey D. Keene

### Sample ID: COMP BATT 4-1 (H500427-07)

BTEX 8021B	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/18/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/18/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/18/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/18/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/18/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	71.6	% 61-154	r						
TPH 8015M	mg/kg		Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/18/2015	ND	212	106	200	2.60	
DRO >C10-C28	<10.0	10.0	02/18/2015	ND	197	98.6	200	10.4	
Surrogate: 1-Chlorooctane	128	% 47.2-15	7			**************************************			
Surrogate: 1-Chlorooctadecane	126	% 52.1-17	'6						

### Cardinal Laboratories

\*=Accredited Analyte

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Celeg & Freene -



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 Fax To: (505) 748-4635

Received: 02/13/2015 Reported:

02/19/2015 COMPROMISE SWD #1 TANK SITE Project Name: Sampling Condition:

2RP-2717 Project Number:

Project Location: EDDY COUNTY, NM Sampling Date:

Sample Received By:

02/11/2015

Sampling Type: Soil

Cool & Intact

Celey D. Keene

### Sample ID: COMP BATT 4-3 (H500427-08)

BTEX 8021B	mg,	/kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/18/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/18/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/18/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/18/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/18/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	74.8	% 61-154							
TPH 8015M	mg/kg		Analyze	d By: MS			nan asalam massas asan na sa sa sa sa sa		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/18/2015	ND	212	106	200	2.60	
DRO >C10-C28	<10.0	10.0	02/18/2015	ND	197	98.6	200	10.4	
Surrogate: 1-Chlorooctane	124	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	126	% 52.1-17	'6						

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Celeg There-



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210

Fax To:

(505) 748-4635

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Sample Received By:

Celey D. Keene

Project Location:

EDDY COUNTY, NM

### Sample ID: COMP BATT 5-1 (H500427-09)

BTEX 8021B	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/18/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/18/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/18/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/18/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/18/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	75.3	% 61-154							
TPH 8015M	mg/kg		Analyze	d By: MS		NAME OF THE OWNER O			
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/18/2015	ND	212	106	200	2.60	
DRO >C10-C28	<10.0	10.0	02/18/2015	ND	197	98.6	200	10.4	
Surrogate: 1-Chlorooctane	119	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	123	% 52.1-17	6						

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Calley Theene -



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 (505) 748-4635 Fax To:

Received: 02/13/2015 Reported: 02/19/2015

COMPROMISE SWD #1 TANK SITE

Project Number: 2RP-2717

Project Location: EDDY COUNTY, NM Sampling Date:

Sampling Type:

Soil Sampling Condition:

Sample Received By:

Cool & Intact

02/11/2015

Celey D. Keene

### Sample ID: COMP BATT 5-3 (H500427-10)

Project Name:

BTEX 8021B	mg/	kg	Analyze	d By: ms					-
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/19/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	< 0.050	0.050	02/19/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/19/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/19/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/19/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	72.3 9	% 61-154							
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/18/2015	ND	212	106	200	2.60	
DRO >C10-C28	<10.0	10.0	02/18/2015	ND	197	98.6	200	10.4	
Surrogate: 1-Chlorooctane	116 %	% 47.2-15	7		-01	H-ro-con History H	To the second se		
Surrogate: 1-Chlorooctadecane	120 9	% 52.1-17	6						

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YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 Fax To: (505) 748-4635

Tax

Received: 02/13/2015 Reported: 02/19/2015

Project Name: COMPROMISE SWD #1 TANK SITE

Project Number: 2RP-2717

Project Location: EDDY COUNTY, NM

Sampling Date:

Sample Received By:

02/11/2015 Soil

Sampling Type: Sampling Condition:

Cool & Intact

Celey D. Keene

### Sample ID: COMP BATT 6-1 (H500427-11)

BTEX 8021B	mg/	'kg	Analyze	d By: ms		-			
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/19/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/19/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/19/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/19/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/19/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	74.8	% 61-154	,						
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/18/2015	ND	212	106	200	2.60	
DRO >C10-C28	<10.0	10.0	02/18/2015	ND	197	98.6	200	10.4	
Surrogate: 1-Chlorooctane	112	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	117	% 52.1-17	6						

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Celley & Keine



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210

Fax To:

(505) 748-4635

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

2RP-2717

Sample Received By:

Celey D. Keene

Project Number: Project Location:

EDDY COUNTY, NM

### Sample ID: COMP BATT 6-3 (H500427-12)

BTEX 8021B	mg/	kg	Analyze	d By: ms					www.companies.com
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/19/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/19/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/19/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/19/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/19/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	73.6	% 61-154	(						
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/18/2015	ND	212	106	200	2.60	
DRO >C10-C28	<10.0	10.0	02/18/2015	ND	197	98.6	200	10.4	
Surrogate: 1-Chlorooctane	105	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	107	% 52.1-17	6						

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YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 (505) 748-4635 Fax To:

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Sample Received By:

Celey D. Keene

Project Location:

EDDY COUNTY, NM

### Sample ID: COMP BATT 7-1 (H500427-13)

BTEX 8021B	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/19/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/19/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/19/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/19/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/19/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	74.6	% 61-154							
TPH 8015M	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/18/2015	ND	212	106	200	2.60	
DRO >C10-C28	<10.0	10.0	02/18/2015	ND	197	98.6	200	10.4	
Surrogate: 1-Chlorooctane	121	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	125	% 52.1-17	6						

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YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210

Fax To:

(505) 748-4635

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Project Location:

EDDY COUNTY, NM

Sample Received By:

Celey D. Keene

### Sample ID: COMP BATT 7-3 (H500427-14)

BTEX 8021B	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/19/2015	ND	1.55	77.5	2.00	9.18	
Toluene*	<0.050	0.050	02/19/2015	ND	1.52	75.8	2.00	7.46	
Ethylbenzene*	<0.050	0.050	02/19/2015	ND	1.44	72.2	2.00	5.99	
Total Xylenes*	<0.150	0.150	02/19/2015	ND	4.20	70.0	6.00	6.98	
Total BTEX	<0.300	0.300	02/19/2015	ND					
Surrogate: 4-Bromofluorobenzene (PIL	72.6	% 61-154	!						
TPH 8015M	mg,	/kg	Analyze	d By: MS		uissailleike iin issanssa sa tarak			
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	02/18/2015	ND	212	106	200	2.60	
DRO >C10-C28	<10.0	10.0	02/18/2015	ND	197	98.6	200	10.4	
Surrogate: 1-Chlorooctane	115	% 47.2-15	7				e e e e e e e e e e e e e e e e e e e		
Surrogate: 1-Chlorooctadecane	120	% 52.1-17	'6						

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Celeg Ditreme -



### **Notes and Definitions**

QM-4X The spike recovery was outside of QC acceptance limits for the MS and/or MSD due to analyte concentration at 4 times or

greater the spike concentration. The QC batch was accepted based on LCS and/or LCSD recoveries within the acceptance

limits.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

\*\* Samples not received at proper temperature of 6°C or below.

\*\*\* Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

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Celeg & Keene



ARDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240

Project Manager:

Amber Cannon

(505) 393-2326 FAX (505) 393-2476

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OF CUSTODY RECORD AND AN	
RECORD	
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Project Name:

Compromise SWD #1 Tank Site

Page 17 of 18

	Relinquished by:	Reinquished by	Relinquished by:	Special In	0	20	8	0,1	26	C	100	3	70	15	LAB # (lab use only)		ORDER #	b use only)					
	d by:	mber annon		Special Instructions: TPH: [	Comp Batt 5-3	Comp Batt 5-1	Comp Batt 4-3	Comp Batt 4-1	Comp Batt 3-3	Comp Batt 3-1	Comp Batt 2-3	Comp Batt 2-1	Comp Batt 1-3	Comp Batt 1-1	FIELD CODE	14000	イントラント	only)	Sampler Signature: WWO		City/State/Zip: Artesia, NM	Company Address: 105 South 4th Street	Company Name Yates Petr
	Date	5115115		TPH: 8015B, BTEX:												-			eclar	575-748-4111 or 575-513-8799	M 88210	4th Street	Yates Petroleum Corporation
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Temperature Upon Receipt:	Sample Hand Delivered by Sampler/Client Re by Courier? UPS	Labels on container(s) Custody seals on container Custody seals on cooler(s)	Sample Containers Intact? VOCs Free of Headspace?	-	+	+	+	+	+	$\dashv$	_	4	_		Cations (Ca, Mg, Na, K)					••	PO #:	8	#
erat	nple Hand Delivered by Sampler/Client Rep. by Courier? UPS	s on	s Fre	-	+	+	+	+	+	-	_	_	_		Anions (CI, SO4, Alkalinity)		TOTAL:			×			
ure	and	con	onta e o	-	+	+	+	-	$\dashv$	+	$\dashv$	-	$\dashv$		SAR / ESP / CEC		OTAL:			Standard			
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February 19, 2015

AMBER CANNON

YATES PETROLEUM CORPORATION

105 S 4th Street

Artesia, NM 88210

RE: COMPROMISE SWD #1 TANK SITE

Enclosed are the results of analyses for samples received by the laboratory on 02/13/15 11:10.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/qa/lab">www.tceq.texas.gov/field/qa/lab</a> accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celeg D. Keene

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 (505) 748-4635

Fax To:

Received: Reported: 02/13/2015

Project Name:

Project Number:

Project Location:

02/19/2015

COMPROMISE SWD #1 TANK SITE

2RP-2717

EDDY COUNTY, NM

Sampling Date:

Sampling Type:

Sampling Condition: Cool & Intact

Sample Received By:

02/11/2015

Soil

Celey D. Keene

Sample ID: COMP BATT 1-1 (H500427-01)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

Analyte

Analyte

Analyte

Result

Reporting Limit

Analyzed

Method Blank

BS

% Recovery

True Value QC

RPD

Qualifier

Chloride

2800

Result

3080

16.0

02/17/2015

ND

400

100

100

400

0.00

Sample ID: COMP BATT 1-3 (H500427-02)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

Analyzed

02/17/2015

Method Blank

ND

BS

400

% Recovery True Value OC RPD

0.00

Qualifier

Sample ID: COMP BATT 2-1 (H500427-03)

Chloride, SM4500CI-B

Analyzed By: AP

Method Blank

BS

Chloride

Chloride

Result 2320 Reporting Limit 16.0

Reporting Limit

16.0

Analyzed 02/17/2015

ND

ND

400

% Recovery 100

True Value QC 400

400

RPD 0.00 Qualifier

Sample ID: COMP BATT 2-3 (H500427-04)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

Analyte Chloride

Result 4040 Reporting Limit 16.0

Analyzed 02/17/2015

Method Blank BS 400 % Recovery 100

True Value QC 400

RPD 0.00 Qualifier

Cardinal Laboratories

\*=Accredited Analyte

Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever is shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall be deemed waived unless made in writing and received by Cardinal writing thirty (30) days after completion of the applicable service. In no event shall be deemed waived unless made in writing and received by Cardinal writing thirty (30) days after completion of the applicable service. In no event shall be deemed waived unless made in writing and received by Cardinal writing thirty (30) days after completion of the applicable service. In no event shall be deemed waived unless made in writing and received by Cardinal claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

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YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 (505) 748-4635 Fax To:

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Sample Received By:

Celey D. Keene

Project Location:

EDDY COUNTY, NM

Sample ID: COMP BATT 3-1 (H500427-05)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

Analyte

Analyte

Analyte

Analyte

Analyte

Result 2920 Reporting Limit

16.0

Analyzed 02/17/2015 Method Blank ND

BS 400 % Recovery

100

True Value QC 400

**RPD** 

0.00

RPD

0.00

Sample ID: COMP BATT 3-3 (H500427-06)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

% Recovery

Qualifier

Qualifier

Chloride

Chloride

Result 880

Reporting Limit 16.0

Analyzed 02/17/2015 Method Blank ND

BS 400

100

True Value QC 400

Sample ID: COMP BATT 4-1 (H500427-07)

Chloride, SM4500CI-B

Analyzed By: AP

Method Blank

BS

% Recovery

Qualifier

Chloride

Result 256

16.0

Reporting Limit

Analyzed 02/17/2015

ND

400

100

True Value QC 400

RPD

0.00

Sample ID: COMP BATT 4-3 (H500427-08)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

Chloride

Chloride

Result 96.0

Result

1150

Reporting Limit 16.0

Reporting Limit

16.0

Analyzed 02/17/2015 Method Blank ND

BS 400 % Recovery

True Value QC

400

RPD

Qualifier

Chloride, SM4500Cl-B

mg/kg

Analyzed By: AP

ND

400

100

100

400

0.00

Sample ID: COMP BATT 5-1 (H500427-09)

02/17/2015

Analyzed

Method Blank

BS

% Recovery True Value QC

RPD 0.00 Qualifier

Cardinal Laboratories

\*=Accredited Analyte

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Celley & treene -



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210 Fax To: (505) 748-4635

Received:

02/13/2015

Sampling Date:

02/11/2015

Reported:

02/19/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

16.0

Reporting Limit

Sampling Condition:

Cool & Intact

Project Number:

2RP-2717

Sample Received By:

Celey D. Keene

Project Location:

EDDY COUNTY, NM

Sample ID: COMP BATT 5-3 (H500427-10)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

Analyte

Result Reporting Limit

Analyzed 02/17/2015 Method Blank ND

BS 400 % Recovery 100

True Value QC 400

**RPD** 0.00 Qualifier

Sample ID: COMP BATT 6-1 (H500427-11)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

Method Blank

**RPD** 

0.00

0.00

Chloride

Chloride

Chloride

Result 992

368

16.0

Analyzed 02/17/2015

ND

BS 400 % Recovery 100

True Value QC 400

Qualifier

Sample ID: COMP BATT 6-3 (H500427-12)

Chloride, SM4500CI-B

Analyzed By: AP

Analyte

Analyte

Result Reporting Limit 512 16.0

Analyzed 02/17/2015 Method Blank ND

BS 400 % Recovery 100

True Value QC

400

RPD

Qualifier

Sample ID: COMP BATT 7-1 (H500427-13)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

Analyte

Result 7360

Reporting Limit

16.0

Analyzed 02/17/2015

Method Blank ND

BS 400 % Recovery

100

True Value QC

400

**RPD** 0.00 Qualifier

Chloride

Sample ID: COMP BATT 7-3 (H500427-14)

Chloride, SM4500Cl-B

mg/kg

Analyzed By: AP

Analyte Chloride

Result

3840

Reporting Limit 16.0

Analyzed 02/17/2015

Method Blank BS ND 400 % Recovery 100

True Value QC 400

RPD 0.00 Qualifier

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Cellen trans



### **Notes and Definitions**

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

\*\* Samples not received at proper temperature of 6°C or below.

\*\*\* Insufficient time to reach temperature.

Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories

\*=Accredited Analyte

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Celley & Kreene -



# CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

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Yates Petroleum Corporation       Project #:         105 South 4th Street       Project Loc:         Artesia, NM 88210       Project Loc:         575-748-4111 or 575-513-8799       Fax No:       575-748-4131       Report Format: x States         CONNON       e-mail:       acannon@yatespetroleum.com	Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Fax No: 575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Report Format: X Statement of St	Amber Cannon       Project Name:       Yates Petroleum Corporation       Project Name:       Project Name:       Project Name:       Project Loc:         105 South 4th Street       Project Loc:       Project Loc:       Project Loc:       Po#:         Artesia, NM 88210       Fax No:       575-748-4131       Report Format:       x States         575-748-4111 or 575-513-8799       Fax No:       575-748-4131       Report Format:       x States         CONNON       e-mail:       acannon@yatespetroleum.com       TCLP:	Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Name:         Project Name:         Project Name:         Project Loc:           105 South 4th Street         Project Loc:	Amber Cannon  Yates Petroleum Corporation  Project Name: 1  Project Name: 1  Project Name: 1  Project Name: 1  Project Loc: 1	Amber Cannon  Project Name:  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Project Loc:  Po#:  575-748-4111 or 575-513-8799  Fax No:  575-748-4131  Report Format: x State acannon@yatespetroleum.com  TCLE:	Amber Cannon         Project Name:         Interest No.         Project Name:         Interest No.         Project Name:         Interest No.         Project Loc:         Project Lo	
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Yates Petroleum Corporation         Project #:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           575-748-4111 or 575-513-8799         Fax No: 575-748-4131         Report Format: X State of Containers           Whydrau         Amail: acannon@yatespetroleum.com         TCLP: TCLP: TOTAL: Amail: Solid Other Book of Containers         TCLP: TOTAL: Amail: Solid Other Book of Containers	Yates Petroleum Corporation         Project #:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X States annon@yatespetroleum.com           427         Preservation & # of Containers         Matrix         TOLE:           Preservation & # of Containers         Matrix         TOTAL:           In Fig. 30/5 of the reservation & Fi	Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  Project Name:  Project Name:  Project Name:  Project #:  Project #:  Project #:  Project #:  Project #:  Project #:  Project Name:  Project #:  Project #:  Project Name:  Pr	Amber Cannon         Project Name:         Project Name:         Yates Petroleum Corporation         Project #:           105 South 4th Street         Project Loc:         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X State of Containers           WWDOL QANNON         e-mail:         acannon@yatespetroleum.com         TCLP           Preservation & # of Containers         Matrix         X State of Containers         Matrix         X State of Containers         TCLP           Project Loc:         Project Loc:         TCLP         TOTAL:         X State of Containers         Matrix         X State of Containers         Matrix         X State of Containers         Matrix         X State of Containers         Y State of Containers </td <td>Amber Cannon       Project Name:       Yates Petroleum Corporation       Project Name:       Project Name:       Project H:         105 South 4th Street       Artesia, NM 88210       Project Loc:       Project Loc:       Project Loc:       Project Loc:       Project Loc:       No:       575-748-4131       Report Format:       X States State</td> <td>Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:         Project Loc:</td> <td>Amber Cannon         Project Name:         Project Name:         Project Name:         Project Name:         Project #:           105 South 4th Street         Project Loc:         Project Loc:<!--</td--></td>	Amber Cannon       Project Name:       Yates Petroleum Corporation       Project Name:       Project Name:       Project H:         105 South 4th Street       Artesia, NM 88210       Project Loc:       Project Loc:       Project Loc:       Project Loc:       Project Loc:       No:       575-748-4131       Report Format:       X States State	Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:	Amber Cannon         Project Name:         Project Name:         Project Name:         Project Name:         Project #:           105 South 4th Street         Project Loc:         Project Loc: </td	
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Yates Petroleum Corporation	Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project #:  575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Project Loc:  Project Matrix  Statistic Specify Other Specify Othe	Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Project Loc:           575-748-4111 or 575-513-8799         Fax No: 575-748-4131         Report Format: X States Soil/Soiled Specify Other 8015M           42.7         Preservation & # of Containers         Matrix No: TCLP. TOTAL:           707 AL: Specify Other 8015M         Specify Other 8015M           8015M         8015M         TX 1006 Specify Other 8015M           65 D. A. Alkalinity)         TX 1006 Specify Other 8015M	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project #:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X States of Containers           WM Dec Containers         Matrix         No.         TCLP.         TOTAL:           Preservation & # of Containers         Matrix         TOTAL:         TCLP.           Al, Alkallinity)         Al, Alkallinity)         TOTAL:         TOTAL:	Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Name:         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:	Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Fax No:         575-748-4131         Report Format:         X Sta           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X Sta           Watrix         Acannon@yatespetroleum.com         TCLP.         TCLP.           Preservation & # of Containers         Matrix         TCLP.           At Alkalinity         Alkalinity         TOTAL:	Amber Cannon         Project Name:           Vates Petroleum Corporation         Project Name:           105 South 4th Street         Project #:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Fax No:         575-748-4131         Report Format:         X Statestanding Specify Other           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X Statestanding Specify Other           427         Preservation & # of Containers         Matrix         TCLP           707AL:         TX 1006         TX 1006           70 AL:         TX 1006         TX 1006           70 AL:         TX 1006         TX 1006	
Yates Petroleum Corporation	Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Fax No: 575-748-4131  Fax No: 575-748-4131  Project Loc:  Project #:  Project #:	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211 or 575-748-4111 or 575-513-8799         Fax No: 575-748-4131         Project Loc:           Artesia, NM 88210 or 575-748-4131 or 575-513-8799         Project Loc:         Project Loc:           Artesia, NM 88210 or 575-748-4131 or 575-513-8799         Project Loc:         Project Loc:           Po #:         Project Loc:         Project Loc:           Artesia, NM 88210 or 575-748-4131         Project Loc:         Project Loc:           Po #:         Project Loc:         Project Loc:           Po #:         Project Loc:         Project Loc:           Po #:         Project Loc:         Project Loc:           Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210 or 575-748-4131         Project Loc:         Project Loc:           Project Loc:         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210 or 575-748-4131         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210 or 575-748-4131         Project Loc:         Project Loc:         Project Loc:	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X State of Containers           Wmbox         Q N Nor         e-mail:         acannon@yatespetroleum.com         TCLP           427         Preservation & # of Containers         Matrix         TCLP           Project Loc:         TCLP         TOTAL:           42 A Alkalianity)         TOTAL:         TCLP           42 A Alkalianity         TOTAL:         TOTAL:	Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Name:         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:	Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Fax No: 575-748-4131         Report Format: X States Stat	Amber Cannon         Project Name:           Vates Petroleum Corporation         Project Name:           105 South 4th Street         Project #:           Artesia, NM 88210         Project Loc:           575-748-4111 or 575-513-8799         Fax No: 575-748-4131         Report Format: X States Sta	
Yates Petroleum Corporation	Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Fax No: 575-748-4131  Fax No: 575-748-4131  Project Loc:  Project #:  Project #:	Yates Petroleum Corporation         Project Name:         Project Name:           105 South 4th Street         Project Loc:         Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Fax No: 575-748-4131         Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:         Project Loc: <td>Amber Cannon         Project Name:         Project Loc:         Projec</td> <td>Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Fax No:         575-748-4111         Report Format:         X States Labely States Labely Other Report Format:         X State</td> <td>Amber Cannon  Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  Project Name:  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Pepth  Pepth  Peservation &amp; # of Containers  Project Loc:  Po #:  Fax No: 575-748-4131  Project Loc:  Project Loc:  Project Loc:  Po #:  Fax No: 575-748-4131  Proservation &amp; # of Containers  Project Name:  Pro</td> <td>Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project #:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           575-748-4111 or 575-513-8799         Fax No: 575-748-4131         Report Format: X States Secolify Other attainers           42.7         Preservation &amp; # of Containers         Matrix           42.7         Preservation &amp; # of Containers         Matrix           8015M 8015M 8015M 8015M 8015M 8015M Na, K, initity         TCLP.           8015M 8015M 8015M Na, K, initity         TOTAL.</td>	Amber Cannon         Project Name:         Project Loc:         Projec	Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Fax No:         575-748-4111         Report Format:         X States Labely States Labely Other Report Format:         X State	Amber Cannon  Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  Project Name:  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Pepth  Pepth  Peservation & # of Containers  Project Loc:  Po #:  Fax No: 575-748-4131  Project Loc:  Project Loc:  Project Loc:  Po #:  Fax No: 575-748-4131  Proservation & # of Containers  Project Name:  Pro	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project #:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           575-748-4111 or 575-513-8799         Fax No: 575-748-4131         Report Format: X States Secolify Other attainers           42.7         Preservation & # of Containers         Matrix           42.7         Preservation & # of Containers         Matrix           8015M 8015M 8015M 8015M 8015M 8015M Na, K, initity         TCLP.           8015M 8015M 8015M Na, K, initity         TOTAL.	
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Yates Petroleum Corporation	Yates Petroleum Corporation         Project #:           105 South 4th Street         Project #:           Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Fax No:         575-748-4131         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X States S	Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X States Security Other S	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X Sta           105 South 4th Street         Project Loc:         Project Loc:         Project Loc:         Project Loc:           427         Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           575-748-4131         Report Format:         X Sta         X Sta           427         Preservation & # of Containers         Matrix         TOTAL:           427         TOTAL:         TOTAL:         TOTAL:           427         TOTAL:         TOTAL:         TOTAL:	Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88211  Fax No: 575-748-4131  Project Loc:  Fax No: 575-748-4131  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:	Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:         Project Loc:         Project Loc:         Name:	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Fax No:         575-748-4131         Report Format:         X States           Wm/Dec Containers         Q. O. N. O. 1         Expect Joster Sesoil/Solider         TCLP         TCLP           Water S. Specify Other Bolds Specif	
Yates Petroleum Corporation	Yates Petroleum Corporation	Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X Sta           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X Sta           575-748-4131         Preservation & # of Containers         TCLP         TCLP           427         TCLP         TOTAL:         TCLP           575-748-4131         TCLP         TOTAL:         TCLP           575-748-4131         TCLP         TCLP         TCLP           575-748-4131         TCLP <td>Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88212         Project Loc:           Artesia, NM 88213         Project Loc:           Artesia, NM 88214         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           &lt;</td> <td>Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X Sta           575-748-4131         Preservation &amp; # of Containers         Project Loc:         Project Loc:         Project Loc:           4227         Project Loc:         Project Loc:         Project Loc:         Project Loc:</td> <td>Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:         Project Loc:</td> <td>Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Po#:         Project Loc:           Po#:         Project Loc:           Artesia, NM 88211         Report Format:         X Stational St</td>	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88212         Project Loc:           Artesia, NM 88213         Project Loc:           Artesia, NM 88214         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           <	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X Sta           575-748-4131         Preservation & # of Containers         Project Loc:         Project Loc:         Project Loc:           4227         Project Loc:         Project Loc:         Project Loc:         Project Loc:	Amber Cannon         Project Name:         Yates Petroleum Corporation         Project Name:         Project Name:         Project Loc:           105 South 4th Street         Artesia, NM 88210         Project Loc:	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Po#:         Project Loc:           Po#:         Project Loc:           Artesia, NM 88211         Report Format:         X Stational St	
Yates Petroleum Corporation	Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Fax No: 575-748-4111 r 575-513-8799  Fax No: 575-748-4131 Report Format: X Statement Specify Other Interest Specify Other In	Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project #:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88212         Project Loc:           Artesia, NM 88213         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88212         Project Loc:           Artesia, NM 88213         Project Loc:           Artesia, NM 88210         Project Loc: <td< td=""><td>Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X Sta           575-748-4131         Preservation &amp; # of Containers         Matrix         X Sta           42.7         Preservation &amp; # of Containers         Matrix         TCLP.           42.7         TOTAL         TOTAL           Water St. = Studge water S = Soil/Soilder         TOTAL         TOTAL           Add No. Na., K.)         SO4, Alkalinity)         CEC</td><td>Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Fax No: 575-748-4131  Fax No: 575-748-41</td><td>Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           Po#:         Project Loc:           Artesia, NM 88210         Project Loc:           Po#:         Project Loc:           Project Loc:         Project Loc:           Project Loc:         Project Loc:           Po#:         Project Loc:           Po#:</td></td<>	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           575-748-4111 or 575-513-8799         Fax No:         575-748-4131         Report Format:         X Sta           575-748-4131         Preservation & # of Containers         Matrix         X Sta           42.7         Preservation & # of Containers         Matrix         TCLP.           42.7         TOTAL         TOTAL           Water St. = Studge water S = Soil/Soilder         TOTAL         TOTAL           Add No. Na., K.)         SO4, Alkalinity)         CEC	Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Fax No: 575-748-4131  Fax No: 575-748-41	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           Po#:         Project Loc:           Artesia, NM 88210         Project Loc:           Po#:         Project Loc:           Project Loc:         Project Loc:           Project Loc:         Project Loc:           Po#:         Project Loc:           Po#:	
Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Project Loc:  Fax No: 575-748-4131  Project Loc:  Artesia, NM 88210  Popth  Genail: acannon@yatespetroleum.com  Preservation & # of Containers  Total:  1 8015M 8015i  1 Water St.=Siludge  dwater S=Soil/Soilid  Apple Specify Other  1 8015M 8015i  1 1005 TX 1006  1 Mg, Na, K)  SO4, Alkalinity)  CEC	Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project #:  575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Project #:  Fax No: 575-748-4131  Project #:  Fax No: 575-748-4131  Project #:  Project	Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Project Loc:           575-748-4111 or 575-513-8799         Fax No: 575-748-4131         Report Format: X Sta           Wmbet Cannon (@yatespetroleum.com         Preservation & # of Containers         TCLP.           427         Preservation & # of Containers         Matrix	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project #:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88212         Project Loc:           Artesia, NM 88213         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88212         Project Loc:           Artesia, NM 88213         Project Loc:           Artesia, NM 88210         Project Loc: <td< td=""><td>Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Matrix  Statistical Report Format:  National Report Format</td><td>Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Po #:  575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Project Loc:  Pr</td><td>Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Po #:  575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Report Format: X State State Sesous Solids able Specify Other Interest Sesous Solids (Alkallinity)  Water S=50ul/Solids IX 1006  Amber Cannon @yates petroleum.com  Preservation &amp; # of Containers  TCLP  1 8015M  8015M  SO4, Alkallinity)  CEC</td></td<>	Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Matrix  Statistical Report Format:  National Report Format	Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Po #:  575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Project Loc:  Pr	Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Po #:  575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Report Format: X State State Sesous Solids able Specify Other Interest Sesous Solids (Alkallinity)  Water S=50ul/Solids IX 1006  Amber Cannon @yates petroleum.com  Preservation & # of Containers  TCLP  1 8015M  8015M  SO4, Alkallinity)  CEC	
Yates Petroleum Corporation	Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project #:  575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Project #:  575-748-4131  Project #:  Fax No: 575-748-4131  Project #:  Froject #:  Project #:  Froject #:	Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc: <t< td=""><td>Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, 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Yates Petroleum Corporation	Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project #:  575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Project #:  Fax No: 575-748-4131  Project #:  Freservation & # of Containers  Preservation & # of Containers  All Solis Specify Other  Bill 8015M 80151  TOTAL:  1 TOTAL	Vates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           Po#:         Project Loc:           Artesia, NM 88210         Project Loc:           Po#:         Project Loc:           Po#:         Project Loc:           Project Loc:         Project Loc:           Po#:         Project Loc:           Project Loc:         Project Loc:           Project Loc:         Project Loc:           Project Loc:         Project Loc:           Project Loc:         Project Loc:	Project Name	project Name:    Amber Cannon   Project Name:   No:   S75-748-4131   Project Name:   No:   S75-748-4131   Project Name:   No:	project Manager: Amber Cannon  Amber Cannon  Project Name: No: 575-748-4131  Project Name: Project Name: Project Name: No: 575-748-4131  Project Name: No:	Jiect Manager: Amber Cannon  Project Name: NState/Zip: Artesia, NM 88210  Project Name: Project Name: Project Name: NState/Zip: Name: Name: NState/Zip: Name: Name: NState/Zip: Name: Name: Name: Name: Name: Name: Name: Name:	
Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Fax No: 575-748-4	Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project #:  575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Peach Loc:  Artesia, NM 88210  Project #:  Project   Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project   Artesia, NM 88210  Proj	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88211         Project Loc:           PO#:         PO#:           Specify:         Artesia, NM 80210           Sampled         Preservation & # of Containers           Ining Depth         Both           Ining Depth         Both           Sampled         Preservation & # of Containers           Ining Water SL-Sludge         Matrix           Ining Depth         Ining Depth           Ining Depth         Preservation & # of Containers           Ining Depth         Ining Depth           Ining Depth         Ining Depth           Ining Depth         Project Loc:           Ining Depth         Project Loc:           Ining Depth         Project Loc:           Ining Depth         Project Loc: <t< td=""><td>Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Martinity  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Martinity  Project Loc:  Project Martinity  Project Loc:  Project Martinity  Project</td><td>Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project #:  Project #:  Project Loc:  Artesia, NM 88210  Project #:  Project Loc:  Project #:  Project #:  Project #:  Project #:  Project #:  Project #:  Project Name:  Project #:  Project #:  Project #:  Project #:  Project Loc:  Project #:  Project Name:  Project #:  Project</td><td>Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88212         Project Loc:           Artesia, NM 88213         Project Loc:           Artesia, NM 88214         Project Loc:           Artesia, NM 88215         Project Loc:           Artesia, NM 88216         Project Loc:           Polatic Stationary Stationary</td><td>Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88212         Project Loc:           Artesia, NM 88213         Project Loc:           Artesia, NM 88210         Project Loc:           Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:           Project Loc:         Project Loc:           Artesia, NM 8210         Project Loc:           Project Loc:         Project Loc:</td></t<>	Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Martinity  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Martinity  Project Loc:  Project Martinity  Project Loc:  Project Martinity  Project	Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project #:  Project #:  Project Loc:  Artesia, NM 88210  Project #:  Project Loc:  Project #:  Project #:  Project #:  Project #:  Project #:  Project #:  Project Name:  Project #:  Project #:  Project #:  Project #:  Project Loc:  Project #:  Project Name:  Project #:  Project	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88212         Project Loc:           Artesia, NM 88213         Project Loc:           Artesia, NM 88214         Project Loc:           Artesia, NM 88215         Project Loc:           Artesia, NM 88216         Project Loc:           Polatic Stationary	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           Artesia, NM 88212         Project Loc:           Artesia, NM 88213         Project Loc:           Artesia, NM 88210         Project Loc:           Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:           Project Loc:         Project Loc:           Artesia, NM 8210         Project Loc:           Project Loc:         Project Loc:	
Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Fax No: 575-748-4131  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Pr	TCLP  Vates Petroleum Corporation  Project Matrix  105 South 4th Street  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Artesia, NM 88	## Project Name:   National Name:   N	Project Name   Project Loc:   Proj	Project Name:   No:   S75-748-4131   Project Name:   No:   S75-748-4131   Project Name:   No:	Project Name   Nation   N	Project Name   National Nati	
Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Project Loc:  Project Loc:  Po#:  Fax No: 575-748-4131  Project Loc:  Po#:  Fax No: 575-748-4131  Project Loc:  Po#:  Project Loc:  Po#:  Fax No: 575-748-4131  Project Loc:  Project Loc:  Project Loc:  Po#:  Fax No: 575-748-4131  Project Loc:  Pro	Vates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Arte	Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Fax No: 575-748-4131  Froject Loc:  Project Loc:  Project Loc:  Po#:  Fax No: 575-748-4131  Froject Loc:  Froject	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88211         Project Loc:           <	Amber Cannon  Project Name:  Vates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project #:  575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Preservation & # of Containers  Be Sampled  B	Amber Cannon  Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Fax No: 575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Froject Loc:  Froject Loc:  Project Loc:  Froject Loc:  Froject Loc:  Project Loc:  Froject Loc:  Project Loc:  Froject Loc:  Project Loc:  Froject Mame:  Froject Loc:  Froject Loc:  Froject Loc:  Froject Loc:  Froject Loc:  Froject Loc:  Froject Mame:  Froject Loc:  Froject Mame:  Froject Loc:  Froject Loc:  Froject Mame:  Froject Loc:  Froject Mame:  Froject Loc:  Froject Mame:  Froject Mame:  Froject Loc:  Froject Mame:  Froject Loc:  Froject Mame:  Froject Mame:  Froject Loc:  Froject Mame:  Froject Loc:  Froject Mame:  Froject Loc:  Froject Mame:  Froject Ma	Amber Cannon  Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Project Mame:  Project Loc:  Project Mame:  Project Loc:  Project Mame:  Project Loc:  Project Loc	
Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Filtered  # of Containers  Preservation & # of Containers  Att 18.1 8015M 8015i  TX 1005 TX 1006  IN CO., Alkalinity)  ESP / CEC  Project Loc:  Project Matrix  States Attached a containers  Project Loc:  Project	Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Artesia, NM 88210  Project Loc:  Fax No: 575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Project Loc:  Project #:  Project Loc:  Project #:  Project Loc:  Artesia, NM 88210  Project #:  Project Loc:  Project #:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project #:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 80151  TX 1005  TX 1006  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 80151  TX 1005  TX 1006  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 80151  TX 1005  TX 1006  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 80151  TX 1005  TX 1006  Project Loc:  Project Martesia, NM 80151  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Pr	Yates Petroleum Corporation         Project Name:           105 South 4th Street         Project Loc:           Artesia, NM 88210         Project Loc:           Artesia, NM 88210         Project Loc:           575-748-4111 or 575-513-8799         Fax No: 575-748-4131         Project Loc:           411.1 or 575-513-8799         Fax No: 575-748-4131         Project Loc:           Posennon@yatespetroleum.com           Project Loc:           Po#:           Project Loc:           Projec	Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Mame:  Incl. Project Loc:  Project Mame:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Mame:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project Mame:  Project Loc:  Project Mame:  Project Ma	Amber Cannon  Project Name:  Yates Petroleum Corporation  Project Name:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Project Loc:  Project #:  Preservation & # of Containers  Preservation & # of Containers  Preservation & # of Containers  Att 18.1 8015M 8015M 8015M  TX 1005 TX 1006  IS (Ca, Mg, Na, K)  IS (CI, SO4, Alkalinity)  ESP / CEC	Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Filtered  # of Containers  Preservation & # of Containers  Alte. 1 8015M 8015  TX 1005 TX 1006  Is (Ca, Mg, Na, K)  Is (Cl, SO4, Alkalinity)  ESP / CEC	Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Filtered  # of Containers  Preservation & # of Containers  Preservation & # of Containers  Preservation & # of Containers  Filtered  # of Containers  Preservation & # of Containers  TCLP	
Yates Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Pro	Titles Petroleum Corporation  Project #:  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Fax No: 575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Project Loc:  Project #:  Project Loc:  Project #:  Project #:  Project Loc:  Project #:  Project Loc:  Project #:  Project Loc:  Artesia, NM 88210  Project Loc:  Project #:  Project Loc:  Project #:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Material Project Loc:  Project Mat	Yates Petroleum Corporation         Project Name:           105 South 4th Street         105 South 4th Street           Artesia, NM 88210         Project Loc:           Point Intered         Project Loc:           Artesia, NM 88210         Project Loc:           Project Loc:         Project Loc:           Artesia, NM 88210         Project Loc:           Project Loc:         Project Loc:           Project Loc: <td< td=""><td>Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Artesia, NM 88210  Project Loc:  Artesia, NM 88211  Artesia, NM 88210  Fax No: 575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Freservation &amp; # of Containers  If it of Containers  If it of Containers  Preservation &amp; # of Containers  Preservation &amp; # of Containers  If it is on the image of Containers  Alteria &amp; # of Containers  Preservation &amp; # of Containers  Preservation &amp; # of Containers  Alteria &amp; # of Containers  Preservation &amp; # of Containers  Alteria &amp; # of Containers  Preservation &amp; # of Containers  Project Loc:  Project Name:  Project #:  Project Name:  Project Name:</td><td>## Vates Petroleum Corporation    Project Name   Project Name    </td><td>Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:         10.5 South 4th Street         Project Name:         Project Loc:           Artesia, NM 88210         Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Fax No:         575-748-4131         Project Loc:         Project Loc:           Mainty         Project Loc:         Project Loc:         Project Loc:         Project Loc:           48.1 of Containers         Base Project Loc:         Project Loc:         Project Loc:         Project Loc:           48.1 of Containers         Base Project Loc:         Pr</td><td>Amber Cannon  Yates Petroleum Corporation  Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Fax No: 575-748-4131  Froject Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Froject Loc:  Project Loc:  Project Loc:  Project Loc:  Project Name:  1 Filtered  I #. of Containers  O<sub>3</sub>  OH  S<sub>5</sub>O<sub>3</sub>  Peer (Specify)  Drinking Water SL-Sludge on-Potable Specify Other  418.1 8015M 8015M 8015M  TX 1005 TX 1006  Ins (Ca, Mg, Na, K)  Is (Cl, SO4, Alkalinity)  // ESP / CEC</td></td<>	Amber Cannon  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Artesia, NM 88210  Project Loc:  Artesia, NM 88211  Artesia, NM 88210  Fax No: 575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Freservation & # of Containers  If it of Containers  If it of Containers  Preservation & # of Containers  Preservation & # of Containers  If it is on the image of Containers  Alteria & # of Containers  Preservation & # of Containers  Preservation & # of Containers  Alteria & # of Containers  Preservation & # of Containers  Alteria & # of Containers  Preservation & # of Containers  Project Loc:  Project Name:  Project #:  Project Name:	## Vates Petroleum Corporation    Project Name   Project Name	Amber Cannon         Project Name:           Yates Petroleum Corporation         Project Name:         10.5 South 4th Street         Project Name:         Project Loc:           Artesia, NM 88210         Artesia, NM 88210         Project Loc:         Project Loc:         Project Loc:           Artesia, NM 88210         Fax No:         575-748-4131         Project Loc:         Project Loc:           Mainty         Project Loc:         Project Loc:         Project Loc:         Project Loc:           48.1 of Containers         Base Project Loc:         Project Loc:         Project Loc:         Project Loc:           48.1 of Containers         Base Project Loc:         Pr	Amber Cannon  Yates Petroleum Corporation  Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Fax No: 575-748-4131  Froject Loc:  Artesia, NM 88210  Fax No: 575-748-4131  Froject Loc:  Project Loc:  Project Loc:  Project Loc:  Project Name:  1 Filtered  I #. of Containers  O <sub>3</sub> OH  S <sub>5</sub> O <sub>3</sub> Peer (Specify)  Drinking Water SL-Sludge on-Potable Specify Other  418.1 8015M 8015M 8015M  TX 1005 TX 1006  Ins (Ca, Mg, Na, K)  Is (Cl, SO4, Alkalinity)  // ESP / CEC	
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Yates Petroleum Corporation	Time Sampled   Project Loc:   Project #:     Project #:	Yates Petroleum Corporation         Project Name:           105 South 4th Street         **Project Name:         Project Loc:           Artesia, NM 88210         **Project Loc:         Project Loc:           Artesia, NM 88210         **Project Loc:         Project Loc:           **Artesia, NM 88210         **Project Loc:           **Display         **Project Loc:           **Project Loc: <td col<="" td=""><td>Amber Cannon  Amber Cannon  Project Name:  105 South 4th Street  105 South 4th Street  105 South 4th Street  105 South 4th Street  Artesia, NM 88210  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project Loc:  Project Loc:  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Project Loc:  Project 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Yates Petroleum Corporation	Vales Petroleum Corporation   Project	Yates Petroleum Corporation	Amber Cannon  Amber Cannon  Project Name:  105 South 4th Street  105 South 4th Street  105 South 4th Street  Artesia, NM 88210  Project Loc:  Artesia, NM 88210  Fax No: 575-748-4111 or 575-513-8799  Fax No: 575-748-4131  Frequency of Containers  Ice HNO, HCI HySO, NaOH Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> None Other (Specify) OW=Drinking Water St.=Studge GW = Groundwater S=Soli/Solid NP=Non-Potable Specify Other IPH: 418.1 8015M 8015M NP=Non-Potable Spe	Amber Cannon   Project Name:   Yates Petroleum Corporation   Project Name:   National Project Name:   National Project Name:   Project Name:   National Project Name:   National Project Name:   National Nat	Vates Petroleum Corporation         Project Name:           Vates Petroleum Corporation         Project Name:           105 South 4th Street         Project Name:           Artesia, NM 88210         Project Na	Amber Cannon  Yates Petroleum Corporation  Yates Petroleum Corporation  Project Name:  105 South 4th Street  Artesia, NM 88210  Fax No: 575-748-4131  Fax No: 575-748-4131  Froject Loc: Project Loc: Pr	
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February 23, 2015

AMBER CANNON
YATES PETROLEUM CORPORATION
105 S 4th Street
Artesia, NM 88210

RE: COMPROMISE SWD #1 TANK SITE

Enclosed are the results of analyses for samples received by the laboratory on 02/20/15 10:35.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> accredited certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celes D. Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210

Fax To:

(505) 748-4635

Received:

02/20/2015

Sampling Date:

02/11/2015

Reported:

02/23/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Reporting Limit

16.0

16.0

Sampling Condition:

\*\* (See Notes)

Project Number:

2RP-2717

Sample Received By:

Jodi Henson

Project Location:

EDDY COUNTY, NM

Sample ID: COMP BATT 3-5 (H500499-01)

Chloride, SM4500CI-B

Chloride

Chloride

mg/kg

Analyzed By: AP

Analyte

Result

224

Analyzed 02/23/2015 Method Blank ND

BS 416 % Recovery 104

True Value QC 400

**RPD** 3.92 Qualifier

Sample ID: COMP BATT 5-5 (H500499-02)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

Analyte

Result

Reporting Limit Analyzed 02/23/2015 Method Blank ND

BS 416 % Recovery

104

True Value QC

400

True Value QC

400

RPD

3.92

RPD

3.92

Qualifier

Qualifier

Sample ID: COMP BATT 6-5 (H500499-03)

Chloride, SM4500CI-B

448

Analyzed By: AP

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery
Chloride	304	16.0	02/23/2015	ND	416	104

Cardinal Laboratories

\*=Accredited Analyte

Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal writhin thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

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Celeg & Kreene

Celey D. Keene, Lab Director/Quality Manager

Page 2 of 4



### **Notes and Definitions**

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

\*\* Samples not received at proper temperature of 6°C or below.

\*\*\* Insufficient time to reach temperature.

Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories

\*=Accredited Analyte

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Celeg & Keene -

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February 23, 2015

AMBER CANNON

YATES PETROLEUM CORPORATION

105 S 4th Street

Artesia, NM 88210

RE: COMPROMISE SWD #1 TANK SITE

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Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

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Celey D. Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



YATES PETROLEUM CORPORATION AMBER CANNON 105 S 4th Street Artesia NM, 88210

Fax To:

(505) 748-4635

Received:

02/20/2015

Sampling Date:

02/11/2015

Reported:

02/23/2015

Sampling Type:

Soil

Project Name:

COMPROMISE SWD #1 TANK SITE

Sampling Condition:

\*\* (See Notes)

Project Number:

2RP-2717

Sample Received By:

Jodi Henson

Project Location:

EDDY COUNTY, NM

### Sample ID: COMP BATT 1-5 (H500500-01)

Chloride, SM4500CI-B

mg/kg

Analyzed By: AP

Analyte

Reporting Limit Result

16.0

Analyzed 02/23/2015 Method Blank ND

BS 416 % Recovery 104

True Value QC 400

**RPD** 

3.92

3.92

Qualifier

### Sample ID: COMP BATT 2-5 (H500500-02)

Chloride, SM4500CI-B

Analyte

mg/kg

Analyzed By: AP

BS

% Recovery

RPD

Chloride

Chloride

Chloride

Result 640

464

Reporting Limit 16.0

Analyzed 02/23/2015 Method Blank ND

416

104

True Value QC 400

Qualifier

### Sample ID: COMP BATT 7-5 (H500500-03)

Chloride, SM4500CI-B

Analyzed By: AP

Analyte Result Reporting Limit 144 16.0

02/23/2015

Analyzed

Method Blank ND

BS 416

104

% Recovery

True Value QC 400

RPD 3.92 Qualifier

Cardinal Laboratories

\*=Accredited Analyte

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Celley & treens-

Celey D. Keene, Lab Director/Quality Manager

Page 2 of 4



### **Notes and Definitions**

ND Analyte NOT DETECTED at or above the reporting limit

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Samples reported on an as received basis (wet) unless otherwise noted on report

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Celly & Keens



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	by: Date	Date  Der Cannon 2/20/15  Date		Special Instructions:							Comp Batt 7-5	Comp Batt 2-5	Comp Batt 1-5	FIELD CODE		# T20026	only)	Sampler Signature: ( )	l elephone No: 575-748-4111 or 575-513-8799	0.20	City/State/Zip: Artesia NM 81	Company Address: 105 South 4th Street	Company Name Yates Petroleum Corporation	Project Manager: Amber Cannon	ARDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240
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