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Report Description

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App Number: pGVG0804256671.

AP - 76

PRIDE ENERGY COMPANY



February 27, 2015

HOBBSOCD

Mr. Jim Griswold New Mexico Energy, Minerals, & Natural Resources Oil Conservation Division, Environmental Bureau 1220 South St. Francis Drive Santa Fe, New Mexico 87505

RE: 2014 Annual Groundwater Monitoring Report

South Four Lakes #13 Site (AP-76)

T12S-R34E-Section 1, Unit Letter L, Lea County, New Mexico

Dear Mr. Griswold:

As agent for Pride Energy Company, Trident Environmental submits this 2014 Annual Groundwater Monitoring Report for the above-referenced site.

Groundwater Sampling Procedures

During each quarterly sampling event the two monitoring wells (MW-1 and MW-2) were gauged for depth to groundwater using an electronic water level indicator immediately prior to purging operations. A minimum of three well volumes of groundwater was purged from each monitoring well using a 3-stage submersible pump which was decontaminated using an Alconox solution and a distilled water rinse between sampling points. Groundwater parameters (pH, temperature, and conductivity) were measured using a Hanna Model 98130 multimeter and recorded on a well sample data form. At the end of purging, water samples for each monitoring well were transferred into 500 milliliter (ml) plastic containers for laboratory analysis of chloride using EPA Method E300.1 and TDS using EPA Method 160.1. For each set of samples, chain of custody forms documenting sample identification numbers, collection times, and delivery times to the laboratory were completed. All water samples were placed in an ice-filled cooler immediately after collection and transported to Permian Basin Environmental Lab (Midland, Texas) for analysis.

Groundwater Monitoring Results

Groundwater monitoring activities have been performed at the site on a quarterly basis since January 2008 as summarized in Table 1. A site map showing the most recent groundwater elevation and the chloride/TDS concentrations in monitoring wells MW-1 and MW-2 is presented as Figure 1.

Groundwater Depth, Elevations, Hydraulic Gradient and Flow Direction

Depth to groundwater at the site is approximately 27 feet (ft) below ground surface with a groundwater gradient direction trending towards the southeast and a hydraulic gradient of approximately 0.002 ft/ft (Figure 1). As displayed in Figure 2, which graphs the change in groundwater elevation since 2008 at monitoring wells MW-1 and MW-2, the water table elevation has been steadily declining about 0.4 ft/year up until the latter part of 2014 in which an approximate increase of 0.6 ft/yr is observed. A decline in water table is expected to resume as the more normally dry years characteristic of southeast New Mexico climate continue. Groundwater depths and gradient patterns are consistent with the prevailing water table conditions in the area.

Groundwater Quality Conditions

The constituents of concern in groundwater are chloride and TDS as they are above the New Mexico's Water Quality Control Commission (WQCC) standards, of 250 mg/L and 1,000 mg/L, respectively. Benzene, toluene, ethylbenzene, and xylenes (BTEX) are not a constituent of concern as concentrations remained below laboratory detection limits and WQCC standards for two years; therefore, analysis for these constituents has been discontinued. The site groundwater monitoring map (Figure 1) includes the most recent chloride and TDS concentrations. Graphs depicting chloride and TDS concentrations at monitoring wells MW-1 and MW-2 since 2008 are presented in Figures 3 and 4, respectively.

Pride Energy Company plans to continue quarterly ground water monitoring activities and submit an annual groundwater monitoring report next year.

We look forward to working with you on this project. If you have any questions or comments you may contact me at 432.638.8740 (gil@trident-environmental.com) or Matt Pride at 918.524.9200 (mattp@pride-energy.com).

Respectfully,

Gilbert Van Deventer, REM, PG

Trident Environmental

cc: Matt Pride (Pride Energy Co., Tulsa, OK)

Tomas Oberding (NMOCD -District 1, Hobbs, NM)

Attachments: Table, Figures, well sampling data form, and laboratory analytical reports

TABLE 1 Summary of Groundwater Monitoring Results

FIGURE 1
Site Map with Groundwater Monitoring Results

FIGURE 2
Groundwater Elevations versus Time Graph

FIGURE 3
Chloride Concentrations Versus Time Graph

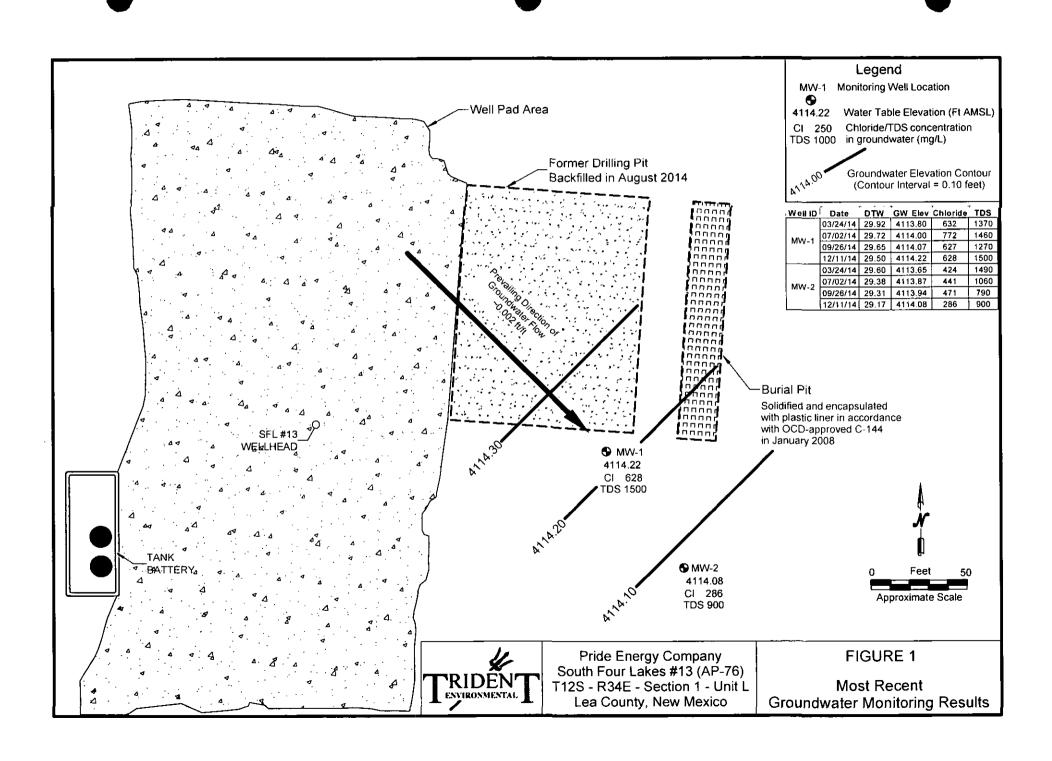
FIGURE 4
TDS Concentrations Versus Time Graph

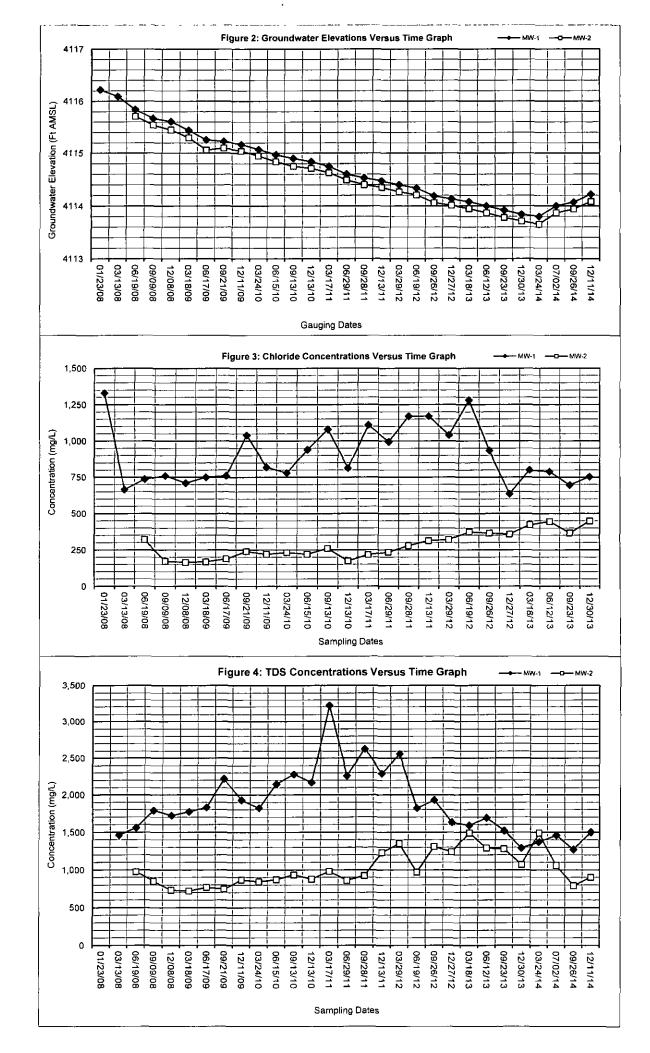
WELL SAMPLING DATA FORM

Table 1
Summary of Groundwater Monitoring Results
South Four Lakes #13 Site (AP-76)

			outh Four La	KC3 #13 31	te (mr = re				_
N ! !	Camania	Depth to	Groundwater	Chloride	TDS	Benzene	Toluene	Ethyl-	Xylene
Monitoring Well	Sample Date	Groundwater	Elevation	(mg/L)	(mg/L)	(mg/L)	(mg/L)	benzene	(mg/L)
well	Date	(feet BTOC)	(feet AMSL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
	01/23/08	27.5	4116.22	1,330	NA				
	03/13/08	27.63	4116.09	665	1,461	<0.001	<0.002	< 0.001	<0.003
	06/19/08	27.88	4115.84	736	1,560				
	09/09/08	28.05	4115.67	760	1,790	< 0.001	<0.001	< 0.001	<0.003
	12/08/08	28.11	4115.61	710	1,720	< 0.001	<0.001	<0.001	<0.003
	03/18/09	28.28	4115.44	750	1,770	< 0.001	<0.001	< 0.001	<0.003
	06/17/09	28.46	4115.26	760	1,830	< 0.001	<0.001	< 0.001	<0.003
	09/21/09	28.49	4115.23	1,040	2,220	<0.001	<0.001	<0.001	<0.003
	12/11/09	28.55	4115.17	820	1930	< 0.001	<0.001	< 0.001	< 0.003
	03/24/10	28.65	4115.07	780	1820				
	06/15/10	28.75	4114.97	940	2150				
	09/13/10	28.82	4114.90	1080	2280				
	12/13/10	l							
	03/17/11	28.97	4114.75	1110	3220				
MW-1	06/29/11	29.12	4114.60	994	2260				
	09/28/11	29.19	4114.53	1170	2630				
	12/13/11	29.25	4114.47	1170	2290				
	03/29/12	29.32	4114.40	1040	2560				
	06/19/12	29.38	4114.34	1280	1820				
	09/26/12	29.53	4114.19	935	1930				
	12/27/12	29.59	4114.13	636	1630				
	03/18/13	29.64	4114.08	800	1590				
	06/12/13	29.72	4114.00	789	1690				
	09/23/13	29.80	4113.92	696	1520				
	12/30/13	29.88	4113.84	753	1290				
	03/24/14	29.92	4113.80	632	1370				
	07/02/14	29.72	4114.00	772	1460				
	09/26/14	29.65	4114.07	627	1270				
	12/11/14	29.50	4114.22	628	1500				
	06/19/08	27.54	4115.71	320	976				
	09/09/08	27.71	4115.54	172	848	< 0.001	<0.001	<0.001	<0.003
	12/08/08	27.80	4115.45	164	732	< 0.001	< 0.001	< 0.001	<0.003
	03/18/09	27.95	4115.30	168	720	< 0.001	<0.001	< 0.001	<0.003
	06/17/09	28.19	4115.06	188	769	< 0.001	< 0.001	< 0.001	< 0.003
	09/21/09	28.15	4115.10	240	747	< 0.001	< 0.001	< 0.001	<0.003
	12/11/09	28.21	4115.04	220	866	< 0.001	< 0.001	<0.001	<0.003
	03/24/10	28.30	4114.95	232	842				
	06/15/10	28.41	4114.84	220	870				
	09/13/10	28.50	4114.75	260	935				
	12/13/10	28.54	4114.71	173	876				
	03/17/11	28.62	4114.63	217	980				
	06/29/11	28.76	4114.49	234	860		Í		Í
MW-2	09/28/11	28.85	4114.40	280	922				
	12/13/11	28.90	4114.35	313	1,230				
	03/29/12	28.98	4114.27	320	1,350				
	06/19/12	29.04	4114.21	373	970				
	09/26/12	29.19	4114.06	365	1,310				
	12/27/12	29.24	4114.01	358	1,240				
	03/18/13	29.30	4113.95	423	1,490				
	06/12/13	29.38	4113.87	445	1,290				}
	09/23/13	29.47	4113.78	366	1,280				
	12/30/13	29.54	4113.71	448	1,070		 -		
	03/24/14	29.60	4113.65		1,490				
	07/02/14	29.38	4113.87	1					
		1	4113.67	471	1,060 790				
	09/26/14	29.31		286	900		1		
	12/11/14	29.17	4114.08	<u> </u>		0.01	0.75	└─ ──	0.62
		W	QCC Standards	250	1,000	0.01	0.75	0.75	0.62

Total Dissolved Soilds (TDS), chloride, sulfate, and BTEX concentrations listed in milligrams per liter (mg/L) Values in boldface type indicate concentrations exceed New Mexico Water Quality Commission (WQCC) standards. BTOC - Below Top of Casing; Elevations and relative eastings/northings surveyed by Trident Environmental NA Indicates parameter was not analyzed for this constituent.





WELL SAMPLING DATA FORM

CLIENT:	Pride Energy Company
SITE NAME:	South Four Lakes #13
SITE LOCATION:	T12S-R34E-Sec1 Unit Letter L ~ Lea County, NM
SAMPLER:	Gil Van Deventer



PURGING METHOD:	Hand Bailed
SAMPLING METHOD:	Disposable Bailer Direct from Discharge Hose Other:
DISPOSAL METHOD OF PURGE WATER:	On-site Drum Drums SWD Disposal Facility

Quarter	Date	Time	Monitoring Well No.	Depth to Water (ft btoc)	Total Depth (ft)	Water Column Height (ft)	Well Factor 2"= 16 4"= 65	Calc. Well Vol. (gal)	Volume Purged (gal)	No. of Well Volumes Purged	Temp.	Cond. mS/cm	рН	PHYSICAL APPEARANCE AND REMARKS
First	03/24/14	13:55	MW-1	29.92	43.26	13.34	0.16	2.1	15	7.0	18.4	2.39	7.02	Cloudy but cleared during purge
Ξ	03/24/14	13:26	MW-2	29.60	42.10	12.50	0.16	2.0	15	7.5	19.3	1.75	6.91	Cloudy but cleared during purge
	ı									1		 1		
E	07/02/14	13:40	MW-1	29.72	43.26	13.54	0.16	2.2	10	19.0	2.2	7.51	7.02	Cloudy but cleared during purge
Second	07/02/14	13:10	MW-2	29.38	42.10	12.72	0.16	2.0	10	19.8	1.5	7.54	6.91	Cloudy but cleared during purge
													-	
Third	09/26/14	12:30	MW-1	29.65	43.26	13.61	0.16	2.2	10	19.0	21.0	2.51	7.11	Cloudy but cleared during purge
L _H	09/26/14	11:50	MW-2	29.31	42.10	12.79	0.16	2.0	10	19.8	21.0	1.64	6.80	Cloudy but cleared during purge
			_		_	,						, ,	- "	
Fourth	12/11/14	11:45	MW-1	29.50	43.26	13.76	0.16	2.2	10	18.5	2.5	7.41	7.11	Cloudy but cleared during purge
F	12/11/1 4	11:05	MW-2	29.17	42.10	12.93	0.16	2.1	10	18.7	1.4	7.45	6.80	Cloudy but cleared during purge

COMMENTS:	C	OMMENT	S:
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Equipment decontamination consists of gloves, Alconox, and Distilled Water Rinse.

Hanna Model 98130 instrument used to obtain pH, conductivity, and temperature measurements.

Delivered samples to the analytical laboratory for chloride and TDS analysis.

LABORATORY ANALYTICAL REPORTS AND CHAINS OF CUSTODY

PERMIAN BASIN ENVIRONMENTAL LAB, LP 10014 SCR 1213 Midland, TX 79706



Analytical Report

Prepared for:

Matt Pride
Pride Energy Company
P.O. BOX 701950
Tulsa, OK 74170-1950

Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Location: T12S-R34E-Sec1 Unit Letter L ~ Lea County, NM

Lab Order Number: 4C26013



NELAP/TCEQ # T104704156-13-3

Report Date: 04/09/14

Pride Energy Company P.O. BOX 701950 Tulsa OK, 74170-1950 Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Matt Pride

ANALYTICAL REPORT FOR SAMPLES

 Sample ID
 Laboratory ID
 Matrix
 Date Sampled
 Date Received

 MW-1
 4C26013-01
 Water
 03/24/14 14:10
 03-26-2014 11:55

 MW-2
 4C26013-02
 Water
 03/24/14 13:50
 03-26-2014 11:55

Fax: (918) 524-9292

Pride Energy Company P.O. BOX 701950 Tulsa OK, 74170-1950 Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Matt Pride

Fax: (918) 524-9292

MW-1 4C26013-01 (Water)

		Reporting							,
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	Permi	an Basin Ei	nvironme	ental Lab, L	.Р.				

General Chemistry Parameters by EPA / Standard Methods Chloride 632 mg/L 50 P4C2703 EPA 300,0 25.0 03/27/14 03/28/14 **Total Dissolved Solids** 1370 20.0 mg/L ì P4D0203 03/28/14 04/02/14 EPA 160.1 Pride Energy Company

P.O. BOX 701950 Tulsa OK, 74170-1950 Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Matt Pride

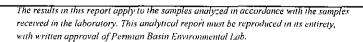
Fax: (918) 524-9292

MW-2 4C26013-02 (Water)

A	Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Α	Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes

Permian Basin Environmental Lab, L.P.

General Chemistry Parameters by EPA / S	tandard Methods							
Chloride	424	12.5	mg/L	25	P4C2703	03/27/14	03/28/14	EPA 300,0
Total Dissolved Solids	1490	20.0	mg/L	1	P4D0203	03/28/14	04/02/14	EPA 160.1



10014 SCR 1213 Midland, TX 79706 432-686-7235

Pride Energy Company P.O. BOX 701950 Tulsa OK, 74170-1950 Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

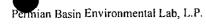
Project Manager: Matt Pride

Fax: (918) 524-9292



General Chemistry Parameters by EPA / Standard Methods - Quality Control Permian Basin Environmental Lab, L.P.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Límit	Notes
Batch P4C2703 - *** DEFAULT PREP ***										
Blank (P4C2703-BLK1)				Prepared &	Analyzed	03/27/14				
Chloride	ND	0.500	mg/L							
LCS (P4C2703-BS1)				Prepared &	. Analyzed	: 03/27/14				
Chloride	10.5	0.500	mg/L	10.0		105	80-120			
LCS Dup (P4C2703-BSD1)				Prepared &	Analyzed	: 03/27/14				
Chloride	10.5	0.500	mg/L	10.0		105	80-120	0.00952	20	_
Duplicate (P4C2703-DUP1)	Sou	rce: 4C26012-	01	Prepared: ()3/27 <u>/14</u> A					
Chloride	2920	100	mg/L		2920			0.164	20	
Matrix Spike (P4C2703-MS1)	Sou	rce: 4C26012-	01	Prepared: (03/27 <u>/14 A</u>	nalyzed: 03	3/28/14			
Chloride	5360	100	mg/L	2500	2920	97.8	80-120			
Batch P4D0203 - *** DEFAULT PREP ***										
Blank (P4D0203-BLK1)				Prepared; ()3/28/14 A	nalyzed: 04	1/02/14			
Total Dissolved Solids	ND	20.0	mg/L							-
Duplicate (P4D0203-DUP1)	Sou	rce: 4C26014-	04	Prepared: ()3/28/14 A	nalyzed: 04	1/02/14			
rissolved Solids	1580	20.0	mg/L		1600	•	<u>-</u>	1 01	20	



Pride Energy Company P.O. BOX 701950 Tulsa OK, 74170-1950

DET

Dup

Duplicate

Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Matt Pride

Fax: (918) 524-9292

Notes and Definitions

Analyte DETECTED ΝĐ Analyte NOT DETECTED at or above the reporting limit NR Not Reported đгу Sample results reported on a dry weight basis RPD Relative Percent Difference LCS Laboratory Control Spike MS Matrix Spike

	Brew	Survive		
Report Approved By:			_ Date:	4/9/2014

Brent Barron, Laboratory Director/Technical Director

This material is intended only for the use of the individual (s) or entity to whom it is addressed, and may contain information that is privileged and confidential.

If you have received this material in error, please notify us immediately at 432-686-7235.



Permian Basin Environmental Lab, LP

10014 S. County Road 1213

Midland, Texas 79706

Phone: 432-661-4184

Page 1 of 1

COC No.: AP76-032414

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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Sampler -	UPS - Bus - Other:		No	H	No.	\dashv		(unt	1413)	J.						[
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PERMIAN BASIN ENVIRONMENTAL LAB, LP 10014 SCR 1213 Midland, TX 79706



Analytical Report

Prepared for:

Gilbert Vandeventer Trident Environmental P.O. Box 12177 Odessa, TX 79768

Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Location: T12S-R34E-Sec1 Unit Letter L ~ Lea County, NM

Lab Order Number: 4G07003



NELAP/TCEQ # T104704156-13-3

Report Date: 07/21/14

Trident Environmental

Project: Pride Energy Company

Fax: (432) 413-9968

P.O. Box 12177 Odessa TX, 79768 Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer



ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-I	4G07003-01	Water	07/02/14 13:40	07-04-2014 13:30
MW-2	4G07003-02	Water	07/02/14 13:10	07-04-2014 13:30

Chloride

Total Dissolved Solids

Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer

Fax: (432) 413-9968

EPA 300 0

EPA 160.1

MW-1 4G07003-01 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	Permi	an Basin Ei	avironme	ental Lab, L	Р.				
General Chemistry Paramete	ers by EPA / Standard Methods								

mg/L

mg/L

12.5

20.0

772

1460

25

1

P4G1703

P4G1509

07/14/14

07/08/14

07/17/14

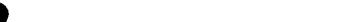
07/15/14

Trident Environmental

P.O. Box 12177 Odessa TX, 79768 Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer



MW-2 4G07003-02 (Water)

]									
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes

Permian Basin Environmental Lab, L.P.

General Chemistry Parameters by	EPA / Standard Methods
---------------------------------	------------------------

Chloride	441	12.5	mg/L	25	P4G1703	07/14/14	07/17/14	EPA 300.0
Total Dissolved Solids	1060	20.0	mg/L	1	P4G1509	07/08/14	07/15/14	EPA 160.1



Fax: (432) 413-9968

Project: Pride Energy Company

Fax: (432) 413-9968

P.O. Box 12177

Project Number: South Four Lakes #13 (AP-76)

Odessa TX, 79768

Project Manager: Gilbert Vandeventer

General Chemistry Parameters by EPA / Standard Methods - Quality Control Permian Basin Environmental Lab, L.P.

		Reporting		Spike	Source	<u> </u>	%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch P4G1509 - *** DEFAULT PREP ***										
Blank (P4G1509-BLK1)				Prepared &	Analyzed	07/15/14				
Total Dissolved Solids	ND	20.0	mg/L							
Duplicate (P4G1509-DUP1)	Sour	ce: 4G03014-	01	Prepared &	Analyzed:	07/15/14	-			
Total Dissolved Solids	815	20.0	mg/L		815	_		0.00	20	
Duplicate (P4G1509-DUP2)	Sour	ce: 4G07004-	04	Prepared &	_					
Total Dissolved Solids	1660	20.0	mg/L		1700			2.38	20	
Batch P4G1703 - *** DEFAULT PREP ***										
Blank (P4G1703-BLK1)				Prepared; (07/14/14 A	nalyzed: 01	7/17/14			
Chloride	ND	0,500	mg/L							
LCS (P4G1703-BS1)				Prepared: 0)7/14/14 A	nalyzed: 01	7/17/14			
Chloride	9 85	0.500	mg/L	10,0		98,5	80-120			
LCS Dup (P4G1703-BSD1)	_			Prepared: ()7/14/14 A	nalyzed: 01	7/17/14			
Chloride	9.36	0,500	mg/L	10.0		93.6	80-120	5.06	20	

Trident Environmental Project: Pride Energy Company Fax: (432) 413-9968

P.O. Box 12177 Odessa TX, 79768 Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer

Notes and Definitions

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

LCS Laboratory Control Spike

MS Matrix Spike

Dup Duplicate

	Bren Barron		
Report Approved By:		Date:	7/21/2014

Brent Barron, Laboratory Director/Technical Director

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Permian Basin Environmental Lab, LP

10014 S. County Road 1213

Midland, Texas 79706

Phone: 432-661-4184



Page<u>1</u>

COC No.: AP76-0714

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

LAB Order ID # Company Name: BILL TO Company: ANALYSIS REQUEST Pride Energy Company / Attention: Matt Pride Trident Environmental (Circle or Specify Method No.) (Street, City, Zip) Gil Van Deventer / Trident Environmental PO Box 710950, Tulsa, OK 74170-1950 (Street, City, Zip) Cr Pb Se Hg 6010B/200.7 PO Box 12177, Odessa TX 79768 (918) 524-9200 (918) 524-9292 Phone #: TPH 418.1/TX1005 / TX1005 Extended (C35) (432) 638-8740 (413) 403-9968 Total Dissolved Solids (160.1 or SM2540C) Project Name: South Four Lakes #13 (AP-76) Pride Energy Company Project Location: T12S-R34E-Sec1 Unit Letter L ~ Lea County, NM GC/MS Semi. Vol. 8270C/625 Turn Around Time ~ 24 Hours Chloride / CT (SM4500 B or PRESERVATIVE MATRIX SAMPLING METHOD 8260B/624 # CONTAINERS MTBE 8021B/602 LAB# (G)rab or (C)omp Moisture Content Anions (Cl, SO4, **FCLP Pesticides** FIELD CODE HCL (BTEX GC/MS Vol. SLUDGE NaHSO₄ H₂SO₄ WATER LAB USE PONE ONLY SOIL IME AIR 띵 2 14607003-01 MW-1 G Х 7/2/14 1340 -02 MW-2 G 1 Х Х 7/2/14 1310 Х Relinquished by/ Date: Time: Received by: Date: Time: Phone Results Yes X No Fax Results Additional Fax Number: Relinquished by: Date: Received By: (Laboratory Staff) Date: REMARKS: 7/4/141330 Email Results to: Delivered By: (Circle One) Sample Condition 3 DACE CHECKED BY: gil@trident-environmental.com mattp@pride-energy.com UPS - Bus - Other: Sampler

PERMIAN BASIN ENVIRONMENTAL LAB, LP 10014 SCR 1213 Midland, TX 79706



Analytical Report

Prepared for:

Gilbert Vandeventer Trident Environmental P.O. Box 12177 Odessa, TX 79768

Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Location: T12S-R34E-Sec1 Unit Letter L ~ Lea County, NM

Lab Order Number: 4J02016



NELAP/TCEQ # T104704156-13-3

Report Date: 10/15/14

Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer

ANALYTICAL REPORT FOR SAMPLES

Fax: (432) 413-9968

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-1	4J02016-01	Water	09/26/14 12:30	10-02-2014 14:19
MW-2	4J02016-02	Water	09/26/14 11:50	10-02-2014 14:19

Revised report. TDS on sample -01 was initially entered incorrectly.

Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer

Fax: (432) 413-9968

MW-1 4J02016-01 (Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		- 			_				

Permian Basin Environmental Lab, L.P.

General Chemistry Parameters by EPA / Standard Methods

Chloride	627	12.5	mg/L	25	P4J1002	10/10/14	10/10/14	EPA 300.0
Total Dissolved Solids	1270	20.0	mg/L	1	P4J0702	10/03/14	10/03/14	EPA 160.1



Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer

MW-2 4J02016-02 (Water)



Fax: (432) 413-9968

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	Permi	ian Basin E	nvironme	ntal Lab, I	z.P.				
General Chemistry Parameters b	y EPA / Standard Methods	3					-		
Chloride	471	5.00	mg/L	10	P4J1002	10/10/14	10/10/14	EPA 300.0	
Total Dissolved Solids	790	20.0	mg/L	1	P4J0702	10/03/14	10/03/14	EPA 160.1	

Project: Pride Energy Company

Fax: (432) 413-9968

Project Number: South Four Lakes #13 (AP-76)



Project Manager: Gilbert Vandeventer

General Chemistry Parameters by EPA / Standard Methods - Quality Control Permian Basin Environmental Lab, L.P.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch P4J0702 - *** DEFAULT PREP ***										
Blank (P4J0702-BLK1)				Prepared &	Analyzed:	10/03/14				_
Total Dissolved Solids	ND	20.0	mg/L							
Duplicate (P4J0702-DUP1)	Sou	rce: 4H28001-	-01	Prepared &	Analyzed	10/03/14				
Total Dissolved Solids	400	20.0	mg/L		372			7.25	20	
Duplicate (P4J0702-DUP2)	Sour	rce: 4H28002-	01	Prepared &	z Analyzed:	10/03/14				
Total Dissolved Solids	164	20.0	mg/L		160			2,47	20	
Batch P4J1002 - *** DEFAULT PREP ***										
Blank (P4J1002-BLK1)				Prepared &	Analyzed	10/10/14				
Chloride	ND	0.500	mg/L							
LCS (P4J1002-BS1)				Prepared &	Analyzed:	10/10/14				
Chloride	9.93	0.500	mg/L	10.0		99.3	80-120			
LCS Dup (P4J1002-BSD1)				Prepared &	Analyzed:	10/10/14				
Chloride	9.89	0.500	mg/L	10.0		98.9	80-120	0.383	20	
Duplicate (P4J1002-DUP1)	Sour	rce: 4J02015-	01	Prepared &	Analyzed	10/10/14				
(e	2040	50.0	mg/L	•	2030	-		0.373	20	
Matrix Spike (P4J1002-MS1)	Sour	rce: 4J02015-6	10	Prepared & Analyzed: 10/10/14						
Chloride	3110	50,0	mg/L	1000	2030	108	80-120			

MS

Dup

Project: Pride Energy Company

Fax: (432) 413-9968

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer

Notes and Definitions

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

LCS Laboratory Control Spike

Matrix Spike

Duplicate

	Daw	Lyantori		
Report Approved By:			Date: _	10/15/2014

Brent Barron, Laboratory Director/Technical Director

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Permian Basin Environmental Lab, LP

10014 S. County Road 1213

Midland, Texas 79706

Phone: 432-661-4184

Page 1

COC No.: AP76-0914

Company Name: Trident Env Project Manager:	vironmental	· · · · · ·	Pride Energy Company / Attention: Matt Pride Address: (Street, City, Zip)										ANALYSIS REQUEST (Circle or Specify Method No.)																		
Address: (S	treet, City, Zip) 2177, Odessa TX 79768	Fax#:	(918) 403-	PO Box 710950, Tulsa, OK 74170-1950 Phone#: Fax#: 918) 524-9200 (918) 524-9292 403-9968 Project Name: Pride Energy Company													d (C35)	1 0007 00000	g sorrus/zou./									40C)			
South Four Project Location: T12S-R34E													005 Extende		Cr Pb Se Hq					1625			(60)	0.1 or SM25	1 300.1)	ours					
			_	M.A	(TRI)	× _		PRE		RVA [HO]			SAMPL	ING		,	/TX1		3 B		6		1624	8270C		β, K)	왕	ds (16	20	24 Hc	
LAB# (LABUSE)	HJ02016 FIELD CODE	(G)rab or (C)omp	# CONTAINERS	WATER	SOIL	AIR	SLUDGE	HCI (BTEX only)	HNO ₃	NaHSO₄	H ₂ SO ₄	ICE	NONE	DATE	TIME	MTBE 8021B/602	BTEX 8021 B	TPH 418.1/TX1005 / TX1005 Extended (C35)	PAH 8270C	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	RCI	GC/MS Vol. 8260B/624	GC/MS Semi. Vol. 8270C/625	Moisture Content	Cations (Ca, Mg, Na, K)	Anions (Cl, SO4, CO3, HCO3)	Total Dissolved Solids (160.1 or SM2540C)	CHINICAL COMPA	Turn Around Time ~ 24 Hours
-01	MW-1	G	1	х								х		9/26/14	1230	Ī	_			Ť		Ì		ŀ	Ľ			\rightarrow	x i	4	17
-07	MW-2	G	.1	X		1	_	L	_	ļ.		х	_	9/26/14	1150				·	1		$oxed{\bot}$	1		$oxed{oxed}$				x 2	<	
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Religibished by	Date: Time:	Receiv	red by:	? ·						Date	e :	T	ime	:		Phone Results Yes X No Fax Results Yes X No Additional Fax Numb								ber:	_						
Relinquished by	linquished by: Date: Time: Received By: (Laboratory Staff) Date: Time:											RE		RKS	lesu	ts to	:								_						
Sampler Other: No No No CHECKED BY:									gil@trident-environmental.con mattp@pride-energy.com								om														

PERMIAN BASIN ENVIRONMENTAL LAB, LP 10014 SCR 1213 Midland, TX 79706



Analytical Report

Prepared for:

Gilbert Vandeventer Trident Environmental P.O. Box 12177 Odessa, TX 79768

Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Location: T12S-R34E-Sec1 Unit Letter L ~ Lea County, NM

Lab Order Number: 4L15009



NELAP/TCEQ # T104704156-13-3

Report Date: 12/24/14

Project: Pride Energy Company

Fax: (432) 413-9968

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer



ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-1	4L15009-01	Water	12/11/14 11:45	12-15-2014 15:40
MW-2	4L15009-02	Water	12/12/14 11:05	12-15-2014 15:40

Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer

Fax: (432) 413-9968

MW-1 4L15009-01 (Water)

		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
	Permi	an Basin Ei	nvironme	ntal Lab, I	L. P.				
General Chemistry Parameters by	EPA / Standard Methods	S							
Chloride	628	25.0	mg/L	50	P4L1807	12/16/14	12/18/14	EPA 300.0	
Total Dissolved Solids	1500	20.0	mg/L	1	P4L1902	12/19/14	12/19/14	EPA 160.1	

Analyte

Project: Pride Energy Company

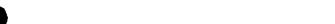
Fax: (432) 413-9968

Notes

Method

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer

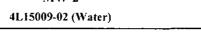


MW-2

Reporting

Limit

Result



Dilution

Batch

Prepared

Analyzed

Permian Basin Environmental Lab, L.P.														
General Chemistry Parameters by EF	A / Standard Methods						· · · ·							
Chloride	286	12.5	mg/L	25	P4L1807	12/16/14	12/18/14	EPA 300.0						
Total Dissolved Solids	900	20.0	mg/L	1	P4L1902	12/19/14	12/19/14	EPA 160.1						

Units

Project: Pride Energy Company

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer

Fax: (432) 413-9968

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Permian Basin Environmental Lab, L.P.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limît	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch P4L1807 - *** DEFAULT PREP ***										
Blank (P4L1807-BLK1)				Prepared: 1	2/16/14 A	nalyzed: 12	2/18/14			
Chloride	ND	0.500	mg/L							
LCS (P4L1807-BS1)				Prepared: 1	2/16/14 A	nalyzed: 12	2/18/14			
Chloride	20.5	0,500	mg/L	20.0		102	80-120			
LCS Dup (P4L1807-BSD1)				Prepared: 1	12/16/14 A	nalyzed: 1	2/18/14			
Chloride	20.4	0.500	mg/L	20.0	-	102	80-120	0.597	20	
Duplicate (P4L1807-DUP1)	Sou	rce: 4L15007-	01	Prepared: 1	12/16/14 A	nalyzed: 13				
Chloride	2650	100	mg/l_		2640			0.514	20	
Matrix Spike (P4L1807-MS1)	Sou	rce: 4L15007-	01	Prepared: 1	12/16/14 A	nalyzed: 1				
Chloride	4380	100	mg/L	2000	2640	87.2	80-120	<u>-</u>		
Batch P4L1902 - *** DEFAULT PREP ***										
Blank (P4L1902-BLK1)				Prepared &	. Analyzed:					
Total Dissolved Solids	ND	20.0	mg/L							
Duplicate (P4L1902-DUP1)	Sou	rce: 4L15010-	04	Prepared &	Analyzed:	: 12/19/14				
Fotal Dissolved Solids	1500	20.0	mg/L	<u> </u>	1530			1.98	20	

Trident Environmental P.O. Box 12177

Odessa TX, 79768

Project: Pride Energy Company

Fax: (432) 413-9968

Project Number: South Four Lakes #13 (AP-76)

Project Manager: Gilbert Vandeventer

Tojoet Manager. Onbert Vandeventer

Notes and Definitions

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

LCS Laboratory Control Spike

MS Matrix Spike

Dup Duplicate

	Break	- Jane		
Report Approved By:	, and a second		Date:	12/24/2014

Brent Barron, Laboratory Director/Technical Director

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IBBMMB

Permian Basin Environmental Lab, LP

10014 S. County Road 1213

Midland, Texas 79706

Phone: 432-661-4184

4215009

COC No.: AP76-1214

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

			BILL TO Company: PO#													LAB Order ID #																
Company Name:												PO#				ANALYSIS REQUEST																
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Project Manager.			l			ress:						City, Z		•		<u> </u>		_				. Op		, ,,,,			,			, , ,		
	eventer / Trident Environm	ental	POI	Box	<u> 71</u> (0950	, Tul	sa,	OK	74	170	0-19	50)														1	1			
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Phone #:		Fax#.												1		3		8	1							-			,	1 1		
(432) 638-	8740	(413	3) 403-9968												S)		8	ł]. ,	Į						ि						
Project #:			Project Name:											pa		P	2								540							
South Fou	r Lakes #13 (AP-76)												•		end		واج	3	ļ					1	١.	SM2540C)		; i	1			
Project Location:					San	npler S	ignatu	re;]		E		<u>و</u> ا	2							_ ا	l≽	0.1		1 1
112S-R34	E-Sec1 Unit Letter L ~ Lea	Cou	nty, N	IM											·	ŀ		용		<u>ة إنّ</u>	5			1		/62		٤	3 5	r 3(ğ
				MATRIX PRES							HOI			SAMPL	ING			TPH 418.1/TX1005 / TX1005 Extended (C35)		Total Metals Ag As Ba Cd Cr Pb Se Hg 6010B/200.7	3	ا ا			624	GC/MS Semi. Vol. 8270C/625		Cations (Ca. Mg, Na, K)	Total Dissolved Solids (160.1 or	Chloride / CF (SM4500 B or 300.1)	i	Tum Around Time ~ 24 Hours
LAB#		d ii	# CONTAINERS					HCL (BTEX only)								MTBE 8021B/602		(1005		A As	ي د د	TCLP Semi Volatiles	es		GC/MS Vol. 8260B/624	Vol.	eut	Cations (Ca, Mg, Na, K)	Soli S	SM45		ime ~
<u> </u>	FIELD CODE	(G)rab or (C)omp	Z		1	1 1		×				l	ı	[[218	BTEX 8021 B	9	ပျ	일본		جَا	TCLP Pesticides		× 1	Ĭ.	Moisture Content	a o	기총	5		ğ
/ LAB USE \	·	b	È	WATER	:	AIR	삥	H	HNO3	O.	4	l I.,	1			80	80	8	2	dets	Š	Sel.	Pes		>	3.56	<u>a</u>) (S		le /		2
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