



Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No List All E. Logs Run: _____	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate <input type="checkbox"/> Protect Casing <input type="checkbox"/> Plug Back TD <input type="checkbox"/> Plug Off Zone				

Did you perform a hydraulic fracturing treatment on this well? Yes No *(If No, skip questions 2 and 3)*
 Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Yes No *(If No, skip question 3)*
 Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? Yes No *(If No, fill out Page Three of the ACO-1)*

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth

TUBING RECORD: Size: _____ Set At: _____ Packer At: _____ Liner Run: Yes No

Date of First, Resumed Production, SWD or ENHR: _____ Producing Method:
 Flowing Pumping Gas Lift Other *(Explain)* _____

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity

DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <input type="checkbox"/> Other <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Faye 2-18
Doc ID	1282183

All Electric Logs Run

Borehole Compensated Sonic Array Log
Array Compesated True Resistivity Log
Dual Spaced Neutron Spectral Density Log
Micro Log

Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Faye 2-18
Doc ID	1282183

Tops

Name	Top	Datum
Heebner (base)	3925	-991
Toronto	3940	-1006
Lansing	3971	-1037
Marmaton	4550	-1616
Cherokee	4682	-1748
Morrow	4926	-1992
St. Genevieve	5120	-2186
St. Louis	5142	-2208
Chester	5060	-2126
RTD	5225	-2291
LTD	5220	-2286

Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Faye 2-18
Doc ID	1282183

Perforations

Shots Per Foot	Perforation Record	Material Record	Depth
		CIBP set (csg. shoe leaking?)	5150
4	5090 - 5096 Chester	1000 gals 15% MCA	5090 - 5098
		2nd CIBP set over Chester	5075
4	4980 - 4990 Morrow	1500 gals 7.5% MCA, 75 ball sealers	4980 - 4990
2	5013 - 5015 Morrow	above acid to all Morrow perfs	5013 - 5015
		frac with 37,100 gals gelled wtr & 49,500 lbs 20/40 sand	4980 - 5015

Summary of Changes

Lease Name and Number: Faye 2-18

API/Permit #: 15-055-22300-00-00

Doc ID: 1282183

Correction Number: 2

Approved By: NAOMI JAMES

Field Name	Previous Value	New Value
Approved Date	01/14/2016	02/01/2016
Field Name	un-named wildcat	WILDCAT
Save Link	../kcc/detail/operatorEditDetail.cfm?docID=1277377	../kcc/detail/operatorEditDetail.cfm?docID=1282183



Confidentiality Requested:

Yes No

CONFIDENTIAL WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

- New Well Re-Entry Workover
- Oil WSW SWD SIOW
- Gas D&A ENHR SIGW
- OG GSW Temp. Abd.
- CM (Coal Bed Methane)
- Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

- Deepening Re-perf. Conv. to ENHR Conv. to SWD
- Plug Back Conv. to GSW Conv. to Producer
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

Spud Date or Recompletion Date	Date Reached TD	Completion Date or Recompletion Date
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API No. 15 - _____

Spot Description: _____

_____ - _____ - _____ Sec. _____ Twp. _____ S. R. _____ East West

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

GPS Location: Lat: _____, Long: _____
(e.g. xx.xxxxx) (e.g. -xxx.xxxxx)

Datum: NAD27 NAD83 WGS84

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Vertical Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite: _____

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. R. _____ East West

County: _____ Permit #: _____

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY

- Confidentiality Requested
Date: _____
- Confidential Release Date: _____
- Wireline Log Received
- Geologist Report Received
- UIC Distribution
- ALT I II III Approved by: _____ Date: _____

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Geologist Report / Mud Logs <input type="checkbox"/> Yes <input type="checkbox"/> No List All E. Logs Run:	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate <input type="checkbox"/> Protect Casing <input type="checkbox"/> Plug Back TD <input type="checkbox"/> Plug Off Zone				

1. Did you perform a hydraulic fracturing treatment on this well? Yes No *(If No, skip questions 2 and 3)*
2. Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Yes No *(If No, skip question 3)*
3. Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? Yes No *(If No, fill out Page Three of the ACO-1)*

Date of first Production/Injection or Resumed Production/Injection:	Producing Method: <input type="checkbox"/> Flowing <input type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other <i>(Explain)</i> _____			
Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio Gravity

DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5) (Submit ACO-4)</i>	PRODUCTION INTERVAL: Top Bottom
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Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid, Fracture, Shot, Cementing Squeeze Record <i>(Amount and Kind of Material Used)</i>

TUBING RECORD:	Size:	Set At:	Packer At:	
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Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Faye 2-18
Doc ID	1218578

All Electric Logs Run

Borehole Compensated Sonic Array Log
Array Compesated True Resistivity Log
Dual Spaced Neutron Spectral Density Log
Micro Log

Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Faye 2-18
Doc ID	1218578

Tops

Name	Top	Datum
Heebner (base)	3925	-991
Toronto	3940	-1006
Lansing	3971	-1037
Marmaton	4550	-1616
Cherokee	4682	-1748
Morrow	4926	-1992
Chester	5120	-2166
St. Louis	5142	-2208
RTD	5225	
LTD	5220	

Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	Faye 2-18
Doc ID	1218578

Perforations

Shots Per Foot	Perforation Record	Material Record	Depth
		CIBP set (csg. shoe leaking?)	5150
4	5090 - 5096 Chester	1000 gals 15% MCA	5090 - 5098
		2nd CIBP set over Chester	5075
4	4980 - 4990 Morrow	1500 gals 7.5% MCA, 75 ball sealers	4980 - 4990
2	5013 - 5015 Morrow	above acid to all Morrow perfs	5013 - 5015
		frac with 37,100 gals gelled wtr & 49,500 lbs 20/40 sand	4980 - 5015

ALLIED OIL & GAS SERVICES, LLC 063406

Federal Tax I.D. # 20-8651475

REMITTO P.O. BOX 93999
SOUTHLAKE, TEXAS 76092

SERVICE POINT: Dickinson

DATE <u>5/2/14</u>	SEC. <u>18</u>	TWP. <u>26</u>	RANGE <u>33</u>	CALLED OUT	ON LOCATION	JOB START <u>5:30pm</u>	JOB FINISH <u>10:30pm</u>
LEASE <u>Faye</u>	WELL # <u>2-18</u>	LOCATION <u>Carroll City 5 to TV Rd 5 1/2 W</u>			COUNTY <u>Ford</u>	STATE <u>TX</u>	
OLD OR NEW (Circle one) <u>NEW</u>				<u>Ninto</u>			

CONTRACTOR <u>Beredco 1</u>	OWNER <u>Same</u>
TYPE OF JOB <u>Production</u>	
HOLE SIZE <u>12 1/4</u>	T.D. <u>1760</u>
CASING SIZE <u>8 1/2</u>	DEPTH <u>1750</u>
TUBING SIZE	DEPTH
DRILL PIPE	DEPTH
TOOL	DEPTH
PRES. MAX	MINIMUM
MEAS. LINE	SHOE JOINT <u>42.15</u>
CEMENT LEFT IN CSG. <u>42.15</u>	
PERFS.	
DISPLACEMENT	

CEMENT
AMOUNT ORDERED 625 65/35 60 gal 1/2 Flo 39cc
150 gal 39cc

COMMON <u>150</u>	@ <u>17.90</u>	<u>2685.00</u>
POZMIX	@	
GEL	@	
CHLORIDE <u>27</u>	@ <u>64.00</u>	<u>1728.00</u>
<u>ALW Typ 1 Class A CS</u>	@ <u>16.00</u>	<u>1032.00</u>
<u>Flo Seal 157</u>	@ <u>2.92</u>	<u>466.32</u>
<u>Material Total</u>	@	<u>15,191.79</u>
<u>(4,255.10/28%)</u>	@	
HANDLING <u>880.9745</u>	@ <u>2.48</u>	<u>2183.52</u>
MILEAGE <u>36.974</u>	@ <u>70.00</u>	<u>2588.18</u>
TOTAL		

EQUIPMENT

PUMP TRUCK # <u>423281</u>	CEMENTER <u>Alan Ryan</u>	HELPER <u>Kevin Ryan</u>
BULK TRUCK # <u>566</u>	DRIVER <u>Brandon Wilkins</u>	
BULK TRUCK # <u>891</u>	DRIVER <u>Greg (TWS)</u>	

REMARKS:

3710 1/4 Flo
Run Casing Circulate May 625 ALW 39cc Class A TSP 1/2
150 Gal 39cc Displace Plug and 109 BBL
H₂O Land Plug @ 1200 PSI 4200 PSI
Final LPT MIT

Cement Prod Circulate
Thank You Alan, Kevin, Brandon, Greg

CHARGE TO: Greg
STREET _____
CITY _____ STATE _____ ZIP _____

SERVICE

DEPTH OF JOB <u>1750'</u>	
PUMP TRUCK CHARGE <u>22.13</u>	
EXTRA FOOTAGE @	
MILEAGE <u>50</u>	@ <u>7.70</u> <u>385.00</u>
MANIFOLD @	
<u>1 hr - Additional in Expenses</u>	@ <u>440.00</u>
<u>OF Set Hour</u>	@
<u>(2,808.10/28%)</u>	TOTAL <u>10,028.94</u>

PLUG & FLOAT EQUIPMENT

<u>Guide Shoe</u>	<u>460.00</u>	<u>460.00</u>
<u>ALW Float Valve</u>	@ <u>447.00</u>	<u>447.00</u>
<u>Catchers 3</u>	@ <u>50.00</u>	<u>150.00</u>
<u>Rubber Plug</u>	@ <u>131.00</u>	<u>131.00</u>
<u>(3326.4/28%)</u>	TOTAL <u>1188.00</u>	

SALES TAX (If Any) _____
TOTAL CHARGES 26,408.73
DISCOUNT 7,394.44 (28%) IF PAID IN 30 DAYS
Bid 19,014.28 Net
18574.29

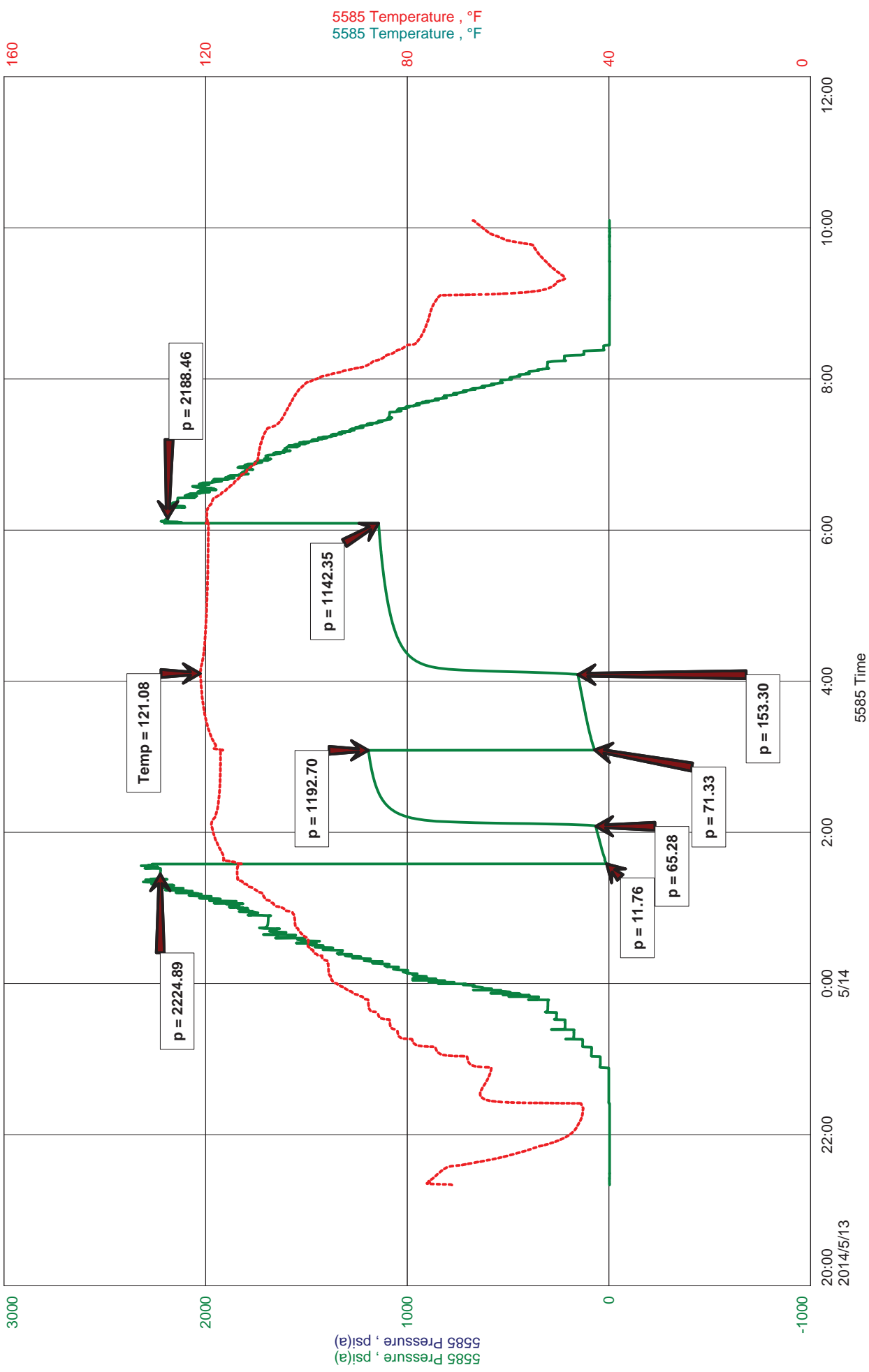
To: Allied Oil & Gas Services, LLC.
You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

PRINTED NAME: Gilbert Davila
SIGNATURE: [Signature]

BEREXCO LLC
DST1"MARMATON"4581-4631
Start Test Date: 2014/05/13
Final Test Date: 2014/05/14

FAYE 2-18
Formation: DST1"MARMATON"4581-4631
Pool: WILDCAT
Job Number: A054

FAYE 2-18



DIAMOND TESTING, LLC

TESTER : ANDY CARREIRA
CELL # 620-617-7202

General Information

Company Name	BEREXCO LLC	EVAN MAYHEW	Job Number	A054
Contact		FAYE 2-18	Representative	ANDY CARREIRA
Well Name		DST1"MARMATON"4581-4631	Well Operator	BEREXCO LLC
Unique Well ID		SEC18-26S-33W FINNEY CNTY.KS	Report Date	2014/05/13
Surface Location			Prepared By	ANDY CARREIRA
Well License Number				
Field		WILDCAT		
Well Type		Vertical		

Test Information

Test Type	CONVENTIONAL
Formation	DST1"MARMATON"4581-4631
Well Fluid Type	01 Oil
Test Purpose	Initial Test

Start Test Date	2014/05/13	Start Test Time	21:20:00
Final Test Date	2014/05/14	Final Test Time	10:06:00

Gauge Name	5585
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Test Results

RECOVERY:	280' MW w/ oil spks in tool	CHLORIDES: 68000
		RW: .115 @ 70
		Ph: 6.5

TOOL SAMPLE: TRACE OIL, WATER



DIAMOND TESTING
P.O. Box 157
HOISINGTON, KANSAS 67544
(800) 542-7313
DRILL-STEM TEST TICKET
FILE: FAYE 2-18 DST1

TIME ON: 21:20
TIME OFF: 10:06

Company BEREXCO LLC Lease & Well No. FAYE 2-18
Contractor BEREDCO Charge to BEREXCO LLC
Elevation 2934 KB Formation MARMATON Effective Pay _____ Ft. Ticket No. A054
Date 5-13-14 Sec. 18 Twp. 26 S Range 33 W County FINNEY State KANSAS
Test Approved By ED GRIEVES Diamond Representative ANDY CARREIRA

Formation Test No. 1 Interval Tested from 4581 ft. to 4631 ft. Total Depth 4631 ft.
Packer Depth 4576 ft. Size 6 3/4 in. Packer depth _____ ft. Size 6 3/4 in.
Packer Depth 4581 ft. Size 6 3/4 in. Packer depth _____ ft. Size 6 3/4 in.

Depth of Selective Zone Set _____

Top Recorder Depth (Inside) 4562 ft. Recorder Number 5585 Cap. 5000 P.S.I.
Bottom Recorder Depth (Outside) 4583 ft. Recorder Number 8471 Cap. 10000 P.S.I.
Below Straddle Recorder Depth _____ ft. Recorder Number _____ Cap. _____ P.S.I.

Mud Type CHEMICAL Viscosity 50 Drill Collar Length 613.77 ft. I.D. 2 1/4 in.
Weight 9.35 Water Loss 8.0 cc. Weight Pipe Length 0 ft. I.D. 2 7/8 in.
Chlorides 3800 P.P.M. Drill Pipe Length 3934.23 ft. I.D. 3 1/2 in.
Jars: Make STERLING Serial Number 09 Test Tool Length 33 ft. Tool Size 3 1/2-IF in.
Did Well Flow? NO Reversed Out NO Anchor Length 50 ft. Size 4 1/2-FH in.
Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. Surface Choke Size 1 in. Bottom Choke Size 5/8 in.

Blow: 1st Open: SURFACE BLOW, BUILT TO 5" IN 30 MIN. (NObb)
2nd Open: SURFACE BLOW, BUILT TO 4" IN 60 MIN. (NObb)

Recovered 280 ft. of MW w/ oil spks in tool
Recovered _____ ft. of _____ CHLORIDES: 68000
Recovered _____ ft. of _____ RW: .115 @ 70 deg
Recovered _____ ft. of _____ Ph: 6.5

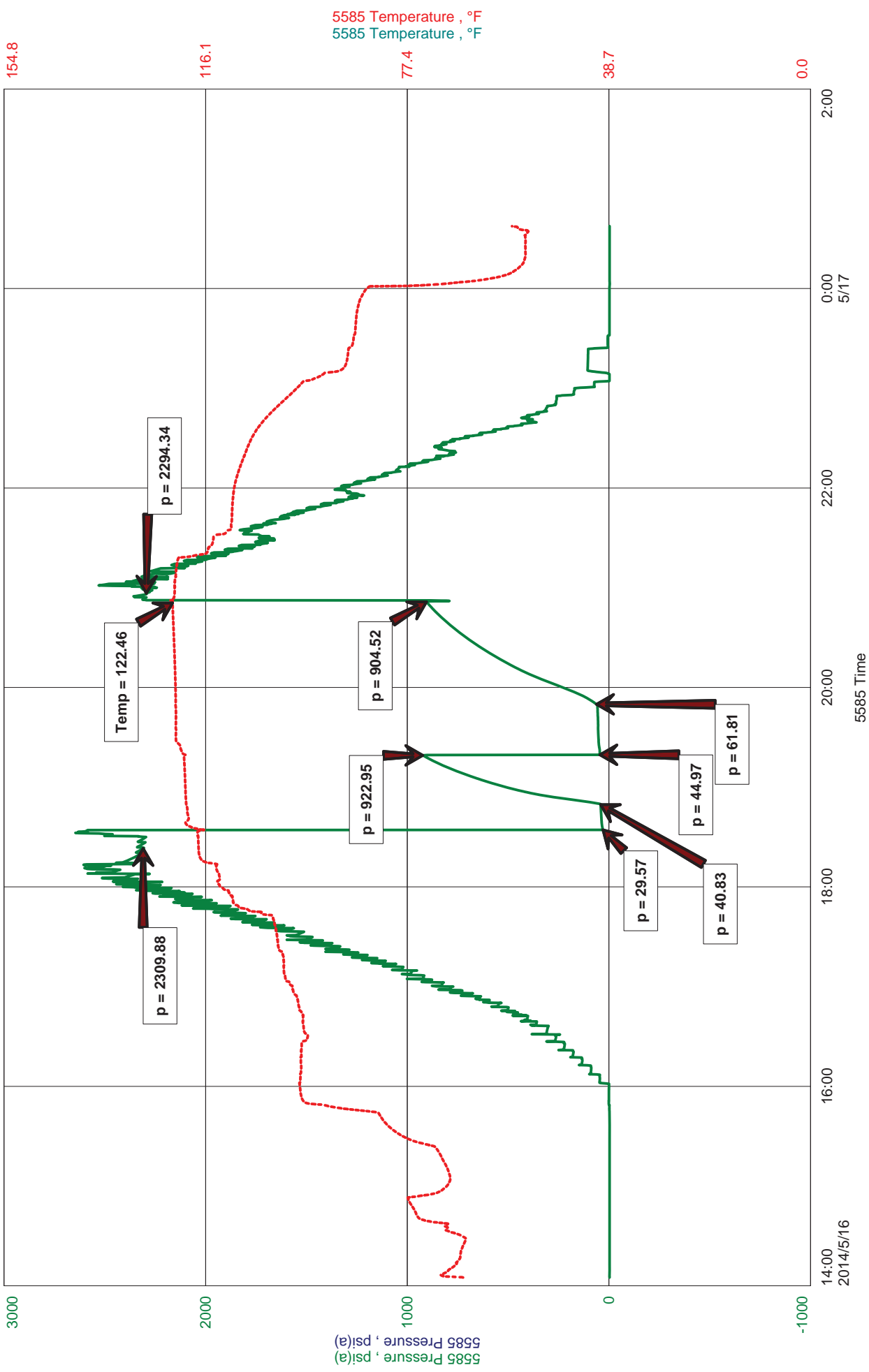
Recovered _____ ft. of _____	Price Job
Recovered _____ ft. of _____	Other Charges
Remarks: _____	Insurance
TOOL SAMPLE: TRACE OIL, WATER	Total

Time Set Packer(s) 1:35 AM A.M. P.M. Time Started Off Bottom 6:05 AM A.M. P.M. Maximum Temperature 121

Initial Hydrostatic Pressure..... (A) 2225 P.S.I.
Initial Flow Period..... Minutes 30 (B) 12 P.S.I. to (C) 65 P.S.I.
Initial Closed In Period..... Minutes 60 (D) 1193 P.S.I.
Final Flow Period..... Minutes 60 (E) 71 P.S.I. to (F) 153 P.S.I.
Final Closed In Period..... Minutes 120 (G) 1142 P.S.I.
Final Hydrostatic Pressure..... (H) 2188 P.S.I.

Diamond Testing shall not be liable for damages of any kind to the property or personnel of the one for whom a test is made or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statement or opinion concerning the result of any test. Tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.

FAYE 2-18



DIAMOND TESTING, LLC

TESTER : ANDY CARREIRA
CELL # 620-617-7202

General Information

Company Name	BEREXCO LLC	EVAN MAYHEW	Job Number	AO55
Contact		FAYE 2-18	Representative	ANDY CARREIRA
Well Name		DST2"MORROW SD"4991-5045	Well Operator	BEREXCO LLC
Unique Well ID		SEC 18-26S-33W FINNEY CNTY, KS	Report Date	2014/05/16
Surface Location			Prepared By	ANDY CARREIRA
Well License Number				
Field		WILDCAT		
Well Type		Vertical		

Test Information

Test Type	CONVENTIONAL
Formation	DST2"MORROW SD"4991-5045
Well Fluid Type	01 Oil
Test Purpose	Initial Test

Start Test Date	2014/05/16	Start Test Time	14:05:00
Final Test Date	2014/05/17	Final Test Time	00:38:00

Gauge Name	5585
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Test Results

RECOVERY: 100' SOSM

TOOL SAMPLE: TRACE OIL, MUD



DIAMOND TESTING
P.O. Box 157
HOISINGTON, KANSAS 67544
(800) 542-7313
DRILL-STEM TEST TICKET
FILE: FAYE 2-18 DST2

TIME ON: 14:05
TIME OFF: 00:38

Company BEREXCO LLC Lease & Well No. FAYE 2-18
Contractor BEREDCO Charge to BEREXCO LLC
Elevation 2934 KB Formation MORROW SD Effective Pay _____ Ft. Ticket No. A055
Date 5-16-14 Sec. 18 Twp. 26 S Range 33 W County FINNEY State KANSAS
Test Approved By ED GRIEVES Diamond Representative ANDY CARREIRA

Formation Test No. 2 Interval Tested from 4991 ft. to 5045 ft. Total Depth 5045 ft.
Packer Depth 4986 ft. Size 6 3/4 in. Packer depth _____ ft. Size 6 3/4 in.
Packer Depth 4991 ft. Size 6 3/4 in. Packer depth _____ ft. Size 6 3/4 in.

Depth of Selective Zone Set _____
Top Recorder Depth (Inside) 4972 ft. Recorder Number 5585 Cap. 5000 P.S.I.
Bottom Recorder Depth (Outside) 4993 ft. Recorder Number 8471 Cap. 10000 P.S.I.
Below Straddle Recorder Depth _____ ft. Recorder Number _____ Cap. _____ P.S.I.

Mud Type CHEMICAL Viscosity 67 Drill Collar Length 613.77 ft. I.D. 2 1/4 in.
Weight 9.35 Water Loss 9.2 cc. Weight Pipe Length 0 ft. I.D. 2 7/8 in.
Chlorides 3800 P.P.M. Drill Pipe Length 4344.23 ft. I.D. 3 1/2 in.
Jars: Make STERLING Serial Number 09 Test Tool Length 33 ft. Tool Size 3 1/2-IF in.
Did Well Flow? NO Reversed Out NO Anchor Length 54 ft. Size 4 1/2-FH in.
Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. Surface Choke Size 1 in. Bottom Choke Size 5/8 in.

Blow: 1st Open: BLOW DIED IN 8 MIN. (NObb)
2nd Open: NO BLOW (NObb)

Recovered <u>100</u> ft. of <u>SOSM</u>	
Recovered _____ ft. of _____	
Recovered _____ ft. of _____	
Recovered _____ ft. of _____	
Recovered _____ ft. of _____	Price Job
Recovered _____ ft. of _____	Other Charges
Remarks: _____	Insurance
<u>TOOL SAMPLE: TRACE OIL, MUD</u>	Total

Time Set Packer(s) 6:35 PM A.M. P.M. Time Started Off Bottom 8:50 PM A.M. P.M. Maximum Temperature 122
Initial Hydrostatic Pressure..... (A) 2310 P.S.I.
Initial Flow Period..... Minutes 15 (B) 30 P.S.I. to (C) 41 P.S.I.
Initial Closed In Period..... Minutes 30 (D) 923 P.S.I.
Final Flow Period..... Minutes 30 (E) 45 P.S.I. to (F) 62 P.S.I.
Final Closed In Period..... Minutes 60 (G) 905 P.S.I.
Final Hydrostatic Pressure..... (H) 2294 P.S.I.

Diamond Testing shall not be liable for damages of any kind to the property or personnel of the one for whom a test is made or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statement or opinion concerning the result of any test. Tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.

GEOLOGIST'S REPORT

DRILLING TIME & SAMPLE LOG

WELL FILE

COMPANY Berexco LLC
 LEASE Faye NO. 218
 LOCATION 335' FSL + 1655' FEL
 SEC. 18 TWP. 26S RNG. 33W
 COUNTY Finney STATE Kansas
 FIELD Wildcat

CONTRACTOR Beredco Drilling Rig #1
 COMM. 5-6-2014 COMP. 5-18-2014
 RTD 5225 LTD 5220
 No. of DST'S Two No. of CORES None

SAMPLES SAVED FROM 3800 TO TD
 DRILLING TIME KEPT FROM 3800 TO TD
 SAMPLES EXAMINED FROM 3800 TO TD
 GEOLOGICAL SUPERVISION FROM 3800 TO TD
 GEOLOGIST ON WELL Edwin H. Grieve

FORMATION TOPS

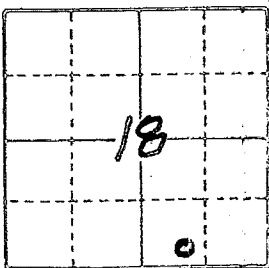
FORMATION	SAMPLE	LOG	SURSEA
<u>Bass Heebner</u>	<u>3928</u>	<u>3925</u>	<u>-991</u>
<u>Toronto</u>	<u>3944</u>	<u>3940</u>	<u>-1006</u>
<u>Lansing Fm</u>	<u>3970</u>	<u>3971</u>	<u>-1037</u>
<u>Maenaton</u>	<u>4540</u>	<u>4550</u>	<u>-1616</u>
<u>Cherokee</u>	<u>4691</u>	<u>4682</u>	<u>-1748</u>
<u>Morrow Fm</u>	<u>4940</u>	<u>4926</u>	<u>-1992</u>
<u>Chester Fm</u>	<u>5121</u>	<u>5120</u>	<u>-2166</u>
<u>St Louis</u>	<u>5145</u>	<u>5142</u>	<u>-2208</u>
<u>TD</u>	<u>5225</u>	<u>5220</u>	

ELEVATIONS
 KB 2934
 DF 2932
 GL 2922

MEASUREMENTS ARE ALL FROM KB

CASING RECORD
8 5/8" of 1750 w/ SX.
 ___ of ___ w/ ___ SX.
 ___ of ___ w/ ___ SX.
 ___ of ___ w/ ___ SX.

EL. LOG A.C. Res. SPGR
Den. Next GR. Caliper
M.L. XRFMI. Sonic

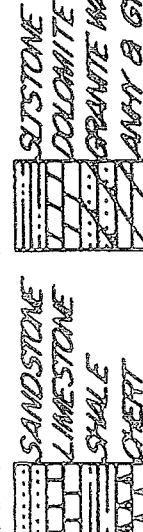


API# 15-055-22300

REMARKS Earth-Tech had an unmaned gas detection trailer on this well from 3800 feet to total depth.

Handwritten notes:
 CONNOR (400)
 King
 9/20/14
 9/20/14

LITHOLOGY



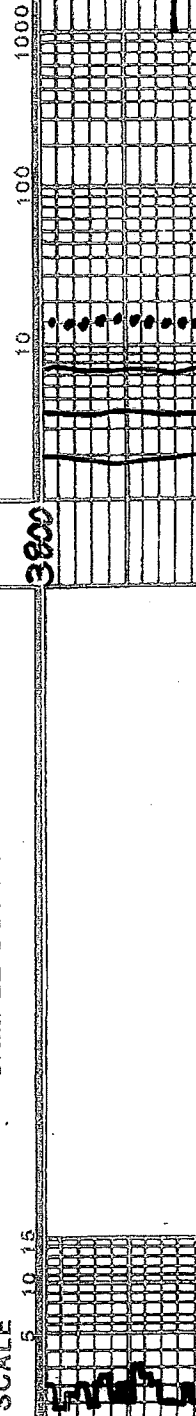
CHROMATOGRAPHY

HOT WIRE BY TOTAL GAS VOLUME

C1 = METHANE
 C2 = ETHANE
 C3 = PROPANE
 C4 = ISOBUTANE
 C5 = BUTANE
 C6 = ISOPENTANE
 C7 = PENTANE

DRILL TIME SCALE

GAS SCALE



3800

CB 2

Lms. tes. to abn. wht. to grm. chlk and tan, grayish. IP's crypto. to v. vfn. xln; huy. tes. sub-chlk. Sub-succo to succo & tes pachstn; dul. H. to H. yel. and dul yel. to yel. fluor; Nobut; abn pp. to faint & huy. tes. gd. to excel. p.p.; micro-pp. & interxln por.

4000 35000
6 PM TP
5 PM 56
6 PM 950-1000

3900

Base
Heckner
3928-994

Blk Sh
4-9-11

Sh v. drk. grey. to black-carb.

Sh H. gray to H. green

Lms. huy. tes. to abn wht to crm-chlk and tan, grayish. IP's; crypto. to v. vfn. xln; tes. sub-chlk; sub succo to succo and pachstn; phantom pol. to var phantom poliarctic IP's; dul. H. yel. to yel. fluor; No. Crpt; abn. p.p. to huy. tes. to interxln por. to v. vfn. xln; huy. tes. to tan; crypto. to v. vfn. xln; sub-succo & pachstn; huy. tes. H. yel. fluor. IP's No. Crpt; Nobut; por.

Lms. tan; crypto. to v. vfn. xln; tes. sub-chlk; sub-succo to succo & pachstn; phantom poliarctic IP's; dul. H. yel. fluor; Nobut; huy. tes. p.p. to interxln por. to poss interxln por.

Lms. huy. tes. to abn wht to crm-chlk and tan, grayish. IP's; crypto. to v. vfn. xln; tes. sub-chlk; sub succo to succo and pachstn; phantom pol. to var phantom poliarctic IP's; dul. H. yel. to yel. fluor; No. Crpt; abn. p.p. to huy. tes. to tan; crypto. to v. vfn. xln; sub-succo & pachstn; huy. tes. H. yel. fluor. IP's No. Crpt; Nobut; por.

Lms. tan; crypto. to v. vfn. xln; tes. sub-chlk; sub-succo to succo & pachstn; phantom pol. to var phantom poliarctic IP's; dul. H. yel. to yel. fluor; No. Crpt; abn. p.p. to huy. tes. to tan; crypto. to v. vfn. xln; sub-succo & pachstn; huy. tes. H. yel. fluor. IP's No. Crpt; Nobut; por.

Lms. tan; crypto. to v. vfn. xln; tes. sub-chlk; sub-succo to succo & pachstn; phantom pol. to var phantom poliarctic IP's; dul. H. yel. to yel. fluor; No. Crpt; abn. p.p. to huy. tes. to tan; crypto. to v. vfn. xln; sub-succo & pachstn; huy. tes. H. yel. fluor. IP's No. Crpt; Nobut; por.

Lms. similar 3998-4011

4-3-33 211

Toronto
3944-1010

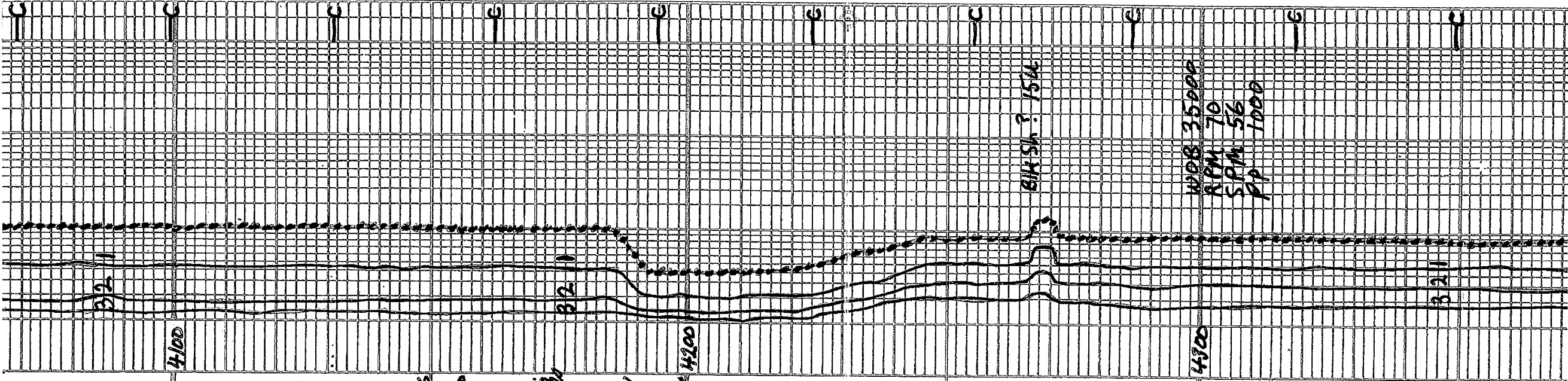
Lansing Firm
3970-1026

4-3-33 211

4000

32

4000



4100

B2

4200

4300

BKH Sh ? 1516

WEB 35000
RPM 70
SPM 56
PP 1000

B21

Interebedded Lms. w/ scattered Shales
 ① Faster Dreg. Lms. tes. to abn. wht. to cem.-chlk + tan grayish lps; crypto to v.v. fn. xln.; subchlk, sub-succo to succp; phanton oolitic lps to scattered + ds phanton oolitic; dml. yel. to yel. & dul. H. to lt. yel. fluo; No cut, abn. pr. fgs, gd. to ex. d. microp. to int. ex. in por.
 ② Slower Dreg. Lms. H. gray, grayish tan to tan; crypto. to v.v. fn. xln.; tan subchlk, sub-succo + packstn.; dul. yel. to dul. lt. yel. fluo.; No cut; No lit. por.
 ③ scattered Shales med. to dk. gray and tes. v. dark gray - calc. lps

Sh. med. to v. drk. gray - slit to v. drk. carb. to v. drk. gray. to black - carb.

Lms. tes. to abn. wht. cream. to tan - chalk and H. tan to tan grayish lps crypto. to v.v. l. xln. subchlk, sub-sucro + packets; dul. yel. to tes. yel. + dul. h. yel. Fluor., No cut. No Vis for.

Sh. v. drk. gray. to black - carb

Interbedded lms. / scattered shs.

- ① Lms. similar 4396 - 4442
- ② Lms. H. gray, tanish lps, crypto. xln. packets. to tes. sub-lith. No fluor.; No cut. No Vis for.
- ③ Shs. med. to v. drk. gray - carb. to v. drk. gray. to black

Lms. H. to med gray - sl. to v. Shln; crypto. to v.v. tan. xln. grading. lps; to carb. Shs; sub-chalk. to v. v. fluor. packets. + tes. sub-lith. No fluor.; No cut; No Vis for

Lms. h. to med. wht. to cream. chalk lps + tan, grayish. lps, crypto. to v.v. tan xln; sub-chalk. to v. v. fluor. packets. + tes. sub-lith. No fluor.; No cut; No Vis for

4582 - 4589 Lms. v. sl. to wht. to cream. chalk + H. tan / spt. tan oil stn. crypto. to v.v. tan. xln. sl. to v. oil. xln. or sl. to v. oil. xln. matter packets. h. to v. sub-sucro to sucro. glau. yel. to yel. to orange. flush to excel. stemming. cuts; v. h. fluor. to tes. to go. oolitic; p. p. mic. fluor. to tes. Usg. alax. pok. v. d. tes. fluor. m.

Lms. similar 4540 - 4582

Sh. v. drk. gray. to black - carb. Lms. H. gray. tanish lps to tan crypto. to v.v. tan. xln. sub-chalk. to v. v. fluor. packets. + tes. sub-lith. No fluor.; No cut; No Vis for.

Kansas City 4391 - 4457

BK Sh. 4500

MARINATA 4540 - 1600

Sh. 6800

TRIP GAS 9500

016 Sh 7400

016 Sh 7400

321

4400

4500

4600

4550

4550

4550

Sh v. drk gray. to black - carb.
 Lms. H. gray. tanish lps to tan. crypto. to v.v.
 fm. sh. sub-chk. tes sub. to carb. to drk. ch. to
 drk. yel. to brown. lps. no carb. to drk. sh.

Lms. tes. w/ f. to GRM. white to tan. crypto. to
 tan. fm. x. in. sh. to v. drk. lps. sub. to v. drk.
 sub. to carb. to tes. sub. to carb. to drk. ch. to
 drk. yel. to brown. lps. no carb. to drk. sh.
 micro-pp. por.

Lms. similar 4641-4648
 Sh v. drk gray to black - carb
 Lms similar 4641-4648

Sh v. drk gray to black - carb
 Lms similar 4641-4648

4698-4940
 Interbedded limestone and shales
 1. Lms. tes. wht. to cream - chkt. tan. sh. to
 v. grayish lps. crypto. to v. tan. x. l. sh.
 Tes. sub-chk. sub. - succro. to drk. ch. to
 sh. to v. oolitic lps. drk. yel. to drk. ch. to
 to tes. yel. fluo. No cut. No Vis. for
 2. Lms. H. med. to drk. gray. sh. to
 ext. sh. shly. grad. to calc. sh. to
 crypto. w/ tes. v. tan. l. sh. sub-chk.
 to drk. shly. tes. sub. succro. to drk. ch. to
 No fluo. No cut. No Vis. for
 3. Sh. med. to v. drk. gray - calc
 greenish gray to tes. green
 scattered thin sh. v. dr. gray
 to black - carb

A. 4940-4956 Sh med. gray,
 drk. gray. - splintery + tes. lt. green
 to olive grn.

B. Lms. gray. to tan w/ sptd. to tes. even
 ban. to drk. brn. oil stain. tes. live oil
 crypto. to v. tan. x. in. mat. x. w/ a. sh
 to ext. shly. sub. succro. to drk. ch. to
 mat. x. sub. succro. to drk. ch. to
 drk. ch. to v. drk. yel. fluo. flush
 to excel. strong. Cut. tes. pr.
 to sh. tes. fr. micro-pp. to prob.
 Inter. sh. por.

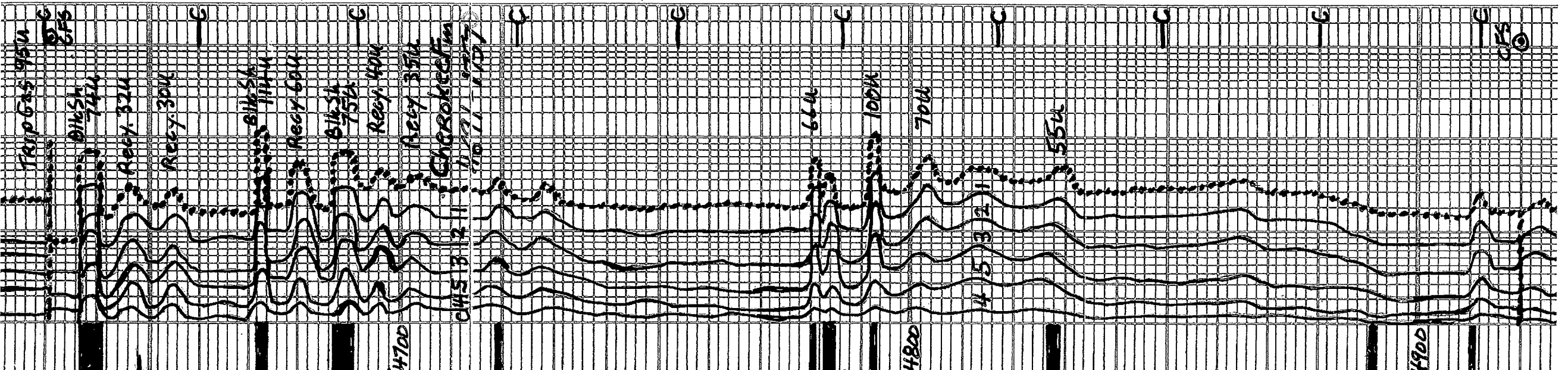
C. 4960-4965 Lms similar
 4956-60 (B. above) with/only
 scattered tes sptd. oil stain and
 No Vis. por.

D. 4965-4983 Sh similar 4940-
 4956 (A above)

E. 4983-5004 drk. tan. drk.
 tan, ban. to drk. brn. from oil stain.
 good to strong oil. oolitic. v. to
 tan. gray. ang. pr. to drk. so. tes.
 to hvy. tes. w/ tes. to hvy. tes. glauc
 to drk. Chlorite. H. greenish yel.
 fluo. when wet to glauc. yel.
 fluo. when air dried. excel
 staining. Cut. tes. x. in. pr. to drk.
 intergr. por. + tes. poor micro-pp.

F. 5004-5014 Sh. similar 4940-56
 (A above) becoming silty lps. grad.
 to shly. silt. tes. + silt. tes. + lps.
 No fluo. No cut. No Vis. for

G. 5014-5038 drk. silt. similar
 4983-5004 (E above) predom
 v. tan. gray. w/ wht. to gray clay
 filling lps. and only tes. to hvy
 tes. w/ poor
 H. 5038-5066 Sh med. to drk
 gray. soft + mass. to fine.



cryptop. to u.u. ch. x in. v. 10 EXIM7
 oolitic (summed + 1/2) matrix
 ch. l. s. sub-chalk, sub-sandy oolitic
 d. w. H. vel. fluor. oolitic. No Vis for
 Lms. Mg. x. to tan, crypto to
 u.u. ch. x in. v. 10 EXIM7
 and sub-1. The oolitic
 sl. to early oolitic (summed + 1/2)
 d. w. H. vel. fluor. oolitic. No Vis for
 has chert gray to orangish tan
 op. 9.4

TD 5225

7 7/8" Bit Info
 #1 New Varol HEZIMSU 1760 4631
 #2 ReRun STL F27I 4631 5045
 #3 ReRun STL F12YMS 5045 5225 TD
 Dev. **SuAV.**

1. 830 1/2 5. 4631 1/2
 2. 1760 3/4 6. 5045 3/4
 3. 2350 1/2 7. 5225 1/2 TD
 4. 3400 1/2
- CIR Points
1. 4030 6. 5006
 2. 4580 7. 5030
 3. 4631 8. 5045
 4. 4920 9. 5225 TD
 5. 4970

Daily Drilg Progress:
 1. 3800 At 5:39 PM 5-11-2014
 2. 4131 At 7:00 AM 5-12-2014

3. 4604 At 7:00 AM 5-13-2014
 4. 4631 At 7:00 AM 5-14-2014
 5. 4805 At 7:00 AM 5-15-2014
 6. 5045 At 7:00 AM 5-16-2014
 7. 5066 At 7:00 AM 5-17-2014
 8. 5225 At 7:00 AM 5-18-2014
- DST #1 Maramaton 4581 - 4631
 ID Surf Blow built to 5" in 30 min
 FD Surf Blow built to 4" in 60 min
 Rec. 280° MW w/ oil spks in Tool
 Rv. 1150° 70° Chl 68000ppm Fitch 3800ppm
 Ph. 6.5 Mar BHT 1210

IHP 2225# FFP 11-53# in 60 min
 IFP 12-65 in 30 min FSP 1142 in 120 min
 ISIP 1193 in 60 min FHP 2188

DST #2 Narrow 4971 - 5045
 3D Surf Blow Died 8 min FO No Blow
 Rec. 100° sl. oil spks Mud; Mar BHT 1220
 Tool sample Trace Oil + Mud
 IHP 2310#
 IFP 30-47# in 15 min
 ISIP 923# in 30 min
 FFP 45-62# in 30 min
 FSP 905# in 60 min
 FHP 2294#

Mud Info.

Date	Time	Depth	WT	Vis	PV	YP	GS	WL	Cake	pH
5-11	5-12	5-13	5-14	5-15	5-16	5-17				
1200P	1257	1430A	820A	1100A	1100A	1100A	1100A	1100A	1100A	1100A
3646	4248	4631	4631	4682	5045	5194				
8.6	9.25	9.35	9.3	9.4	9.35	9.3				
46	47	50	50	47	67	62				
14	14	16	16	15	18	20				
15	15	17	16	15	22	22				
14/46	14/45	14/48	14/48	14/44	14/56	14/55				
9.5	8.4	8.0	8.8	8.0	9.2	10.4				
1/32	1/32	1/32	1/32	1/32	1/32	1/32				
11.0	9.5	9.5	9.5	10.0	9.5	9.0				

5200

EFSS
D

Daily Progress:

1. 3800 AT 5:39 PM 5-11-2014
2. 4131 AT 7:00 AM 5-12-2014
3. 4604 AT 7:00 AM 5-13-2014
4. 4631 AT 7:00 AM 5-14-2014
5. 4805 AT 7:00 AM 5-15-2014
6. 5045 AT 7:00 AM 5-16-2014
7. 5066 AT 7:00 AM 5-17-2014
8. 5225 AT 7:00 AM 5-18-2014

DST #1 Maramaton 4581 - 4631
 ID Surf Blow built to 5" in 30 min
 FD Surf Blow built to 4" in 60 min
 Rec. 280° MW w/ oil spks in Tool
 Rv. 115° 70° Chl 680000m PITCH 380000m
 Ph. 6.5 May BHT 1210

IHP 2225# FFP 1153# in 60 min
 IHP 12-65 in 30 min FIP 1142# in 120 min
 ISIP 1193# 60 min FIP 2188

DST #2 MORROW 4971 - 5045
 ID Surf Blow Died 8 min FD No Blow
 Rec. 100° Oil Spkd Mud, May BHT 1220
 Tools sample Trace Oil + Mud

IHP 2310# in 15 min
 IHP 30-41# in 30 min
 ISIP 923# in 30 min
 FFP 45-62# in 30 min
 FSP 905# in 60 min
 FIP 2794#

Mud Info.

Date	5-11	5-12	5-13	5-14	5-15	5-16	5-17
Time	2:00 P	12:5 P	11:30 A	8:20 A	7:00 A	11:00 A	11:00 A
Depth	3646	4248	4631	4862	5045	5134	
WT.	8.6	9.25	9.35	9.3	9.4	9.35	9.3
Vis	46	47	50	50	47	67	62
PV	14	14	16	16	15	18	20
YP	15	15	17	16	15	22	22
GS	14/46	14/45	14/48	15/48	14/44	15/56	19/55
NL	9.6	8.4	8.0	8.8	8.0	9.3	10.4
Gabe	1/32	1/32	1/32	1/32	1/32	1/32	1/32
pH	11.0	9.5	9.5	9.5	10.0	9.5	9.0
Chl	2600	3600	3800	3400	2800	3500	4100
Ca	20	20	20	20	20	20	20
LCM	4	2	1 1/2	2	2	1	2

OPERATOR BERRYCO LLC

LEASE FAYE

ELEVATION 2934 KBWD

NO. 2-18

5225

LOCATION

335' FSL + 1655' FEL

SEC. 18

TWP. 26 S

RNG. 33W

COUNTY

Finney

STATE

KANSAS

316-681-4134

ALLIED OIL & GAS SERVICES, LLC 063493

Federal Tax I.D. # 20-8651475

REMIT TO P.O. BOX 93999
SOUTHLAKE, TEXAS 76092

SERVICE POINT:

Oakley KS
Bottom - 8:30 a.m. 9:30 a.m.

DATE 5-19-14	SEC. 18	TWP 26	RANGE 33	CALLED OUT	ON LOCATION 3:00 a.m.	JOB START 1:30 p.m.	JOB FINISH 2:30 p.m.
LEASE Faye	WELL# 278	LOCATION Garden City 5 to Twp 5 1/2			COUNTY Flaney	STATE KS	
OLD OR NEW (Circle one)				12, Nings			

CONTRACTOR Beredco
 TYPE OF JOB Production (2 stage)
 HOLE SIZE 7 7/8 T.D.
 CASING SIZE 5 1/2 (15.5") DEPTH 5230'
 TUBING SIZE _____ DEPTH _____
 DRILL PIPE _____ DEPTH _____
 TOOL DV Tool DEPTH 3180'
 PRES. MAX _____ MINIMUM _____
 MEAS. LINE _____ SHOBJOINT 421
 CEMENT LEFT IN CSG. 42'

OWNER Same
 CEMENT Bottom stage 125 sks like Ugel
Flu-seal 220 sks Asc 6 salt 6"
 AMOUNT ORDERED gilsonite 50 Flu 15 Debeaver
Top stage 375 sks like 50 sks Asc 6 salt
6" gilsonite 50 Flu 15 Debeaver

PERFS. _____
 DISPLACEMENT Bottom 50 cu yd 17347 bbl mud
Top 75.68 bbl mud

COMMON	0	
POZMIX	0	
GEL	0	
CHLORIDE	0	
ASC (Bottom)	220 sks @ 20.90	4578.00
like (Bottom)	125 sks @ 16.50	2062.50
FL-160	128 # @ 18.90	2419.20
Debeaver	18 # @ 9.80	176.40
gilsonite	1120 # @ .98	1097.60
like (Top)	375 sks @ 16.50	6187.50
Asc (Top)	50 sks @ 20.90	1045.00
like (Mitt+RH)	50 sks @ 16.50	825.00
Flu-seal	115 # @ 2.97	341.55
HANDLING	911.69 # @ 2.48	2260.99
MILEAGE	1.225 @ 2.00	24.50
TOTAL		18,904.70

PUMP TRUCK CEMENTER Paul Beaver
 # 120 HELPER Tyler Flipse
 BULK TRUCK # 891/310 DRIVER Scott
 BULK TRUCK # 516/525 DRIVER Adam Flipse
 # 600 Driver Juan 2

REMARKS: Service
Bottom stage - pump ball through @ 420 #, mix 125 sks
like tail w/ 220 sks Asc, mix top pit, release
plug, displace it, mix mud, plug did not land,
1.5 pressure lost, cement tail @ 1800' live
4 hrs. mix 30 sks li R.H. mix 20 sks
in mt of mix 375 sks like tail w/
50 sks Asc, wash plug, release plug,
displace mud, plug did not land @ 1800'
w/ 800 # lift pressure, foot did close
circ. 2nd cement to pit

CHARGE TO: Beredco LLC
 STREET _____
 CITY _____ STATE _____ ZIP _____

SERVICE

DEPTH OF JOB	Bottom 5230' Top 3180'
PUMP TRUCK CHARGE	3099.25 246.25
EXTRA FOOTAGE	0
MILEAGE milv	50 @ 7.70 385.00
MANIFOLD Head	@ 275.00 175.00
milv	50 @ 4.40 220.00
TOTAL	3082.78 (282)

PLUG & FLOAT EQUIPMENT

Industrial Rubber (5 1/2)	
DV Tool	1 @ 5235.00
APV float shoe	1 @ 140.00
2nd down Flex Assy	@ 175.00
Centrifuges	16 @ 57.00 912.00
Baskets	3 @ 375.00 1125.00
TOTAL	8,072.00

To: Allied Oil & Gas Services, LLC.
 You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

SALES TAX (if Any) 1969.30
 TOTAL CHARGES 40,129.40
 DISCOUNT 8,976.07 (282) IF PAID IN 30 DAYS
31,153.33 Net.

PRINTED NAME Gilbert A. Davis
 SIGNATURE Gilbert A. Davis

Thank You!
 Paul + Crew