KOLAR Document ID: 1339295

Confiden	tiality Re	quested:
Yes	No	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 January 2018 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM

WELL	HISTORY	- DESCRIPTION	OF WELL	& I FASE
	III JIONI	- DESCRIF HOR		a LLASL

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD □ Gas □ DH □ EOR	Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to EOR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #:	
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #: GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSecTwpS. R East West
Recompletion Date Reached TD Completion Date of Recompletion Date	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 Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I II III Approved by: Date:

KOLAR Document ID: 1339295

Operator Nam	ne:			Lease Name:	Well #:
Sec	Twp	S. R	East West	County:	

Page Two

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 (Attach Additional Sh	acate)	Y	′es 🗌 No			og Formatio	n (Top), Depth a	and Datum	Sample
Samples Sent to Geolo			⁄es 🗌 No	1	Name	Э		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:		□ Y □ Y	Yes ☐ No Yes ☐ No Yes ☐ No						
		Rep	CASING ort all strings set-c] Ne	w Used rmediate, productio	on. etc.		
Purpose of String	Size Hole Drilled	Siz	ze Casing et (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
[ADDITIONAL	CEMENTING /	SQU	EEZE RECORD			
Purpose:	Depth Top Bottom	Туре	e of Cement	# Sacks Use	d		Type and	Percent Additives	
Protect Casing Plug Back TD Plug Off Zone									
 Did you perform a hydra Does the volume of the Was the hydraulic fracture 	total base fluid of the	hydraulic fr	acturing treatment		-	☐ Yes ns? ☐ Yes ☐ Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Date of first Production/Inj Injection:	jection or Resumed Pr	oduction/	Producing Meth	iod:		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITIO	N OF GAS:		Ν	IETHOD OF COM	MPLE	TION:		PRODUCTIC Top	DN INTERVAL: Bottom
Vented Sold (If vented, Subn	Used on Lease		Open Hole		-	·	nit ACO-4)	юр	Bollom
	foration Perform Top Botto		Bridge Plug Type	Bridge Plug Set At		Acid,		ementing Squeezend of Material Used)	
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Falcon Exploration, Inc.
Well Name	R&L FARMS 1-36(SE)
Doc ID	1339295

All Electric Logs Run

CNL/CDL
DIL
BHCS
MEL

Form	ACO1 - Well Completion
Operator	Falcon Exploration, Inc.
Well Name	R&L FARMS 1-36(SE)
Doc ID	1339295

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	24	1840	A- CONN;PR EM PLUS	605	2% CC

	OPERATOR		
Company:	Falcon Explortaion, Inc.		
Address:	125 N. Market		
	Suite 1252 Wichita, KS 67202		
Contact Geologist:	Dan Fredlund		
Contact Phone Nbr:	316-262-1378		
Well Name:	R _L Farms #1-36 (SE)		
Location: API:	Sec. 36 - T28S - R31W 15-081-22149-0000		
Pool:	13-001-22149-0000	Field:	Wildcat
State:	Kansas	Country:	USA
	Coolo 1:240 Impor	ial	
Well Name:	Scale 1:240 Imper R _L Farms #1-36 (SE)	Iai	
Surface Location:	Sec. 36 - T28S - R31W		
Bottom Location:	45 004 004 40 0000		
API: License Number:	15-081-22149-0000 5316		
Spud Date:	11/2/2016	Time:	2:00 AM
Region:	Haskell County		
Drilling Completed:	11/12/2016	Time:	5:40 PM
Surface Coordinates: Bottom Hole Coordinates:	1900' FSL & 1400' FEL		
Ground Elevation:	2840.00ft		
K.B. Elevation:	2851.00ft		
Logged Interval:	4000.00ft	To:	5510.00ft
Total Depth:	5510.00ft		
Formation: Drilling Fluid Type:	Mississippian Chemical/Fresh Water Gel		
	SURFACE CO-ORDIN	ATES	
Well Type:	Vertical		
Longitude: Latitude:			
N/S Co-ord:	1900' FSL		
E/W Co-ord:	1400' FEL		
	LOGGED BY		
	Keith Reav	ris	
	Consulting Geole	ogist	
Company:		ogist	
Company: Address:	<i>Consulting Geole</i> Keith Reavis, Inc. 3420 22nd Street	ogist	
	Consulting Geole Keith Reavis, Inc.	ogist	
Address:	<i>Consulting Geole</i> Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530	ogist	
	<i>Consulting Geole</i> Keith Reavis, Inc. 3420 22nd Street	ogist Name:	Keith Reavis
Address: Phone Nbr:	<i>Consulting Geole</i> Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136	Name:	Keith Reavis
Address: Phone Nbr: Logged By:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR	Name:	Keith Reavis
Address: Phone Nbr: Logged By: Contractor:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company	Name:	Keith Reavis
Address: Phone Nbr: Logged By: Contractor: Rig #:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4	Name:	Keith Reavis
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4 mud rotary 11/2/2016	Name:	2:00 AM
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4 mud rotary	Name: Time: Time:	
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4 mud rotary 11/2/2016	Name:	2:00 AM
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4 mud rotary 11/2/2016	Name: Time: Time:	2:00 AM
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release: K.B. Elevation:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4 mud rotary 11/2/2016 11/12/2016 11/12/2016 2851.00ft	Name: Time: Time:	2:00 AM
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4 mud rotary 11/2/2016 11/12/2016 11/12/2016	Name: Time: Time: Time: Time:	2:00 AM 5:40 PM
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release: K.B. Elevation:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4 mud rotary 11/2/2016 11/12/2016 11/12/2016 2851.00ft G 11.00ft	Name: Time: Time: Time: Time:	2:00 AM 5:40 PM
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release: K.B. Elevation: K.B. to Ground:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4 mud rotary 11/2/2016 11/12/2016 11/12/2016 11/12/2016 11/12/2016 11/0ft G 11.00ft NOTES	Name: Time: Time: Time: Sround Elevation:	2:00 AM 5:40 PM 2840.00ft
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release: K.B. Elevation: K.B. to Ground:	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4 mud rotary 11/2/2016 11/12/2016 11/12/2016 11/12/2016 ELEVATIONS 2851.00ft 11.00ft NOTES em testing and electrical logs, if	Name: Time: Time: Time: Sround Elevation:	2:00 AM 5:40 PM
Address: Phone Nbr: Logged By: Contractor: Rig #: Rig Type: Spud Date: TD Date: TD Date: Rig Release: K.B. Elevation: K.B. to Ground: After review and analysis of drill st plugged and abandoned as a dry to	Consulting Geole Keith Reavis, Inc. 3420 22nd Street Great Bend, KS 67530 620-617-4091 KLG #136 CONTRACTOR Sterling Drilling Company 4 mud rotary 11/2/2016 11/12/2016 11/12/2016 ELEVATIONS 2851.00ft G 11.00ft NOTES em testing and electrical logs, it test.	Name: Time: Time: Time: Time: Time: Time: Time:	2:00 AM 5:40 PM 2840.00ft

were recorded and imported into this mudlog. Gamma ray and caliper curves from the electrical log suite were also imported. Most electrical log tops were 3 - 6 ft. high to sample tops picked from the drilling time. The ROP curve was not shifted to provide an exact match to the gamma ray, but rather left as recorded in the field.

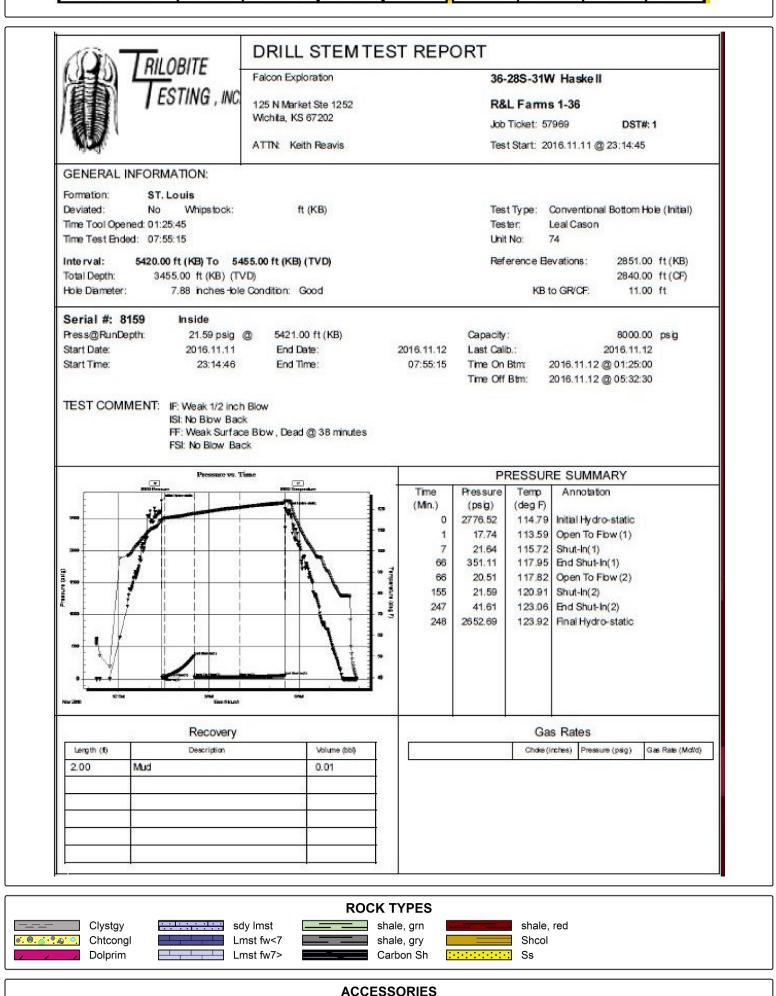
Samples were saved and will be available for review at the Kansas Geological Survey Well Sample Library located in Wichita, KS.

Rescpectfully submitted, Keith Reavis

Falcon Exploration, Inc daily drilling report				
DATE	7:00 AM DEPTH	REMARKS		
11/07/2016	4012	Geologist Keith Reavis on location 0 0635 hrs, 4007 ft., drilling ahead Topeka, Lecompton, Heebner, Douglas, Lansing		
11/08/2016	4495	drilling ahead, Lansing, run 24 stand wiper trip 0 4600, drill ahead		
11/09/2016	4965	drilling ahead, lower LKC, Marmaton		
11/10/2016	5144	drilling ahead, Cherokee, bit went bad, bit trip 0 5144', resume drilling, Cherokee, Morrow		
11/11/2016	5319	drilling ahead, Chester, St. Gen, St. Louis, show in St. Louis warrants test TOH for DST #1		
11/12/2016	5455	conduct and complete DST #1, successful test, TIH with bit, rathole to 5510 ft. TD, ctch, TOH w/bit, rig up Pioneer Wireline, conducting logging		
1/13/2016	5510	complete logging operations 8 0230 hrs, geologist off location 0300		

		lcon well c					IC.	
	DRILLING WELL R&L Farms 1900' FSL & 1400' FEL Sec 36-T28S-R31W				COMPARISON WELL James Koehn #5-31 NW 352' FNL & 1158' FWL Sec 31-T28S-R30W			
	2851	KB			283	KB	Struct Relatio	
Formation	Sample	Sub-Sea	Log	Sub-Sea	Log	Sub-Sea		Log
Chase Group	2701	150	2694	157	2686	151	-1	6
Winfield	2770	81	2768	83	2758	79	2	4
Neva	3198	-347	3187	-336	3180	-343	-4	7
Stotler	3548	-697	3545	-694	3532	-695	-2	1
Tarkio	3616	-765	3616	-765	3600	-763	-2	-2
lopeka	3817	-966	3817	-966	3804	-967	1	1
LeCompton	4020	-1169	4017	-1166	4002	-1165	-4	-1
Heebner	4157	-1306	4153	-1302	4142	-1305	-1	3
Douglas	4196	-1345	4190	-1339	4182	-1345	0	6
Lansing	4268	-1417	4260	-1409	4251	-1414	-3	5
Stark	4651	-1800	4650	-1799	4636	-1799	-1	0
Marmaton	4781	-1930	4776	-1925	4765	-1928	-2	3
Pawnee	4877	-2026	4882	-2031	4854	-2017	-9	-14
Cherokee	4925	-2074	4921	-2070	4902	-2065	-9	-5
forrow	5149	-2298	5143	-2292	5130	-2293	-5	1
forrow Sand	5154	-2303	5154	-2303	5160	-2323	20	20
Chester Lime	5205	-2354	5218	-2367	5212	-2375	21	8
St. Gen	5314	-2463	5310	-2459	5270	-2433	-30	-26
St. Lo B por	5433	-2582	5430	-2579	5383	-2546	-36	-33

otal Depth	0100	-2609	2008	-2607	2208	-20/1	12	14	
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MINERAL

- ⊥ Calcareous
- Carbonaceous Flakes

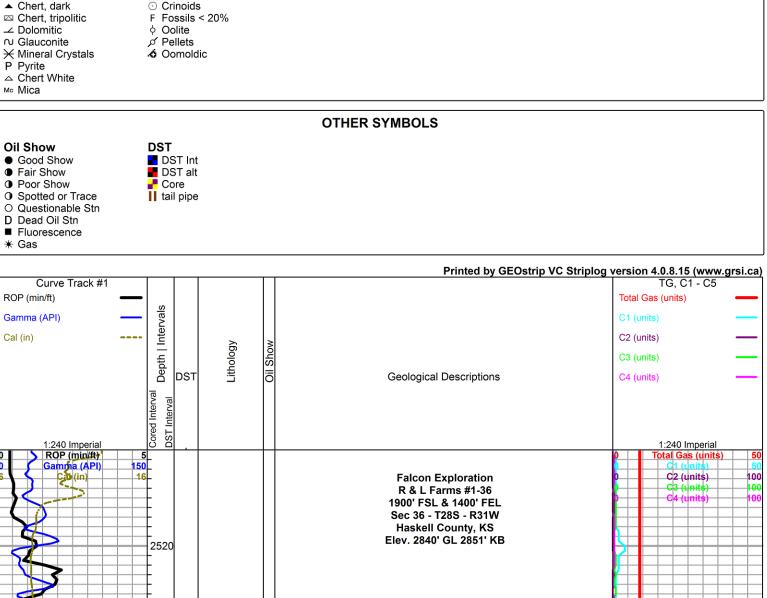
FOSSIL Bioclastic or Fragmenta

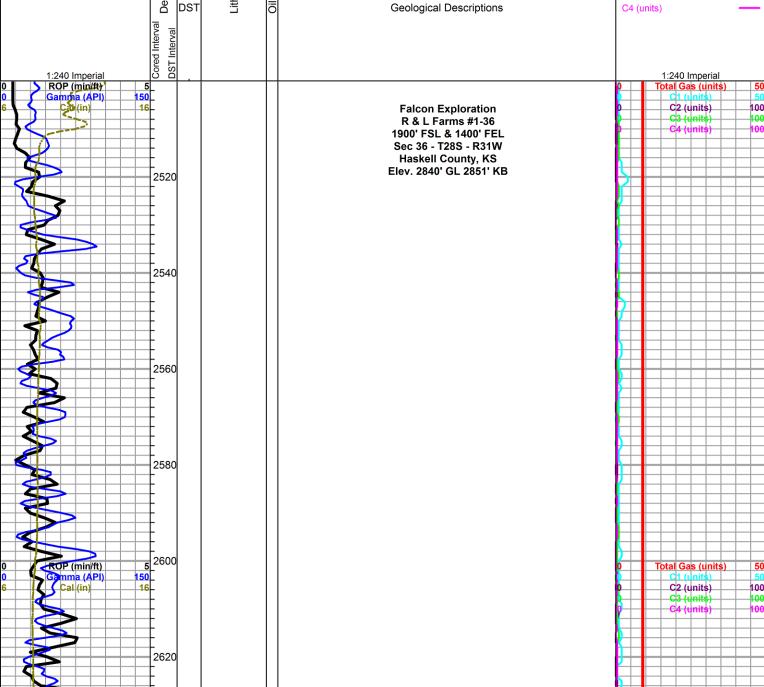
ର Coral

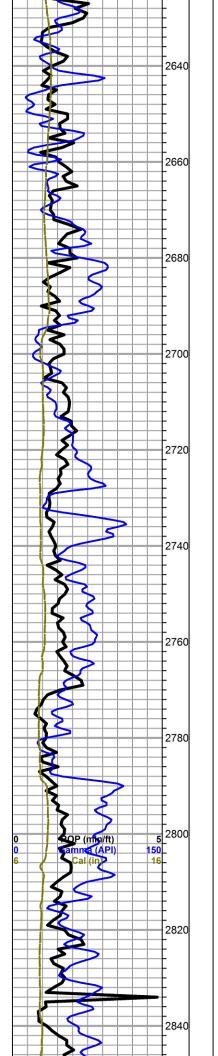
STRINGER

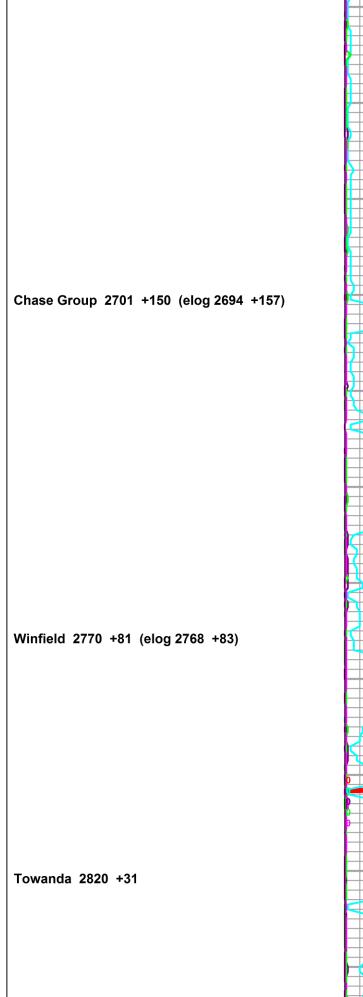
Limestone red shale

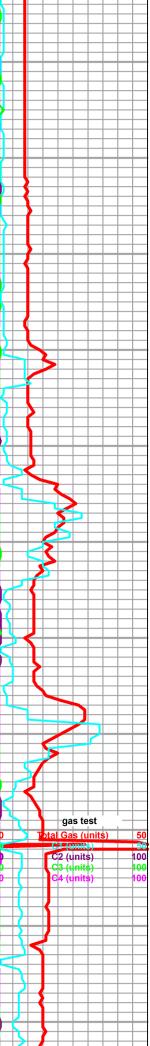
TEXTURE C Chalky

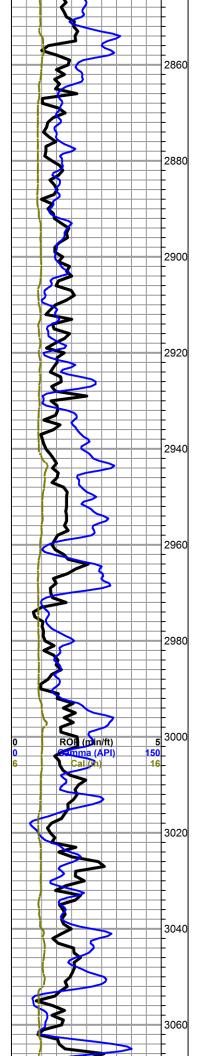




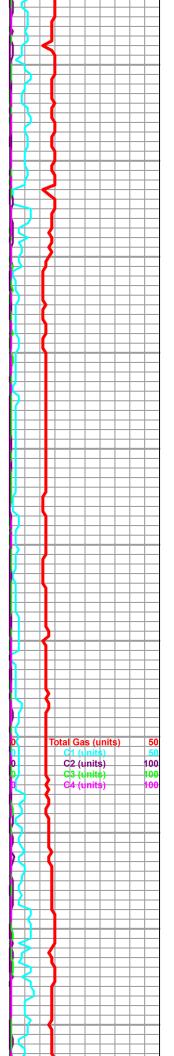


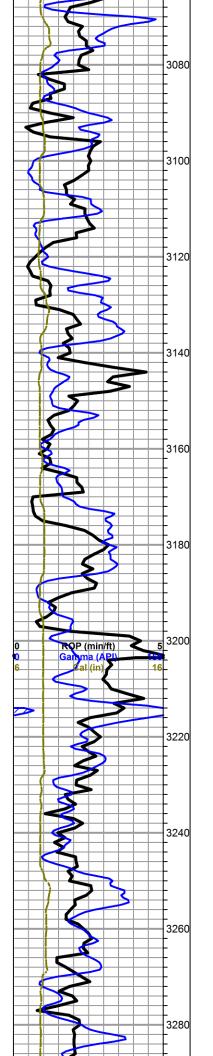


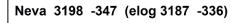


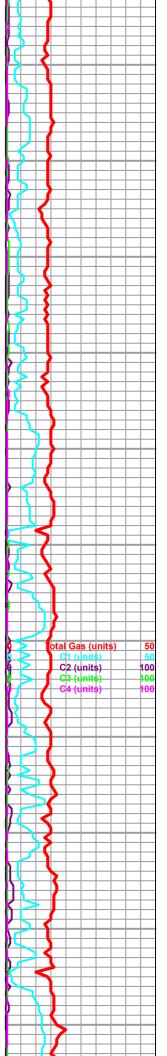


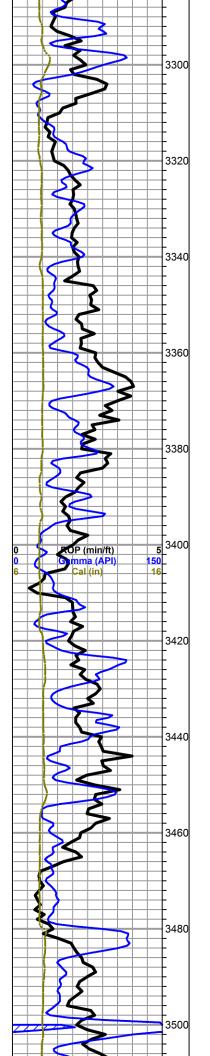
Fort Riley 2866 -15



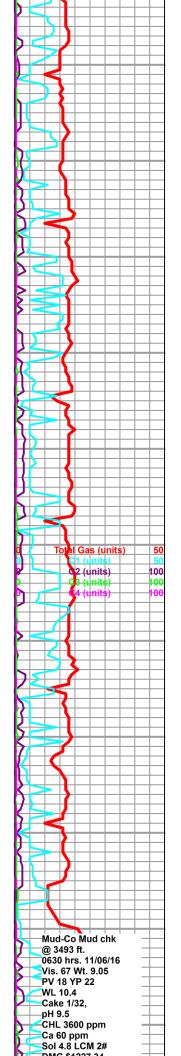


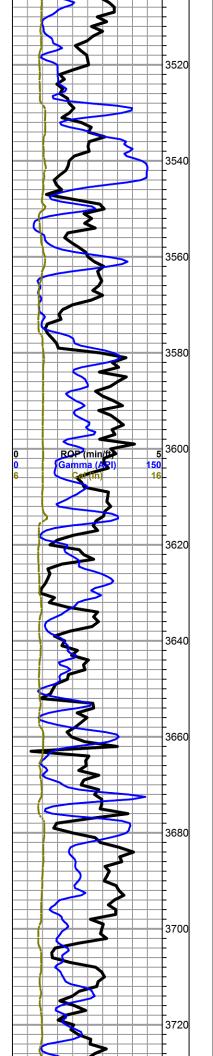


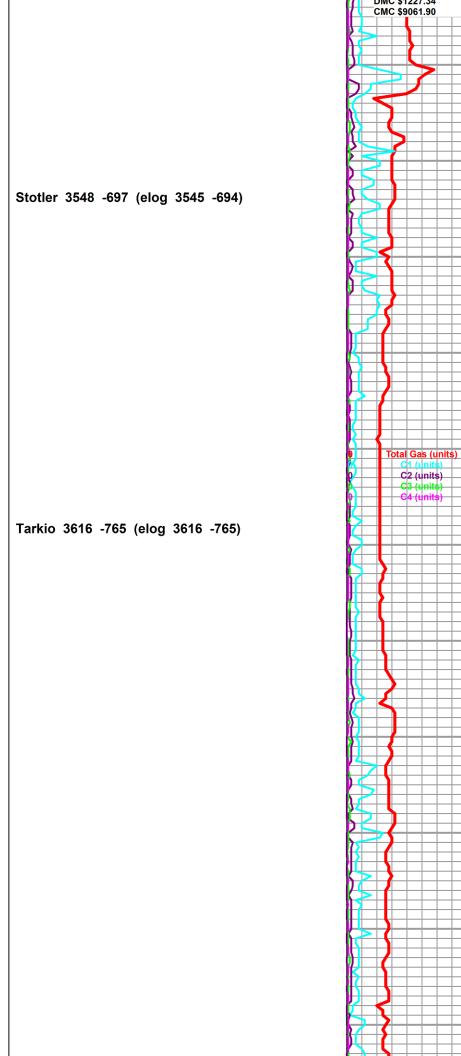


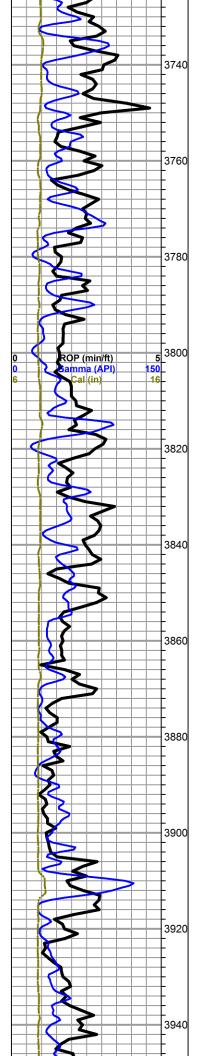


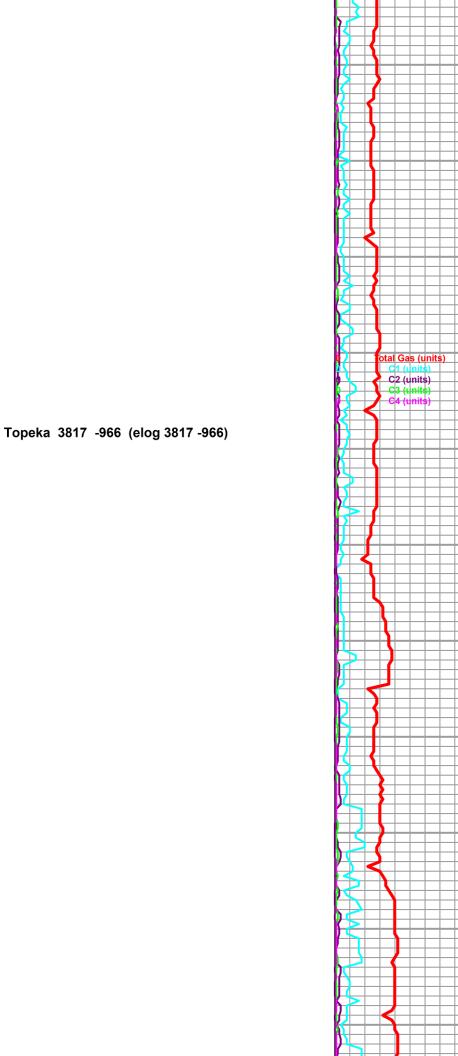
Foraker 3302 -451

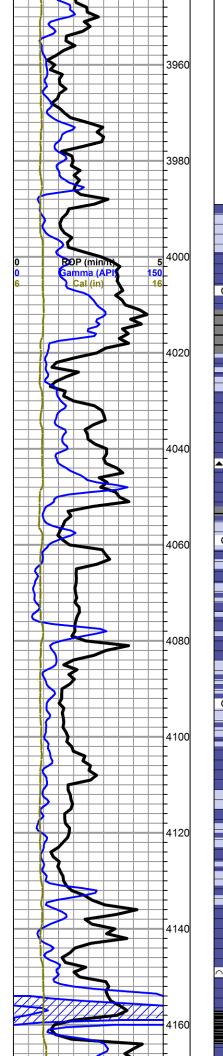


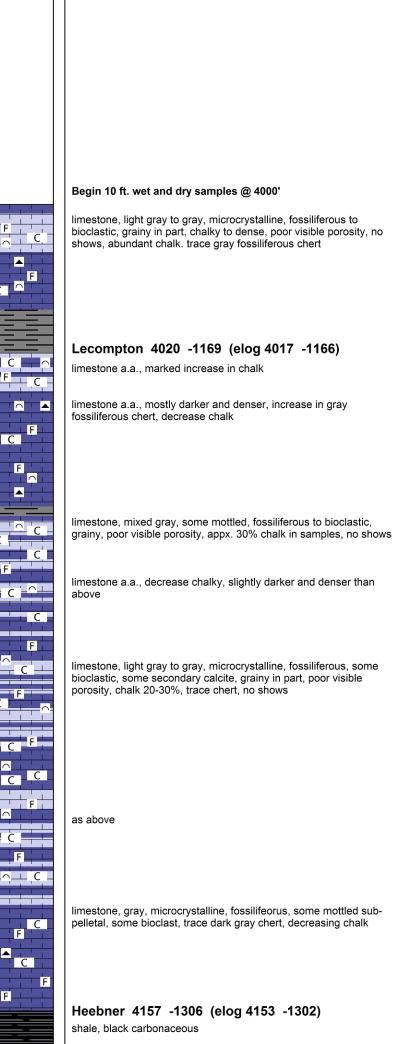












otal Gas (units)

C2 (units)

C3 (unite)

Mud-Co Mud chk

@ 4048 ft. 0810 hrs. 11/07/16 Vis. 52 Wt. 9.25

_PV 15 YP 17 WL 8.8

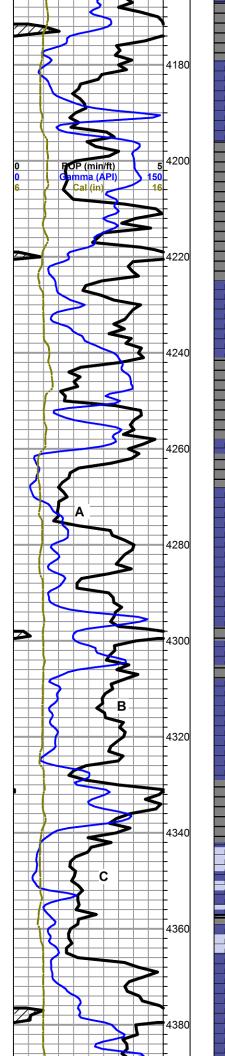
_Cake 1/32,

Ca 20 ppm Sol 6.3 LCM 2# DMC \$2207.67

CMC \$11269.57

-pH 9.5 -CHL 3300 ppm -51

100



Limestone, gray to cream, microcrystalline, fossilifeorus, sub chalky, brown chert, pyrite

Toronto 4179 -1328

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Limestone, cream to light gray, microcrystalline, fossilifeorus, chalky, boney white/cream sharp chert,

Douglas 4196 -1345 (elog 4190 -1339)

light to dark gray shale

Limestone, light to dark gray, dense to soft, microcrystalline, fossilifeorus, , gray to light brown sharp/fresh chert, sub chalky, no shows

dark gray shale

Lansing 4268 -1417 (elog 4268 -1409)

Limestone, cream, soft, microcrystalline, fossiliferous, poor visible porosity, cream to white boney fresh/sharp chert, chalky, no shows

Limestone, cream to light gray, soft to dense, microcrystalline, fossiliferous, poor visible porosity, white/cream/gray fresh/sharp fossiliferous chert, sub chalky, no shows

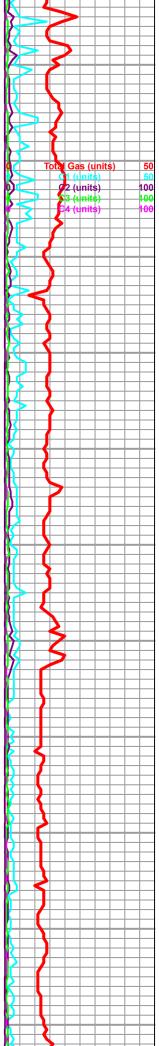
Limestone, light gray, soft to dense, microcrystalline, fossiliferous, poor visible porosity, gray sharp chert, no shows

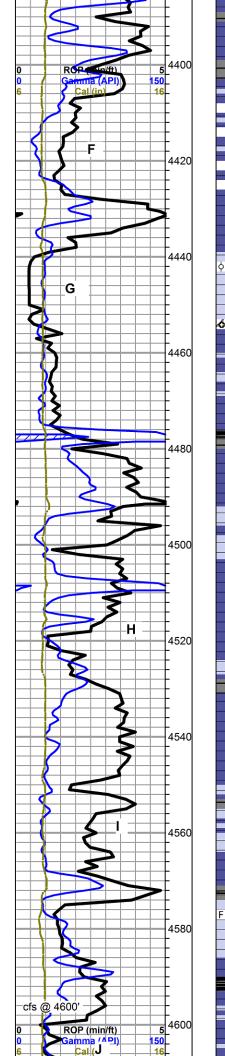
Limestone, light to dark gray, dense, microcrystalline, fossiliferous, some mottled and weathered, poor visible porosity, no shows

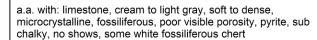
Limestone, light gray to cream, soft to dense, microcrystalline, fossiliferous, poor visible porosity, brown opaque chert, flood chalk, no shows

Limestone, cream, soft to dense, microcrystalline, fossiliferous, poor visible porosity, gray opac chert, sub chalky, no shows

Limestone, dark gray, mottled, soft to dense, microcrystalline, fossiliferous, poor visible porosity, dark gray fossiliferous chert, no shows







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Limestone, cream, soft to dense, microcrystalline, fossiliferous to bioclastic, poor visible porosity, brown/gray opac chert, flood chalk, appx 30-40% no shows

Limestone, cream, dense, microcrystalline, fossiliferous, poor visible porosity, oolitic, abundant chalk, no shows

limestone, gray to tan, oomoldic to oolitic, good oomold porosity, abundant chalk, no shows

Limestone, gray, dense, some as above, less chalk

Black carbonaecous shale

Limestone, cream, soft, microcrsystalline, fossiliferous, cream sharp chert, pryite sub chalky, no shows

Limestone, light gray to cream, dense, microcrsystalline, fossiliferous, gray opaq fossiliferous chert, sub pryitic, qurtz crystal, sub chalky, no shows

Limestone, light gray, soft, microcrsystalline, fossiliferous, gray fossiliferous sharp chert, no shows

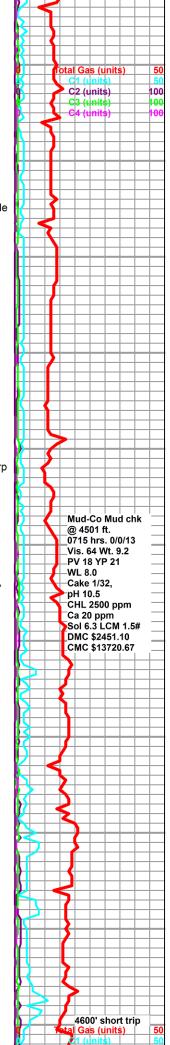
Limestone, cream, dense, microcrsystalline, fossiliferous, gray chert, sub chalky, no shows

Limestone, cream to light gray, soft to dense, microcrsystalline, fossiliferous, gray to brown opaq chert, chalky to abundant chalky, no shows

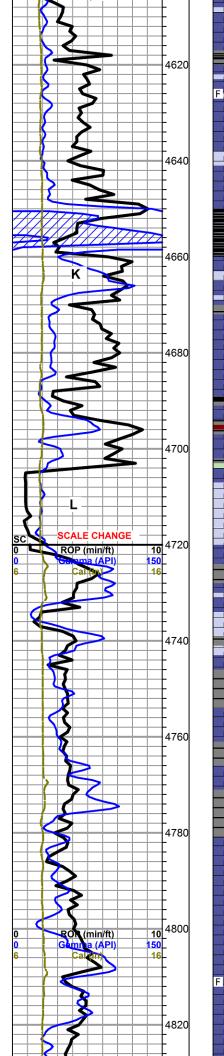
Limestone, cream, soft, microcrsystalline, fossiliferous, light gray opaq sharp chert, sub chalky, no shows

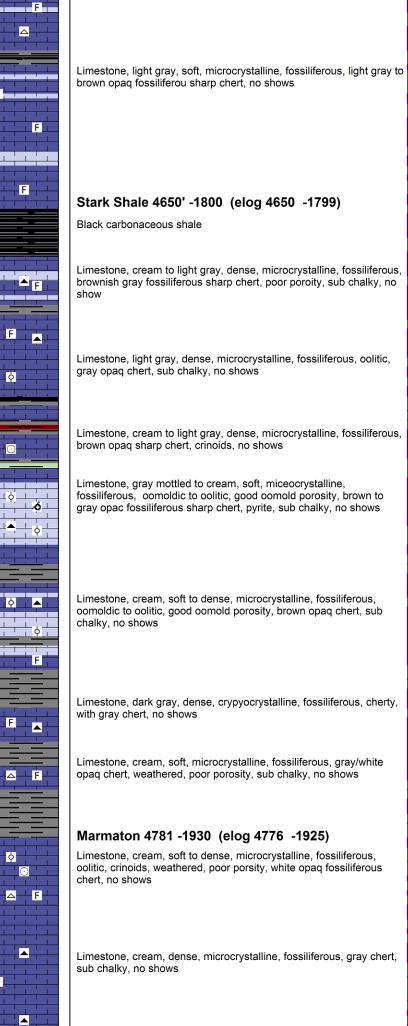
30 min sample: Limestone, light gray to cream, microcrsystalline, fossiliferous, light gray to white opaq fossiliferous chert, chalky no shows

Limestone, light gray, soft to dense, microcrystalline, fossiliferous, brown opaq fossiliferou sharp chert, sub chalky, no shows

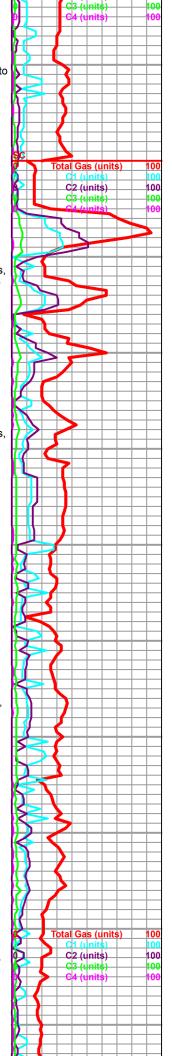


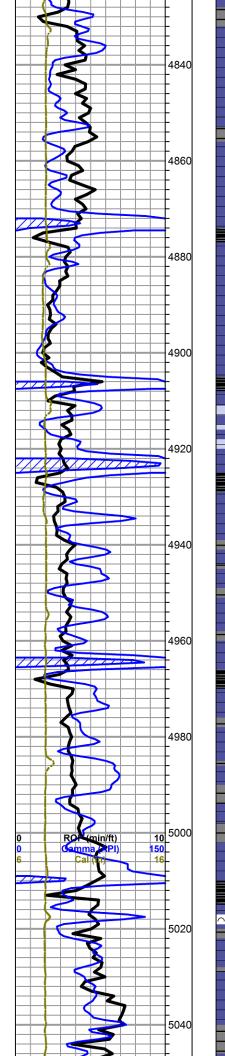
2 (unite)





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Limestone, cream, dense, microcrystalline, fossiliferous, recrystallized oolitic and pelletal, brown weathered sharp fossiliferous chert, pyritic, no shows

Limestone, cream, soft to dense, microcrystalline, fossiliferous, recrystallized oolitic and pelletal, brown opaq chert, sub chalky, no shows

Black carbonaceous shale

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Pawnee 4877' -2026 (elog 4882 -2031)

Limestone, light gray to cream, soft to dense, microcrystalline, fossiliferous, sub weathered, light brown opaq chert, chalky, no shows

Limestone, cream to white, soft, microcrystalline, fossiliferous, bioclastc, weathered, light brown opaq oolitic chert, abundant chalk, no shows

Cherokee 4925 -2074 (elog 4921 -2070)

black carbonaceous shale

Limestone, cream, soft to dense, microcrystalline, fossiliferous, bioclastic, weahered, oolitic weathered chert, abundant chalk, no shows

Limestone, gray, dense, microcrystalline, fossiliferous, gray chert, crinoid, no shows

Limestone, cream to gray, dense, microcrystalline, fossiliferous, wearthered, brown opaq oolitic chert, gray chert, crinoid, quartz, chalky, no shows

black carbonaceous shale

Limestone, light gray, soft to dense, microcrystalline, fossiliferous, brown opaq sharp chert, no shows

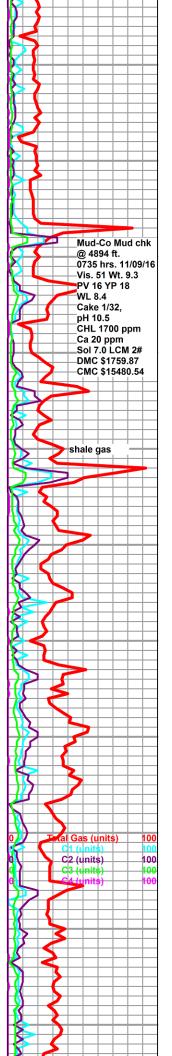
Limestone, light gray, soft to dense, microcrystalline, fossiliferous, brown sharp chert, sub chalky, no shows

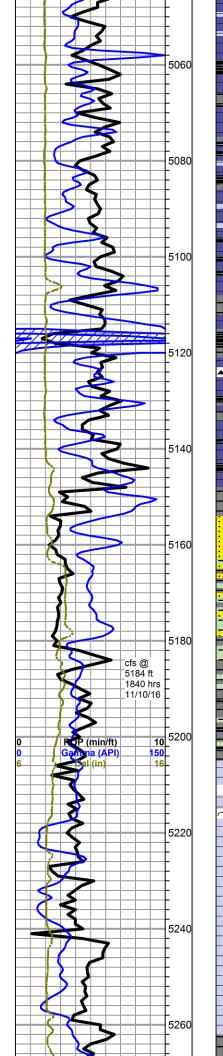
Limestone, light gray, soft to dense, microcrystalline, fossiliferous, white weathered chert, sub chalky, no shows

black carbonaceous shale

Limestone, cream to light gray, soft, micocrystalline, fossiliferous, weathered, bioclastic, oolitc, brown sharp oolitic chert, sub chalky, no shows

Limestone, cream, soft, microcrystalline, fossiliferous, bioclastic, weathered, gray opaq fossiliferous sharp chert, chalky, no shows





Limestone, cream to light gray, soft, microcrystalline, fossiliferous, weathered, bioclastic, brown opaq fossiliferous sharp chert, sub chalky, no shows

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Limestone, cream, soft, microcrystalline, fossiliferous, weathered, brown chert, sub chalky, no shows

Limesotne, cream, soft to dense, microcrystalline, fossiliferous, weathered, bioclastic, dark gray and black cherts, pyritic, coral, no shows, flood black shales

Limestone, light gray to dark gray, soft to dense, microcrystalline, fossiliferous, white and brown opaq fossiliferous chert, sub chalky, no shows

limestone, dark gray to gray, some black, soft to dense and cherty, microcrystalline, fossiliferous, poor visible porosity, abundant dark gray to black chert, fossiliferous with coral frags, no shows, abundant black shales

Morrow Shale 5149 -2298 (elog 5143 -2922) Morrow Sand 5154 -2303

sandstone, pale green to gray/black, quartz, very fine grain, subround to sub angular, well to fair cementing, calcareous to siliceous, glauconitic with some black mineral grains, poor visible porosity, scattered staining but mostly barren, no show free oil, no odor, spotty light fluoresence, only few pieces with slight cut

flood gray with green and olive shales, heavy gray wash, sand a.a.

green blocky limey shale, calcareous

grading to mostly gray shale with some green and black carbonaceous

Chester 5205 -2354 (elog 5218 -2367)

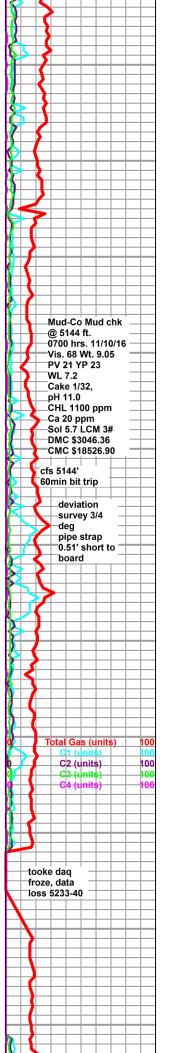
limestone, blue/gray, some mottling, micro-cryptocrytalline, fossilifeorus to bioclastic, large clasts, poor visible porosity, abundant portion of this limestone very weathered to nearly a chalk, no shows

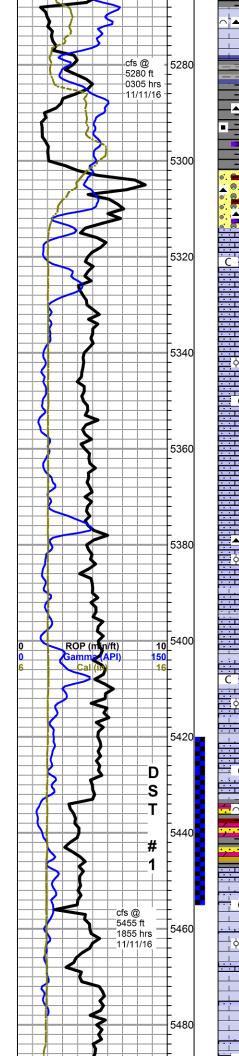
limestone a.a. but grades to tan and cream in color, weathered limestone drops out but abundant chalk in samples

limestone as @ 5205, gray mottled, heavily weathered

a.a.

shale gray, soft, very micaceous, both black and silver micas, calcareous





limestone, cream to light gray, mixed crystalline, some secondary calcite crystals, bioclastic/fossiliferous with large clasts, some recrystallized, fair mineral fluoresence, abundant dark mottled, fossiliferous cherts, sharp, fresh, no shows

shaley lime to claystone, light gray, smooth, soft to dense

shale, black and gray laminated/striated, black/orgainic flakey layers with pyrite, some black pellets, soft, with scattered: limestone, black/gray, fossiliferous, cherty, some black fossiliferous chert

5320 samp - conglomerate, red shale with some olive, orange and yellow chert, mixed limestone, lavender and green siltstones, heavy red wash in samples

St. Gen 5314 -2463 (elog 5310 -2459)

limestone, white to light gray, micro-oolitic and sandy, grainy, chalky, poor visible porosity, scattered spotty black dead stain, no show free oil, no odor, varying mineral fluoresence, very weak faint cut, abundant chalk

as above

D

St. Louis 5378 -2527

5400 sample, a.a., increase chalk, influx tan translucent and orange cherts

sandy limetone a.a. with white to light gray oolitic, very fine oolites but larger than sandy facies, chalky, poor porosiy, no shows, still carrying abundant gray shales

otal Gas (units)

C2 (units)

C3 (units)

DST #1

5420' - 5455'

rec. 2 ft mud

5-60-90-90

ifp 17-21#

isip 351#

ffp 20-21#

hsh 2776-2652#

BHT 123 deg F

fsip 41#

nite

100

100

a.a. with influx of some limestone, gray, flattened oolitic, dense to chalky, increase of shales, no shows

limestone a.a.

C

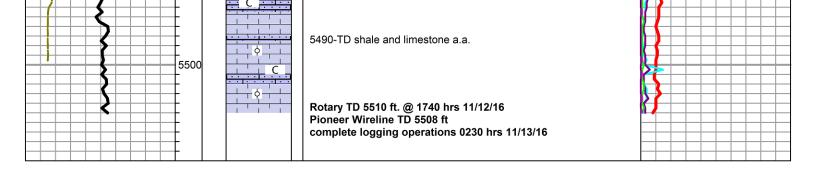
St. Louis Porosity 5433 -2582 (elog 5430 -2579)

5450 sample, flood gray shale, gray bioclastic dolomite, recyrstallized clasts, good interclast porosity (see show below) with sand grains also: sandstone, gray, with dolomite clasts,frosted quartz, fine grain, well rounded, fair to well sorted, well cemented, dolomitic cement with some crystalline in-fill, fair intergrain porosity, both facies - no stain but voids full of heavy black oil, bleeding, no odor or fluoresence, good cut, (note: dolomitic cement reacts readily with concentrated HCI and gives up oil)

5455 sample, a.a. with flood of olive shale and pale maroon, mostly shale in sample

30 min sample - gray and olive shales as above, white fine oolitic limestone, chalky, some fairly mature, some olive chert, sandstone drops out

5460-90 poor samples, mostly shales, gray and olive, mixed white oolitic limestone, fine to very fine ooids, some sandy, some glauconitic, mostly chalky, still inordinate amount of shales, gray and olive



	DRILL STEM TES		ORT				
	Falcon Exploration		36-	28S-31V	V Haske	II	
ESTING , INC	125 N Market Ste 1252 Wichita, KS 67202		R&	L Farms	s 1-36		
				Ticket: 57		DST	
- Merte	ATTN: Keith Reavis		Tes	t Start: 20	016.11.11	@ 23:14:4	5
GENERAL INFORMATION:							
Formation:ST. LouisDeviated:NoWhipstock:Time Tool Opened:01:25:45Time Test Ended:07:55:15	ft (KB)		Tes	ter: I	Conventio Leal Caso 74		Hole (Initial)
Interval:5420.00 ft (KB) To54Total Depth:3455.00 ft (KB) (TVHole Diameter:7.88 inches Hole			Ref	erence Ele KB t	evations: to GR/CF:	2840	.00 ft (KB) .00 ft (CF) .00 ft
Serial #: 8159InsidePress@RunDepth:21.59 psigStart Date:2016.11.11Start Time:23:14:46TEST COMMENT:IF: Weak 1/2 inch	End Date: End Time:	2016.11.12 07:55:15	Capacity Last Cali Time On Time Off	b.: Btm: 2		8000 2016.11 2 @ 01:25 2 @ 05:32	:00
ISI: No Blow Bacl FF: Weak Surfac FSI: No Blow Bac Pressure vs. Ti	k e Blow , Dead @ 38 minutes k			RESSUF			
889 Pressure	St9 Tempentare	Time (Min.)	Pressure (psig)	Temp (deg F)	Annota		
	110	0	2776.52 17.74	114.79 113.59			
		7 66	21.64 351.11	115.72	Shut-In(1 End Shut		
9 1000			20.51		Open To		
		155	21.59	120.91			
		247 248	41.61 2652.69	123.06 123.92			
12 Sul 34M Nov 2016 Time (Huus)	Gast						
Recovery				Ga	s Rates		
Length (ft) Description	Volume (bbl)			Choke (i	nches) Pres	ssure (psig)	Gas Rate (Mcf/d)
2.00 Mud	0.01						
	Ref. No: 57969					2 @ 09:17	

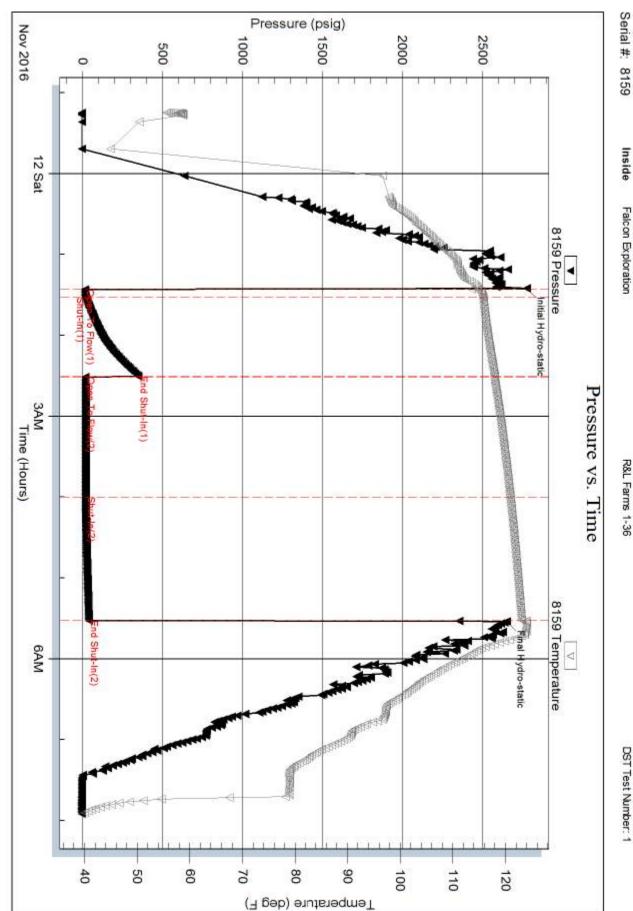
	DRILL STEM TES	ST REP	ORT			
RILOBITE	Falcon Exploration		36-28S-31	W Haskel	I	
ESTING, INC	125 N Market Ste 1252 Wichita, KS 67202		R&L Farn		DOT#	
	ATTN: Keith Reavis		Job Ticket: Test Start: 2	2016.11.11 (DST# : @ 23:14:45	. 1
GENERAL INFORMATION:						
Formation:ST. LouisDeviated:NoWhipstock:Time Tool Opened:01:25:45Time Test Ended:07:55:15	ft (KB)		Test Type: Tester: Unit No:	Convention Leal Cason 74		ole (Initial)
Interval:5420.00 ft (KB) To54Total Depth:3455.00 ft (KB) (TVHole Diameter:7.88 inches Hole			Reference E	∃evations: 3 to GR/CF:		0 ft (KB) 0 ft (CF) 0 ft
Serial #: 6806OutsidePress@RunDepth:psigStart Date:2016.11.11Start Time:23:14:46	@ 5421.00 ft (KB) End Date: End Time:	2016.11.12 07:55:30	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.00 2016.11.12	
TEST COMMENT: IF: Weak 1/2 inch ISI: No Blow Bacl FF: Weak Surfac FSI: No Blow Bac	< e Blow , Dead @ 38 minutes					
Pressure vs. To	ELE 6005 Temperature					
2500 2500 1500		Time (Min.)	Pressure Temp (psig) (deg F		lon	
Recovery			G	as Rates		
Length (ft) Description 2.00 Mud	Volume (bbl) 0.01		Сһоке	e (inches) Press	sure (psig) (Gas Rate (Mct/d)

Mud and Cushion Infe Mud Type: Gel Chem Mud Weight: 9.00 I Viscosity: 56.00 S Water Loss: 8.79 I	TING , INC 125 I Wich	n Exploration I Market Ste 1252 ita, KS 67202 I: Keith Reavis	36-28S-31 R&L Farm Job Ticket: 5 Test Start: 2	s 1-36	
Mud and Cushion Inf Mud Type: Gel Chem Mud Weight: 9.00 Viscosity: 56.00	Wich	ita, KS 67202	Job Ticket: 5	7969 DST a	
Mud Type: Gel Chem Mud Weight: 9.00 Viscosity: 56.00		I: Keith Reavis			5
Mud Type: Gel Chem Mud Weight: 9.00 Viscosity: 56.00	ormation				
Mud Weight:9.00Viscosity:56.00					
Resistivity: Salinity: 1750.00	sec/qt in³ ohm.m	Cushion Type: Cushion Length: Cushion Volume: Gas Cushion Type: Gas Cushion Pressure:		Oil API: Water Salinity:	deg API ppm
Recovery Information	ı				
	·	Recovery Table		1	
	Length ft	Description	Volume bbl		
	2.00	Mud	0.010]	
Тс	tal Length:	2.00 ft Total Volume: 0.010 bb	l		
	covery Comments:				

Printed: 2016.11.12 @ 09:17:07

Ref. No: 57969

Trilobite Testing, Inc



R&L Farms 1-36

Inside

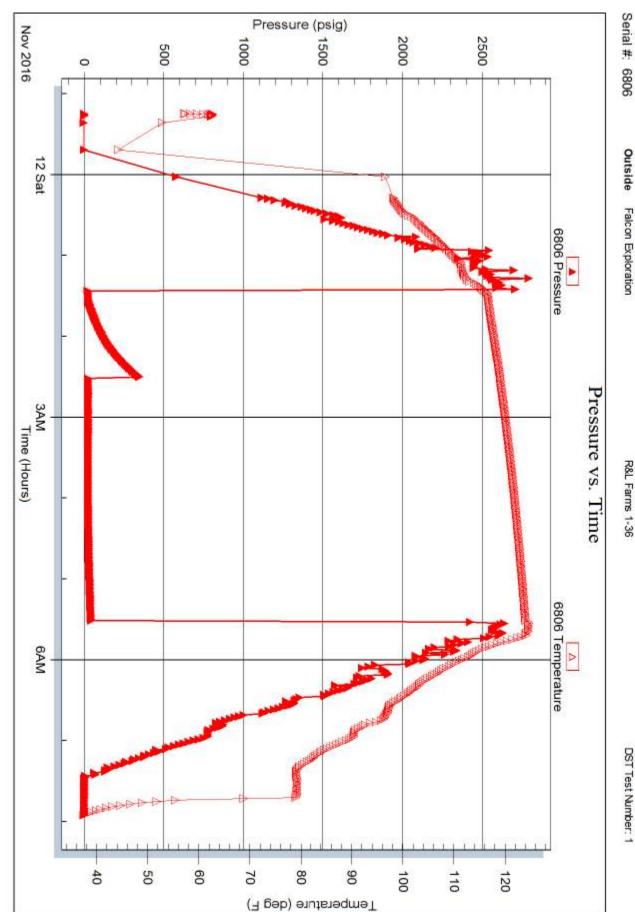
Falcon Exploration

DST Test Number: 1

Printed: 2016.11.12 @ 09:17:07

Ref. No: 57969

Trilobite Testing, Inc



DST Test Number: 1



1700 S. Country Estates Raod Liberal, KS 87901 PH (620)-624-2277FAX (620) 624-2280

SERVICE ORDER - 1718-14173 L

Location:

36,28,31

Customer's Order #:

RRC#:

Date: 11/13/2016

19570-6

hrs

Well Name:	
RL FARMS	1-36

County - State:

HASKELL, Ks

Type Of Service:

Z-42 Cement Plug to Abandon

Customer: Falcon Exploration

Address: 125 n. Market 56125 1 Logic Logic Constant and terms added in Basic Energy Services current price lists. Involves are payable NET 30 (SEE 102) ster date of involves. Upon Customer's default in payment of Customer account by end fact, Customer agrees to pay information there and terms added in Basic Energy Services current price lists. Involves are payable NET 30 (SEE 102) ster date of involves. Upon Customer's default in payment of Customers account by end fact, Customer agrees to pay information there and terms added in Basic Energy Services and alterney to employ an attorney to enforce collection of eald account, Customer agrees to pay all the collection costs and alterney feet. These terms and conditions shall be governed by the tarve of the date where services are performed or analytication and interview.

1001356

Basic Energy Services., warrands only bits to the products, supplies and materials and that the same are then definds to workmanship. THERE ARE NO WARRANTIES, EXPRESS OR MPLIED, MERCHANITABILITY/FITNESS FOR A PARTICULAR PURPOSE OR OTHERWINSE WHICH EXTERID EXFORD THOSE STATEO IN THE RAMEDIATELY PRECEDING SENTERICE. Bisto Energy Services, Eabliey and Custome's exclusive remedy in any cause of action. (whethar in contract, tori, product labely, breach in diversity or Extensional printing and of the sale or use of any product, coupling, or materials upon their return to Basic Energy Services. Is expressly Revised to the replacement of such products, supplies or materials or, at Basic Energy Services, option, to the adjournee to the Customer of erails for the cust of such them, in no want shall Basic Energy Services to Babic for special, buffand, punitive or consequential damages.

QTY 170	UOM	DESCRIPTION	12.00	2040.00
	- AC	60/40 POZ		
294	Lb	Cement Gel	0.25	73.50
80	MI	Heavy Equipment Mileage	7.50	600.00
		Blending & Mixing Service Charge		238.00
		Proppant and Bulk Delivery Charges, per ton mile		735.00
				1500.00
		Unit Mileage Charge-Pickuos, Small Vans & Cars (one way)		180.00
		Service Supervisor first 8 brs on loc.	175.00	175.00
		Coment Data Acquisition Monitor / Strip Chart Recorder	550.00	550,00
	La	Contrain Conte Andreastern montern Comp. Content		
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			Bask Tatak	\$6,091.50
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		ŀ		\$3,167.92
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GIC ENERGY	BERNOCES	CUSTOMER OR HI	S AGENT	D
	170 294 1 40 1 1 1	170 Sk 294 Trr/Mi 1 4 Hrs 40 Mi 1 Ea 1 Ea	170 Sk Binding & Mizing Service Charge 294 Tr/MI Proppant and Bulk Delivery Charge, per fon mile 1 4 Hrs Depth Charge; 1001-2000 40 Mi Unit Mileage Charge-Pickups, Small Vans & Care (one way) 1 Ea Service Supervisor, first 8 hrs on loc. 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder 1 Ea Cement Data Acquisition Monitor / Strip Chart Recorder	80 Min Prearly Equipy Triangles 1.40 170 SK Bending & Miding Service Charge 2.60 14 Hrs. Degith Charge; 1001*2000' 1500.00 40 Mil. Unit Mileage. Charge: Pieture; Charge in mile 1500.00 40 Mil. Unit Mileage. Charge: Pieture; Smell Vans & Cars (one way) 1755.00 1 Ea Service Supervisor, first 8 hrs on loc. 550.00 1 Ea Camerit Data Acquisition Monitor / Strip Chart Recorder 550.00 1 Ea Camerit Data Acquisition Monitor / Strip Chart Recorder 550.00 1 Ea Camerit Data Acquisition Monitor / Strip Chart Recorder 550.00 1 Ea Camerit Data Acquisition Monitor / Strip Chart Recorder 550.00 1 Ea Ea Ea Ea 1 Ea

ENERGY SERVICES

Liberal Yard #1717 - Phone 620-624-2277 - 1700 S. Country Estates Road, Liberal KS 67901

Job Log

Customer:	Fa	lcon Exploratio	n		Gement Pump No.:	38119-195	70 6 HRS	Operator TRK No.:	7893	9
Address:					Ticket #:	1718- 14	4173 L	Bulk TRK No.:	27808-19883	
City, State, Zip:					Job Type:		Z-42 Cem	ent Plug to A	bandon	
Service District:					Woli Type:			OIL		
Il Name and No.:	F	RL FARMS 1-30	3		Well Location:	36,28,31	County	HASKELL	State:	K
Type of		Sacks			Additives			Truck Los	aded On	
				4% GEL			27808	-19883	Front	Back
60/40 F	POZ	170			470022				French	Back
									Front	· · · ·
									Front	Back
Lead/	Tail:	Weight #1 Gal.	Cu/F	_	Water Req		CU. FT.		Hours / Person	nel
Lea	Lead: 13.5 1.5		.5	7.	5	255	Man Hours:	6		
Tai	il:							# of Men on Job:		-
Time		Volume		mps		ure(PSI)	D	escription of Oper	ation and Materials	
(am/pm)	(BPM)	(BBLS)	Т	С	Tubing	Casing				
8:00				_			C	N LOC, SAF I H2O SF	EY MTG, R.U.	
11:16	3.5	10			180			MIX 50 SX		
11:20 AM	4	13.35			210			H2O SF		
11:26 AM	4	2						ML		
11:28 AM	7	23	<u> </u>		210			H2O SF		
12:16	5	10			150					
12:20	5	13.35			150			MIX 50 SX @ 810' H2O DISPLACEMENT		
12:23 PM	5	7	-					MIX 20 S		
13:00	3.5	5	-	-	80			PLUG		
13:22				-				JOB COI		
				-						
			-							
			-	-						
			-							
			1							
			1	1						
			1						40	
			1							
Size Hole		Depth					TYPE			
Size & Wt. Csg.		Depth			New / Used		Packer		Depth	
lbg.		Depth					Retainer		Depth	
Top Plugs		Туре					Perfs	× 1	CIBP	
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Customer Sig	nature:	Juny	11	1h	leg	Basie Oignatu	re:		AE-	
	p	/			and the second s	Date of Servic	e:	11/13/2016		\rightarrow



PAGE	CUST NO	YARD #	INVOICÉ DATE						
1 of 1	1001356	1718	11/10/2016						
INVOICE NUMBER									
92273215									

	Pratt	(620)	672-1201	D D	LEASE NAME LOCATION	RL Farms	1-36	
	FALCON EXE	PLORATION KET, SUITE 1251		В	COUNTY	Gray		
L	WICHITA	CI, BUITE IZUI		S	STATE JOB DESCRIPTION	KS Comont Now	Woll	Coging (Di
т	KS US	67202		T E	JOB CONTACT	Cellenc-Mew	NCTT	Casing/fi
0	ATTN:	ACCOUNTS	PAYABLE					

JOB #	EQUIPMENT #	PURCHASE	ORDER NO.		TE	rms	DUE DAT	Е
40978744	19919				Net - 3	30 days	12/10/20	16
			QTY	U of M	UNIT	PRICE	INVOICE AM	OUNT
For Service Dates	: 11/03/2016 to 1	1/03/2016						
040978744								
171814168L Cemer	nt-New Well Casing/Pi	11/03/2016						
Cement Surface								
A-Con' Blend Premium Plus Cemer Calcium Chloride Celloflake C-15 Flapper Type Insrt Fl "Guide Shoe - Regul 8 5/8 x 12 1/4 No Fi "Top Rubber Cmt Plu "Unit Mileage Chg (F Heavy Equipment Mi "Proppant & Bulk De Blending & Mixing S Plug Container Util. 4 Cement Data Acquis Depth Charge; 1001	oat Vlave 8 5/8(red ar, 8 5/8"" (Blue)" ns(Green) ug, 8 5/8""" PU, cars one way)" leage el. Chgs., per ton mil ervice Charge Chg. ition Monitor '-2000'		455.00 150.00 1,600.00 171.00 1.00 4.00 1.00 40.00 1,20.00 1,138.00 605.00 1.00 1.00 1.00	EA EA EA EA EA EA EA MI EA BAG EA EA EA		7.44 6.52 0.42 1.48 10.00 495.00 380.00 90.00 225.00 1.80 3.00 1.00 0.52 100.00 220.00 600.00 70.00	9 6: 2: 1,7 1,7	85.20 78.00 72.00 22.00 10.00 495.0 380.0 360.0 72.0 360.0 138.0 314.6 100.0 220.0 600.0 70.0
	SERVICES, LP B.	END OTHER CORRES ASIC ENERGY SERV	ICES, LP):	SUB TO		11,30	
PO BOX 841903 DALLAS, TX 752	8	01 CHERRY ST, ST ORT WORTH, TX 76	E 2100	INV	OICE TO	FAX FAL	5: 11,83	32.9 34.7



1780 S. Country Estates Raod Liberal, KS 87801 PH (620)-624-2277FAX (620) 624-2280

SERVICE ORDER - 1718-14168 L

9919

Date: 11-3-16

Location:

RRC#:

Customer's Order #:

RL FARMS 1-36 County - State:

Gray, Ks

Well Name:

•

.

Type Of Service:

Z-42 Cement Surface Casing

1001354

Customer: Falcon Exploration

ERGY SERVIC S

ATIC

Costomer Comments or Concerns:

Address: 1250. Market 551251 Current of Currents and Curdoner agrees to pay Basic Energy Services in accerd with the rates and Education at Setted in Basic Energy Services current price Sids Invoices are payable NET 30 (SEE 10.2) abu date of hvoice. Upon Currents of Currents in a consideration, it is a consideration, it is a consideration, it is a consideration of setted in Basic Energy Services current price Sids Invoices are payable NET 30 (SEE 10.2) abu date of hvoice. Upon Currents of Currents in a consideration of Section at Setted in Section at Sec

Basic Energy Services. variants only blie to the products, supplies and materials and that the same are here from detects in worknamative. THERE ARE NO WARRANTIES, EXPRESS OR RUPLED, MERCHANTABILI Y.FITHESS FOR A PARTICULAR PURPOSE OR OTHERWASE WHICH EXELID BEYOND THOSE STATED PT THE SAMEDWITELY PRECEDENG OS BOTELIDUE Basic Energy Sam-Xore, Inability and Claikmer's exclusive removely in any cause of action. (whicher in contract, ten, product labidly, breach of warrarity or otherwise) articing oil of the rate or used any products, completely reported to the rate or used action. (whicher in contract, ten, product Services option, to the storamote to the Customer or reall for the cost of such firms in no event shall be the labid for application for the contract storage materials or , of Basic Energy Services option, to the storamote to the Customer or reall for the cost of such firms in no event shall be the labid for application for the contract.

CODE	QTY	UÓM	DESCRIPTION	PRICE	TOTAL
CL101	455	SK	'A-Con' Bland	18.60	8463.00
CL110	150	Sk	Premium Plus Cement	16.30	2445.00
CC109	1600	Lb	Calcium Chloride	1.05	1680.00
CC102	150	Lb	Celloflake	3,70	555.00
CC130	171	Lb	C-51	25,00	4275.00
CF1403	1	Ea	Flapper Type Insert Float Valve, 8 5/8" (Red)	495.00	495.00
CF253	1	Ea	Guide Shoe - Regular, 8 5/8" (Blue)	380,00	380.00
CF4405	4	ea	8 5/8 X 12 1/4 No Fins (Green)	90.00	360.00
CF105	1	Ea	Top Rubber Cement Plug, 8 5/8"	225.00	225.00
E101	120	M	Heavy Equipment Mileage	7.50	900.00
CE240	605	Sk	Blending & Mixing Service Charge	1.40	847.00
E113	1138	Tn/Mi	Proppant and Bulk Delivery Charges, per ton mile	2.50	2845.00
CE202	1	4 Hrs	Depth Charge; 1001'-2000'	1500.00	1500.00
CE504	.1	dot	Plug Container Utilization Charge	250.00	250.00
E100	40	Mi	Unit Mileage Charge-Pickups, Small Vans & Cars (one way)	4.50	180.00
\$003	1	Ea	Service Supervisor, first 8 hrs on loc.	175.00	175.00
T105	1	Ea	Cement Data Acquisition Monitor / Strip Chart Recorder	550.00	550.00
			-	Book Total:	\$26,125.00
				Taxes: Disc. Price:	ALL 201 10
				and the second se	\$11,301.80
DRIVER:	1	B117-19919	THIS JOE WAS SATISFACTORIN COMPLETED OPERATION OF EQUIPMENT TAS SATISFACTORY PERFORMANCE OF PERSONEL WAS SATISFACTORY		

OPERATION OF EQUIPMENT YAS SATISFACTORY PERFORMANCE OF PERSONEL WAS SATISFACTORY

CUSTOMER OR HIS AGENT



Liberal Yard #1717 - Phone 620-624-2277 - 1700 S. Country Estates Road, Liberal KS 67901

Customer	Falcon Exploration				Comont Pump No.:		7-19919	Operator TRK No.	78939		
Address:				Ticket #:	1718-	-14168 L	Buik TRK No.:	30463-37547 33021-14280			
City, State, Zip:				Job Type:	: Z-42 Ce		ement Surface Casing				
Service District;					Well Type:			OIL			
Il Namo and No.: F		L FARMS 1-36			Well Location:	Count		n Gray State:		ł	
Type of Cmt		Sacks	Additives					Truck Loaded On			
A-CON		455	29		6CACL, 1/4 # POLYFLAKE		30463-37547		Front	Bac	
PREM PLUS		150	2%		%CACL, 1/4 # POLYFLAKE		33021-14280		Front	Bac	
									Front	Bac	
Lead/Tail:		Weight #1 Gal.			the second se	quirements	CU. FT.		Hours / Personne		
Lead:		11.5	2.95		18.1		1342.25	Man Hours:	9		
Tail:		14.8	1.34		6.	33	201 # of Men on Job.		4		
Time		Volume	Pu	mps	Press	sure(PSI)		Description of Oper	ation and Materials	i	
(am/pm)	(BPM)	(BBLS)	Т	С	Tubing	Casing					
3:00							ON LOC, SAFTEY MTG, R.U.				
9:47						2000		TEST LINES			
9:52 AM	5.5					200		START MIXING LEAD			
10:32 AM	5.5	239				200	ON TAIL				
10:43 AM		36					SHUT DOWN, DROP PLUG				
10:45	5.5					100	START DISPLACEMENT, WASHUP				
11:09	2	104				400	SLOW RATE				
11:14 AM		114.5				500-1100		PLUG I			
11:17						1100-0		RELEASE PSI FLOAT HELD			
							JOB COMPLETE				
							-				
					· · · · · · · · · · · · · · · · · · ·						
		2									
						11-1-1-1-1-1					
Size Hole		Depth					TYPE				
Size & WL Csg.		Depth			New / Used		Packer		Depth		
łbg.		Depthy /	1				Retainer		Depth		
Top Plugs	1	Type					Perfs	1	CIBP		
		1/1				Basic Repres	entative:	Lable	CHAD HINZ		
Customer Signature:						Basic Signature:		CARE?			
						Date of Service:		11/3/2016			