Confidentiality Requested: Yes No

KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1211855

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM

			• • • • • • • • • • • • • • • • • • • •
WELL HISTO	RY - DESC	RIPTION OF V	VELL & LEASE

OPERATOR: License #		API No. 15
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:, (e.gxxx.xxxxx)
Name:		Datum: NAD27 NAD83 WGS84
Wellsite Geologist:		
Purchaser:		County:
Designate Type of Completion:		Lease Name: Well #:
New Well Re-Entry	Workover	Field Name:
Oil WSW SWD Gas D&A ENHR OG GSW CM (Coal Bed Methane) GSW Cathodic Other (Core, Expl., etc.): If Workover/Re-entry: Old Well Info as follows: Operator:		Producing Formation:
Deepening Re-perf. Conv. to EN	HR Conv. to SWD	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Dual Completion Permit #:		Chloride content: ppm Fluid volume: bbls Dewatering method used:
		Location of fluid disposal if hauled offsite:
		Operator Name:
		Lease Name: License #:
Spud Date or Date Reached TD Recompletion Date	Completion Date or Recompletion Date	Quarter Sec TwpS. 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:

	Page Two	1211855
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East West	County:	
INCTRUCTIONS. Chain important tang of formations panetrated. De	tail all carea. Depart all final	apping of drill stome tools giving interval toolad, time tool

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 She	eets)	Yes No		-	on (Top), Depth an		Sample
Samples Sent to Geolog	gical Survey	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
			RECORD Ne				
		Report all strings set-	conductor, surface, inte	ermediate, producti	on, 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 / SQU	EEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used		Type and Pe	ercent Additives	
Protect Casing							

Plug Off Zone						
Did you perform a hydraulic	fracturing treatment of	on this well?		Yes	No	(If No, skip questions 2 and 3)
Does the volume of the total	l base fluid of the hyd	raulic fracturing treatment ex	ceed 350,000 gallons?	Yes	No	(If No, skip question 3)
Was the hydraulic fracturing	treatment informatio	n submitted to the chemical o	disclosure registry?	Yes	No	(If No, fill out Page Three of the ACO-1)

Shots Per Foot		PERFORATION Specify Fo		RD - Bridge Each Interval		0e			ement Squeeze Record d of Material Used)	Depth
TUBING RECORD:	Siz	ze:	Set At:		Packe	r At:	Liner R	un:	No	
Date of First, Resumed	I Product	ion, SWD or ENHF	۲.	Producing		ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSIT								Commingled	PRODUCTION IN	TERVAL:
Vented Sol		Jsed on Lease		Open Hole	Perf.	Uually (Submit)		Commingled (Submit ACO-4)		
(If vented, Su	ıbmit ACC)-18.)		Other (Specify	()					

Form	ACO1 - Well Completion
Operator	ESP Development, Inc.
Well Name	Hagaman 5
Doc ID	1211855

Tops

Name	Тор	Datum
ANHYDRITE	910	+930
ТОРЕКА	2680	-840
HEEBNER SHALE	2932	-1092
TORONTO	2952	-1112
LKC	2982	-1142
ВКС	3238	-1398
ARBUCKLE	3311	-1471
RTD	3400	-1560

QUALITY	OILWE	ELL CEMENTING, INC.
169) NA 1	Federal	Tax I.D.# 20-2886107 D. Box 32 Russell, KS 67665 No. 7802
Date 6-13-14 900% Twp.	Range 15 1	Russell His Pilspin State
Hagaman [ocation 60rham IV to Carve 180
Contractor Royal 2	Well No.	To Quality Oilwell Cementing, Inc.
Type Job Stirface	- 53	You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.
Hole Size 21/4 T.D.	21	3 Charge
Csg. 8518 Depth	213	Street
Tbg. Size Depth		City State
Tool Depth		The above was done to satisfaction and supervision of owner agent or contractor
Cement Left in Csg. 20 ft Shoe J	oint 10 PF	Cement Amount Ordered 50 390CCF/CSe
Meas Line Displac	DV. RR	2
EQUIPMENT		Common
Pumptrk Ho No. Cementer Mat	<u></u>	Poz. Mix
Bulktrk / No. Driver Wich		Gel.
Bulktrk Du No. Driver Lygh		Calcium
JOB SERVICES & REMA	RKS	Hulls
Remarks:	1.9	Sait
Rat Hole	ġ.	Flowseal
Mouse Hole	器"	Kol-Seal
Centralizers		Mud CLR 48
Baskets		CFL-117 or CD110 CAF 38
D/V or Port Collar		Sand
	-	Handling
Comment d	r ()	Miléage
Com I J	States and the second	FLOAT EQUIPMENT
Cillitate	-7	Guide Shoe
	/ . 8	Centralizer
HH	19	Baskets
Themal	as allocity in	AFU Inserts
104 20		Float Shoe
	n n te ya	Latch Down
· · · · · · · · · · · · · · · · · · ·	HURE	
	Sector Marine	
		Pumptrk Charge
		Mileage
		Tax
at h h h h h		Discount
Signature MID WWW		Total Charge

QUAL	Federa	ELL CEMENTING, INC. al Tax I.D.# 20-2886107 P.O. Box 32 Russell, KS 67665 No. 301
Cell 785-324-1041	S II IS	County State On Location Finish Biggell HS 700pm 9,30pm
1		Location Ochum IV to Curve 18 199
LeaseTUBamon	Well No.	Owner W IN EINYO
Contractor RGVC	2.	To Quality Oilwell Cementing, Inc. You are hereby requested to rent cementing equipment and furnish
Type Job D/UG		cementer and helper to assist owner or contractor to do work as listed.
Hole Size	т.р. 3400	Charge To Charge Control Control Control
Csg. DITPIPE	Depth	Street Street Street Street
Tbg. Size	Depth	City ESP State
Tool	Depth	The above was done to satisfaction and supervision of owner agent or contractor.
Cement Left in Csg.	Shoe Joint	Cement Amount Ordered 445 - 60/00
Meas Line	Displace	Ugo sel Vg Flou
· · · · · · · · · · · · · · · · · · ·	PMENT	Common
Pumptrk / O No. Cementer Helper	matt	Poz. Mix
Bulktrk 1 4 No. Driver	ich	Gel.
Bulktrk	oug	Calcium
- pro-	S & REMARKS	Hulls
Remarks:	E (20)	Salt
Rat Hole 30 SHS		Flowseal
Mouse Hole 15 5/15		Kol-Seal
Centralizers	8	Mud CLR 48
Baskets		CFL-117 or CD110 CAF 38
D/V or Port Collar		Sand
54 331h	50545	Handling
		Mileage
und Gray	505111	FLOAT EQUIPMENT
120	O May James	Guide Shoe
2 50	SOSAS	Centralizer
2/11 200		Baskets
141 112	CO 1541	AFU Inserts
110 202	- 30 - 11	Float Shoe
		Latch Down
·····	and the second second	
		Pumptrk Charge
1	0 A	Mileage Tax
0	() (Discount
Alan Y	XAN .	
Signature M711	J. WINC	Total Charge

OPERATOR ESP DEVELOPMENT, INC. 1749 250TH AVENUE HAYS, KANSAS 67601 - 9460 LEWIS EULERT 785-639-1494 HAGAMAN #5 SW NW SE SE S28 T11S R15W 15-167-23972-00-00 KANSAS	Field: Country:	HAGAMAN USA				
Scale 1:240 Imperial						
HAGAMAN #5 SW NW SE SE S28 T11S R15W 15-167-23972-00-00						
6194 6/13/2014	Time:	9:45 AM				
RUSSELL COUNTY 6/18/2014 948 ESL & 1243 EEL	Time:	12:25 AM				
1833.00ft 1840.00ft 2550.00ft 3400.00ft ARBUCKLE	To: EL	3400.00ft				
SURFACE CO-ORDINATES						
Vertical -98.9866013 39.0627611 948 FSL 1243 FEL						
LOGGED BY	S					
SOLUTIONS CONSULTING, INC. 108 W 35TH HAYS, KS 67601						
(785) 639-1337 Geologist	Name:	STEVE REED / HERB DEINES				
CONTRACTOR ROYAL DRILLING, INC. 2 MUD ROTARY 6/13/2014	Time:	9:45 AM				
6/18/2014	Time:	12:25 AM 6:00 AM				
6/19/2014	Time:					
6/19/2014 ELEVATIONS	Time:					
	ESP DEVELOPMENT, INC. 1749 250TH AVENUE HAYS, KANSAS 67601 - 9460 LEWIS EULERT 785-639-1494 HAGAMAN #5 SW NW SE SE S28 T11S R15W 15-167-23972-00-00 KANSAS Scale 1:240 Imperial HAGAMAN #5 SW NW SE SE S28 T11S R15W 15-167-23972-00-00 6194 6/13/2014 RUSSELL COUNTY 6/18/2014 948 FSL & 1243 FEL 1833.00ft 1840.00ft 2550.00ft 3400.00ft ARBUCKLE CHEMICAL / FRESH WATER GE SURFACE CO-ORDINATE Vertical -98.9866013 39.0627611 948 FSL 1243 FEL LOGGED BY SOLUTIONS CONSULTING, INC 108 W 35TH HAYS, KS 67601 (785) 639-1337 Geologist CONTRACTOR ROYAL DRILLING, INC. 2 MUD ROTARY	ESP DEVELOPMENT, INC. 1749 250TH AVENUE HAYS, KANSAS 67601 - 9460 LEWIS EULERT 785-639-1494 HAGAMAN #5 SW NW SE SE S28 T11S R15W 15-167-23972-00-00 6194 6/13/2014 Time: RUSSELL COUNTY 6/18/2014 Time: 948 FSL & 1243 FEL 1833.00ft 1840.00ft 2550.00ft To: 3400.00ft ARBUCKLE CUNTY 6/18/2014 Time: 948 FSL & 1243 FEL 1833.00ft 1840.00ft 2550.00ft To: 3400.00ft ARBUCKLE CUNTY CUNTACE CO-ORDINATES Vertical -98.9866013 39.0627611 948 FSL 1243 FEL CONTRACT GEL SOLUTIONS CONSULTING, INC. 108 W 35TH HAYS, KS 67601 (785) 639-1337 Geologist Name: CONTRACTOR ROYAL DRILLING, INC. 2 MUD ROTARY				

LACK OF SIGNIFICANT SHOWS, AND THE NEGATIVE RESULTS OF DST #1 AFTER WELL LOG ANALYSIS. THE DECISION WAS MADE TO PLUG AND ABANDON HAGAMAN #5.

OPEN HOLE LOGGING PROVIDED BY: GEMINI WIRELINE DUAL INDUCTION LOG, DUAL COMPENSATED POROSITY LOG, AND MICRORESISTIVITY LOGS WERE PERFORMED

DRILL STEM TESTING PROVIDED BY: TRILOBITE TESTING, INC. ONE (1) STRADDLE TEST COMPLETED

FORMATION TOPS COMPARISON AND DAILY ACTIVITY SUMMARY

	WELL	NAME	COMPARISON WELL	COMPARISON WELL HAGAMAN #1 API: 15-167-00095		
	HAGAN	/IAN #5	HAGAMAN #2			
	API: 15-1	67-23972	API: 15-167-23205			
FORMATION	SAMPLE TOPS	LOG TOPS	LOG TOPS (DATUM)	LOG TOPS (DATUM)		
ANHYDRITE	918' (+922)	910' (+930')	+920	+941'		
ΤΟΡΕΚΑ	2682' (-842')	2680' (-840')	-837'	-835'		
HEEBNER	2934' (-1094') 2932' (-1092')		-1088'	-1086'		
TORONTO	2955' (-1115')	2952' (-1112')	-1110′	-1104'		
LKC	2983' (-1143')	2982' (-1142')	-1139'	-1138′		
ВКС	3238' (-1398')	3238' (-1398')	-1394'	NA		
ARBUCKLE	3312' (-1472')	3311' (-1471')	-1452′	-1447′		
RTD	3400' (-1560')	3399' (1559')	-1520'	NA		

SUMMARY OF DAILY ACTIVITY

- 6-13-14 R.U., spud, 8 5/8" surface casing set at 213' w/150 sxs common, 2% gel, 3% cc, plug down @ 8:15pm, WOC
- 6-14-14 408', drilling
- 6-15-14 1879', drilling
- 6-16-14 2659', drilling, CFS @ 3050
- 6-17-14 3115', drilling, CFS @ 3206, CFS @ 3310, TD 3400, CFS @ 3400, Short Trip (20 stands) pulled tight, CTCH, TOWB for logging

6-18-14 3400', logging, DST #1 3150 to 3204 (Straddle), laydown pipe, prepare to plug and abandon

6-19-14 release rig

DST #1 SUMMARY DRILL STEM TEST REPORT RILOBITE ESP Development Inc 28-11s-15w Russell KS ESTING , INC. 1749 250TH AVE Hagaman #5 Hays KS, 67601 Job Ticket: 54059 DST#:1 ATTN: Steve Reed Test Start: 2014.06.18 @ 11:26:00 GENERAL INFORMATION: Formation: LKC "J,K" Deviated: Whipstock: ft (KB) Test Type: Conventional Straddle (Initial) No Time Tool Opened: 13:30:30 Tester: Cody Bloedorn Unit No: Time Test Ended: 16:11:15 73 Interval: 3150.00 ft (KB) To 3204.00 ft (KB) (TVD) Reference Elevations: 1840.00 ft (KB) Total Depth: 3399.00 ft (KB) (TVD) 1833.00 ft (CF) Hole Diameter: 7.88 inches Hole Condition: Fair KB to GR/CF: 7.00 ft Serial #: 8648 Inside Press@RunDepth: 3186.00 ft (KB) 35.01 psig @ Capacity: 8000.00 psig Start Date: 2014.06.18 End Date: 2014.06.18 Last Calib.: 2014.06.18 Start Time: 11:26:05 End Time: 16:11:14 Time On Btm: 2014.06.18 @ 13:30:15 Time Off Btm: 2014.06.18 @ 14:53:30 TEST COMMENT: 30 - IF- NO blow for 10 minutes, flushed tool, surged and died 45 - ISI- No return 10 - FF- No blow - Pulled Tool PRESSURE SUMMARY Pressure vs. Time T Time Pressure Annotation Temp (Min.) (psig) (deg F) 0 1657.24 98.54 Initial Hydro-static 31.57 97.68 Open To Flow(1) 1 35.01 98.36 Shut-In(1) 30 120 75 564.27 98.59 End Shut-In(1) 75 35.07 98.38 Open To Flow (2) . 3 runnu. 35.24 83 98.48 Shut-In(2) -0.00 84 1639.23 98.92 Final Hydro-static LAN 14 340 Tine (Huus) Recovery Gas Rates Length (ft) Description Volume (bbl) Chole (inches) Pressure (psig) Gas Rate (Mcf/d) 10.00 Mud, 100%M 0.14

Trilobite Testing, Inc

Printed: 2014.06.18 @ 20:57:43





Ref. No:

Trilobite Testing, Inc



1PM

2PM Time (Hours)

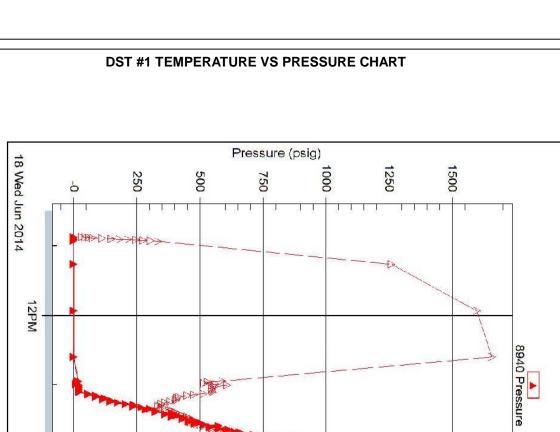
3PM

4PM

75

80

85



No.

anter the

WE WELL HIS HIS IS

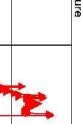
95

Temperature (deg F)

100

THE REAL POINT

90



110

105



Pressure vs. Time

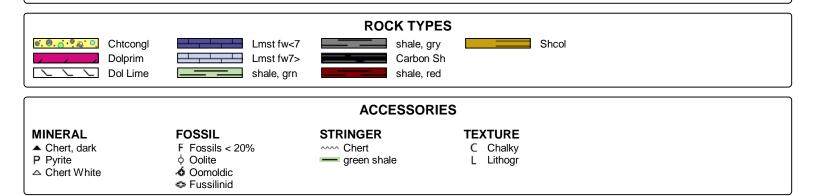
A 8940 Temperature

Serial #: 8940

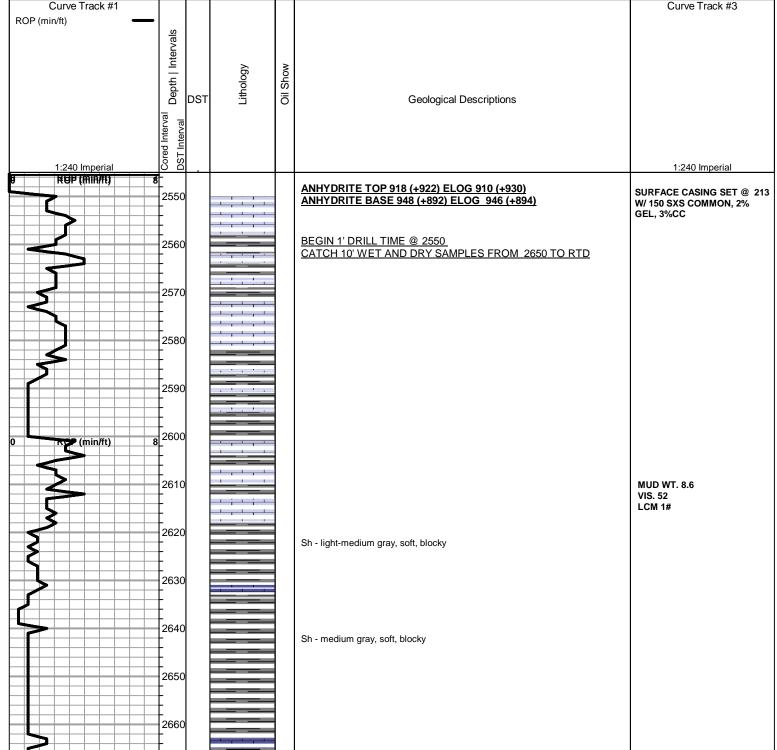
Outside

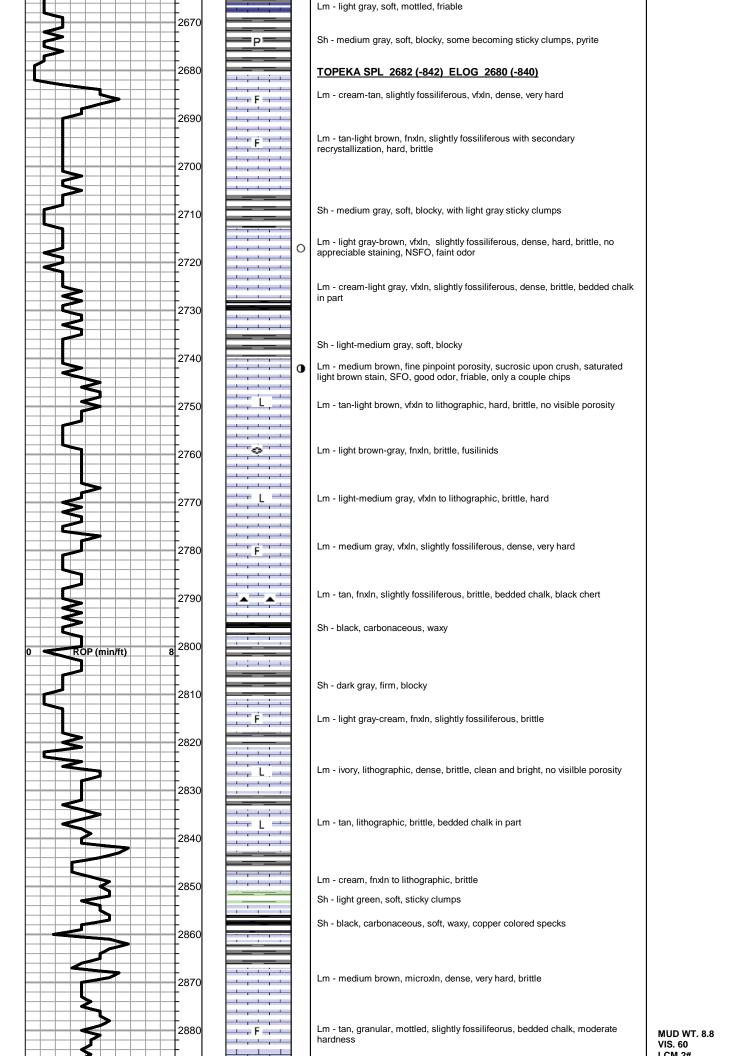
ESP Development Inc

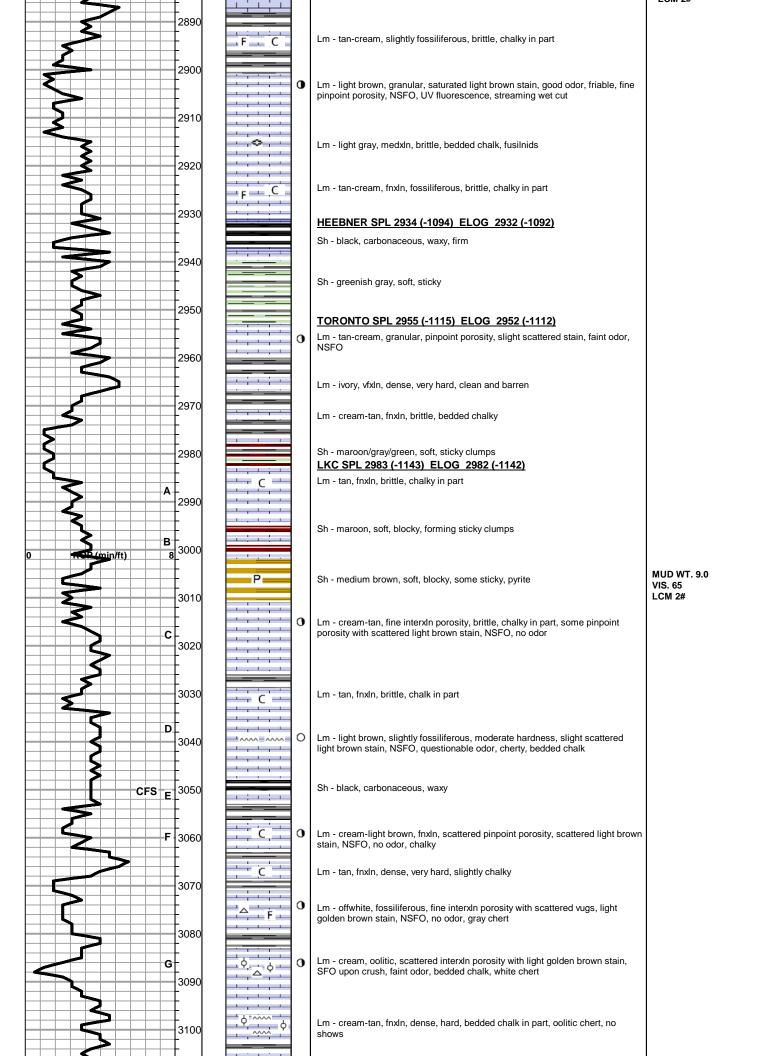
DST Test Number: 1

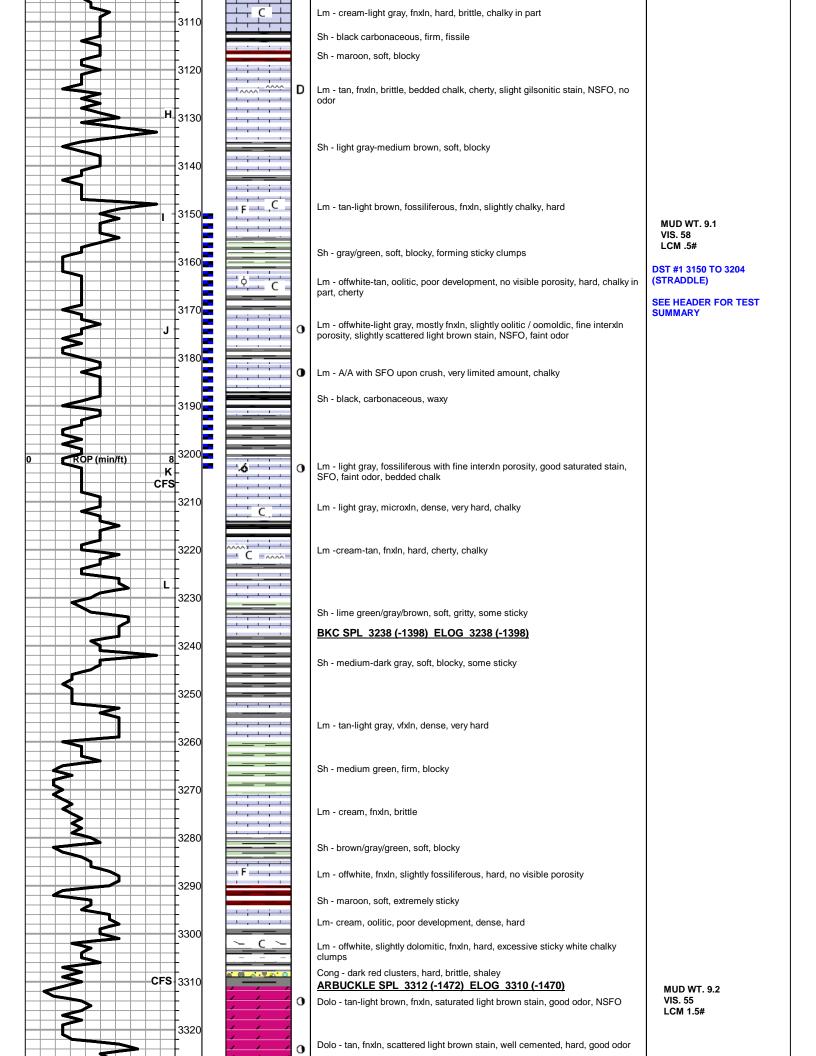


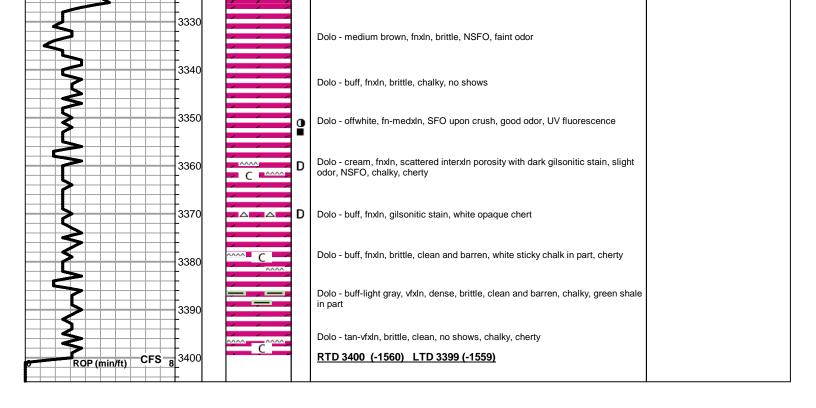
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	DRILL STEM TES	ORT	 ?T					
RILOBITE	ESP Development Inc		28-1 ⁻	1s-15w	Russell	KS		
ESTING , INC.	1749 250TH A VE Hays KS, 67601		•	aman ‡				
	ATTN: Steve Reed			icket: 54		DST#	:1	
	ATTN. Steve Reed		Test	51811. 20	14.06.18 @	11.20.00		
GENERAL INFORMATION:								
Formation:LKC "J,K"Deviated:NoWhipstock:Time Tool Opened:13:30:30Time Test Ended:16:11:15	ft (KB)		Test T Teste Unit N	r: C	Convention Cody Bloed 73		(Initial)	
Interval:3150.00 ft (KB) To32Total Depth:3399.00 ft (KB) (TVHole Diameter:7.88 inches Hole	Reference Elevations: 1840.00 ft (KB) 1833.00 ft (CF) KB to GR/CF: 7.00 ft					0 ft (CF)		
Serial #: 8648 Inside Press@RunDepth: 35.01 psig Start Date: 2014.06.18 Start Time: 11:26:05	 @ 3186.00 ft (KB) End Date: End Time: 	2014.06.18 16:11:14	Capacity: Last Calib. Time On Bt Time Off B	tm: 2	2014.06.18 2014.06.18		8	
45 - ISI- No retur 10 - FF- No blow Pressure vs. T	- Pulled Tool		PRI	ESSUR	E SUMM	IARY		
1750	8048 Tempendure 105 Tempendure 105 Tempendure	Time (Min.)	Pressure	Temp (deg F)	Annotati			
		0	1657.24 31.57	98.54	Initial Hydr			
220		1 30	35.01	98.36	Shut-In(1)			
		75 75	564.27 35.07		End Shut- Open To F			
		83 84	35.24 1639.23	98.48 98.92				
20 0 20 20 20 20 20 20 20 20 20 20 20 20								
Recovery			Gas Rates					
Length (ft) Description	Volume (bbl)			Choke (ir	nches) Press	ure (psig)	Gas Rate (Mcf/d)	
10.00 Mud, 100%M	0.14							
Trilobite Testing, Inc	Ref. No: 54059			<u> </u>	2014.06.18			

	DRILL STEM TES	ST REP	DRT					
RILOBITE	ESP Development Inc	28-11s-15w Russell KS						
ESTING , INC	1749 250TH AVE	Hagaman #5						
	Hays KS, 67601	Job Ticket:	DST#:	DST#:1				
	ATTN: Steve Reed		Test Start:	2014.06.18 @	2 11:26:00			
GENERAL INFORMATION:								
Formation:LKC "J,K"Deviated:NoWhipstock:Time Tool Opened:13:30:30Time Test Ended:16:11:15	ft (KB)		Test Type: Tester: Unit No:	Convention Cody Bloed 73		Initial)		
Interval:3150.00 ft (KB) To32Total Depth:3399.00 ft (KB) (TVHole Diameter:7.88 inchesHole		Reference Elevations: 1840.00 ft (KB) 1833.00 ft (CF) KB to GR/CF: 7.00 ft						
Serial #: 8940 Outside								
Press@RunDepth:psigStart Date:2014.06.18Start Time:11:26:05	 @ 3186.00 ft (KB) End Date: End Time: 	2014.06.18 16:11:14	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.00 2014.06.18			
Pressure vs. T 590 Pressure	inne 5940 Temperature	Time		JRE SUMM				
Bill Pressee () () () () () () () () () ()	500 Temporature 100 Te		Pressure Temp (psig) (deg F		ion			
Recovery			Gas Rates					
Length (ft) Description Volume (bbl) 10.00 March 100% M 0.14			Chok	e (inches) Press	sure (psig) G	as Rate (Mcf/d)		
10.00 Mud, 100%M	0.14							

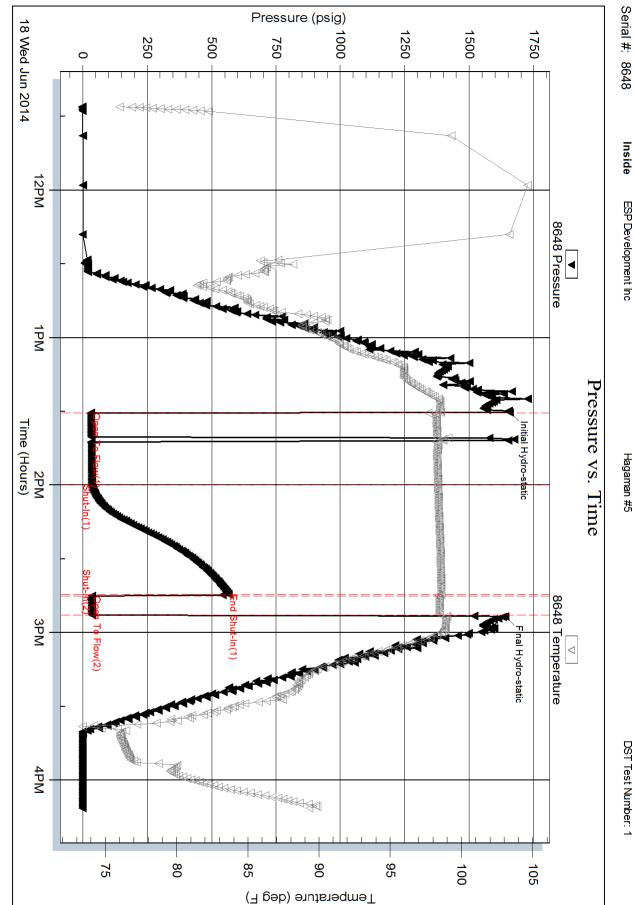
RILOBITE	DRILL STEM TES	TREP	 DRT					
	ESP Development Inc	28-11s-15w Russell KS						
ESTING , INC	1749 250TH A V E Hays KS, 67601	Hagaman #5						
	ATTN: Steve Reed		Job Ticket: 54059 DST#:1 Test Start: 2014.06.18 @ 11:26:00					
GENERAL INFORMATION:								
Formation:LKC "J,K"Deviated:NoWhipstock:Time Tool Opened:13:30:30Time Test Ended:16:11:15	ft (KB)		Test Type: Tester: Unit No:	Convention Cody Bloed 73	al Straddle (Ir orn	nitial)		
Interval:3150.00 ft (KB) To320Total Depth:3399.00 ft (KB) (TVHole Diameter:7.88 inches Hole	D)		Reference Elevations: 1840.00 ft (KB) 1833.00 ft (CF) KB to GR/CF: 7.00 ft					
Serial #: 8958Below (StradePress@RunDepth:psigStart Date:2014.06.18Start Time:11:26:05	 3210.00 ft (KB) End Date: End Time: 	2014.06.18 16:11:14	Capacity: Last Calib.: Time On Btm: Time Off Btm:		8000.00 2014.06.18	psig		
TEST COMMENT: 30 - IF- NO blow 45 - ISI- No return 10 - FF- No blow Pressure vs. Ta	۱ - Pulled Tool me	d and died	PRESSU	IRE SUMM	IARY			
BUE Prouve 525 Prove 175 175 175 175 175 175 175 175	BEB Temporalue	Time (Min.)	Pressure Temp (psig) (deg F	Annotati				
Recovery			Gas Rates					
Length (ft) Description 10.00 Mud, 100%M	Volume (bbl) 0.14		Сһоке	(inches) Press	ure (psig) Ga	s Rate (Mcf/d)		
	↓							

		DRILL STEM TEST REPORT						FLUID SUMMARY		
	<u>LO</u> BITE ESTING , INC.	ESP Development Inc				28-11s-15w Russell KS				
I EST		1749 250TH A V E Hays KS, 67601			Hagaman #5 Job Ticket: 54059 DST#:					
		ATTN: Steve Reed				014.06.18 @ 1				
Mud and Cushion Info	ormation									
Salinity: 3000.00 p	sec/qt n³ ohm.m		Cushion Type Cushion Leng Cushion Volu Gas Cushion Gas Cushion	th: me: Type:			Oil API: Water Salinity:	:	deg API ppm	
Recovery Information	ı									
	Leng	th	Recovery Ta			Volume	1			
	ft	10.00	Mud, 100%M			bbl 0.140				
То	tal Length:		.00 ft Total Volu	me:	0.140 bbl	0.140	1			
	boratory Nan		Laboratory							

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Ref. No: 54059





DST Test Number: 1

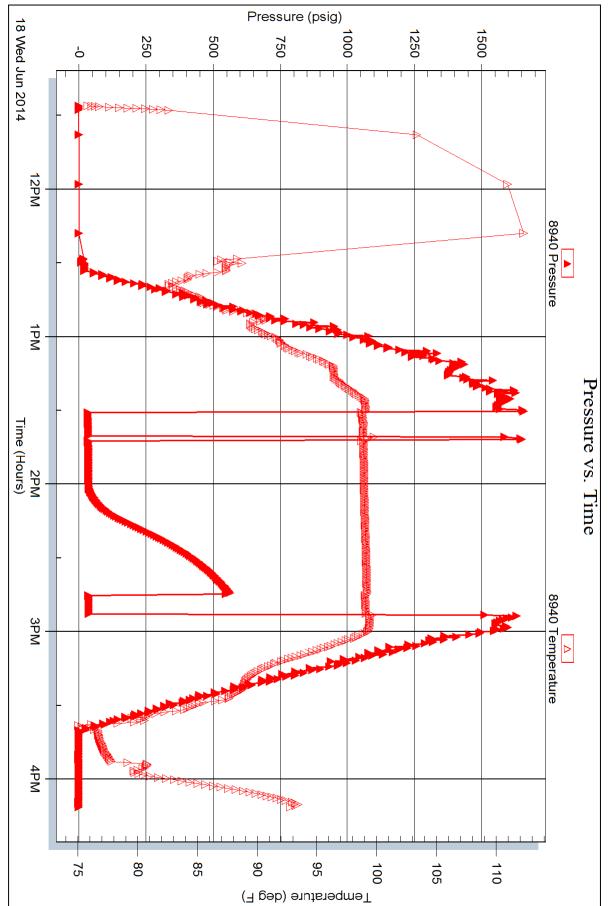
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Ref. No: 54059

Trilobite Testing, Inc





Hagaman #5

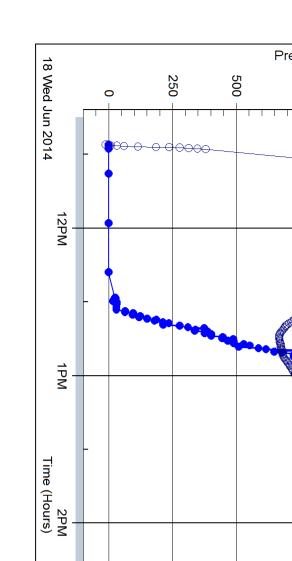
DST Test Number: 1

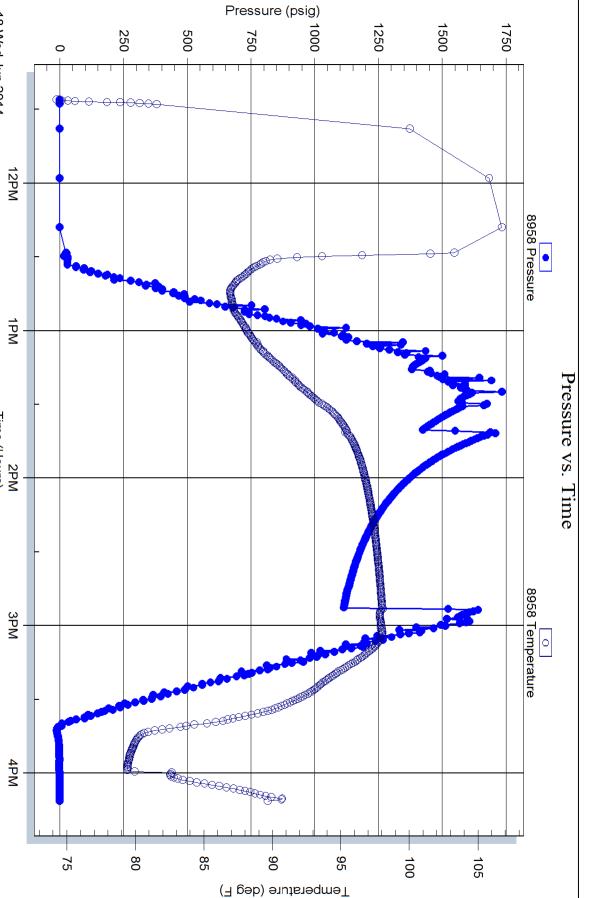
Serial #: 8940 Outside ESP Development Inc

Printed: 2014.06.18 @ 20:57:44

Ref. No: 54059

Trilobite Testing, Inc





Below (Stractifie) evelopment Inc

Serial #: 8958

Hagaman #5

DST Test Number: 1