

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1153462

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

# WELL COMPLETION FORM

#### WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from Cast / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
-	
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW	Amount of Surface Pipe Set and Cemented at: Feet
Gas D&A ENHR SIGW	Multiple Stage Cementing Collar Used?
OG GSW Temp. Abd.	If yes, show depth set: Feet
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from:
Cathodic Other (Core, Expl., etc.):	feet depth to:w/sx cmt
If Workover/Re-entry: Old Well Info as follows:	
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Chloride content: ppm Fluid volume: bbls
	Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	On and the Name
Dual Completion     Permit #:	Operator Name:
□ SWD Permit #:	Lease Name: License #:
ENHR Permit #:	QuarterSecTwpS. R East West
GSW Permit #:	County: Permit #:
Spud Date or Recompletion Date         Date Reached TD         Completion Date or Recompletion Date	

#### 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
Letter of Confidentiality Received
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II Approved by: Date:

	Side Two	1153462
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East West	County:	

**INSTRUCTIONS:** Show important tops and base 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. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken (Attach Additional She	eets)	Yes No	L		n (Top), Depth an	d Datum Top	Datum
Samples Sent to Geolog	ical Survey	Yes No				iop	Datam
Cores Taken Electric Log Run Electric Log Submitted E (If no, Submit Copy)	Electronically	<pre>Yes No</pre> NoNoVes NoNo					
List All E. Logs Run:							
		CASING		ew Used			
		Report all strings set	-conductor, surface, inte	ermediate, producti	ion, 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: —— Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing Plug Back TD				
Plug Off Zone				

Shots Per Foot		PERFORATION Specify Fo		RD - Bridge P Each Interval I		e			ement Squeeze Record d of Material Used)	Depth
TUBING RECORD:	Siz	ze:	Set At:		Packer	r At:	Liner R	un:	No	
Date of First, Resumed F	Product	ion, SWD or ENHF	<b>λ</b> .	Producing N	1ethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	ər	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITIO	N OF C	BAS:			METHOD	OF COMPLE	TION:		PRODUCTION INT	ERVAL:
Vented Sold		Jsed on Lease		Open Hole	Perf.	Dually (Submit)	Comp. AC <i>O-5)</i>	Commingled (Submit ACO-4)		
(If vented, Subi	mit ACC	)-18.)		Other (Specify)						

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

Form	ACO1 - Well Completion
Operator	Shelby Resources LLC
Well Name	Brown 1-12
Doc ID	1153462

All Electric Logs Run

Dual Induction
Compensated Neutron
Micro
Sonic



# DRILL STEM TEST REPORT

Prepared For: Captiva I I

445 union Blvd Suit 208 Lakewood CO 80228

ATTN: Jeff Lawler

## Brown #1-12

### 12-22s-10w Reno

 Start Date:
 2013.02.16 @ 17:15:00

 End Date:
 2013.02.17 @ 00:56:30

 Job Ticket #:
 17387
 DST #:
 1

Superior Testers Enterprises LLC PO Box 138 Great Bend KS 67530 1-800-792-6902 Captiva II

REAL	DRILL STEM TES	ST REPO	ORT				
ENTERPRISES LLC	Captiva I I		12-2	22s-10w	Reno		
	445 union Blvd Suit 208 Lakew	ood CO 80228	Bro	wn #1-1	12		
			Job	Ticket: 17	7387	DST#:	1
	ATTN: Jeff Law ler		Test	Start: 20	)13.02.16 @	17:15:00	
GENERAL INFORMATION:							
Formation: LKC A-F Deviated: No Whipstocl Time Tool Opened: 19:27:30 Time Test Ended: 00:56:30	: ft (KB)		Test Test Unit	er:	Conventional Jared Schec 3320- Great	k	ole (Initial)
Total Depth: 3191.00 ft (KB)	<b>3191.00 ft (KB) (TVD)</b> (TVD) lole Condition: Fair		Refe	erence Ele KB t	evations: o GR/CF:	1734.00	) ft (KB) ) ft (CF) ) ft
2nd Opening	6 End Date: 0 End Time:			o.: 3tm: 2 Btm: 2	2013.02.16 @ 2013.02.16 @		7
Pressure	s. Time		PF	RESSUE	RE SUMM	ARY	
6731 Pressure 1600 120		Time (Min.) 0 2 13 76 77 135 232 233	Pressure (psia) 1522.36 91.20 101.61 1172.82 113.71 151.64 1125.08 1510.86	Temp (deg F) 95.57 95.50 95.59 96.61 96.37 97.30 99.06 99.36	Annotatio Initial Hydro Open To Flu Shut-In(1) End Shut-Ir Open To Flu	n o-static ow (1) h(1) ow (2) h(2)	
Recove	у			Ga	s Rates		
Length (ft)     Description       120.00     mud       Image: State Sta	Volume (bbl) 0.59			Choke (i	nches) Pressur	re (psia) C	Gas Rate (Mct/d)

SPERIO	DRILL STEM TE	ST REPO	ORT				
ENTERPRISES LLC	Captiva I I		12-:	22s-10w	Reno		
COTENS	445 union Blvd Suit 208 Lakew	ood CO 80228	Bro	wn #1-	12		
			Job	Ticket: 17	7387	DST#	<i>‡</i> :1
	ATTN: Jeff Law ler		Test	t Start: 20	)13.02.16 @	⊉ 17:15:00	I
GENERAL INFORMATION:							
Formation:       LKC A-F         Deviated:       No       Whipstor         Time Tool Opened:       19:27:30         Time Test Ended:       00:56:30	k: ft (KB)		Tes	ter:	Convention Jared Sche 3320- Grea	ck	Hole (Initial)
Total Depth: 3191.00 ft (KB	<b>3191.00 ft (KB) (TVD)</b> (TVD) Hole Condition: Fair		Refe	erence Ele KB t	evations: to GR/CF:	1734.0	00 ft (KB) 00 ft (CF) 00 ft
1st Shut-in 6 2nd Opening	16 End Date:			o.: Btm: 2 Btm: 2	2013.02.16 2013.02.16	2013.02.1 @ 19:26:3	30
	vs. Time		PE	RESSUE	RE SUMN		
		Time (Min.) 0 1 13 76 77 135 231 232	Pressure (psia) 1527.06 88.50 101.47 1172.49 111.63 150.51 1125.84 1515.05	Temp (deg F) 95.83 95.47 95.45 96.71	Annotat Initial Hyd Open To I Shut-In(1) End Shut- Open To I	ro-static Flow (1) In(1) Flow (2) In(2)	
Recov	ery			Ga	s Rates		
Length (ft) Description 120.00 mud	Volume (bbl) 0.59			Choke (i	nches) Press	ure (psia)	Gas Rate (Mct/d)

			1					
	ERIO		DRI	LL STE	MTEST	REPO	RT	TOOL DIAGRAM
		:	Captiva	ı I I			12-22s-10w Reno	
	CTCN		445 uni	ion Blvd Suit 2	208 Lakew ood	CO 80228	Brown #1-12	
							Job Ticket: 17387	DST#:1
			ATTN:	Jeff Law ler			Test Start: 2013.02.16 @	⊉ 17:15:00
Tool Information	on		Į					
Drill Pipe:	Length:	2866.00 ft	Diameter:	: 3.80 in	ches Volume:	40.20 bb	I Tool Weight:	1000.00 lb
Heavy Wt. Pipe:	Length:	0.00 ft	Diameter:	: 0.00 in	ches Volume:	0.00 bb	I Weight set on Packer	: 20000.00 lb
Drill Collar:	Length:	210.00 ft	Diameter:	2.25 in	ches Volume:	1.03 bb	-	71000.00 lb
Drill Pipe Above I	KB.	29.00 ft			Total Volume:	41.23 bb	-	0.00 ft
Depth to Top Pac		3075.00 ft					String Weight: Initial	67000.00 lb
Depth to Bottom		5075.00 ft					Final	67000.00 lb
Interval betw een		116.00 ft						
Tool Length:		144.00 ft						
Number of Packe	ers:	2	Diameter:	6.75 in	ches			
Tool Comments:								
Tool Description	on	Le	ngth (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths	
Shut-In Tool			5.00			3052.00		
Hydrolic Tool			5.00			3057.00		
Jars			6.00			3063.00		
Safety Joint			2.00			3065.00		
Packer			5.00			3070.00	28.00	Bottom Of Top Packer
Packer			5.00			3075.00		
Anchor			5.00			3080.00		
Change Over Su	b		0.75			3080.75		
Drill Pipe			63.50			3144.25		
Change Over Su	b		0.75			3145.00		
-								

3186.00

3187.00

3188.00

3191.00

116.00

Inside

Outside

Total Tool Length: 144.00

41.00

1.00

1.00

3.00

6731

8159

Anchor

Recorder

Recorder

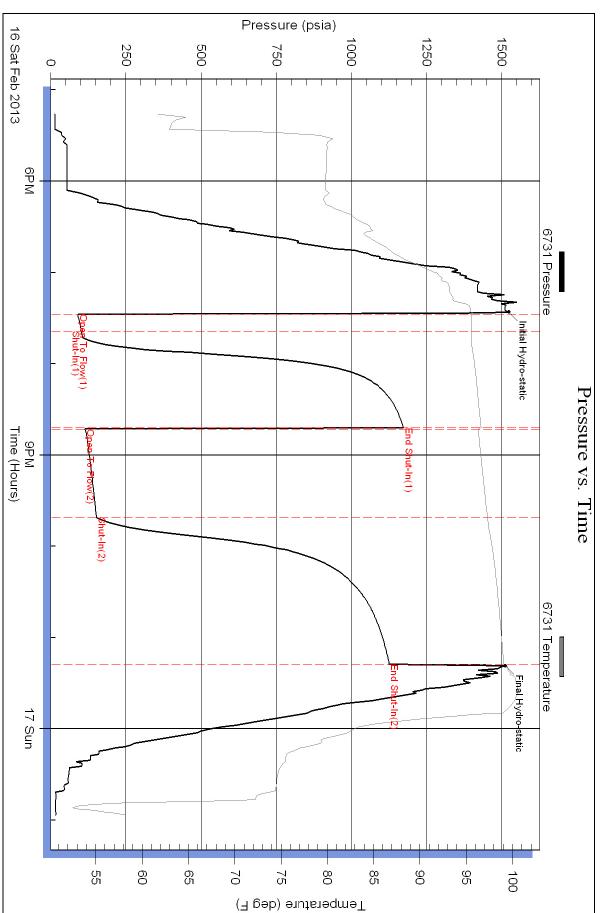
Bullnose

Bottom Packers & Anchor

		DRII	L STEM TEST REPO	RT	Fl	UID SUMMAR
		Captiva		12-22s-1	0w Reno	
		445 unio	on Blvd Suit 208 Lakew ood CO 80228	Brown #	¢1-12	
				Job Ticket:	: 17387	DST#:1
		ATTN:	Jeff Law ler	Test Start:	2013.02.16 @ 17:1	15:00
ud and Cushion Info	ormation					
ud Type: Gel Chem			Cushion Type:		Oil A PI:	deg API
ud Weight: 9.00 lk			Cushion Length:	ft	Water Salinity:	ppm
scosity: 56.00 s	-		Cushion Volume:	bbl		
ater Loss: 7.20 ir			Gas Cushion Type:			
esistivity: o alinity: 4200.00 p ter Cake: 1.00 ir			Gas Cushion Pressure:	psia		
ecovery Information	ı					
	I <del></del>		Recovery Table			
	Length ft	1	Description	Volume bbl		
	1	20.00	mud	0.5	90	
Tot	tal Length:	120.0	00 ft Total Volume: 0.590	bbl		
Nur	m Fluid Sample	es: 0	Num Gas Bombs: 0	Seria	#:	
	boratory Name		Laboratory Location:	Conta		
	covery Comm		2			
	<b>,</b>					

Printed: 2013.02.17 @ 01:11:58

Superior Testers Enterprises LLC Ref. No: 17387



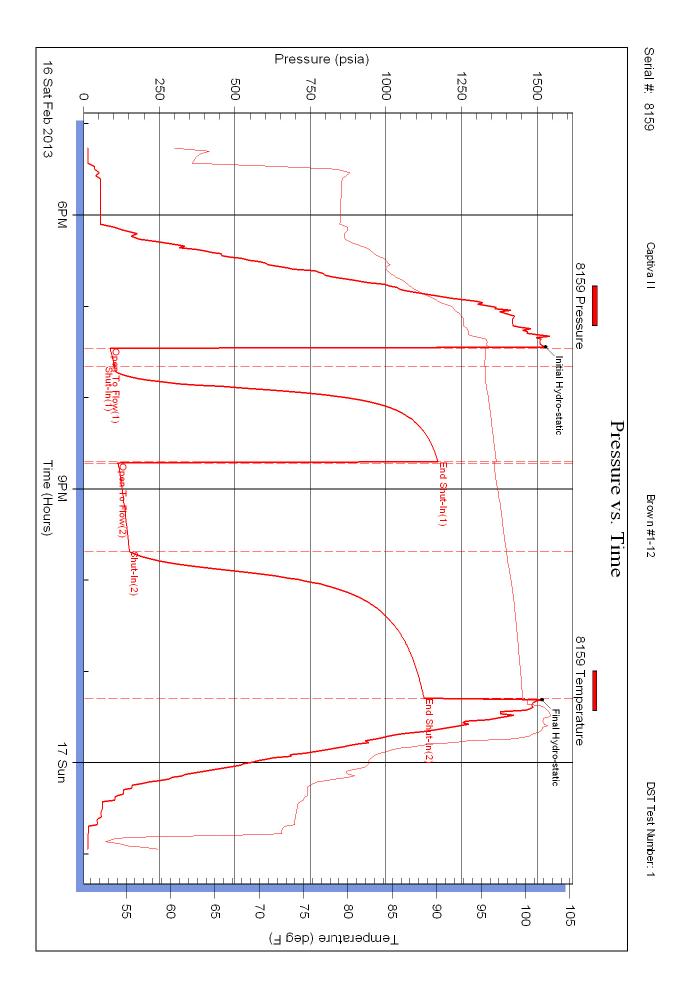
Serial #: 6731

Captiva II

Brow n #1-12

DST Test Number: 1

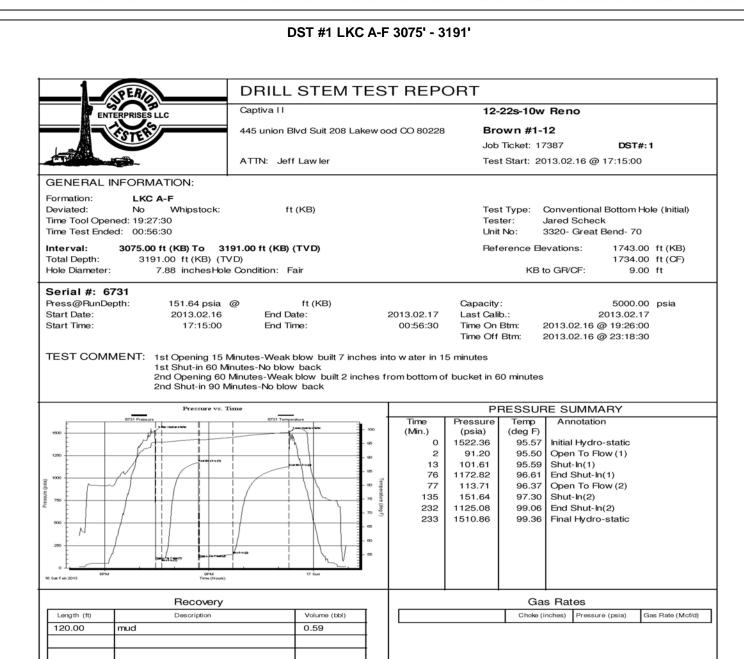


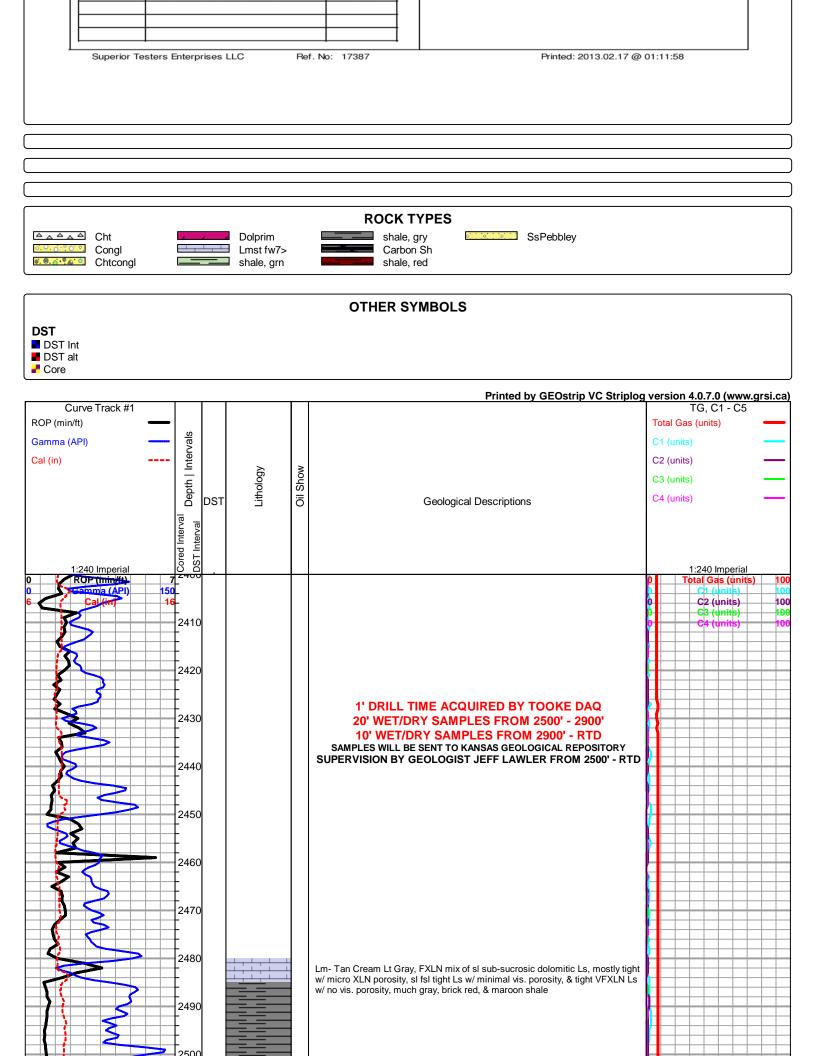


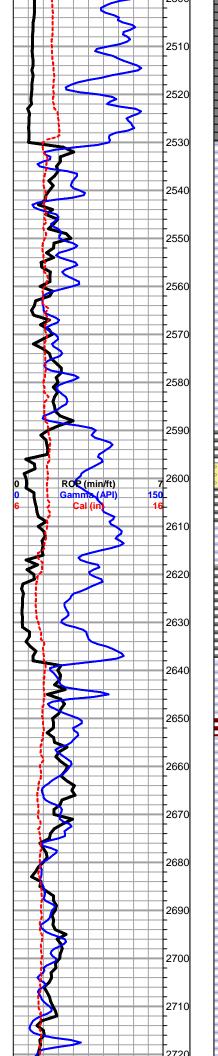
	OPERATOR		
Company: Address: Contact Geologist: Contact Phone Nbr: Well Name: Location: Pool: State:	CAPTIVA II 445 UNION BLVD. SUITE 208 LAKEWOOD, CO 80228 CHRIS GOTTSCHALK (785) 623-1524 BROWN #1-12 SE NW NE SW 12 - 22S - 10W KANSAS	API: Field: Country:	
	Scale 1:240 Imperial		
Well Name: Surface Location: Bottom Location: API:	BROWN #1-12 SE NW NE SW 12 - 22S - 10W 15-155-21643-0000		
License Number: Spud Date:	31725 2/12/2013	Time:	3:30 PM
Region: Drilling Completed:	RENO 2/18/2013	Time:	6:32 AM
Surface Coordinates: Bottom Hole Coordinates: Ground Elevation: K.B. Elevation: Logged Interval: Total Depth: Formation: Drilling Fluid Type:	2111' FSL & 1857' FWL 1734.00ft 1743.00ft 2600.00ft 3675.00ft LANSING-KANSAS CITY CHEMICAL/FRESH WATER GEL	To:	3677.00ft
	SURFACE CO-ORDINATE	S	
Well Type: Longitude: N/S Co-ord: E/W Co-ord:	Vertical -98.3744558 2111' FSL 1857' FWL	Latitude:	38.1502146
	LOGGED BY		
Company: Address:	SOLUTIONS CONSULTING 108 W 35TH HAYS, KS 67601		
Phone Nbr: Logged By:	(785) 259-3737 Geologist	Name:	JEFF LAWLER
	CONTRACTOR		
Contractor: Rig #: Rig Type: Spud Date: TD Date: Rig Release:	STERLING DRILLING COMPAY 4 MUD ROTARY 2/12/2013 2/18/2013 2/19/2013	Time: Time: Time:	3:30 PM 6:32 AM 8:00 AM
	ELEVATIONS		
K.B. Elevation: K.B. to Ground:	1743.00ft Ground 9.00ft	d Elevation:	1734.00ft
	<b>NOTES</b> DN, LOG ANALYSIS, & DST RESUL	TS IT WAS I	DECIDED TO PLUG & ABANDON
THE BROWN #1-12.			

#### RESPECTFULLY SUBMITTED, JEFF LAWLER

					P&A 6-64					¥ P&A O&O							&G 7	7-78			a a a a a a a a a a a a a a a a a a a						
					REX & MORRIS & RIGGS				SHEILDS OIL PRODUCERS BROWN C#1					- C	SHEILDS OIL PRODUCERS PROFFITT #1						LONE STAR OIL, INC. PROFFITT PROSPECT #1						
					BROWN #1																						
		BROW	N #1-12		SE SE NW 12-22-10				NW SE 12-22-10					, Q	NE NW NE 12-22-10						\$2 NW NW NE 12-22-10						
	КВ		1743		KB 1742			KB 1762						КВ 1755						КВ		17	761				
	LOG	TOPS	SAMP	ETOPS	COMP	CARD	LO	G	SMP	۲ <b>.</b>	COMP	CARD	LO	DG	SM	PL.	COMP	CARD	E.	OG	SIV	APL.	COM	P.CARD	LC	DG	SMPL
FORMATION	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM	CO	RR.	COR	R. DI	EPTH	DATUM	co	RR.	со	RR.	DEPTH	DATUM	cc	DRR.	CC	DRR.	DEPTH	DATUM	co	RR.	CORR
ANHYDRITE TOP	-																						·	· · · · ·			
BASE																											
GRAND HAVEN																	2223	-468									
TARKIO LIME																	2304	-549									<u> </u>
3RD SAND																	2338	-583									
BASE 3RD SAND																	2371	-616									
HOWARD			2531	-788													2527	-772			-	16	1				<u> </u>
TOPEKA	2637	-894	2634	-891	2618	-876	181	18	-	15							2631	-876	-	18	-	15					
HEEBNER SHALE	2930	-1187	2930	-1187	2923	-1181	-	6	-	6	2948	-1186	-	1	2	1	2930	-1175	-	12	- 21	12	2925	-1164	-	23	- 2
TORONTO	2950	-1207	2953	-1210	2942	-1200	-	7	-	10	2968	-1206	-	1	-	4	2951	-1196	-	11	-	14					
DOUGLAS SHALE	2968	-1225															2973	-1218	-	7			2984	-1223	-	2	
BROWN LIME	3070	-1327	3071	-1328	3063	-1321	-	6	-	7	3090	-1328	+	1	+	0	3067	-1312	-	15	- 25	16	3066	-1305	-	22	- 2
LKC	3098	-1355	3097	-1354	3090	-1348		7	-	6	3118	-1356	+	1	+	2	3095	-1340		15		14	3093	-1332	-	23	- 2
BKC	3397	-1654	3397	-1654	3394	-1652	1.4	2	-	2							3396	-1641	-	13	-	13	3396	-1635	-	19	- 1
CONGLOMERATE					3420	-1678								_									1				
VIOLA LIME	3456	-1713	3456	-1713	3450	-1708		5		5							3450	-1695		18	-	18	3458	-1697		16	- 1
SIMPSON SHALE	3536	-1793	3540	-1797	3539	-1797	+	4	·+	0							3548	-1793	+	0	-	4	3546	-1785	-	8	- 1
SIMPSON DOLOMITE	3542	-1799			3546	-1804	+	5						1									3556	-1795	-	4	
SIMPSON SAND	-				3557	-1815											3556	-1801					3560	-1799			
ARBUCKLE	3594	-1851	3594	-1851	3598	-1856	+	5	·+	5							3613	-1858	+	7	< <b>+</b> .	7					
RTD			3675	-1932		1					3190	-1428			5	504	3625	-1870			12	62	3593	-1832			- 10
LTD	3677	-1934	-		3629	-1887		47																			







Sh- Lt Gray Brown Maroon Lm Green, sl silty, gritty & earthy, sl calcareous, dense & well compacted HOWARD 2531' (-788) E-LOG Lm- Tan Cream, Fn Grn & FXLN, mix of sl calareous, soft, loosely cemented & well cemented, sl fsl w/ interbedded fusulinids, mostly tight w/ micro XLN porosity

GAS TEST\*

Total Gas (units)

C2 (units)

C3 (units)

10

100

10

Lm- Cream Tan, FXLN, dense, well cemented mix, some sl fsl & tight w/ no vis. porosity, vry sl. cherty, some gritty, loosely cemented w/ vry fn ppt porosity, NS

Sh/Ss- Lt & Drk Gray Maroon Brick Red Lm Green, soft, sl silty & calcareous, gritty & earthy, mix of dove grey fn grn silty Ss & sandy lime, Lm Green- few chips w/ micro pyrite inclusions

Lm- Buff Tan, VFXLN, dense, vry well cemented, sl fsl, tight w/ no vis. porosity

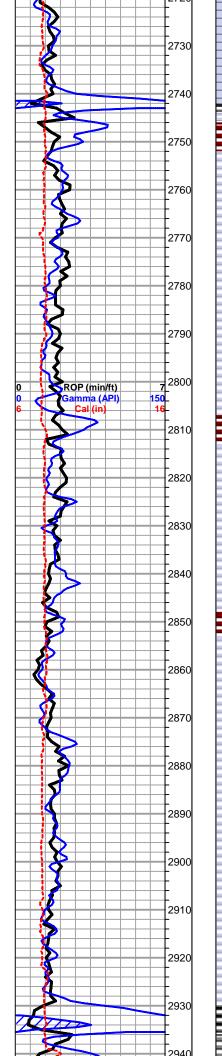
#### TOPEKA 2634' (-891) E-LOG 2637' (-894)

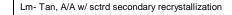
Lm/Ss- Cream Off White, FXLN, sl oolitic, well cemented, poorly developed, mostly interbedded, dense & tight w/ minimal vis. porosity Ss- Clear - Sl Frosted, mostly consolidated Fn grn, friable, sl speckled w/ dark minerals, clean, NS

Lm- Off White Tan, VF-FXLN, dense, well cemented, some lithographic, all mostly tight w/ no-minimal vis. porosity, clean & barren

Lm- Tan Cream, FXLN, dense, well cemented sl dolomitic Ls, sl gritty, mostly tight w/ XLN & some w/ dense XLN porosity, NS

Lm- Tan, FXLN, dense, well cemented, sub-sucrosic sl dolomitic Ls, tight w/ minimal vis. porosity, 2-3 chips of oolitic / sl oomoldic Ls, vry sctrd partial skeletal dissolution, poorly developed, NS





Lm- Cream Off White, FXLN, dense, well cemented, sl fsl, poorly developed w/ minimal vis. porosity \*\*BEGIN DISPLACEMENT

Total Gas (units)

C2 (units)

C3 (units)

100

10

Lm- Tan Lt Gray, FXLN, mix of gritty, sub-sucrosic sI dolomitic Ls, well cemented, micro XLN-XLN porosity, few chips of It gray sI fsI cherty Ls

Lm- Cream Off White Tan, FXLN, mix of well cemented, some sl cherty, fsl w/ no vis. porosity, some loosely cemented grainstones moderately developed, all clean & barren

Lm- Cream, FXLN, mix of sl fsl, some w/ dense secoondary recrytsallization porosity, some mostly tight w/ minimal vis. porosity, all clean & barren

Lm- Cream Off White, A/A, few sI chalky in part

Lm- Cream Off White, FXLN, sl fsl, mottled, sctrd XLN & secondary recyrystallization porosity

Sh- Drk Gray Maroon, slick, well compacted, gritty & earthy

Lm- Cream Off White, FXLN, poorly developed, loosely cemented, sI chalky in part, some w/ dense fenestral XLN porosity

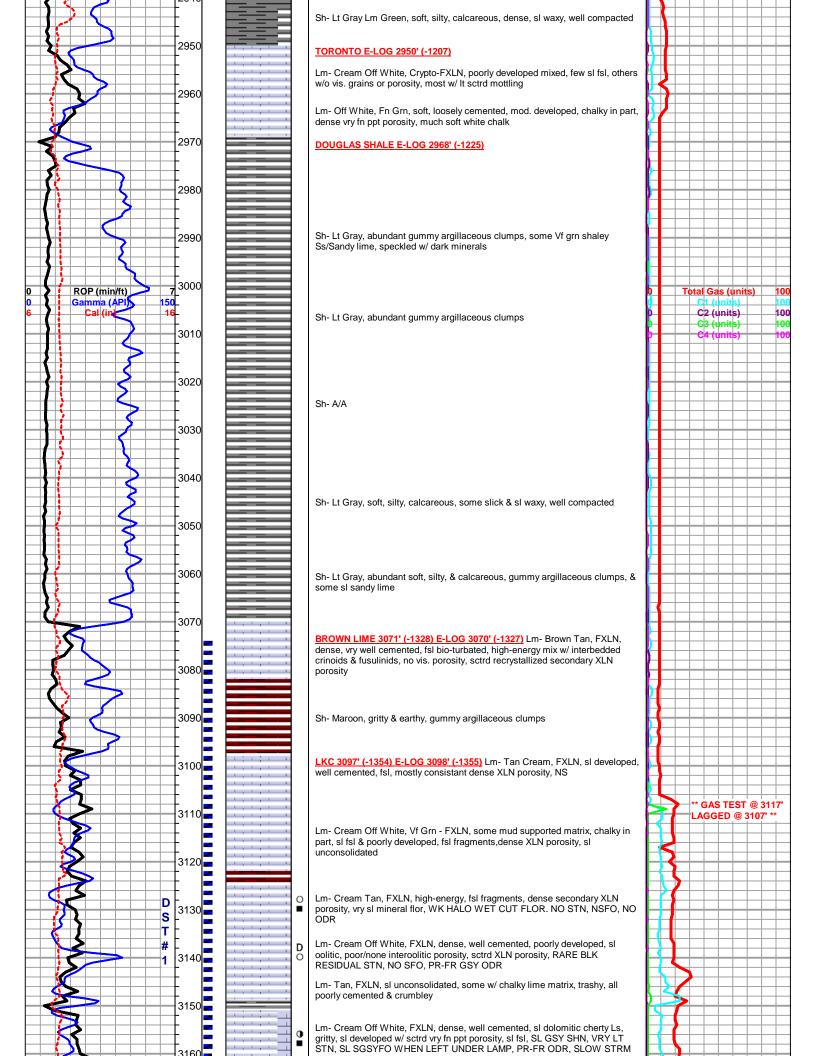
Lm- Cream Tan, FXLN, A/A, some well cemented, tight w/ minimal vis. porosity, sctrd gummy white chalk

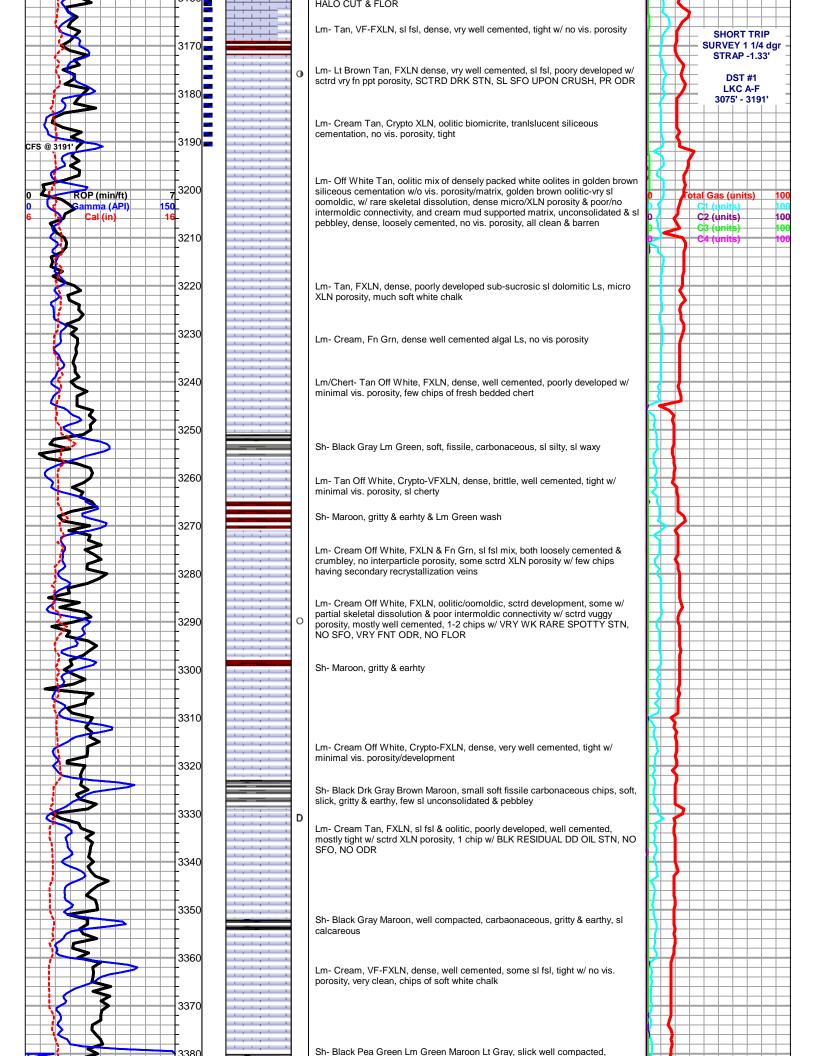
Lm- Buff Off White, VFXLN, dense, vry well cemented, sl fsl, tight w/ no vis. porosity

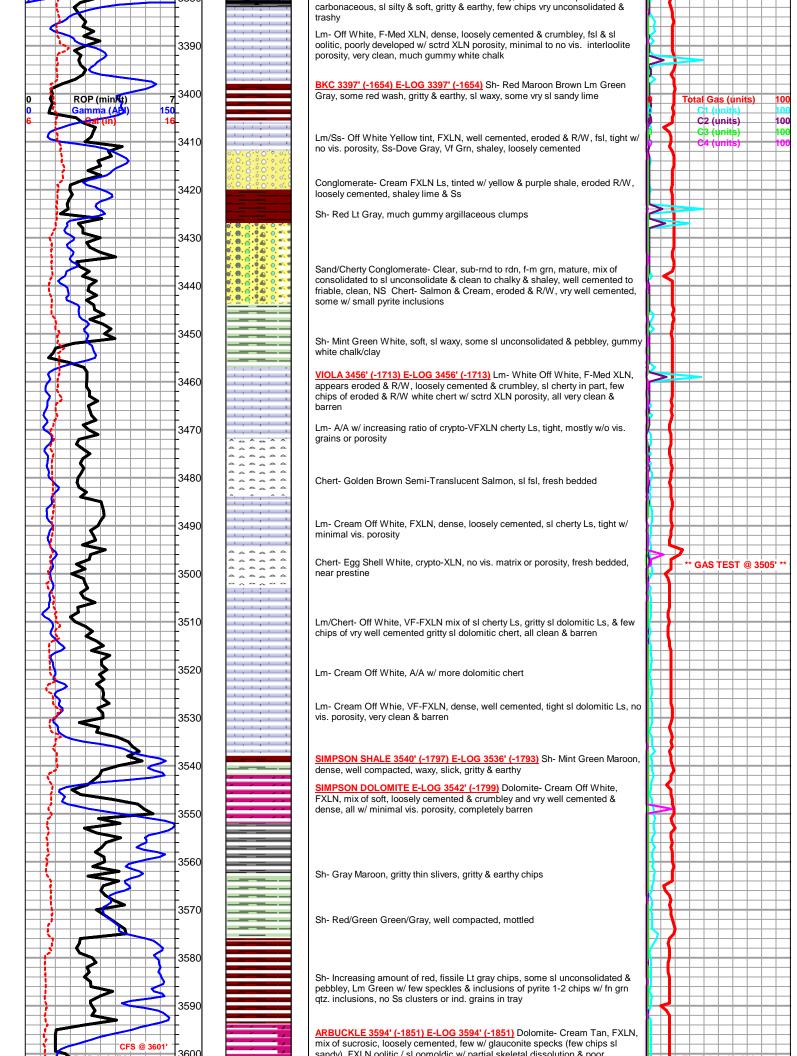
Lm- Cream Off White, Vf-Fn Grn, A/A, w/ mud supported, sl fsl mix, chalky in part

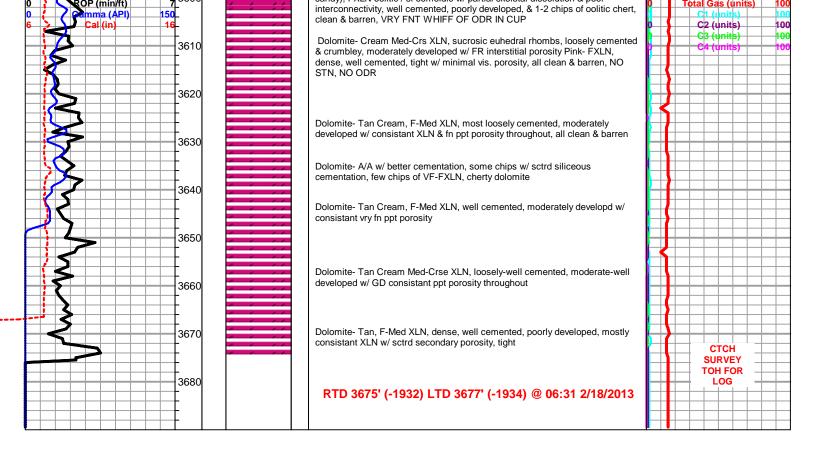
Lm- Tan, VF-FXLN, dense, vry well cemented, tight w/ no vis. porosity

HEEBNER 2930' (-1187) E-LOG 2930' (-1187) Sh- Black Gray, fissile, carbonaceous, gritty & earthy









# ALLIED OIL & GAS SERVICES, LLC 059352 Federal Tax 1.D.# 20-5975804

Federal Tax LD REMIT TO P.O. BOX 93999 SOUTHLAKE, TEXAS 76092		SER	VICE POINT: Greet B	end, KS
DATE 2-12-13 12 225 106 CA	LLED OUT	ON LOCATION	JOB START	JOB FINISH
EASE BOWA WELL# 1-12 LOCATION The +	-Joe's	13E	COUNTY / Reno	STATE /
DLD OR (NEW) (Circle one) 5/nTD			12-01	1.
ONTRACTOR Sterling Prilling IF4	OWNER			
OLE SIZE 12/14 T.D. ASING SIZE 65/8 DEPTH 219,82	CEMENT	RDERED 250	ak 1	and h
UBING SIZE DEPTH	34.11	27 yel K	(F1)	<u> 55 A</u>
RILL PIPE 4/12 DEPTH		/	•	
OOL DEPTH RES. MAX MINIMUM	COMMON	250	Q17 90	4.475.0
RES. MAX MINIMUM IEAS. LINE SHOE JOINT	POZMIX		@	<u></u>
EMENT LEFT IN CSG. 20 FT	GEL _	5	@ 23.40	117.00
ERFS.	CHLORIDE	9	@ 64.00	576.00
DISPLACEMENT 12,70 6/15	ASC		@ 0	
EQUIPMENT				
UMPTRUCK CEMENTER Duzze Charber 1				
366 HELPER Charles Kin yon 3			@	
NULK TRUCK			@ @	
341 DRIVER Kein Weighers 3				
BULK TRUCK DRIVER			@	
DRIVER	HANDLING	270.3 X 2.35 X 40	@ Z148	1.284.2
REMARKS:	MILBAGE 1	<u>2.30 x 70</u>		7.122.
Break circularin with Richard	,	Ind -	IOTAL	, 1.122.
Pring Shills Freshward Alend	4	SERV	ICE	
mil 250 sks class A 3-1-re 2-und 1/4 Flo	. <u> </u>			
This Drow the lease plung	DEPTH OF J			
Digples D. 75 16/21 Preshing Therein		CK CHARGE		<u>. 40</u>
Plug Douch - 10145 pm	EXTRA FOC MILEAGE		 	308.00
	MANIFOLD	ĩ		
		hum we	0 4.40	176.00
111 00000			@	
CHARGE TO: Shelby Regources				1.996.
STREET			101A1	
CITYSTATEZIP		PLUG & FLO.	AT EQUIPME	NT
To: Allied Oil & Gas Services, LLC.	and the second s			
You are hereby requested to rent cementing equipment				
and furnish cementer and helper(s) to assist owner or	1. <u>1. 06.</u> 1.	in an	@	
contractor to do work as is listed. The above work was				
contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or				և
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	SALES TAX	((If Any)3		
contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or	SALES TAX	([[Any)3		
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 TOTAL CHA	((If Any) <u>3</u> ARGES <u>9.115</u> 1.82		
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 TOTAL CHA DISCOUNT	$\frac{(\text{If Any}) - \frac{3}{2}}{1 \cdot 82}$		
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 TOTAL CH/ DISCOUNT	(If Any) <u>3</u> ARGES <u>9.11</u> 1.82 7.29		
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 TOTAL CH/ DISCOUNT	(If Any) <u>3</u> ARGES <u>9.112</u> <u>1.82</u> 7.29		
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	SALES TAX TOTAL CH/ DISCOUNT	(If Any) <u>3</u> ARGES <u>9.112</u> <u>1.82</u> 7.29		

# ALLIED OIL & GAS SERVICES, LLC 059355

Federal Tax 1.D.# 20-5975804

REMIT TO P.O. BOX 9399				SERV	ICE POINT:	2. 1.25
SOUTHLAKE,	TEXAS 76	092		2-155-13	61enTB	2-19-13
DATE )-15-13 SEC.	TWP. 225	RANGE	CALLED OUT	ON LOCATION	JOB START 124,3 Ar	JOB FINISH
LEASE Brown WELL#	1-17	LOCATION IK	· 5 Jan's 13	ESinno	COUNTY Keng	STATE
OLD OR NEW (Circle one)	110			<u> </u>	1,03	7.3,
OLD OK WEY (Clicke olle)					12.0)	all
CONTRACTOR STER	- h /	ling IF 4	OWNER			
HOLE SIZE 12 14	T.I	).	CEMENT		601.1	0
CASING SIZE 4514	DE	PTH	AMOUNT O	RDERED 215	sks Sila	·35 A
TUBING SIZE	DE	PTH	- 40-1: po	2 4 yogel the	, 610	www.wy.wearout.com
DRILL PIPE My		ртн 3594		,		
TOOL		PTH		129	@ 17.90	2.309.10
PRES. MAX		NIMUM	COMMON	86	@ 9.35	804.10
MEAS. LINE		OE JOINT	POZMIX GEL	7	@ 23.40	163.80
CEMENT LEFT IN CSG.	) [[		CHLORIDE	1	@	
PERFS. DISPLACEMENT	shwarr	-	ASC		@	
· · · · · · · · · · · · · · · · · · ·		Contraction and the second	210000	1 54	@2.97	160.38
EQ	UIPMEN'	1			@	
			-1		@	
	TER 1.2	STIS Charber	<u>s /</u>		@	and the second secon
# 366 HELPER	ne,	is Eddy	<u>ک</u>		_@	
BULK TRUCK	11	las be	Aj		@	
# <u>34/</u> DRIVER BULK TRUCK	- Unit	1=1 Disyon	4		@	
# DRIVER	,	,		230.26	_@ @ <u>2.48</u>	571.02
			HANDLING	9.62 × 40 ×	2.60	1.000.03
						L 5.009. 10
R	EMARKS	:		- a. 1. 57	IOIA	LONG
Fill bolentre Rig	mind		Madaland States Provide	384.67 SERV	TOP	
1. 3594-355Ks				SERV	ALE	
2-1300-3554		1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -		JOB 3594	•	
3. 550-35 9KS				ICK CHARGE	2600.41	-
4,250-35 sks		and the second	POMPTRC		@	
5, 60-25 gks			EXTRACE	HUM YO	@ 7.70	308.00
7. MH-209K	PI	igiter 1:	15.AM MANIFOL		@	
1, 1, 1, 1, 2, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		2-1		Lum 40	@ 4.40	176.00
					@	
CHARGE TO: 54-21	he hes	nuces				47
CHARGE IO:	y 150				TOTA	L 3.084. 47
STREET						
CITY	STATE	ZIP			ATTOMO	CNIT
				PLUG & FLO	AI EQUIEM	DAN I
					@	
			·			and an and the second second
To: Allied Oil & Gas Se	rvices, LI	LC.				
You are hereby requeste	d to rent	cementing equipm	ent ———			
and furnish cementer an	d helper(	s) to assist owner o	or		~	
contractor to do work as	s is listed.	The above work	was		TOT	AL
done to satisfaction and	supervisi	on of owner agent	or	/	at so a	Contract Contraction of Contraction
contractor. I have read	and under	stand the "GENE	RAL	X (If Any)	590.82	
TERMS AND CONDIT	TIONS" li	sted on the reverse	side.	S A S	33.51	
	/	,	TOTALC	HARGES 0.9	8.71	Anna 1997
PRINTED NAME X	annu	Saliga	DISCOUN	بچ ، TT	IF I	PAID IN 30 DAYS
	1		nangeligen ander die Verscherfeiten der	- (n. 4	741.85	PAID IN 30 DAYS
$\sim$	6	11		~ 1	- 1	
SIGNATURE X	m	Elina				
-11	in K. To					
/ he	$101 \sim 10$					

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Mark Sievers, Chairman Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner Sam Brownback, Governor

July 31, 2013

Chris Gottschalk Shelby Resources LLC 2717 Canal Blvd. SUITE C HAYS, KS 67601

Re: ACO1 API 15-155-21643-00-00 Brown 1-12 SW/4 Sec.12-22S-10W Reno County, Kansas

**Dear Production Department:** 

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Chris Gottschalk Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Mark Sievers, Chairman Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner Sam Brownback, Governor

August 02, 2013

Chris Gottschalk Shelby Resources LLC 2717 Canal Blvd. SUITE C HAYS, KS 67601

Re: ACO-1 API 15-155-21643-00-00 Brown 1-12 SW/4 Sec.12-22S-10W Reno County, Kansas

Dear Chris Gottschalk:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 02/12/2013 and the ACO-1 was received on July 31, 2013 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

**Production Department**