



WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

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

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

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

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

Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date

API No. 15 - _____

Spot Description: _____

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

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite: _____

Operator Name: _____

Lease Name: _____ License #: _____

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

County: _____ Permit #: _____

AFFIDAVIT

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

Submitted Electronically

KCC Office Use ONLY

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



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

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

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

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
_____ Perforate _____ Protect Casing _____ Plug Back TD _____ Plug Off Zone				

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

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

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

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity
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DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <i>(Submit ACO-4)</i> <input type="checkbox"/> Other (Specify) _____	PRODUCTION INTERVAL: _____ _____
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REMIT TO
RR 1 BOX 90 D
HOXIE, KS 67740

SCHIPPERS OIL FIELD SERVICE L.L.C.

No 673

DATE 3-8-13 SEC. 36	RANGE/TWP. 7 20	CALLED OUT	ON LOCATION	JOB START 16:45 Rooks COUNTY	JOB FINISH 11:15 KS
LEASE Knipp SW		WELL # 36-1			

CONTRACTOR <i>www Drilling</i>	OWNER <i>Brinker</i>				
TYPE OF JOB <i>conductor</i>					
HOLE SIZE	T.D. 51.00	CEMENT			
CASING SIZE 13 ³ / ₈	DEPTH 43.50	AMONT ORDERED	90sv	COM	3%CC 2%gel
TUBING SIZE	DEPTH				
DRILL PIPE	DEPTH				
TOOL	DEPTH				
PRES. MAX	MINIMUM	COMMON	90	@ 15.50	1395.00
DISPLACEMENT 5.25 bbl	SHOE JOINT	POZMIX		@	
CEMENT LEFT IN CSG. 10ft		GEL	2	@ 26.00	52.00
PERFS		CHLORIDE	3	@ 58.00	174.00
		ASC		@	
EQUIPMENT				@	
				@	
PUMP TRUCK				@	
#				@	
BULK TRUCK				@	
#				@	
BULK TRUCK				@	
#				@	
		HANDLING	95	@ 2.15	204.25
		MILEAGE	56	@ 10/34/mi	532.00
		TOTAL			2357.25

REMARKS	SERVICE			
<i>Ran 43.50 of 13³/₈ conductor with 8⁵/₈ landing ft</i>	DEPT OF JOB	43 ¹ / ₂ '	@	
	PUMP TRUCK CHARGE	1	@ 1250.00	1250.00
	EXTRA FOOTAGE		@	
<i>Est Circulation mixed 90sv com 3%CC 2%gel and disp</i>	MILEAGE	56x2	@ 6.50	728.00
<i>5¹/₄bbl of H2O - shut in @ 100 psi</i>	MANIFOLD		@	
<i>Cement Did Circulate to surface.</i>	<i>Light Vehicle</i>	56x2	@ 2.00	224.00
	TOTAL			2202.00

CHARGES TO: <i>Brinker Enterprises</i>	
STREET	STATE
CITY	ZIP

To: Schippers Oil Field Services L.L.C.
You are hereby requested to rent cementing equipment and furnish staff to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "TERMS AND CONDITIONS" listed on the reverse side.

Thank You!!

PLUG & FLOAT EQUIPMENT	
	@
	@
	@
	@
	@
TOTAL	4559.25
TAX	
TOTAL CHARGE	
DISCOUNT (IF PAID IN 20 DAYS)	

SIGNATURE *Scott Buchholz* PRINTED NAME *Scott Buchholz*

REMIT TO
RR 1 BOX 90 D
HOXIE, KS 67740

SCHIPPERS OIL FIELD SERVICE L.L.C.

№ 875

DATE <i>3-14-13</i>	SEC. <i>36</i>	RANGE/TWP. <i>7 20</i>	CALLED OUT <i>11:00 a.m.</i>	ON LOCATION <i>1:30 pm</i>	JOB START <i>2:00 pm</i>	JOB FINISH <i>5:30 pm</i>
LEASE <i>Kuipp</i>			WELL # <i>36-1</i>			
			COUNTY <i>Rook</i> STATE <i>Ks</i>			

CONTRACTOR <i>WW #6</i>	OWNER			
TYPE OF JOB <i>Rotary Plc</i>				
HOLE SIZE <i>7 1/8</i>	T.D. <i>3950'</i>	CEMENT	<i>235 sks</i>	<i>60/40 4 1/2 Gal</i>
CASING SIZE	DEPTH	AMONT ORDERED	<i>14 1/2 ft</i>	<i>Flo-Seal</i>
TUBING SIZE	DEPTH			
DRILL PIPE <i>4 1/2</i>	DEPTH			
TOOL	DEPTH			
PRES. MAX	MINIMUM	COMMON	<i>141</i>	<i>@ 15.50 2185.50</i>
DISPLACEMENT	SHOE JOINT	POZMIX	<i>94</i>	<i>@ 8.75 822.50</i>
CEMENT LEFT IN CSG.		GEL	<i>8</i>	<i>@ 26.00 208.00</i>
PERFS		CHLORIDE		<i>@</i>
		ASC		<i>@</i>
EQUIPMENT		<i>Flo-Seal</i>	<i>59</i>	<i>@ 2.25 132.75</i>
				<i>@</i>
PUMP TRUCK				<i>@</i>
# <i>1 Jack</i>				<i>@</i>
BULK TRUCK				<i>@</i>
# <i>1 Jay</i>				<i>@</i>
BULK TRUCK <i>Pickup</i>				<i>@</i>
# <i>Jerry</i>				<i>@</i>
		HANDLING	<i>245</i>	<i>@ 2.15 526.75</i>
		MILEAGE	<i>56</i>	<i>@ 10/sk/ml 1372.00</i>
		TOTAL		<i>5247.50</i>

REMARKS <i>50 sks @ 34.08</i>	SERVICE		
<i>25 sks @ 14.61</i>	DEPT OF JOB		<i>@</i>
<i>100 sks @ 8.25</i>	PUMP TRUCK CHARGE	<i>1</i>	<i>@ 1650.00 1650.00</i>
<i>20 sks @ 7.00</i>	EXTRA FOOTAGE		<i>@</i>
<i>10 sk @ 4.00</i>	MILEAGE	<i>56 x 2</i>	<i>@ 6.50 728.00</i>
<i>30 sks Rot Hole</i>	MANIFOLD		<i>@</i>
<i>235 sks</i>	<i>high vehicle</i>	<i>56 x 2</i>	<i>@ 2.00 224.00</i>
<i>Plugged @ 5:30 p.m.</i>	TOTAL		<i>2602.00</i>

CHARGES TO: <i>Bunker</i>	
STREET	STATE
CITY	ZIP

To: Schippers Oil Field Services L.L.C.

You are hereby requested to rent cementing equipment and furnish staff to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "TERMS AND CONDITIONS" listed on the reverse side.

PLUG & FLOAT EQUIPMENT	
<i>7 1/8 Plug</i>	<i>@ 79.00</i>
	<i>@</i>
	<i>@</i>
	<i>@</i>
	<i>@</i>
	<i>@</i>
	<i>TOTAL 7928.50</i>
TAX	
TOTAL CHARGE	
DISCOUNT (IF PAID IN 20 DAYS)	

SIGNATURE *[Signature]*

PRINTED NAME

776 pm

OPERATOR

Company: BRINKER ENTERPRISES, LLC
 Address: 216 S MARSHALL ST
 GLEN ELDER, KS 67446

Contact Geologist: LEE BRINKER
 Contact Phone Nbr: (785) 545-3348
 Well Name: KNIPPSW #36-1
 Location: NW SW NE SW Sec. 36-7S-20W
 Pool: API: 15-163-24103-00-00
 State: KANSAS Field: WILDCAT
 Country: USA

Scale 1:240 Imperial

Well Name: KNIPPSW #36-1
 Surface Location: NW SW NE SW Sec. 36-7S-20W
 Bottom Location: API: 15-163-24103-00-00
 License Number: 34151
 Spud Date: 3/8/2013 Time: 11:00 PM
 Region: ROOKS COUNTY
 Drilling Completed: 9/12/2012 Time: 5:50 PM
 Surface Coordinates: 1943' FSL & 1628' FWL
 Bottom Hole Coordinates:
 Ground Elevation: 1925.00ft
 K.B. Elevation: 1930.00ft
 Logged Interval: 0.00ft To: 0.00ft
 Total Depth: 0.00ft
 Formation: LANSING-KANSAS CITY
 Drilling Fluid Type: FRESH WATER / CHEMICAL GEL

SURFACE CO-ORDINATES

Well Type: Vertical
 Longitude: -99.5040433 Latitude: 39.3993644
 N/S Co-ord: 1943' FSL
 E/W Co-ord: 1628' FWL

LOGGED BY



Company: SOLUTIONS CONSULTING, INC.
 Address: 108 W 35TH
 HAYS, KS 67601

Phone Nbr: (785)259-3737
 Logged By: Geologist Name: JEFF LAWLER

CONTRACTOR

Contractor: WW DRILLING, LLC
 Rig #: 6
 Rig Type: MUD ROTARY
 Spud Date: 3/8/2013 Time: 11:00 PM
 TD Date: 9/12/2012 Time: 5:50 PM
 Rig Release: Time:

ELEVATIONS


K.B. Elevation: 1930.00ft Ground Elevation: 1925.00ft
 K.B. to Ground: 5.00ft

NOTES

WELL COMPARISON SHEET

FORMATION	KNIPPSW #36-1				WAMHOFF #1				HIGHLEY #1				RABOURN #1-26				LOWRY #1			
	LOG TOPS		SAMPLI FTOPS		LOGS		SAMPLI		LOGS		SAMPLI		LOGS		SAMPLI		LOGS			
	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM	DEPTH	DATUM		
ANHYDRITE TOP	1444	486	1453	485	-	1	1440	466	+ 20	1514	466	+ 20	1473	454	+ 32					
NEVA	1478	452																		
TOPSNA	2898	-969	2990	-1052	-	84	2970	-964	+ 13	2940	-969	-	1	2896	-969	-	1			
HEBNER SHALE	3103	-1173	3116	-1178	+ 5	3088	-1182	+ 9	3152	-1172	-	1	3097	-1170	-	3				
TORONTO	3128	-1198																		
LKC	3142	-1212	3154	-1216	+ 4	3132	-1226	+ 14	3192	-1212	+ 0	3156	-1209	-	3					
SK	3349	-1419	3364	-1426	+ 7	3339	-1433	+ 14	3401	-1421	+ 2	3347	-1420	+ 1						
RAWABUCKLE			3415	-1477			3385	-1480												
ARBuckle			3415	-1477			3395	-1489												
RTD			3469	-1531			3446	-1540												
LTD																				

DST #1 PLATTSMOUTH 3065' - 3100'



DRILL STEM TEST REPORT

Brinker Enterprises LLC
 216 S Marshall St
 Glen Elder Ks 67446
 ATTN: Lee Brinker

36-7s-20w Rooks

Knipp SW #36-1
 Job Ticket: 50367
 Test Start: 2013.03.11 @ 02:50:24

GENERAL INFORMATION:

Formation: PLATTSMOUTH
 Deviated: No Whipstock: ft (KB)
 Time Tool Opened: 05:04:04
 Time Test Ended: 09:17:48

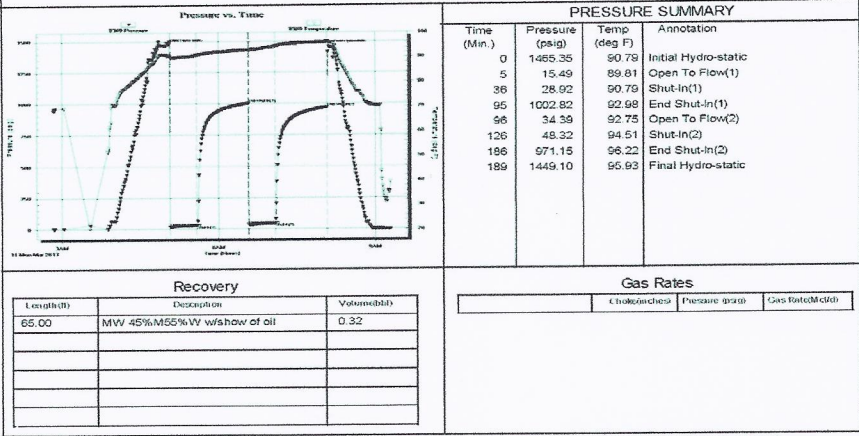
Test Type: Conventional Bottom Hole (Initial)
 Tester: Ray Schwager
 Unit No: 42

Interval: 3065.00 ft (KB) To 3100.00 ft (KB) (TVD)
 Total Depth: 3100.00 ft (KB) (TVD)
 Hole Diameter: 7.85 inches Hole Condition: Fair

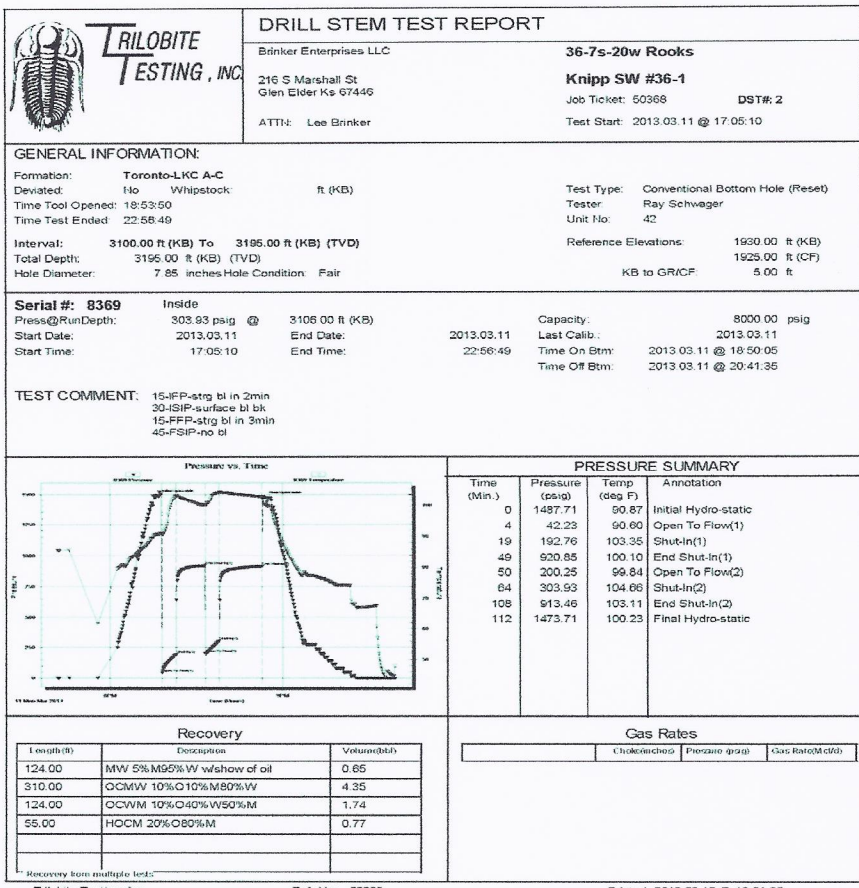
Reference Elevations: 1930.00 ft (KB)
 1925.00 ft (CF)
 KB to GR/CF: 5.00 ft

Serial #: 8369 Inside
 Press@/Run Depth: 48.32 psig @ 3073.00 ft (KB)
 Start Date: 2013.03.11 End Date: 2013.03.11
 Capacity: 8000.00 psig
 Last Call: 2013.03.11

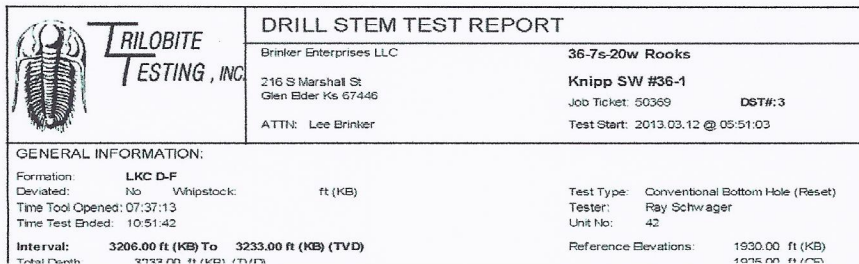
TEST COMMENT: 30-IFF-wk bl thru-out 1/4"bl
 60-ISIP-no bl bl
 30-FFP-wk bl thru-out 1/4"bl
 60-FSIP-no bl



DST #2 TORONTO - LKC 'C' 3100' - 3195'



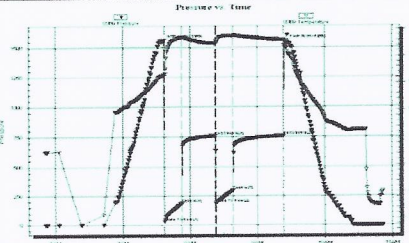
DST #3 LKC E-G 3206' - 3233'



Hole Diameter: 7.85 inches-hole Condition: Fair KB to GRFCF: 5.00 ft

Serial #: 8369 Inside
 Press@RunDepth: 301.54 psig @ 3210.00 ft (KB) Capacity: 8000.00 psig
 Start Date: 2013.03.12 End Date: 2013.03.12 Last Calib.: 2013.03.12
 Start Time: 05:51:03 End Time: 10:51:42 Time On Btm: 2013.03.12 @ 07:35:28
 Time Off Btm: 2013.03.12 @ 09:25:28

TEST COMMENT: 15-FSP-strg bl in 3mn
 30-ISP-no bl bk
 15-FSP-strg bl in 4mn
 45-FSP-no bl bk



Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1551.23	92.69	Initial Hydro-static
2	30.73	92.41	Open To Flow (1)
18	187.85	106.94	Shut-In(1)
47	760.34	104.79	End Shut-In(1)
48	180.87	105.06	Open To Flow (2)
63	301.54	107.65	Shut-In(2)
108	759.90	106.06	End Shut-In(2)
110	1543.57	103.16	Final Hydro-static

Length (ft)	Description	Volume (bbl)
500.00	Water	5.92
100.00	MW 30% M70% W w / show of oil	1.40

Recovery from multiple tests:
 Tribotite Testing, Inc Ref. No. 50369 Printed: 2013.03.12 @ 11:15:50

DST #4 LKC H-J 3258' - 3325'

ROCK TYPES

Carbon Sh

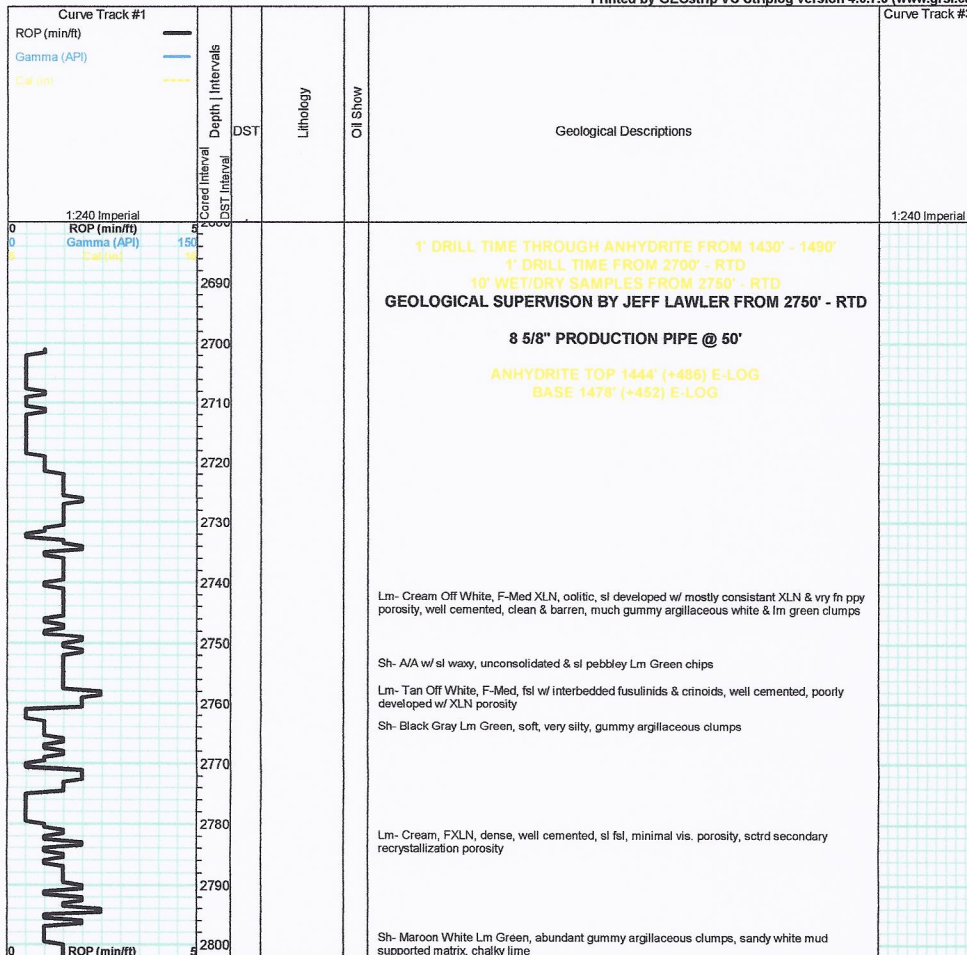
ACCESSORIES

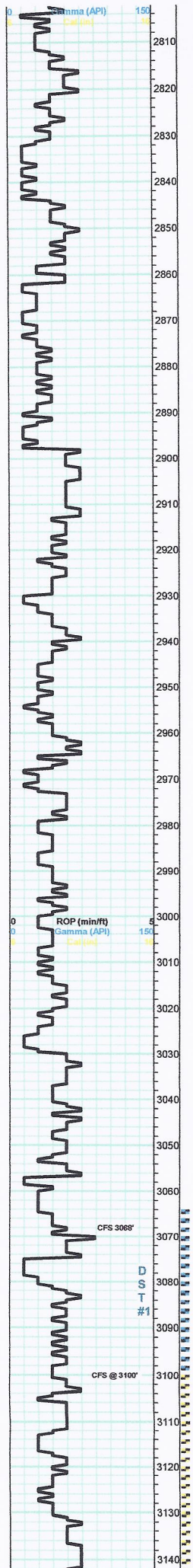
STRINGER
 Chert
 Sandstone

OTHER SYMBOLS

DST
 DST Int
 DST alt

Printed by GEOstrip VC Striplog version 4.0.7.0 (www.grsi.ca)





Sh- Maroon, gritty & earthy, gummy argillaceous clumps

Lm- Lt Gray Buff, FXLN, dense, well cemented, fsl w/ fragments, tight cherty Ls, sctrd XLN porosity

Sh/Se- Lt & Drk Gray, soft, silty, some dense & well compacted, calcareous Ss- Dove Gray Lm Green, Fn Grn, friable, sl shaley, mostly consolidated & micaceous, NS

Lm- Cream Gray, mix of mud supported, unconsolidated & pebbly and fsl w/ fragments, dense cherty Ls, trashy high-energy mix

Sh/Se- Abundant gummy argillaceous clumps, red, gray white Ss- Dove Gray, Vf-Fn Grn, sl shaley, loosely cemented, speckled w/ glauconite & sl micaceous

Sh- Gray Maroon, abundant gummy argillaceous clumps

TOPPA 2881-2883 E-LOG Lm- Gray Buff, FXLN, dense, well cemented, fsl, trashy high-energy mix

Lm- Cream Off White, FXLN, sl fsl, dense, poorly developed, minimal vis. & sctrd XLN porosity

Sh- Lt Gray White, soft, silty, calcareous, soft white chalk

Lm- Cream Off White, FXLN, loosely cemented, gritty sl dolomitic Ls, dense, minimal vis. porosity

Sh- Black, fissile, carbonaceous, Ss- Dove Gray Fn Grn, friable, sl shaley

Ss- Dove Gray, Vf-Fn Grn, dense, loosely cemented, sl shaley, lt speckled w/ glauconite, NS

Lm- Cream Off White, FXLN, fsl, poorly developed, mostly tight w/ minimal vis. porosity

Sh/Se- White, much soft white chalk Ss- Dove Gray, Fn Grn, loosely cemented, consolidated & well sorted, mod. developed, lt speckled w/ dark minerals, NS

Lm- Cream Off White, FXLN, dense, mix of lithofed mud matrix w/ sctrd secondary recrystallization & small inclusions, mostly tight & poorly developed. sctrd XLN porosity

Lm- Buff Lt Gray, FXLN, mix of sl cherty Ls, most sl fsl, few chips of gritty sl dolomitic Ls, all w/ minimal vis. to sctrd XLN porosity, most w/ sctrd mottling

Sh- Black Gray White, fissile, slatey, carbonaceous, gummy argillaceous gray & white clumps

Sh- White Maroon, soft white chalk & gummy sandy lime

Lm- Cream Tan, Crypto-FXLN, dense, well cemented, mix of crypto XLN cherty Ls, sl speckled w/ pyrite inclusions, sl fsl, poorly developed, tight w/ minimal vis. porosity & gritty sl dolomitic cherty Ls, sctrd XLN porosity, clean & barren

Sh- Black White Lt Gray Maroon, fissile, carbonaceous, gummy soft chalk, gritty & earthy

Lm- Cream Off White, F-Med XLN, fsl, loosely cemented & crumbly, interbedded fusulinids, sctrd XLN porosity

Dolomite- Cream, Med XLN, well cemented, moderately developed, mostly w/ GD vis. euhedral rhombs, consistent XLN porosity throughout, clean & barren, few chips of lt gray fresh bedded chert

Lm- Cream Off White, Fn Grn, dense, mud supported matrix, heavily mottled

Lm- Cream, Vf Grn & FXLN, mix of lithofed mud supported, moderately developed w/ sctrd ppt porosity & FXLN, dense, packed oolitic, moderately developed w/ sctrd ppt porosity, all w/ DRK SCTRD STN, SL FLAKEY, VRY SL SFO, NO ODR

Lm- Cream Off White, FXLN & Fn Grn, mix of heavily mottled, tight w/ minimal vis. porosity, chalky in part

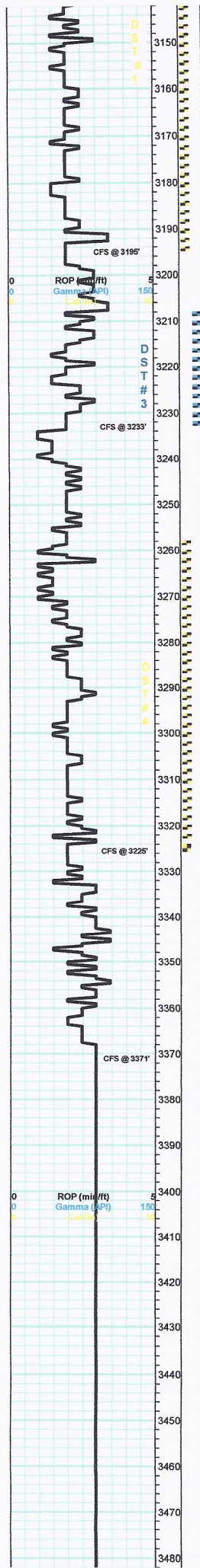
HEBNER 3102-3117 E-LOG Sh- Black Maroon, vry fissile, carbonaceous, gritty & earthy

Sh- Gray Maroon, gummy argillaceous clumps

TOPPATO 3127-3138 E-LOG Lm- Off White White, F-MED XLN, fsl & sl oolitic, well developed w/ sctrd ppt porosity, SCTRD DRK BRWN STN, FR SFO, VRY FNT ODR

TOPPATO 3139-3140 E-LOG Lm- White Off White, VF-FN Grn, dense, well cemented, poorly developed, tight w/ minimal vis. porosity

SHORT TRIP SURVEY 1 dgr. STRAP -0.28
DST #1 OREAD 3065 - 3100'



3150-3195 (1-1418) E-305 Lm- White Off White, VF-F XLN, dense, well cemented, poorly developed, minimal vis. porosity, vry clean, few chips of Med XLN, well cemented dolomite, mostly consistent XLN porosity, clean & barren

Lm-Chert- White Off White, Crypto-FXLN, dense, well cemented, tight w/ no vis. porosity, few chips of bone white chert & few sl dolomitic chert

Lm- Cream Off White, FXLN, dense, well cemented, poorly developed w/ sctrd XLN porosity, sl chalky in part

Sh- Maroon Lt Gray Lm Green, gritty & earthy, gummy argillaceous clumps

Lm- Off White White, Med XLN, fsl & oolitic, well developed w/ GD mostly consistent ppt interoolitic porosity, SCTRD BRWN STN, SL SFO, SL SCUM ON TOP ON WET CUP, FR-GD ODR

Sh- Maroon, girty & earthy, few argillaceous clumps

Lm- Cream Tan, FXLN & Vf Grn, dense poorly developed mix, some sl chalky & crumbley w/ minimal vis. porosity, others w/ sctrd XLN porosity, clean & barren

Lm- Cream Off White, Fn Grn, dense, sl chalky in part, minimal vis. porosity

Lm- Cream Tan, FXLN, loosely cemented, well developed w/ consistant vry fn ppt porosity, SCTD STN, SL-FR SFO, GD ODR

Lm- Cream Off White, F-Med XLN, fsl & oolitic, sctrd development, sctrd XLN to sctrd ppt interoolitic porosity, some recrystallization inclusions & inter porosity recrystallization, SCTRD DRK STN, SL SFO, FR-GD ODR

Lm- White Off White, FXLN, dense, poorly developed, some chalky in part, minimal vis. to sctrd XLN porosity, vry clean & barren

Sh- Black Maroon Gray, fissile, carbonaceous, gummy gray clumps, gritty & earthy

Lm- Cream Tan, F-MED XLN, mix of well developed oolitic w/ GD interoolitic ppt porosity, SCTRD DRK STN, SL SFO, FR-GD ODR, gradates into well developed vry fn ppt porosity throughout, loosely cemented, SAT DRK STN, GD SFO, FEW BLEEDING, FR-GD ODR

Lm- Cream w/ Lt Green tint, Vf Grn, dense algal Ls, no vis. porosity

Sh- Gray Lm Green Maroon, gritty silvers, gritty & earthy, sl waxy

Lm- Tan, Vf Grn, dense, well cemented, lithofied mud matrix, sctrd development w/ sctrd vry fn ppt porosity, SCTRD DRK STN, VRY SL SFO, PR-FR ODR

Sh- Maroon Gray, gritty & earthy

Lm- Cream Off White, F-Med XLN, fsl & oolitic, moderately developed w/ sctrd fn ppt interoolitic porosity, some w/ only XLN, sl chalky in part, WK SPOTTY FLAKEY STN, NO SFO, FR ODR

Lm- Off White, VF-FXLN, moderately developed, well cemented, sctrd fn ppt porosity, SCTRD DRK STN, SL-FR SFO, SOME GASZY BUBBLES, FR ODR

Sh- Black Maroon Lm Green Gray, fissile, sl silty, carbonaceous, soft, calcareous, gummy argillaceous red clumps, gritty & earthy

Lm- Ivory Cream, VF-Med XLN, mix of tight VFXLN w/o vis. porosity, sctrd soft white chalk, & sl fsl, sl developed w/ sctrd fn ppt porosity, loosely cemented, SCTRD LT STN, SL SFO, FEW GAS BUBBLES, FNT-PR ODR

Sh- Black Gray Maroon, fissile, carbonaceous, gritty & earthy, sl waxy

Lm- Cream, FXLN, dense, sl fsl, loosely cemented, sctrd XLN porosity, clean & barren

BKC 3349 (1-1418) E-100 Sh- Red, gummy argillaceous clumps, sandy shaley & lime

Conglomerate- White shaley conglomerate, some sl sandy

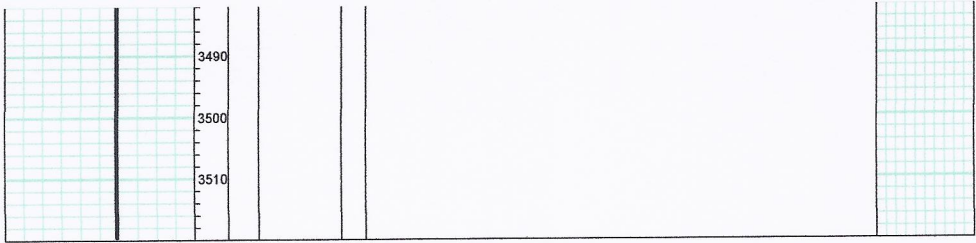
Lm- White Off White, FXLN, sl oolitic, poorly developed w/ sctrd XLN porosity & rare fn ppt interoolitic porosity, well cemented, WK SPOTTY STN, NO SFO, NO ODR

Sand- Clear to Sl Frosted, angular to sub-angular, mostly loose ind. grains, 3-4 friable clusters w/ minimal dolomitic cementation & rare glauconite inclusions/speckling, NO VIS. STN, NO SFO, PR-FR ODR, CLUSTERS W/ STREAMING YELLOW FLOR & HALO WET CUT

DST #2
TORONTO &
LKC A-C
3100' - 3195'

DST #3
LKC E-G
3208' - 3233'

DST #4
LKC H-J
3258' - 3325'



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 23, 2013

Lee Brinker
Brinker Enterprises, LLC
216 S MARSHALL ST
GLEN ELDER, KS 67446

Re: ACO1
API 15-163-24103-00-00
KnippSW 36-1
SW/4 Sec.36-07S-20W
Rooks 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,
Lee Brinker

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 25, 2013

Lee Brinker
Brinker Enterprises, LLC
216 S MARSHALL ST
GLEN ELDER, KS 67446

Re: ACO-1
API 15-163-24103-00-00
KnippSW 36-1
SW/4 Sec.36-07S-20W
Rooks County, Kansas

Dear Lee Brinker:

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 3/8/2013 and the ACO-1 was received on July 23, 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