



Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION 1086830
OIL & GAS CONSERVATION DIVISION

Form ACO-1
August 2013

Form must be Typed
Form must be Signed
All blanks must be Filled

WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

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

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

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

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

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

Spot Description: _____

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

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

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

Datum: NAD27 NAD83 WGS84

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Vertical Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite:

Operator Name: _____

Lease Name: _____ License #: _____

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

County: _____ Permit #: _____

AFFIDAVIT

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

Submitted Electronically

KCC Office Use ONLY

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

1086830

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

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

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

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

Drill Stem Tests Taken <i>(Attach Additional Sheets)</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Log	Formation (Top), Depth and Datum	<input type="checkbox"/> Sample
Samples Sent to Geological Survey	<input type="checkbox"/> Yes <input type="checkbox"/> No	Name	Top	Datum
Cores Taken	<input type="checkbox"/> Yes <input type="checkbox"/> No			
Electric Log Run	<input type="checkbox"/> Yes <input type="checkbox"/> No			
List All E. Logs Run:				

CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

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

Did you perform a hydraulic fracturing treatment on this well? Yes No *(If No, skip questions 2 and 3)*

Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Yes No *(If No, skip question 3)*

Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? Yes No *(If No, fill out Page Three of the ACO-1)*

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

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

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

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

DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <input type="checkbox"/> Other <i>(Specify)</i> _____	PRODUCTION INTERVAL: _____ _____
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INVOICE

PO Box 93999
Southlake, TX 76092



Invoice Number: 131158

Invoice Date: May 11, 2012

Page: 1

Voice: (817) 546-7282

Fax: (817) 246-3361



Bill To:

Reilly Oil Company, Inc.
P O Box 277
Wakeeney, KS 67672-0277

Customer ID	Well Name## or Customer P.O.	Payment Terms	
Reilly	Wendy #1-7	Net 30 Days	
Job Location	Camp Location	Service Date	Due Date
KS2-02	Oakley	May 11, 2012	6/10/12

Quantity	Item	Description	Unit Price	Amount
3.00	MAT	Gel	21.25	63.75
175.00	MAT	ASC	19.00	3,325.00
16.00	MAT	Salt	23.95	383.20
400.00	MAT	ALW	14.50	5,800.00
100.00	MAT	FloSeal	2.70	270.00
500.00	MAT	WFR-II	1.27	635.00
612.02	SER	Cubic Feet	2.10	1,285.24
1,432.83	SER	Ton Miles	2.35	3,367.04
1.00	SER	Production 2 Stage	2,405.00	2,405.00
54.00	SER	Heavy Vehicle Milleage	7.00	378.00
1.00	SER	Manifold Head Rental	200.00	200.00
54.00	SER	Light Vehicle Mileage	4.00	216.00
40.00	EQP	5 1/2 Reciprocating Scratchers	46.00	1,840.00
1.00	EQP	5 1/2 DV Tool	4,921.00	4,921.00
3.00	EQP	5 1/2 Baskets	337.00	1,011.00
11.00	EQP	5 1/2 Centralizers	49.00	539.00
1.00	EQP	5 1/2 Float Shoe	349.00	349.00
1.00	EQP	5 1/2 Latch Down	277.00	277.00

ALL PRICES ARE NET, PAYABLE
30 DAYS FOLLOWING DATE OF
INVOICE. 1 1/2% CHARGED
THEREAFTER. IF ACCOUNT IS
CURRENT, TAKE DISCOUNT OF

\$ **7433.57**

ONLY IF PAID ON OR BEFORE
Jun 5, 2012

Subtotal	27,265.23
Sales Tax	1,320.15
Total Invoice Amount	28,585.38
Payment/Credit Applied	
TOTAL	28,585.38

ALLIED CEMENTING CO., LLC. 035390

Federal Tax I.D.# 20-5975804

REMIT TO P.O. BOX 31
RUSSELL, KANSAS 67665

SERVICE POINT:
Oakley, Ky
5129

DATE <u>5/11/12</u>	SEC. <u>7</u>	TWP. <u>11</u>	RANGE <u>24</u>	CALLED OUT	ON LOCATION	JOB START <u>6:00 am</u>	JOB FINISH <u>2:20 pm</u>
LEASE <u>Wendy</u>	WELL.# <u>157</u>	LOCATION <u>Valu Rd N to Rd F 1/2 W</u>			COUNTY <u>Trego</u>	STATE <u>Ky</u>	
OLD OR <u>NEW</u> (Circle one)		N to Rd B 3/4 E N 1000					

CONTRACTOR WV 6 OWNER Same

TYPE OF JOB Production "2 Stage"

HOLE SIZE 7 7/8 T.D.

CASING SIZE 5 1/2 DEPTH 4069

TUBING SIZE DEPTH

DRILL PIPE DEPTH

TOOL OV DEPTH 1077.42

PRES. MAX MINIMUM

MEAS. LINE SHOE JOINT 42.19

CEMENT LEFT IN CSG. 42.19

PERFS.

DISPLACEMENT H₂O 55 - Reg. Mud

EQUIPMENT Top -

CEMENT

AMOUNT ORDERED 175 SKS ASC 1070 SALT
270 gal, 400 SKS ALW 4416 Flo Seal

COMMON	@		
POZMIX	@		
GEL	@	<u>3</u>	<u>21.25</u> <u>63.75</u>
CHLORIDE	@		
ASC	@	<u>175 SKS</u>	<u>19.00</u> <u>3325.00</u>
Salt	@	<u>16 SKS</u>	<u>23.25</u> <u>389.20</u>
	@		
ALW - 400 SKS	@	<u>14.00</u>	<u>5800.00</u>
Flo Seal 100lb	@	<u>2.20</u>	<u>270.00</u>
	@		
WFR II 500 gal	@	<u>1.22</u>	<u>635.00</u>
	@		
HANDLING <u>612.017 CF</u>	@	<u>2.10</u>	<u>1285.24</u>
MILEAGE <u>2.25 / 700 / mile = 26.5375</u>	@	<u>24</u>	<u>3367.24</u>
		TOTAL <u>15129.23</u>	

PUMP TRUCK CEMENTER Alan

492 HELPER Wendy

BULK TRUCK

347 DRIVER Steve

BULK TRUCK

394 DRIVER Ada

REMARKS:

On Job Circulate mix for 800 WFR II 10 800 lbs spacer
max 175 SKS ASC 1070 SALT 270 gal + Wash up. Displace
w/ 45 800 lbs 56 800 Reg. Mud. Start Dip. @ 172
500 PSE w/ 21 800 Dis. gradual increase to 1100 PSE. Limit
Plug @ 1000 PSE. Open tool @ 1000 PSE. Circulate thr
w/ Ring mix 30 SKS R. Hole. mix 370 SKS ALW
16 Flo down 5 1/2. Wash up. Displace Plug @
47 800 lbs. Tool Drd. Close w/ 1700 PSE
Conat. Dis. Circulate. T and Van
500 PSE L.P.S. Any, vinyl, stem
Ada

CHARGE TO: Reilly Oil

STREET _____

CITY _____ STATE _____ ZIP _____

SERVICE

DEPTH OF JOB		<u>4069'</u>	
PUMP TRUCK CHARGE		<u>2405.00</u>	
EXTRA FOOTAGE	@		
MILEAGE <u>54 miles</u>	@	<u>7.00</u>	<u>378.00</u>
MANIFOLD <u>at head</u>	@		<u>200.00</u>
Ente Vehicle <u>54 miles</u>	@	<u>4.00</u>	<u>216.00</u>
	@		
		TOTAL <u>3199.00</u>	

PLUG & FLOAT EQUIPMENT

Recip. Scrub chers - 40	<u>46.00</u>	<u>1840.00</u>
OV Tool	-1 @	<u>492.00</u>
Baskets	-3 @	<u>337.00</u> <u>1011.00</u>
Control jacks	-11 @	<u>49.00</u> <u>539.00</u>
Float shoe	-1 @	<u>399.00</u>
Witch Down Assembly	-1 @	<u>277.00</u>
		TOTAL <u>8937.00</u>

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

SALES TAX (If Any) _____

TOTAL CHARGES _____

DISCOUNT _____ IF PAID IN 30 DAYS

PRINTED NAME _____

SIGNATURE [Signature]



CONSOLIDATED
Oil Well Services, LLC

REMIT TO
Consolidated Oil Well Services, LLC
Dept. 970
P.O. Box 4346
Houston, TX 77210-4346

MAIN OFFICE
P.O. Box 884
Chanute, KS 66720
620/431-9210 • 1-800/467-8676
Fax 620/431-0012

INVOICE

Invoice # 249528

Invoice Date: 05/09/2012 Terms: 10/10/30,n/30

Page 1

REILLY OIL COMPANY, INC
P.O. BOX 277
WAKEENEY KS 67672
(785)743-6774

WENDY 1-7
34476
~~7-11-24~~
05-03-2012
KS



Part Number	Description	Qty	Unit Price	Total
1104S	CLASS "A" CEMENT (SALE)	165.00	17.6500	2912.25
1102	CALCIUM CHLORIDE (50#)	465.00	.8900	413.85
1118B	PREMIUM GEL / BENTONITE	310.00	.2500	77.50

Sublet Performed	Description	Total
9999-130	CASH DISCOUNT	-340.36
9999-130	CASH DISCOUNT	-198.63

Description	Hours	Unit Price	Total
439 TON MILEAGE DELIVERY	1.00	651.30	651.30
463 CEMENT PUMP (SURFACE)	1.00	1085.00	1085.00
463 EQUIPMENT MILEAGE (ONE WAY)	50.00	5.00	250.00

Amount Due 5621.34 if paid after 06/08/2012

Parts:	3403.60	Freight:	.00	Tax:	208.30	AR	5059.21
Labor:	.00	Misc:	.00	Total:	5059.21		
Sublt:	-538.99	Supplies:	.00	Change:	.00		

Signed _____

Date _____

BARTLESVILLE, OK
918/338-0808

EL DORADO, KS
316/322-7022

EUREKA, KS
620/583-7664

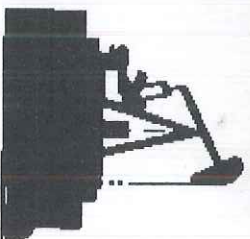
PONCA CITY, OK
580/762-2303

OAKLEY, KS
785/672-2227

OTTAWA, KS
785/242-4044

THAYER, KS
620/839-5269

GILLETTE, WY
307/686-4914



Scale 1:240 (5"=100') Imperial
Measured Depth Log

Well Name: Wendy #1-7
 Location: SW NW NE NW Sec 7 T11S R248W
 License Number:
 Spud Date: 5/31/2012
 Surface Coordinates: 657' FNL 1540' FWL
 Region: Trego County, KS
 Drilling Completed: 5/11/2012

Bottom Hole Coordinates:	2347	To: TD	K.B. Elevation (ft): 2352
Ground Elevation (ft):	2347		Total Depth (ft): 4250
Logged Interval (ft):	3350		
Formation:			
Type of Drilling Fluid:			

Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Reilly Oil Company, Inc.
 Address: P.O. Box 277
 Wakeeney, KS 67672

GEOLOGIST

Name: Clayton Erickson
 Company: Erickson Wellsite Geology
 Address: P.O. Box 294
 Loomis, NE 68958

DSTs

DST #1 3704-3720 30-60-30-60; Hydro: 1767-1765 IFP: 15-150 ISIP: 1103 FFP: 168-259 FSIP: 1074; Rec: 250' GIP, 751' 2%g 98%o; Grav: 24 IF: BOB 4min ISI: 3" FF: BOB 9min FSI: 4 1/2"

DST #2 3721-3740 30-60-30-60; Hydro: 1790-1780 IFP: 66-306 ISIP: 1137 FFP: 320-472 FSIP: 1126; Rec: 726' GIP, 1040' oil, 184' 4%o, 77%w, 19%mi; Grav: 22 RW: .12@78F Chl: 52,000ppm; IF: BOB 2min ISI: BOB FF: BOB 9min FSI: BOB

DST #3 3750-3775 30-60-30-60; Hydro: 1806-1800 IFP: 21-108 ISIP: 1138 FFP: 112-162 FSIP: 1126; Rec: 315' 1%o, 79%w, 20%mi; RW: .22@54F Chl: 45,000ppm; IF: BOB 22min ISI: dead FF: BOB 28min FSI: dead

DST #4 3800-3837 30-60-30-60; Hydro: 1845-1833 IFP: 119-479 ISIP: 1180 FFP: 489-721 FSIP: 1173; Rec: GTS 50 min into FSI, 704' rev out 99%o 1%w, 704' rev out 4%g 73%o 11%w 12%mi, 197' lost, 124' 20%o, 50%w 30%mi, 61' 2%o, 93%w, 5%mi; RW: .22@61F Chl: 36,000ppm; IF: BOB 1.5min ISI: BOB 15min FF: BOB 2min FSI: BOB 12min

DST #5 3835-3858 30-60-45-90; Hydro: 1864-1863 IFP: 13-26 ISIP: 1163 FFP: 27-44 FSIP: 1079; Rec: 160' GIP, 10'

5min FSI: BOB

DST #3 3750-3775 30-60-30-60; Hydro: 1806-1800 IFP: 21-108 ISIP: 1138 FFP: 112-162 FSIP: 1126, Rec: 315' 1%o, 79%w, 20%mi; RW: .22@54F Chl: 45,000ppm; IF: BOB 22min ISI: dead FF: BOB 28min FSI: dead

DST #4 3800-3837 30-60-30-60; Hydro: 1845-1833 IFP: 119-479 ISIP: 1180 FFP: 489-721 FSIP: 1173; Rec: GTS 50 min into FSI, 704' rev out 99%o 1%w, 704' rev out 4%g 73%o 11%w 12%mi, 197' lost, 124' 20%o, 50%w 30%mi, 61' 2%o, 93%w, 5%mi; RW: .22@61F Chl: 36,000ppm; IF: BOB 1.5min ISI: BOB 15min FF: BOB 2min FSI: BOB 12min

DST #5 3835-3858 30-60-45-90; Hydro: 1864-1863 IFP: 13-26 ISIP: 1163 FFP: 27-44 FSIP: 1079; Rec: 160' GIP, 10' oil, 60' 10%g, 43%o, 17%w, 30%mi; RW: 3.0@54F Chl: 25,000ppm; IF: 6 1/4" ISI: dead FF: 11 1/4" FSI: dead

DST #6 3856-3878 30-60-30-60; Hydro: 1879-1859 IFP: 65-183 ISIP: 900 FFP: 202-276 FSIP: 822; Rec: 1180' GIP, 364' oil, 192' lost, 184' 2%g, 60%o, 38%mi; Grav: 32; IF: BOB 2.5min ISI: BOB 12min FF: BOB 5.5min FSI: BOB 25min

DST #7 3878-3900 30-60-30-60; Hydro: 1887-1883 IFP: 12-14 ISIP: 743 FFP: 14-17 FSIP: 364; Rec: 5' mud w/ oil spots; IF: surface ISI: dead FF: dead FSI: dead

COMMENTS

FORMATION TOPS

	E-log	Sample
Anhydrite	1966(+386)	1963(+389)
Base Anhy	2006(+346)	2003(+349)
TOPEKA	3434(-1082)	3429(-1077)
HEEBNER	3649(-1297)	3646(-1294)
TORONTO	3670(-1318)	3671(-1319)
LANSING	3689(-1337)	3685(-1333)
BKC	3928(-1576)	3927(-1575)
MARMATON	3952(-1600)	3950(-1598)
Pawnee	4058(-1706)	4058(-1706)
Ft. Scott	4126(-1774)	4128(-1776)
CHEROKEE	4142(-1790)	4138(-1786)
MISSISSIPPIAN	4238(-1886)	4239(-1887)
TD	4326(-1974)	4320(-1968)

ROCK TYPES

	Anhy		Gyp		Mrlst		Shgy
	Bent		Carb. shale		Igne		Salt
	Brec		Arkose		Lmst		Shale
	Cht		Dol		Meta		Shcol
							Siltst
							Ss
							Till

OTHER SYMBOLS

OIL SHOW Spotted Dead INTERVAL

Even Ques Dst

Curve Track 1		Depth	Porosity Type	Lithology	Oil Shows	Geological Descriptions	Remarks
ROP (min/ft)		0					
Gamma (API)		1					
		10					
		32					
		100					
		3250					

Anhydrite
1963(+389)

Base Anhy
2003(+349)

3250

3300

3350

SH-grey

L.S.- crm-grey, fn xtn, md stn, poss int xtn por,
no odor
L.S.- crm-lt grey, fn xtn, wk-pk stn, no vis por, no
odor, no SFO

as above w/ SH-grey

SH-grey

as above w/ L.S.- lt grey, fn xtn, md-wk stn, no
vis por, no odor, no SFO

SH-grey, sli sandy, micaceous

L.S.- grey, fn xtn, pk-grn stn, no vis por, no odor,
no SFO

L.S.- crm, fn xtn, wk-pk stn, no vis por, no odor,
no SFO

as above w/ L.S.- grey, fn xtn, wk stn, no vis por,
no odor, no SFO

L.S.- crm-whit, fn xtn, grn stn, no vis por, no odor,
no SFO

as above w/ SH-grey

SH-grey-blk w/ L.S.- crm, fn xtn, wk-pk stn, no
vis por, no odor, no SFO, scat grey chrt

as above

SH-grey w/ L.S.- crm-tan, fn xtn, wk-grn stn, no
vis por, no odor, no SFO, freq white-grey chrt, sli
chiky

L.S.- crm-grey, fn-micro xtn, md-pk stn, no vis
por, no odor, no SFO, chiky, w/ SH-grey

3400

3450

3500

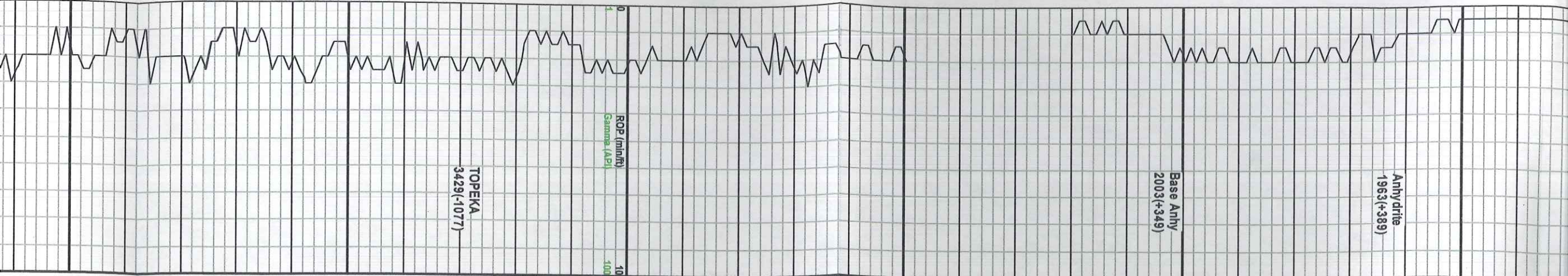
ROP (min/hr)
Gamma (API)

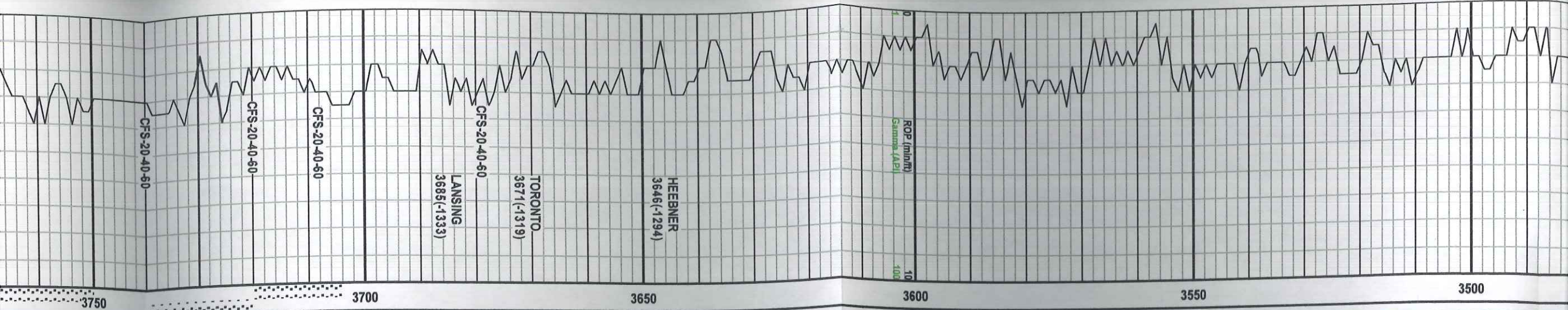
100

0

1

TOPEKA
3429(-1077)





3500

3550

3600

3650

3700

3750

as above

SH- grey w/ L.S. - crm-tan, fn xtdn, wk-grn stn, no vis por, no odor, no SFO, freq wht-grey chrt, sll chlky

L.S. - crm-grey, fn-micro xtdn, md-pk stn, no vis por, no odor, no SFO, chlky, w/ SH-grey

L.S. - wht-erm, fn xtdn, grn stn, pr PP por, no odor, no SFO, chlky, freq wht-grey chrt

as above, v chlky

L.S. - crm-tan, grey, fn xtdn, pk stn, no vis por, no odor, no SFO w/ SH- grey-blk, redbrwn

SH- grey-blk w/ L.S. - crm, fn xtdn, wk-pk stn, no vis por, no odor, no SFO

L.S. - crm-grey, fn xtdn, md-pk stn, no vis por, no odor, no SFO

L.S. - wht-erm, fn xtdn, pk-grn stn, no vis por, no odor, no SFO, v chlky w/ SH- redbrwn, grey

L.S. - wht-erm, fn xtdn, wk stn, no vis por, no odor, no SFO, freq wht-ong chrt, chlky, SH- grey

SH- grey-redbrwn w/ L.S. - crm, fn xtdn, wk-pk stn, no vis por, no odor, no SFO, com crm-oring chrt

L.S. - wht-v lk grey, fn xtdn, pk-grn stn, no vis por, no odor, no SFO

L.S. - wht-erm, fn xtdn, grn stn, no vis por, no odor, no SFO, com wht chrt, chlky

as above

L.S. - crm, fn xtdn, grn stn, no vis por, no odor, no SFO

as above, freq crm-tan chrt

SH- blk, carb

L.S. - tan, fn xtdn, pk stn, no vis por, no odor, no SFO

SH- redbrwn, grey

L.S. - wht-erm, fn xtdn, grn stn, pr PP por, no odor, no SFO, freq sht chrt, sll chlky

as above

L.S. - wht-erm, fn xtdn, grn stn, scat vugs, no odor, no SFO, chlky w/ SH- redbrwn, grey

L.S. - wht-erm, fn-micro xtdn, grn stn, no vis por, no odor, no SFO, sll chlky, scat pyrite

L.S. - crm-tan, fn-micro xtdn, pk-grn stn, no vis por, no odor, no SFO w/ SH- grey

L.S. - wht, fn xtdn, grn stn, fr-gd int gran por, no odor, pr-fr SFO

SH- grey, redbrwn

L.S. - wht, micro-fn xtdn, grn stn, fr int gran por w/ scat fr vuggy por, fnt odor, pr-fr SFO

L.S. - wht-erm, fn xtdn, grn stn, no vis por, no odor, no SFO, sll chlky, freq wht-erm chrt

SH- grey-dk grey, redbrwn

L.S. - wht-erm, fn xtdn, grn stn, pr int gran por, v fnt odor, pr SFO
L.S. - wht-erm, fn xtdn, grn stn, pr-fr int gran por, fr

Strap: 1.18' short
Dev: 1deg

DST #1 3704-3720 30-60-30-60

Hydro: 1767-1765

I.F.P.: 15-150 ISIP: 1103

F.F.P.: 168-259 FSIP: 1074

Rec: 250' GIP
751' 2%g 98%o

Grav: 24

I.F.: BOB 4min ISI: 3"
I.F.: BOB 9min FSI: 4 1/2"

DST #2 3721-3740 30-60-30-60

Hydro: 1790-1780

I.F.P.: 66-306 ISIP: 1137

F.F.P.: 320-472 FSIP: 1128

Rec: 725' GIP

1040' oil
184' 4%o, 77%w, 19%w

Grav: 22

R.W.: 12@79F Chl: 52,000ppm
I.F.: BOB 2min ISI: BOB
I.F.: BOB 9min FSI: BOB

DST #3 3750-3775 30-60-30-60

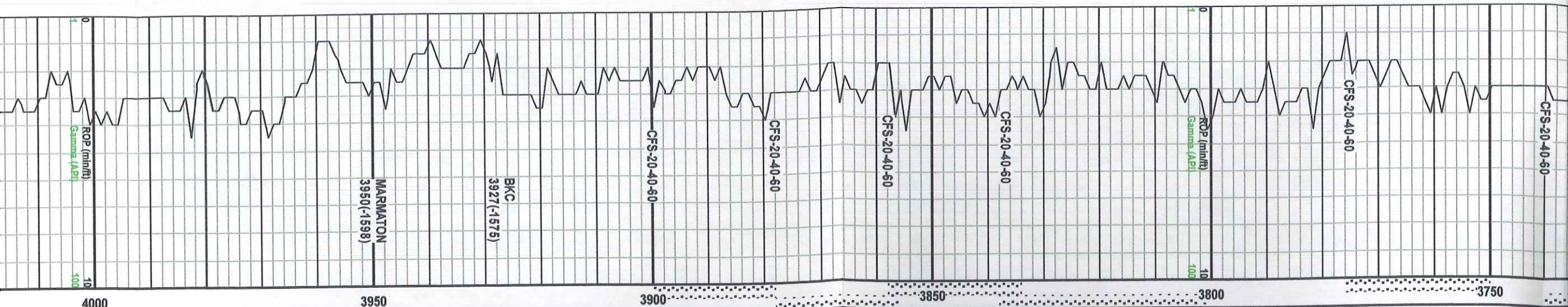
Hydro: 1806-1800

I.F.P.: 21-108 ISIP: 1138

F.F.P.: 112-162 FSIP: 1126

Rec: 315' 1%o, 79%w, 20%w
R.W.: 22@54F Chl: 45,000ppm

I.F.: BOB 22min ISI: dead
I.F.: BOB 28min FSI: dead



L.S.- white-cream, fn xtdn, grn stn, no vis por, no odor, no SFO, sli chlky, freq white-cream chrt

SH- grey-dk grey, red/brown

L.S.- white-cream, fn xtdn, grn stn, pr int gran por, v fnt odor, dr SFO
 L.S.- white-cream, fn xtdn, grn stn, pr-fr int gran por, fr odor, pr-fr SFO, sli chlky

L.S.- white-cream, fn xtdn, grn stn, pr int gran por, fnt odor, pr SFO, freq tarry res, chlky

L.S.- white-cream, fn xtdn, grn stn, pr PP por, fnt odor, v pr SFO, mostly barren, chlky w/ SH- grey, red

L.S.- wht fn xtdn, grn stn, poss int xtdn por, no odor, no SFO, chlky

as above

L.S.- cream-tan, fn xtdn, md-wk stn, no vis por, no odor, no SFO w/ SH- blk, carb

SH- grey, red/brown

L.S.- white-cream, fn xtdn, grn stn, fr int gran por, fr odor, pr SFO, sat por, scat dolo w/ pr int xtdn por, sat oil stain, scat white-tan chrt

L.S.- white-cream, fn xtdn, grn stn, no vis por, fnt odor, no SFO

as above w/ SH- red, grey-blk

L.S.- white-brown, fn xtdn, grn stn, pr int xtdn por, no odor, brown sat oil stain, w/ scat fr int gran por, pr SFO

SH- grey, red/brown

L.S.- white-cream, fn xtdn, grn stn, fr int gran-vuggy por, fnt odor, fr SFO

SH- grey-grey/green, red/brown

L.S.- white-cream, fn xtdn, ool grn stn, fr-gd int gran por, fnt odor, scat dk brown tarry res, fr SFO w/ L.S.- wht, fn xtdn, grn stn, pr-fr int xtdn por, fr SFO

SH- grey w/ L.S.- cream-tan, fn-micro xtdn, grn stn, no vis por, no odor, no SFO

L.S.- white-cream, fn xtdn, grn stn, no vis por, no odor, no SFO

L.S.- white-grey, fn xtdn, md stn, no vis por, no odor, no SFO

SH- grey, red-red/brown

as above w/ L.S.- white-red, fn xtdn, red v arg, wht is grn stn, no vis por, no odor, no SFO

L.S.- white-cream, fn xtdn, grn stn, no vis por, no odor, no SFO w/ SH- as above

L.S.- white-red, sandy, fn xtdn, wk stn, no vis por, no odor, no SFO

SH- grey, red-red/brown

SH- grey-bl/green, red-red/brown w/ L.S.- wht, fn xtdn, md stn, poss int xtdn por, no odor, no SFO, sli chlky

L.S.- white-cream, fn xtdn, pk-grn stn, no vis por, no odor, no SFO, sli chlky

SH- red/brown, sli calc, grey-blk

FF: BOB 9min FSI: BOB

DST #3 3750-3775 30-60-30-60

Hydro: 1806-1800

IFP: 21-108 ISIP: 1138

FFP: 112-162 FSIP: 1126

Rec: 315' 1%o, 79%w, 20%am

RW: .22@54F Chl: 45,000ppm

IF: BOB 22min ISI: dead

FF: BOB 28min FSI: dead

DST #4 3800-3837 30-60-30-60

Hydro: 1845-1833

IFP: 119-479 ISIP: 1180

FFP: 489-721 FSIP: 1173

Rec: GTS 50 min into FSI

704' rev out 99%o 1%w

704' rev out 4%g 73%o 11%w 12%am

197' lost

124' 20%o, 50%w 30%am

61' 2%o, 93%w, 5%am

RW: .22@61F Chl: 36,000ppm

IF: BOB 1.5min ISI: BOB 15min

FF: BOB 2min FSI: BOB 12min

DST #5 3835-3858 30-60-45-90

Hydro: 1864-1863

IFP: 13-26 ISIP: 1163

FFP: 27-44 FSIP: 1079

Rec: 160' GIP

10' oil

60' 10%g, 43%o, 17%w, 30%am

RW: 3.0@54F Chl: 25,000ppm

IF: 6 1/4" ISI: dead

FF: 11 1/4" FSI: dead

DST #6 3856-3878 30-60-30-60

Hydro: 1879-1859

IFP: 65-183 ISIP: 900

FFP: 202-276 FSIP: 822

Rec: 1180' GIP

364' oil

192' lost

184' 2%g, 60%o, 38%am

IF: BOB 2.5min ISI: BOB 12min

FF: BOB 5.5min FSI: BOB 25min

DST #7 3878-3900 30-60-30-60

Hydro: 1887-1883

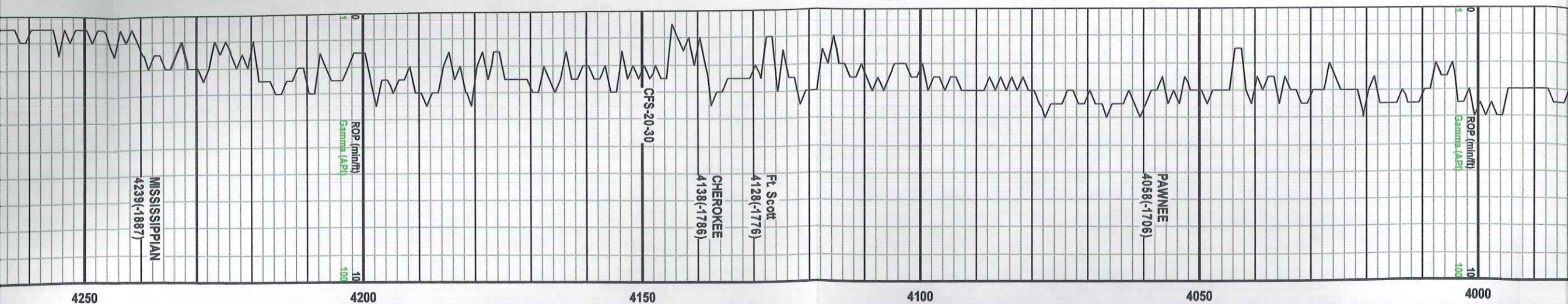
IFP: 12-14 ISIP: 743

FFP: 14-17 FSIP: 364

Rec: 5' mud w/ oil spots

IF: surface ISI: dead

FF: dead FSI: dead



SH- grey-bl/green, red-red/brown w/ L.S.-whit, fn xtn, md str, poss int xtn por, no odor, no SFO, sli chiky
 L.S.- whit-crm, fn xtn, pk-grn str, no vis por, no odor, no SFO, sli chiky

SH- red/brown, sli calc, grey-blk

SH- red/brown

L.S.- whit-crm, lt grey, fn xtn, md-wk str, no vis por, no odor, no SFO, sli chiky

as above w/ freq crm-oring chrt

SH- grey, red/brown

L.S.- whit-crm, fn-micro xtn, md-wk str, no vis por, no odor, no SFO, com trans-wht-oring chrt

L.S.- crm-lt grey, fn xtn, md str, no vis por, no odor, no SFO

as above

as above w/ SH- grey, red/brown

SH- grey-blk

SH- blk

L.S.- whit-crm, fn xtn, gm str, pr int xtn-pr int gran por, v frt odor, brwn oil stain, v pr SFO, sli chiky w/ SH- pale bl/green

SH- grey-grey/green

SH- blk, carb w/ L.S.- crm-whit, fn xtn, md str, no vis por, no odor, no SFO

L.S.- as above w/ SH- pale bl/green-grey

as above

SH- grey/bl-grey, red/brown

as above w/ S.S.- whit-red, red sli arg, fr-med gm, sub rnd, mod strd, friable, no odor, no SFO

SH- red/brown, grey-grey/bl

as above w/ L.S.- whit-lav, com sndy, fn xtn, md str, no vis por, no odor, no SFO
 as above w/ scat whit chrt

Chrt- whit-crm-ylw-oring

as above

Chrt- whit

Conservation Division
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Mark Sievers, Chairman
Ward Loyd, Commissioner
Thomas E. Wright, Commissioner

Sam Brownback, Governor

July 11, 2012

DUSTY RHOADES
Reilly Oil Company, Inc.
PO BOX 277
WAKEENEY, KS 67672-0277

Re: ACO1
API 15-195-22782-00-00
WENDY 1-7
NW/4 Sec.07-11S-24W
Trego 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,
DUSTY RHOADES