Confidentiality Requested: Yes No

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

1209406

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 #		API No. 15
Name:		Spot Description:
Address 1:		
Address 2:		Feet from North / South Line of Section
City: State:	Zip:+	Feet from East / West Line of Section
Contact Person:		Footages Calculated from Nearest Outside Section Corner:
Phone: ()		
CONTRACTOR: License #		GPS Location: Lat:, Long:
Name:		(e.g. xx.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:		Datum: NAD27 NAD83 WGS84
Purchaser:		County:
Designate Type of Completion:		Lease Name: Well #:
New Well Re-Entry	Workover	Field Name:
		Producing Formation:
		Elevation: Ground: Kelly Bushing:
	GSW Temp. Abd.	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)		Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl.,	etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as fo		If yes, show depth set: Feet
Operator:		If Alternate II completion, cement circulated from:
Well Name:		feet depth to:w/sx cmt.
Original Comp. Date: O	riginal Total Depth:	
Deepening Re-perf. C	Conv. to ENHR Conv. to SWD	Drilling Fluid Management Plan
Plug Back	onv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	ан.	Chloride content: ppm Fluid volume: bbls
	it #:	Dewatering method used:
	it #:	Location of fluid disposal if hauled offsite:
	it #:	Location of huld disposal if hadied offsite.
	it #:	Operator Name:
		Lease Name: License #:
Spud Date or Date Reached T	D Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date	Recompletion Date	County: Permit #:

AFFIDAVIT

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

Submitted Electronically

KCC Office Use ONLY
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

	Page Two	1209406
Operator Name:	_ Lease Name:	Well #:
Sec TwpS. R East West	County:	
INCTRUCTIONS: Chause important tang of formations paratested	atail all aaraa Bapart all final	annian of drill atoms toots giving interval tootad, 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 ar		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:							
		CASING Report all strings set-o	RECORD Ne		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 / SQU	EEZE RECORD			
Purpose:	Depth	Trace of Ocean ant	III On also I land		Turne and D		

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing				
Plug Off Zone				

Did you perform a hydraulic fracturing treatment on this well?	Yes
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Yes
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?	Yes

No	(If No, skip questions 2 and 3)
No	(If No, skip question 3)

No

(If No, fill out Page Three of the ACO-1)

Shots Per Foot		PERFORATION Specify For		RD - Bridge F Each Interval		0e	,		ement Squeeze Record I of Material Used)	Depth
TUBING RECORD:	Siz	ze:	Set At:		Packe	r At:	Liner R	un:	No	
Date of First, Resumed	l Producti	ion, SWD or ENHF	} .	Producing N		ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI					METHOD	OF COMPLE			PRODUCTION INT	
Vented Solo	_	Jsed on Lease		Open Hole	Perf.	Dually	Comp.	Commingled	FRODUCTION INT	LINVAL.
(If vented, Su				Other <i>(Specify,</i>)	(Submit A	,	(Submit ACO-4)		

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

Musgrove

Geologist's Report

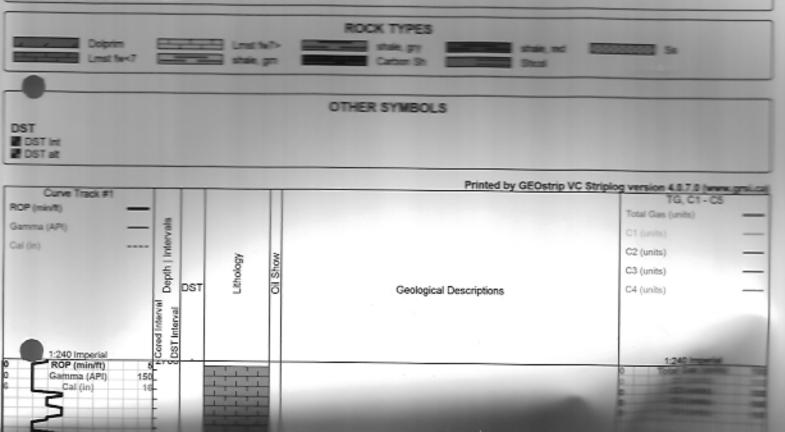
Company: <u>Pauley Oil</u> Lease: <u>Katrina #3</u> Field: <u>Stoltenberg</u> Location: <u>S2-NW-SW-SW (800 FSL & 330 FWL)</u> Sec: <u>15</u> Twsp: <u>165</u> Rge: <u>10W</u> County: <u>Ellsworth</u> State: <u>Kansas</u> GL: <u>1889</u> KB: <u>1902</u>

Contractor: <u>Ninnescah Drilling</u> Sipud: <u>1/6/14</u> Comp: <u>1/12/14</u> RTTD: <u>33773</u> LTD: <u>N/A</u> Mud Up: <u>2600</u> Type Mud: <u>Chemical/Displaced</u>

Samples Saved From: <u>2700' to RTD</u> Drilling Time Kept From: <u>2700' to RTD</u> Samples Examined From: <u>2700' to RTD</u> Geological Supervision From: <u>2800' to RTD</u> Geologist on Well: <u>Clint Musgrove</u>

Surface Casing: 8 5/8" @ 440'

Logs: No Logs





Geologist's Report

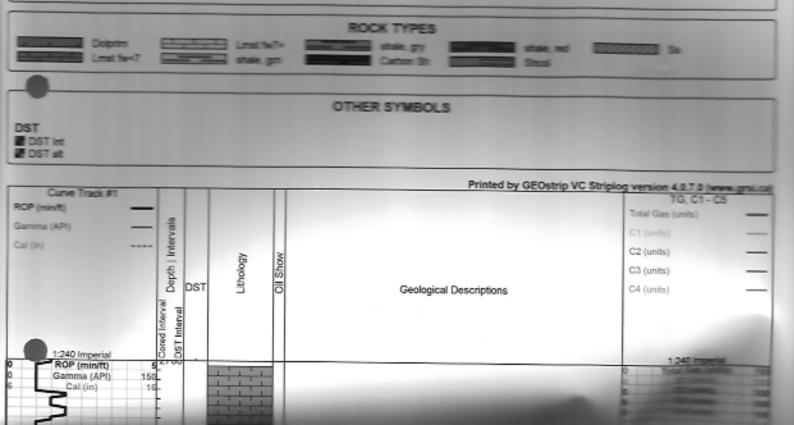
Company: <u>Pauley Oil</u> Lease: <u>Katrina #3</u> Field: <u>Stoltenberg</u> Location: <u>S2-NW-SW-SW (800 FSL & 330 FWL)</u> Sec: <u>15</u> Twsp: <u>165</u> Rge: <u>10W</u> County: <u>Ellsworth</u> State: <u>Kansas</u> GL: <u>1889</u> KB: <u>1902</u>

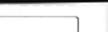
Contractor: <u>Ninnescah Drilling</u> Spud: <u>1/6/14</u> Comp: <u>1/12/14</u> RTD: <u>3373</u> LTD: <u>N/A</u> Mud Up: <u>2600</u> Type Mud: <u>Chemical/Displaced</u>

Samples Saved From: <u>2700' to RTD</u> Drilling Time Kept From: <u>2700' to RTD</u> Samples Examined From: <u>2700' to RTD</u> Geological Supervision From: <u>2800' to RTD</u> Geologist on Well: <u>Clint Musgrove</u>

Surface Casing: 8 5/8" @ 440'

Logs: No Logs







Total Gas (units) C1 (units) C2 (units)

C3 (units) C4 (units)

Month (AP)

000

MMMMMMMM

My my my

2780

5 2800 150

2820

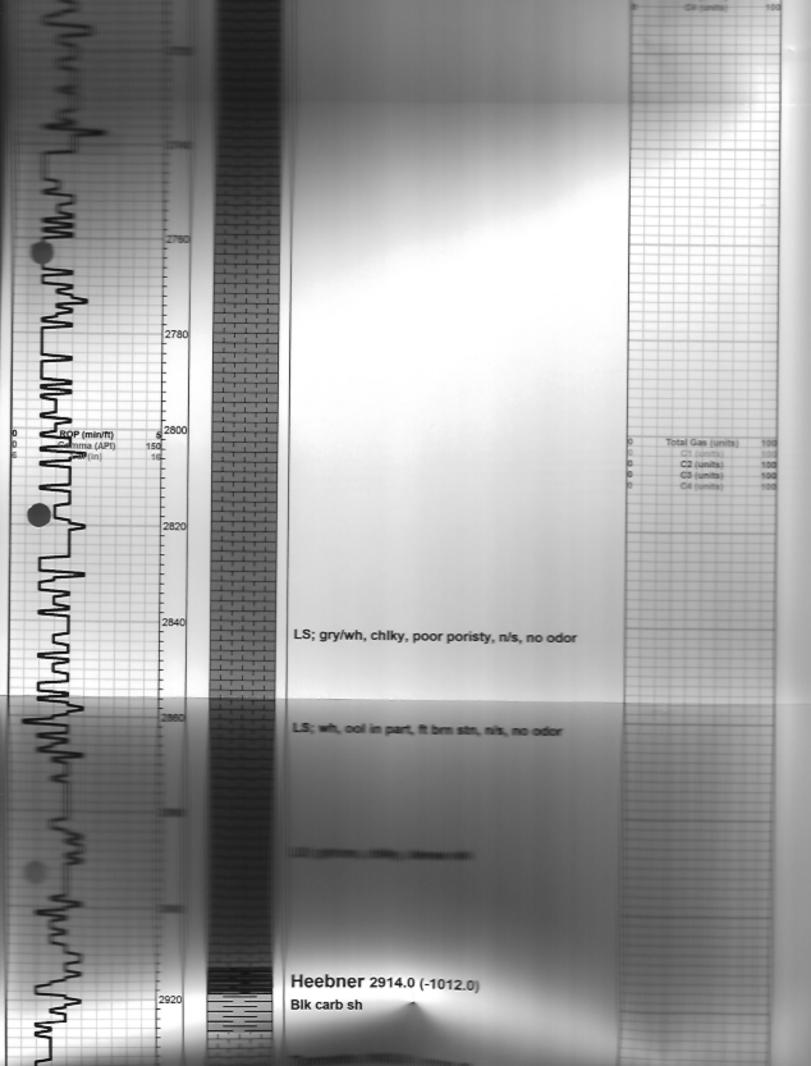
2840

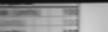
2920

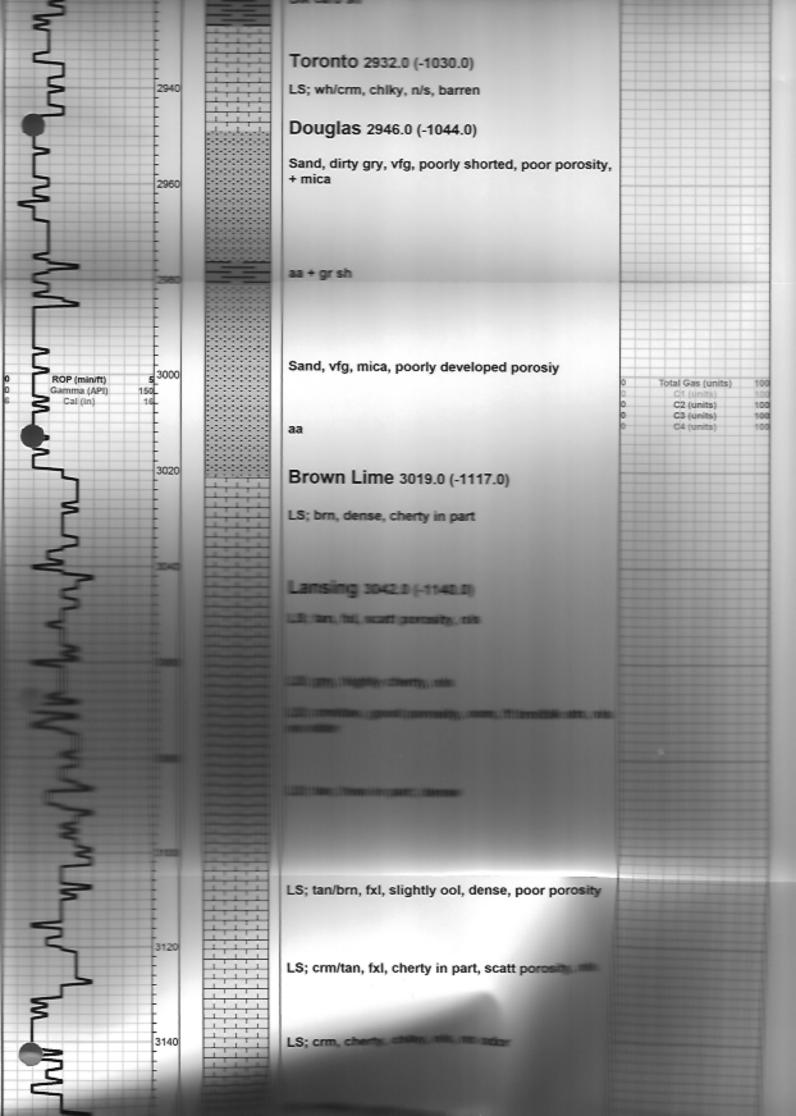
LS; wh, ool in part, ft bm stn, n/s, no odor

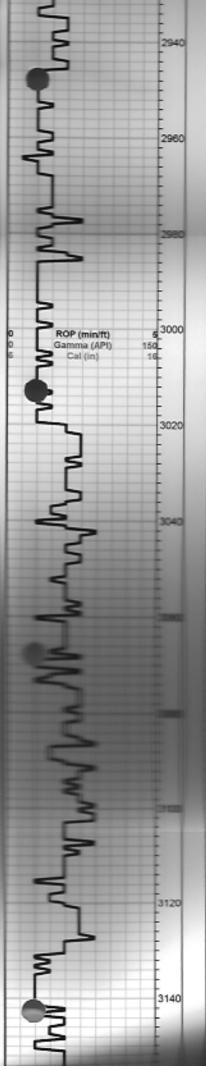
Heebner 2914.0 (-1012.0) Blk carb sh

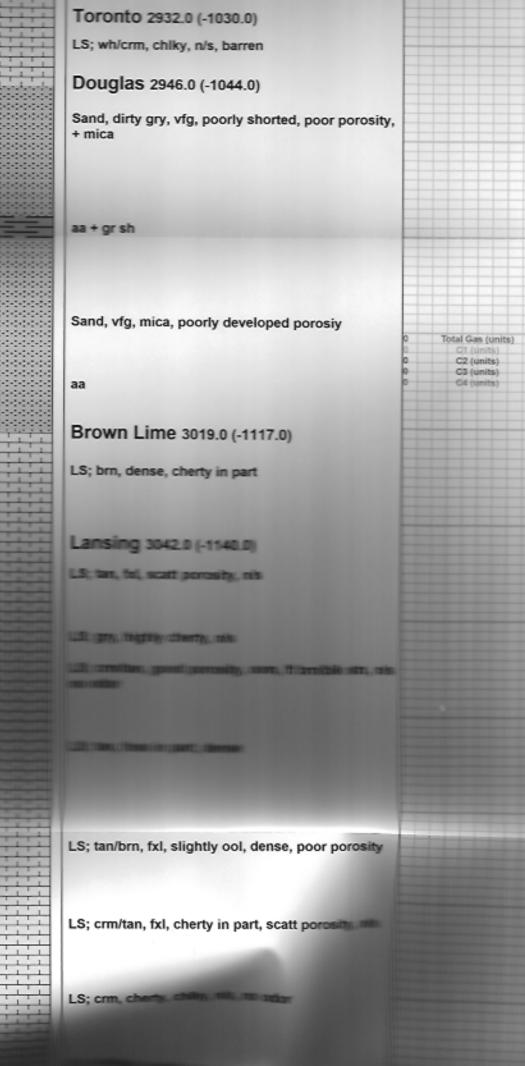
1122 (CONTRACTOR OF STREET, / CONTRACTOR OF

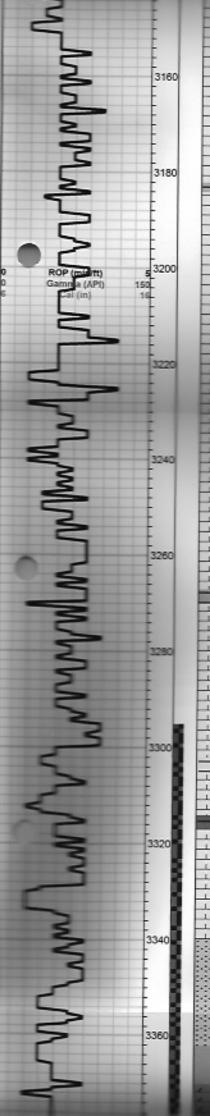




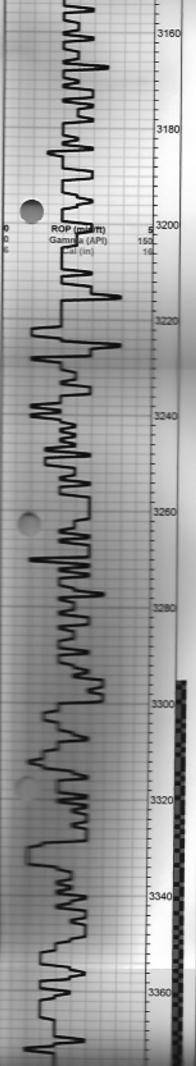


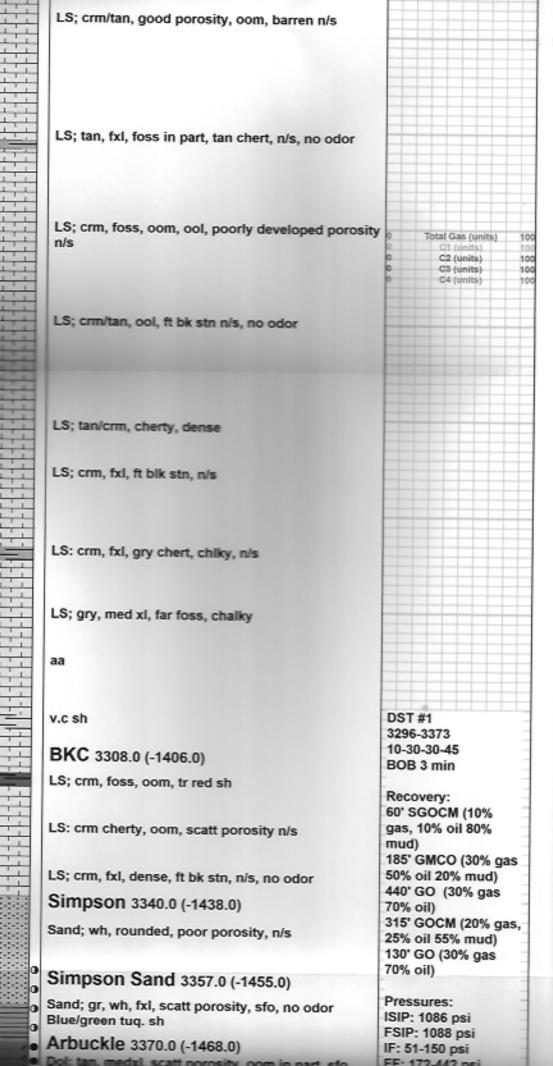






	LS; crm/tan, good porosity, oom, barren n/s		
-			
	LS; tan, fxl, foss in part, tan chert, n/s, no odor		
	LS; crm, foss, oom, ool, poorly developed porosity	0 7	otal Gas (units) 10
		0	C1 (units) 14 C2 (units) 14 C3 (units) 14 C4 (units) 16
	LS; crm/tan, ool, ft bk stn n/s, no odor		
	LS; tan/crm, cherty, dense		
	LS; crm, fxl, ft blk stn, n/s		
	LS: crm, fxl, gry chert, chiky, n/s		
	LS; gry, med xl, far foss, chalky		
	aa		
	v.c sh	DST #1 3296-3	
	BKC 3308.0 (-1406.0)	10-30-3 BOB 3	
	LS; crm, foss, oom, tr red sh	Recove	erv:
	LS: crm cherty, oom, scatt porosity n/s	60' SG gas, 10 mud)	OCM (10% % oil 80% MCO (30% gas
		50% oil	20% mud)
	Simpson 3340.0 (-1438.0)	70% oil	
	Sand, wil, rounded, poor porosity, n/s	25% oil	DCM (20% gas, 55% mud) D (30% gas
•		70% oil	
0	Sand; gr, wh, fxl, scatt porosity, sfo, no odor	Pressu	
0	Blue/green tuq. sh	ISIP: 10 FSIP: 1	086 psi 088 psi
•		IF: 51-1	





	Blueigreen tuq. sh Arbuckle 3370.0 (-1468.0) Dol; tan, medxl, scatt porosity, oom in part, sfo, very ft odor RTD 3373.0 (-1471.0)	ISIP: 1086 psi FSIP: 1088 psi IF: 51-150 psi FF: 172-442 psi HSH: 1684-1619 psi
--	---	---

4		-	Dol; tan, medxl, scatt porosity, oom in part, sfo, very ft odor	FF: 172-442 psi HSH: 1684-1619 psi
	3380		RTD 3373.0 (-1471.0)	



11 EN		DRILL STEM	TEST REP	ORT				
	RILOBITE	Pauley,Gary dba Pauley	OI	15-1	16s-10w	Ellswort	h,KS	
	ESTING , INC	314 5th St		Kat	trina #3			
		Clafin KS 67535			Ticket: 55	5495	DST#	±1
		ATTN: Klint Musgrove)14.01.12 @		
SENERAL	INFORMATION							
Formation:	Arb							
Deviated: Time Tool Op	No Whipstock: rened: 04:14:45 ided: 09:03:00	ft (KB)		Test Test Unit	ter: i	Conventions Brett Dickins 59		lole (Initial)
interval: Total Depth: Hole Diamete				Refe	erence Be KB t	vations:	1891.0	00 ft(KB) 10 ft(CF) 10 ft
Serial #:								
Press@Runi Start Date:	Depth: 441.71 psig 2014.01.12	@ 3305.00 ft (KB) End Date:	2014.01.12	Capacity: Last Calib			8000.0 2014.01.1	0 psig
Start Time:	01:05:00	End Time:	09:03:00	Time On E		2014.01.12		
TEST CON	IMENT: IF-BOB in 3min ISI-No blow FF-BOB in 3min FSI-No blow			Time Off I	Btm: 2	2014.01.12	@ 06.11.3	~
TEST CON	ISI-No blow FF-BOB in 3min	State	Timo	PR	RESSUR	E SUMM	ARY	
	ISI-No blow FF-BOB In 3min FSI-No blow		Time to (Min.)				ARY	
	ISI-No blow FF-BOB In 3min FSI-No blow		(Min.) 0	PR Pressure (psig) 1683.50	RESSUR Temp (deg F) 102.21	E SUMM Annotatik	ARY on o-static	
1036	ISI-No blow FF-BOB In 3min FSI-No blow		(Min.) 0 1 1	PR Pressure (psig) 1683.50 51.35	Temp (deg F) 102.21 101.68	E SUMM Annotatik Initial Hydro Open To F	ARY on o-static low(1)	
	ISI-No blow FF-BOB In 3min FSI-No blow		(Min.) 0	PR Pressure (psig) 1683.50	Temp (deg F) 102.21 101.68 103.85	E SUMM Annotatik	ARY on o-static low(1)	
	ISI-No blow FF-BOB In 3min FSI-No blow		(Min.) 0 1 * 11 * 11 * 41	Pressure (psig) 1683.50 51.35 172.24 1088.45 149.83	Temp (deg F) 102.21 101.68 103.85 107.12 106.84	RE SUMM Annotatik Open To F Shut-In(1) End Shut-I Open To F	ARY on low (1) h(1) low (2)	
5% <u>-</u>	ISI-No blow FF-BOB In 3min FSI-No blow		(Min.) 0 1 * 11 * 11 * 41 * 72	Pressure (psig) 1683.50 51.35 172.24 1008.45 149.83 441.71	Temp (deg F) 102.21 101.68 103.85 107.12 106.84 111.44	E SUMM Annotatik Open To F Shut-In(1) End Shut-I Open To F Shut-In(2)	ARY on low (1) low (2)	
	ISI-No blow FF-BOB In 3min FSI-No blow			Pressure (psig) 1683.50 51.35 172.24 1008.45 149.83 441.71	Temp (deg F) 102.21 101.68 103.85 107.12 106.84 111.44 112.47	RE SUMM Annotatik Open To F Shut-In(1) End Shut-I Open To F	ARY on low (1) low (2) n(2)	
	ISI-No blow FF-BOB In 3min FSI-No blow		(Min.) 0 1 1 1 1 1 4 1 4 1 72 117 118	Pressure (psig) 1683.50 51.35 172.24 1086.45 149.83 441.71 1088.11	Temp (deg F) 102.21 101.68 103.85 107.12 106.84 111.44 112.47	E SUMM Annotatik Open To F Shut-In(1) End Shut-I Open To F Shut-In(2) End Shut-In(2)	ARY on low (1) low (2) n(2)	
	ISI-No blow FF-BOB in 3min FSI-No blow		(Min.) 0 1 1 1 1 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	Pressure (psig) 1683.50 51.35 172.24 1086.45 149.83 441.71 1088.11	ESSUR Temp (deg F) 102.21 101.68 103.85 107.12 106.84 111.44 112.47 112.36	E SUMM Annotatik Open To F Shut-In(1) End Shut-I Open To F Shut-In(2) End Shut-In(2)	ARY on low (1) low (2) n(2)	
	ISI-No blow FF-BOB In 3min FSI-No blow		(Min.) 0 1 1 1 1 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	Pressure (psig) 1683.50 51.35 172.24 1086.45 149.83 441.71 1088.11	RESSUR Temp (deg F) 102.21 101.68 103.85 107.12 106.84 111.44 112.47 112.36	E SUMM Annotatik Open To F Shut-In(1) End Shut-I Shut-In(2) End Shut-I Final Hydro	ARY on low (1) h(1) low (2) h(2) o-static	Ges Rate (Mctili)
500 500 500 500 500 500 500 500 500 500	ISI-No blow FF-BOB In 3min FSI-No blow	CH EH	(Min.) 0 1 1 1 1 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	Pressure (psig) 1683.50 51.35 172.24 1086.45 149.83 441.71 1088.11	RESSUR Temp (deg F) 102.21 101.68 103.85 107.12 106.84 111.44 112.47 112.36	E SUMM Annotatik Open To F Shut-In(1) End Shut-I Open To F Shut-In(2) End Shut-I Final Hydro	ARY on low (1) h(1) low (2) h(2) o-static	
angeb (#) 60,00	ISI-No blow FF-BOB In 3min FSI-No blow Prestar or 1 Freedow Tracture Tracture Recovery Description SGOCM 10%G 10%O 8 GMCO 30%G 20%M 50	рание (25) ОКМ 0.84 NO 2.60	(Min.) 0 1 1 1 1 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	Pressure (psig) 1683.50 51.35 172.24 1086.45 149.83 441.71 1088.11	RESSUR Temp (deg F) 102.21 101.68 103.85 107.12 106.84 111.44 112.47 112.36	E SUMM Annotatik Open To F Shut-In(1) End Shut-I Open To F Shut-In(2) End Shut-I Final Hydro	ARY on low (1) h(1) low (2) h(2) o-static	
Langth (ft) 60,00 185,00	ISI-No blow FF-BOB In 3min FSI-No blow Pressure vs. 1 Texture Mecovery Description SGOCM 10%G 10%O 8 GMCO 30%G 20%M 507 GO 30%G 70%O	от раз техника от раз техник	(Min.) 0 1 1 1 1 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	Pressure (psig) 1683.50 51.35 172.24 1086.45 149.83 441.71 1088.11	RESSUR Temp (deg F) 102.21 101.68 103.85 107.12 106.84 111.44 112.47 112.36	E SUMM Annotatik Open To F Shut-In(1) End Shut-I Open To F Shut-In(2) End Shut-I Final Hydro	ARY on low (1) h(1) low (2) h(2) o-static	
	ISI-No blow FF-BOB In 3min FSI-No blow Prestar or 1 Freedow Tracture Tracture Recovery Description SGOCM 10%G 10%O 8 GMCO 30%G 20%M 50	ом риз ом риз ом риз 0% 0.84 %О 2.60 6.17	(Min.) 0 1 1 1 1 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	Pressure (psig) 1683.50 51.35 172.24 1086.45 149.83 441.71 1088.11	RESSUR Temp (deg F) 102.21 101.68 103.85 107.12 106.84 111.44 112.47 112.36	E SUMM Annotatik Open To F Shut-In(1) End Shut-I Open To F Shut-In(2) End Shut-I Final Hydro	ARY on low (1) h(1) low (2) h(2) o-static	

QUALI	TY CILWEI	L CEMELTING, INC.
Phone 785-483-2025 Cell 785-324-1041		Box 32 Russell, KS 67665 No. 7633
Date - 8-14 5	110	County State 800 Location 1500 Al
Lease Katriba Contractor Ninne Scan Type Job Sarface	Well No. 3	tion W: 150/n 5 10 KWP HF Owner Y4 N EIN 10 To Quality Oilwell Cementing, Inc. 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 12/4	т.р. 442	Charge Date Official
Csg. X /X Tbg. Size	Depth Depth	City State
Tool Cement Left in Csg. John Meas Line	Depth Shoe Joint 2073 Displace	The above was done to satisfaction and supervision of owner agent or contractor. Cement Amount Ordered 805x Common 3% CC 2% &
EQUIP Pumptrk [S No. Cementer	WENT	Common /BO Poz. Mix
Bulktrk 3 No. Driver Co Bulktrk D 4 No. Driver Co Driver Co	dy ton	Gel. 3 Calcium 6
Remarks: Rat Hole Kateint	#3	Hulls Salt Flowseal Image: Salt state s
Mouse Hole		Kol-Seal
Centralizers Baskets	mameti so paci dovenser Bos	Mud CLR 48 CFL-117 or CD110 CAF 38
D/V or Port Collar	11.0	Sand Handling 189
Coment	and	Mileage FLOAT EQUIPMENT
Ciralu	IC D	Guide Shoe
	oos historica regnant adithi baa oos historicadi afi haqashan. Ta'r	AFU Inserts
	CHLY.	Float Shoe
then H	You	
as, Information, or data furniaried	curricy or constellates of any fair	Pumptrk Charge Surface Mileage 36
	Blaung	Total Charge

QUALI	TY			L CE		CTI	NG,		North	VPERO	
Phone 785-483-2025 Cell 785-324-1041	ŀ	Iome Office	P.O. Bo	x 32 Rus	sell, KS (67665		No.	70)4 (
Sec.	Twp.	Range	C	ounty	State		On Location		6	Finish	
Date /~ 12-14 15	16	10	EL	Sworth	KS	bentudiot			19.	appin	
ertiteration until palid. Notwith-	6 percent	t to ease is to b	Locatio		on s	PRJ	4E	14	N	Sinta	
Lease Katring	in solar of	Well No. 3	(Decord)	Owner	vorq toalan	oO aidt lin	rie overst sh	oing io r	ganoha	standing the	
Contractor Ninnescah	A Sector	tition lagel mun	194000	To Quality Oil You are here!	by requeste	d to rent c					
Type Job Production Stri				cementer and Charge D	neiper to a	assist own	er or contra	ctor to a	o work	as listed.	
Hole Size 7 78	T.D. 3,373			To Pauley oil							
Csg. 5 1/2	Depth	3,356	Constraint a	Street							
Tbg. Size	Depth			City State							
Tool	Depth	elloprine Lark		The above was done to satisfaction and supervision of owner agent or contractor.							
Cement Left in Csg. 19,50	Shoe .	and the second se		Cement Amount Ordered 200 com 10% 5,14 5% 6:13							
Meas Line	Displac	ce 79 1/2	b61	timeth elder	08001 9 81	am live Y	TUAUD :83	DRAH	53/48	- TC36	
EQUIPMENT				Common 200							
Pumptrk 5 No. Cementer A	Agte			Poz. Mix		BIMOTRU	O vel bian h	and of be	-	and the VID	
Bulktrk 14 No. Driver Cha	Iktrk 14 No. Driver Chad			Gel.	ler(Darchen)	ibrus dicit is	ARGES: #	ION OF	NAM	389 -	
ulktrk PU No. Driver Brett				Calcium							
JOB SERVICES	& REMA	ARKS	nebio al p	Hulls	r each son	ch way to	és Legiaria	and Deet	pode	aurent pria	
Remarks:			TLAUD	Salt 18	AUG beau	Col another		HEIMOD	BOW	936	
Rat Hole 30 5x			ism orthio	Flowseal	of stitle jo	inamphone	ent most	unision e	am	tar lone or d	
Mouse Hole /5 5%				Kol-Seal / 000 7							
Centralizers 1,3,5,7,9,11,13,15,17,19				Mud CLR 48 - 500 (m)							
Baskets 2+4				CFL-117 or CD110 CAF 38							
D/V or Port Collar				Sand Sand							
fortestin so presentation de ortica anti-	1000		0.000	Handling	2 22	8	B vo bosus	o el oge	inch 1	aristo davia	
Mix Eno 1. 1	MI	FLA	A	Mileage	noa	0			1	1000 C 1000	
Mix 500 Wal Mud Flush Plug Rat & Mouse hole			1000	51/2 FLOAT EQUIPMENT							
Mix 135 5x	L	5 10	1	Guide Shoe		No. of Concession, Name		the second second	1.22	And a substant	
	Kon	BREAT	1 1 1	Centralizer ~	- 10	officer flying	to jetuw lo	notiente	to their	ext beause	
Displaced 19	ap	100010		Baskets -		the second second	COLUMN 17	1.000	1	the second	
1.14 900	X	ST	and applied a	AFU Inserts	-	Qen of bei	frait visaan			side telever	
4 1100	- 0-	55	10 DF	Float Shoe	1	X AC	2 Same		-	NUCCER BY C	
1.0.4 (6)()	-1	15T	1000	100 m 100 m 100 m	1 3 - 5 EEE		C. Contra		1.00	ALERSHING -	
Fam. TOOD	-+	1JE		P I	A NEW YORK NEW YORK	1		HE-DORUGE	20 10	D0 11-9 (00)	
	and the second	Prod Prod	10 81020	Rubber	Plug-	1000	Procession of the second	Los puo Manly:	1.661-1 1.001 (1	anti-televite. S Mice	
	0			Pumptrk Char	ge Dre	1. 54	ind	o sati ni	general.	161 (M)	
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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/

Shari Feist Albrecht, Chair Jay Scott Emler, Commissioner Pat Apple, Commissioner Sam Brownback, Governor

June 17, 2014

Gary Pauley Pauley, Gary dba Pauley Oil 314 5TH ST CLAFLIN, KS 67525

Re: ACO-1 API 15-053-21298-00-00 Katrina 3 SW/4 Sec.15-16S-10W Ellsworth County, Kansas

Dear Gary Pauley:

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 01/06/2014 and the ACO-1 was received on June 11, 2014 (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