

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1064384

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:	Sec TwpS. R East 🗌 West
Address 2:	Feet from North / South Line of Section
City: State: Zip:	
Contact Person:	
Phone: ()	
CONTRACTOR: License #	
Name:	
Wellsite Geologist:	
Purchaser:	
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workd	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? Yes No
	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	Chloride content: ppm Fluid volume: bbls
Conv. to GSW	Dewatering method used:
Plug Back: Plug Back Tot	al Depth Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	
SWD Permit #:	
ENHR Permit #:	
GSW Permit #:	County: Permit #:
	ion Date or letion 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	1064384				
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	0	n (Top), Depth an	d Datum Top	Sample Datum	
Samples Sent to Geolog	gical Survey	Yes No						
Cores Taken Electric Log Run Electric Log Submitted Electronically <i>(If no, Submit Copy)</i>		<pre>Yes □ No Yes □ No Yes □ No</pre>						
List All E. Logs Run:								
		CASIN	G RECORD	ew Used				
		Report all strings se	t-conductor, surface, int	ermediate, product	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 RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated								ement Squeeze Record I of Material Used)	Depth
TUBING RECORD:	Siz	:e:	Set At:		Packer	r At:	Liner R	un:	No	
Date of First, Resumed Production, SWD or ENH			₹.	Producing N	1ethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours			ls.	Gas Mcf Wate		ər	Bbls.	Gas-Oil Ratio	Gravity	
DISPOSITION OF GAS:				METHOD OF COMPLE			TION:		PRODUCTION INT	ERVAL:
Vented Sold		Jsed on Lease		Open Hole	Perf.	Dually (Submit A	Comp. AC <i>O-5)</i>	Commingled (Submit ACO-4)		
(If vented, Subr	nit ACO	-18.)		Other (Specify)						

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

Form	ACO1 - Well Completion
Operator	Russell Oil, Inc.
Well Name	Ukens 1-18
Doc ID	1064384

All Electric Logs Run

COMPUTER PROCESSED INTERPRETATION
DUAL INDUCTION
POROSITY
SECTOR BOND LOG

Form	ACO1 - Well Completion
Operator	Russell Oil, Inc.
Well Name	Ukens 1-18
Doc ID	1064384

Tops

Name	Тор	Datum
HEEBNER	2504	
TORONTO	2521	
DOUGLAS SAND	2544	
DOUGLAS SHALE	2648	
BROWN LIME	2704	
LANSING	2718	
ВКС	3104	
LABETTE SHALE	3164	
FORT SCOTT	3170	
CHEROKEE SHALE	3190	
MISSISSIPPI	3294	

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 Ward Loyd, Commissioner Thomas E. Wright, Commissioner Sam Brownback, Governor

September 30, 2011

LEROY HOLT Russell Oil, Inc. PO BOX 8050 EDMOND, OK 73083

Re: ACO1 API 15-113-21348-00-00 Ukens 1-18 SW/4 Sec.18-20S-05W McPherson 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, LEROY HOLT

DATE 6-14-11 SEC. TWP. 20	RANGE	CALLED OUT ON LOCATION	JOB START 830 Pm	JOB FINISH
Site and the second of the second	a characterine scholare		COUNTY	STATE
LEASE UKCUS WELL # 1-18 OLD OR NEW (Circle one)	LOCATION 156	and flum Street	MGPho-Sou	V.S.
OLD OK (Clicke one)	South To	Dakota 2 East Ngit	S Host policy and States and states	Servinandise
CONTRACTOR South wind	Rizy	OWNER Kussell	011	ali liya cau
TYPE OF JOB Surface HOLE SIZE / 2 4 T.I	. 300 27 30	Z CEMENT 230		
	EPTH 307	AMOUNT ORDERED		A
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	EPTH EPTH of acting and a	and a state of the	dia vina manda di	and White The LER
	NIMUM	COMMON 230	@ 16.25	3.737. 50
	IOE JOINT	POZMIX Total total as our	@	boliqui aca ha
CEMENT LEFT IN CSG. 15	induse inclusion trainin	GEL and David Standard	@ 21.25	85.00
PERFS.	Contract state. Instant	CHLORIDE 8	@ 58.20	465.00
DISPLACEMENT 18.50 BBL	Sata Victoria de los bos	SASC upon coxin to thironic with	@	an Soltana, Sana General Carl
EQUIPMEN	northonic offlog or injus	VI 1 H.D well make a reasonable alto	@	MWO
	a have assessible on been	Sharbona a lood k beread so	@ <u>0801.9d (</u>]	HIM W
PUMP TRUCK CEMENTER S	are	to ger to ar from the job stall the	@	rention protection
BULK TRUCK	Constant CUSTO	unit and a second and and a Class	@	NET TO MARKED
341 DRIVER Trin	IED for the expendent	Internal, CUSTOMER WILL Day ALL		in the training of the
BULKTRUCK	and a second sec			press of the march
	(注)		(a)	
DRIVER DRIVER		- HANDLING 242	@ @ 2·25	544.50
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BRIVER REMARKS: Pipe on Boston Bre Wigh Rigmud Run 5 BOLS Abead Mix 2305 x Class A +	44 6:- 4-14:00 3% (+ 290 6-	$MILEAGE _ 2 Y 2 x 55 x 11$ $MILEAGE _ 2 Y 2 x 55 x 11$ $SERV$ $DEPTH OF JOB 307$	@ 2.25 TOTAL	1.464.10
REMARKS: Pipe on Boston B-e wish Rismud Run 5 BOLS Abead Mix 2305 x Class A + Displace 18:50 BOLS	an vi Harri invision	MILEAGE <u>242x 55 x. 11</u> SERV DEPTH OF JOB <u>307</u> PUMP TRUCK CHARGE	@ 2.25 TOTAL ICE	1.464. 6.296. 2
REMARKS: Pipe on Botton B-co with Rigmud Run 5 BOLS Ahead Mix 23054 Class A + Displace 18.50 BOLS Coment did Ci-cula	and booth in the second	MILEAGE <u>242</u> SERV DEPTH OF JOB <u>307</u> PUMP TRUCK CHARGE EXTRA FOOTAGE	@ 2.25 TOTAL ICE // 2 @	1.464.19 6.296.2 5.00
REMARKS: Pipe on Boston Bre with Rismud Run 5 BOLS Abead Mix 23054 Class A + Displace 18.50 BOLS Coment did Circulat Ris Down	3% $(+2906)$	MILEAGE <u>2 Y2X 55 X. II</u> SERV DEPTH OF JOB <u>307</u> PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE <u>7.464</u> //0	@ 2.25 TOTAL ICE // 2 @ 7.00	1.464.10 6.296.2 5.00 770.00
DRIVER REMARKS: SPe on Botton B-e with Rig mud Run 5 BOLS Ahead Mix 2305 & Class A + Displuce 18.50 BOLS Coment did Ci-cular Rig Down Ci-culated 205X To	$\frac{1}{2} = \frac{1}{2} + \frac{1}$	MILEAGE <u>242x 55 x.11</u> SERV DEPTH OF JOB <u>307</u> PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE <u>7.464</u> //0	@ 2.25 TOTAL ICE // 2 @ 0 @ 7.00 @	1.464. 6.296. ² 5.00 770.00
DRIVER REMARKS: Pipe on Bothon B-er with Rigmud Run 5 BOLS Ahead Mix 2305 x Class A + Displuce 18.50 BOLS Coment did Ci-culus Ris Down Ci-culusted 205x To	$\frac{1}{2} = \frac{1}{2} + \frac{1}$	MILEAGE <u>2 Y2X 55 X. II</u> SERV DEPTH OF JOB <u>307</u> PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE <u>7.464</u> //0	@ 2.25 TOTAL ICE // 2 @ @ @ @ @ @ @ @ @	/.464. 6.296. 5.00 770.00
REMARKS: PPC on Boston B-c wish Rismud Run 5 BOLS Abread Mix 2305 x Class A + Displace 18.50 BOLS Coment did ci-culus Ris Down Cl-culated 205x TO Charge TO: Russell of	3% $(+2%)$	MILEAGE ZYZX 55 X.11 MILEAGE ZYZX 55 X.11 SERV DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE T 1/0 ANIFOLD L.2XX 1/0	@ 2.25 TOTAL ICE // 2 @ @ 7.00 @ @ @ @ @ @ @ @ @ @ @ @ ?/00 @	1.464. 6.296. 5.00 770.00 770.00
DRIVER REMARKS: RPC on Botton B-c with Rig mud Run 5 BOLS Atend Mix 2305 x Class A + Displuce 18.50 BOLS Coment did ci-culus Rig Down Cloculated 205x To Charge To: Russell of	3% $(-+-)$	MILEAGE 2 Y2X SSX.II SERV DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE 7.424 MANIFOLD L. Kht Tuck	@ 2.25 TOTAL ICE // 2 @ @ 7.00 @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ 	1.464. 6.296. 2 5.00 770.00
DRIVER REMARKS: SPC on Bothon B-co with Rigmud Run 5 BOLS Ahead Mix 2305 x Class A + Displuce 18.50 BOLS Coment did Ci-culus Rig Down Cl-culused 205x To Charge TO: Russell of TREET	3% $(-+-)$	MILEAGE ZYZX SSX.II MILEAGE ZYZX SSX.II SERV SERV DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE Trucx MILEAGE 110	@ 2.25 TOTAL ICE // 2 @ 7.00 @ 7.00 @ 9/.00 @ 200 TOTAL	1.464. 6.296. 2 5.00 770.00
DRIVER REMARKS: 2Pe on Bothon B-co when Righnud Run 5 BOLS Ahead Mix 2305 y Class A + Displuce 18.50 BOLS Coment did Ci-culus Rig Down Cl-culused 205x To Charge TO: Russell of TREETSTATE	3% < +2%	MILEAGE ZYZX SSX.II MILEAGE ZYZX SSX.II SERV SERV DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE 7.424 MILEAGE 7.424 MANIFOLD 10 L. &	@ 2.25 TOTAL ICE // 2 @ 7.00 @ @ 7.00 @ @ TOTAL	<u>/. 469. " 6.296. 2</u> 25.00 770.00 <u>770.00</u> <u>770.00</u> <u>770.00</u> <u>770.00</u>
REMARKS: REMARKS: PPC on Botton B-c with Rigmud Run 5 Bols Ahead Mix 2305 x Class A + Displuce 18.50 Bols Cament did ci-culus Rig Down Cl-culusted 205 x To CHARGE TO: Russell o STREET CITYSTATE	3% < 4290	MILEAGE ZYZX SSX.II MILEAGE ZYZX SSX.II SERV SERV DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE T	@ 2.25 TOTAL ICE // 2 @ 7.00 @ 7.00 @ 20 TOTAL	/. 464. 6.296. 25.00 770.00 440.00 2335. T
DRIVER REMARKS: 2Pe on Botton B-co with Rig mud Run 5 Bots Ahead Mix 2305 & Class A + Displuce 18.50 Bots Coment did Ci-culus Rig Down Cl-culuted 205x To Charge TO: Russell of TREET	3% < 12%	MILEAGE YZX MILEAGE YZX SERV DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE MILEAGE MANIFOLD Light Yak PLUG & FLOA	@ 2.25 TOTAL ICE @ 7.00 @ 7.00 @ 7.00 @ 7.00 @ 7.00 @ TOTAL TOTAL	/. 464. " 6.296. ² 25.00 770.00 440.00 2335. ⁰
DRIVER REMARKS: P. ON BOGLON B-C Wigh Righnud Run 5 BOLS Ahead Mix 2303 x Class A + Displuce 18.50 BOLS Coment did ci-culus Rig Down Cl-culated 205 x To TREET TREET DITY STATE TO Allied Cementing Co., LLC.	2 2 2 2 2 2 2 2 2 2	MILEAGE ZYZX SSX.II MILEAGE ZYZX SSX.II SERV SERV DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE T	@ 2.25 TOTAL ICE @ 7.00 @ 7.00 @ 7.00 @ 7.00 @ 7.00 @ TOTAL TOTAL	/. 464. ⁴⁶ 6.296. ² 25.00 770.00 440.00 2335. °
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DRIVER REMARKS: Ape on Bothon B-e with Rigmund Run 5 Both Ahead Mix 2305 & Class Ahead Caneat did Circulated Class Ahead Rig Down Class Class To Charge To: Pussell Class Class Class To Charge To: State Class C	مر د، مرامه این ع ال د، مرامه این ع ال د ال میل ر ا ZIP menting equipment to assist owner or The above work was	MILEAGE YZX MILEAGE YZX SERV DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE MILEAGE MANIFOLD Light Yak PLUG & FLOA	@ 2.25 TOTAL ICE // 2 @ 7.00 @ 7.00 @ 2.25 TOTAL @ 2.25	/. 464. " 6.296. ² 5.00 770.00 440.00 2335. °
REMARKS: REMARKS: Remarks: Remark	مر د، - د امانی 3% د + 29ی ه بر علمانی Pit. ZIP menting equipment to assist owner or he above work was of owner agent or	MILEAGE YZX MILEAGE YZX SERV DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE Tracx MANIFOLD Light PLUG & FLOA	@ 2.25 TOTAL ICE // 2 @ 7.00 @ 7.00 @ 20 TOTAL @ 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/. 464. " 6.296. ² 5.00 770.00 440.00 2335. ⁰
REMARKS: REMARKS: PC on Botton B with Rig mud Run 5 Bots Ahead Mix 2305 x Class A + Displace 18.50 Bots Cament did Ci-culus Rig Down Cl-culusted 205 x To TREET 	مر د، - د امانی 3% د + 29ی جو بر علمانی آل آل تا تا تا تا تا تا تا تا تا تا	MILEAGE YZX MILEAGE YZX SERV SERV DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE 7.424 7.40 MANIFOLD 4.844 7.424 7.40 9.10	@ 2.25 TOTAL ICE // 2 @ 7.00 @ 7.00 @ 2.25 TOTAL @ 2.25	/. 464. " 6.296. ² 5.00 770.00 440.00 2335. °
REMARKS: REMARKS: PC on Botton B with Rig mud Run 5 Bots Ahead Mix 2305 x Class A + Displace 18.50 Bots Cament did Ci-culus Rig Down Cl-culusted 205 x To TREET 	مر د، - د امانی 3% د + 29ی جو بر علمانی آل آل تا تا تا تا تا تا تا تا تا تا	MILEAGE ZYZX SSXIII MILEAGE ZYZX SSXIII DEPTH OF JOB 307 PUMP TRUCK CHARGE EXTRA FOOTAGE EXTRA FOOTAGE ////////////////////////////////////	@ 2.25 TOTAL ICE // 2 @ 7.00 @ 7.00 @ 2.25 TOTAL @ 2.25	/. 464. " 6.296. ² 5.00 770.00 440.00 2335. °
REMARKS: APC on Bothon B-c with Rig mud Ruw 5 8845 Ahead Mix 2305 y Class A + Displuce 18.50 8845 Cament did Ci-culus Rig Down Claudeted 205 To CHARGE TO: Russell o TREET TTY STATE TO Allied Cementing Co., LLC. You are hereby requested to rent ce and furnish cementer and helper(s) contractor to do work as is listed. To lone to satisfaction and supervisior contractor. I have read and underst FERMS AND CONDITIONS'' listed	3% < +2% < +2% < = 7 + 2%	SALES TAX (If Any)	@ 2.25 TOTAL ICE // 2 @ 7.00 @ 7.00 @ 2.25 TOTAL @ 2.25	/. 464. " 6.296
DRIVER REMARKS: PPC on Botton B-c with Rig mud Run 5 BOLS Atend Mix 2305 x Class A + Displuce 18.50 BOLS Coment did ci-culus Rig Down Cl-culuted 205x To Charge TO: Russell of STREET	3% < +2% < +2% < = 7 + 2%	SALES TAX (If Any)	@ 2.25 TOTAL ICE // 2 @ 7.00 @ 7.00 @ 2.25 TOTAL @ 2.25	/. 464. " 6.296. ² 5.00 770.00 440.00 2335. °



energy services, L.P.

TREATMENT REPORT

Customer VSSe	Oi ,	Inco	rpora	Lease	No.				Date	1 (71	1
Lease Uh	ens			Well #	1-	18			\overline{O}			
	# Station	<u>'Pratt</u>	- Iran	595		Easing'	17LD. Dept		County M<		on It	ate <u>ANS95</u>
Týpe Job	<u></u>	/	strin	· · · · · · · · · · · · · · · · · · ·			Formation	·		Legal Des		$W_{_}$
	E DATA	PER	FORATI	ye day	ent	Faind	USED		TREA	TMENT R	ESUME	
Gasing Size		e Shots/	Ft	$\sim -$		SAA 2	with.	88 F [ATE PRE	\$\$.25	191Defo	a Met.
Benth 74Fe	Depth	From		758	545	Blot.	025alt.	Max 16.14	str. Cellf	latre, 51		Ilsonite
Volume 7 B	bl.	From		rol <u>5.3</u>	Lb.	Gal.	5.46 Gal	Mint. I.	36 EU.F	T. /s/	10 Min. Г.	<u></u>
1. (50)	P. Max Press	⊢rom		ĩo	柯) ac	•	Avg			15 Min.	
Well Connecti	on Annulus V Mather		1	<u>lo sa</u>	= tr k (50/40 F	Pozto Pl	HHP blsed Va Nat	Hole_		Annulus Press	ure
	Packer De	Prom	1	ō	F	ush 778	Bbl. Fre	Gás Volum Sh W G	er		Total Load	
Customer Re	presentative-	[odd]	Brown	ງ Sta	tion Ma	nager Da	ivid Sca	> 11-	Treater	nce R.1	Messich	, ,
Service Units	37,216	19,903	19.90	5 19	960	19918						
Driver Names Me			Ittal		<u> Ph</u>	ve						2
<u> Time P, //</u>	Casing Pressure	Tubirig Pressure	Bbls. F	oumped		/ Rate			Servi	ce Log		
2:40							Cement	erand	Float E	avion	ent on la	cation.
2:45	Southu	ind Dr	illing	start	- 101	Un Regi	lar Guic	le Shae,	Shoe J	oint Wi	th Auto	Fill Insert
	SCVCUL	dintor	pllard	anda	tota	10f 8:	Joints		Lb./Ft.		using. A	Turbolizer
		v					Wasins	talleda	oncollar		2.5 and	
<u>4:30</u>							Casina	inwell.	Circu	atefor	1	
·							Shuti	Wellar	vl press	vrete	st. Open	Well.
5:30	350				<u> </u>	6,	Start	Freshw	<u>ater Pra</u>	e-Flug	sh	
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	375		39			<u>5 </u>	Start	reshu	ater S	Dacer.		
	375		4	2	<u> </u>	<u> </u>	Start	nixing	125540	the A	A2 cen	ent.
	-01)	<u> </u>		Stopp	mping.	Shut in u	iell. M/c	ish pump	andlines
		· · · ·	<u> </u>		_		Releas	e Top	Rubber f	lug.O	pen well	·
5.47	100					<u>6.5</u>	Start	28 HC	- Disp	laceme	nt.	
			30	2	ļ	6,5	Start	Fresh U	vater D	isplace	ement	
6:00	600		77	.8			Plugd	own.		r		
	1,750				ļ		Pressu					
					<u> </u>		Releas	e press	sure. T	nsert	held.	
		<u></u>	7	~		3	l n. n	at Hole			-	
							Wash	UD DUM	ptruck		-	· · · · · · · · · · · · · · · · · · ·
6:45							Jobo	Comple	=10.			
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							Claver	CP. Mi	he. Da	le		
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