Confidentiality Requested: Yes No

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

1238790

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:
Gas D&A ENHR SIGW	Total Vertical Depth: Plug Back Total Depth:
OG GSW Temp. Abd. 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 follows:	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: Original Total Depth:	
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Drilling Fluid Management Plan
Plug Back     Conv. to GSW     Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #:	
SWD Permit #:	Location of fluid disposal if hauled offsite:
ENHR Permit #:	Operator Name:
GSW Permit #:	Lease Name: License #:
	Quarter Sec TwpS. R East West
Spud Date orDate Reached TDCompletion Date orRecompletion DateRecompletion 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	1238790
Operator Name:	Lease Name:	Well #:
Sec TwpS. 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 (Attach Additional She	eets)	Yes No	L	og Formatio	n (Top), Depth an	d Datum	Sample
Samples Sent to Geolog	,	Yes No	Nam	е		Тор	Datum
Cores Taken Electric Log Run		Yes No					
List All E. Logs Run:							
		CASING Report all strings set-c			on, 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 / SQL	JEEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used		Type and Pe	ercent Additives	
Protect Casing Plug Back TD							
Plug Off Zone							
	I base fluid of the hyd	on this well? raulic fracturing treatment ex n submitted to the chemical c		Yes ?	No (If No, skip	o questions 2 an o question 3) out Page Three c	

Shots Per Foot		PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated				e			ement Squeeze Record I of Material Used)	Depth
TUBING RECORD:	Siz	20:	Set At:		Packer	r At:	Liner F	Run:	No	
Date of First, Resumed	l Producti	on, SWD or ENHF	<b>}</b> .	Producing Me	thod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
				1						
DISPOSITI	ON OF G	AS:			METHOD	OF COMPLE	TION:		PRODUCTION INTER	VAL:
Vented Solo	d 🗌 l	Jsed on Lease		Open Hole	Perf.	Uually (Submit A	Comp. A <i>CO-5)</i>	Commingled (Submit ACO-4)		
(If vented, Su	bmit ACC	-18.)		Other <i>(Specify)</i> _						

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

CONSOLIDA Oil Well Service		MAIN OFFICE P.O. Box 884 Chanute, KS 66720 620/431-9210 • 1-800/467-8676 Fax 620/431-0012		
INVOICE ====================================	=======================================		Invoice #	269761
Invoice Date: 07/28/2	014 Terms: 30/0/10,	n/30		age 1
KINGMAN OIL LLC 2394 UTAH ROAD RANTOUL KS 66079 (785)214-9472		L SPRATT KO-1 47466 NW29-17-21 07/18/2014 KS	2	
=======================================				=========
1124     50       1118B     PI       1107A     PI       4402     2	escription 0/50 POZ CEMENT MIX REMIUM GEL / BENTONIT HENOSEAL (M) 40# BAG) 1/2" RUBBER PLUG	100.00	.2200 1.3500	Total 1150.00 58.96 67.50 29.50
	escription EMENT MATERIAL DISCOUR	T		Total -382.94
Description 368 CEMENT PUMP 368 EQUIPMENT MILEAGE 368 CASING FOOTAGE 369 80 BBL VACUUM TRU 558 MIN. BULK DELIVER	JCK (CEMENT)	Hours 1.00 15.00 754.40 1.50 1.00		Total 1085.00 63.00 .00 150.00 368.00

Amount Due 3071.87 if paid after 08/07/2014

========= Parts: Labor: Sublt: ===========	1305.96 H .00 M -382.94 S	lisc:	. (	)0 Tax: )0 Total: )0 Change	26	======= 70.62 AR 59.64 .00	===========	====== 2659.64
							==========	======
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 785/672-8822	OTTAWA, KS 785/242-4044	THAYER, KS 620/839-5269	GILLETTE, WY 307/686-4914	CUSHING, OK 918/225-2650

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C C	ONSOLIDATED	269761				7466
	Oil Well Services, LLC	40116		LOCATION	<b>A</b> 1 1	
				FOREMAN	Dr-un	19
D Box 884, C	hanute, KS 66720	FIELD TICKET & TREA	TMENT REPO	)RT	TANK N	riade-
0-431-9210	or 800-467-8676	CEMEN				
DATE	CUSTOMER #	WELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
7-18.14	3342 h.S	pratt KO.12	NW 29	17	21	ED
JSTÖMER 15 in, 91	Man D.1					
LING ADDRE	SS		TRUCK #	DRIVER	TRUCK #	DRIVER
2394	Utan RQ		100	NIG Mad	2 5420	Mr.
TY 2	STATE	ZIP CODE	369	Mr. Mal	/	
hantog	KS	66079	558	AL ALAS	5	
	49 STAINOLE SIZE	5718 HOLE DEPTH	1769	ASING SIZE & W	FIGUE 27	10
SING DEPTH	754.4 DRILL PIPE				OTHER DE	2222
URRY WEIGH			k c	EMENT LEFT in (		101 1. 83
PLACEMENT	Mid DISPLACEN	MENT PSI 800 MIX PSI 2	22	ATE 46	22	<u></u>
MARKS: H	eld neeting	Establishe	& rate	Mira	da	n n n
DD # 9	el tollaus	ed by 11013 1315	30150	CPMA	or pur	I POCK
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				NMA	eder	
				NMA	eder	/
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	QUANITY or UNITS	DESCRIPTION of PUMP CHARGE		UCT		
	QUANITY or UNITS			and the second se		TOTAL 1085
	QUANITY OF UNITS	PUMP CHARGE MILEAGE	SERVICES or PROD	ист <u>368</u> 368		
ACCOUNT CODE SHOL HIZE YOZ	15 15 754.40	PUMP CHARGE MILEAGE	SERVICES or PROD	ист <u>368</u> 368 368		1085 CC 63 CC
ACCOUNT CODE MOL MIZE	15 15 754.40	PUMP CHARGE MILEAGE C. Q.S. 19 Foo Jon Miles	SERVICES or PROD	ист <u>368</u> <u>368</u> <u>368</u> <u>368</u> <u>558</u>		1085 63 20 368 -
CCOUNT CODE MOI MIZE	1 15 754.40	PUMP CHARGE MILEAGE	SERVICES or PROD	ист <u>368</u> 368 368		1085 CC 63 CC
ACCOUNT CODE MOL MIZE	15 15 754.40	PUMP CHARGE MILEAGE C. Q.S. 19 Foo Jon Miles	SERVICES or PROD	ист <u>368</u> <u>368</u> <u>368</u> <u>368</u> <u>558</u>		1085 63 20 368 -
ACCOUNT CODE MOL MIZE	1 15 754.40 Min 1%	PUMP CHARGE MILEAGE C. asing for Jon Miles BD JGL	SERVICES or PROD	UCT 368 368 368 368 558 368 368		1085 63 20 368 -
ACCOUNT CODE MOI MIZE	1 15 754.40 Min 1/2 100 248	PUMP CHARGE MILEAGE C. Q.S. 1. J. D. D. J. 2. Miles BD Jac	SERVICES or PROD	UCT 368 368 368 368 558 368 368	UNIT PRICE	1085 63 20 368 -
ACCOUNT CODE 701 702 702 702 703 502 2	1 15 754.40 Min 1/2 100 248	PUMP CHARGE MILEAGE C. Q.g. ing f.o.s. Jon Miles BD VGL 50 150 com geil	SERVICES or PROD	UCT 368 368 368 558 368 368	UNIT PRICE	1085 63 20 368 -
ACCOUNT CODE 701 702 702 702 703 502 2	1 15 754.40 Min 1/2	PUMP CHARGE MILEAGE Casing for Jon Miles BD Miles BD Miles 50 150 com gei Phenoseel	services or prod tage	UCT 368 368 368 368 358 368	UNIT PRICE	1085 63 20 368 -
241 183	1 15 754.40 Min 1/2 100 248	PUMP CHARGE MILEAGE Casing for Jon Miles BD Miles BD Miles 50 150 com gei Phenoseel	services or prod tase	UCT 368 368 368 368 358 368 368 368 368 368 368 368 36	UNIT PRICE	1085 63 20 368 -
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ACCOUNT CODE 5401 5402 702 702 702 702 241 118B 07A 702	1 15 754,40 Min 1'2 100 268 50≠ 1	PUMP CHARGE MILEAGE C. asing for Jon Miles BD 946 50 150 com gel Phenoseal 2 2 2 plus	services or prod tase	UCT 368 368 368 368 358 368 368 368 368 368 368 4 308 4 308 4 308 4 4 308 4 308 4 308 4 308 5 368 368 368 368 368 368 368 368	UNIT PRICE	108500 63 00 368 00 150-00 150-00 893.52
ACCOUNT CODE 7401 7402 7402 702 C 702 C 702 C 702 C 702 C	1 15 754.40 Min 1/2 100 248	PUMP CHARGE MILEAGE C. asing for Jon Miles BD 946 50 150 com gel Phenoseal 2 2 2 plus	services or prod tase	UCT 368 368 368 368 358 368 368 368 368 368 368 4 308 4 308 4 308 4 4 308 4 308 4 308 4 308 5 368 368 368 368 368 368 368 368	UNIT PRICE	108500 63 00 368 00 150-00 150-00 893.55 29.50

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this for

LEASE NAME LONY SPORT OPERATOR 440 0.1START DATE: 7-17-14WELL # 10-10LOCATION: FranklingAPI # 10-10SURFACE PIPE: 7"Ft 20.05"Cement(#bags) 6PRODUCTION: Used PIPE: 759.90SIZE: 27#FT 10664TD 749

Thickness	Formation	Comment	Depth	Thickness	Formation	Comment	Depth
1	Soil		1	1	Coul		498
8	Rock / Clay		. 1	4:	Shale		502
12	Shalt	Some Sand Stone	21	8	Line		510
8	Grey Sand		29	11.	Shale		521
4	Sha/2	-	33	2	Line		523
8	Grey Sund		41	9	Shale		531
64	Shale		105		Lime		532
18	line		123	4	Shak		536
13	Shale		136	2	Lime		549
2	Lime		138	2	Shale.		540
13	Shule		151	3	Lime		543
2	Lime		153	2	Lilye	Soft Di / Show No Bleed	545
5	Red bed		158	1	bline	Hard Show No Bleed	\$ 546
34	Shale		192	1	Lime	Sandy Light Bleed	547
11	Lime		203	6	Shale		553
2	Shale		205	2	Shale	Broken Sand No Show	555
4	Lime		209	2	Broken Saml	50% Heavy Bleed	557
10	Shale		219	1	Broken Sand	50% Light Bleed	558
24	Lime		243	2	Broken Sund	30% No Show	560
1	Shale		244	48	Shale		608
2	Lime		246	1	Broken Samil	50% No Show	609
11	Shale		297	9	Sand	Solid Smell No Bleed	618
19	Lime,		276	39	Shule		657
5	Coal		281	2	Lime	Some Coul	659
12	Lime	KC	293	1	Shale.		660
30	Shale		323	1	Lidage.		661
6 73	Grey Sund	No Oil Show	329	2	Coyl		1063
73	Shale		402	16	Shall.		679
	Lime		403	1		Smell No Bleed	680
10	Grey Sand	No Oil Show	413	1		Good Bleed C.P	681
18	Shale		431	2,75	Synd Solid	Good Meed	683.75
8	Lime		439	1	broken Sand		684.75
7	Shule.		446	1	Sand Solid		685.75
14	Lime	1	460	7,5	Shale		688,25
37	Shale		497	,75	Sand Solid	Good Bleed	689

KO-12

LEASE NAMESpratforSTARIDATE:WELL #IOCATION:APL#SURFACE PIPE:FtCement(#bags)PRODUCTION:PIPE:SIZE:#FT

Thickness	Formation	Comment	Depth	Thickness	Formation	Comment	Depth
1	Sand Sold	Heavy Bleed	690			-	
.75	Sand Solid	Good Bleed	\$ 640.75				
4,25	Sand Solid	Heavy Bleech	699				
Ч	Sund Solid	Good Bleed	699				
70	Shale	70	769				
and the second se							
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44447		1 CONR 1081-701					
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