

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1208850

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:			Sec	Twp S. R	East _ West
Address 2:			Fe	eet from	South Line of Section
City:	State: Z	ip:+	Fe	eet from East / V	West Line of Section
Contact Person:			Footages Calculated from N	Nearest Outside Section Co	orner:
Phone: ()			□ NE □ NW	/ □SE □SW	
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:		
Oil WSW SWD SIOW		Elevation: Ground: Kelly Bushing:			
∐ Gas	☐ ENHR ☐ GSW	☐ SIGW ☐ Temp. Abd.	Total Vertical Depth:	Plug Back Total De	epth:
CM (Coal Bed Methane)			Amount of Surface Pipe Set and Cemented at: Feet Multiple Stage Cementing Collar Used?		
Cathodic Other (Core, Expl., etc.):					
If Workover/Re-entry: Old Well I			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:					
Deepening Re-perf	•	ENHR Conv. to SWD	Drilling Fluid Managemen	nt Dian	
☐ Plug Back	Conv. to G		(Data must be collected from the		
Commingled	Pormit #:		Chloride content:	ppm Fluid volume:	bbls
Dual Completion			Dewatering method used:_		
SWD	Permit #:		Location of fluid disposal if hauled offsite:		
☐ ENHR	Permit #:		·		
			Operator Name:		
_ _			Lease Name:	License #:	
Spud Date or Date R	eached TD	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 III Approved by: Date:				

Page Two



Operator Name:			Lease Name:			Well #:	
Sec Twp	S. R	East West	County:				
open and closed, flow	ing and shut-in pressu	ormations penetrated. Dures, whether shut-in pre ith final chart(s). Attach	ssure reached stati	c level, hydrosta	tic pressures, bott		
		tain Geophysical Data a r newer AND an image f		gs must be ema	iled to kcc-well-log	gs@kcc.ks.gov	. Digital electronic log
Drill Stem Tests Taken Yes No (Attach Additional Sheets)		Yes No			n (Top), Depth an		Sample
Samples Sent to Geological Survey		☐ Yes ☐ No	Nam	9		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
		CASING	RECORD Ne	w Used			
		Report all strings set-o			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	EEZE RECORD	I	1	
Purpose: Depth Type of Cement # Sacks Used			Type and Percent Additives				
Perforate Top Bottom Protect Casing Plug Back TD							
Plug Off Zone							
Does the volume of the to	•	n this well? aulic fracturing treatment ex submitted to the chemical o		Yes Yes Yes	No (If No, ski)	o questions 2 and properties of question 3) out Page Three	
Shots Per Foot		N RECORD - Bridge Plug			cture, Shot, Cement		
0.100 1 0.1 001	Specify Fo	ootage of Each Interval Perf	orated	(Ar	nount and Kind of Ma	terial Used)	Depth
	0:						
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No		
Date of First, Resumed	Production, SWD or ENH	IR. Producing Meth		Gas Lift C	other (Explain)		
Estimated Production Per 24 Hours	Oil B	bls. Gas	Mcf Wate	er Bl	bls. G	ias-Oil Ratio	Gravity
		· .	4FTUOD OF 65335	TION		DD OD / 127	AN INTERVAL
DISPOSITION Vented Sold	ON OF GAS: Used on Lease	Open Hole	METHOD OF COMPLE Perf. Dually		nmingled	PRODUCTIO	ON INTERVAL:
(If vented, Sub		Other (Specify)	(Submit A		mit ACO-4)		

MOBIL - DENVER

CEMENTING JOB REPORT

Well: Stokey 111	River Ct to LA	Date:	/ 30, 1 ± 2
Casing String <u>rac</u>	tion, 5, in.	.381AA S et Hov	, 1 , 1982
HOLE AND MUD DA	TA- Bit Size	Avg. Calip n: <u>7 7/8 in</u> Hole Size	er 7 7/8 in
Casing Landing I	Depth3195_ft	Last Csg. Dept	th <u>712 ft</u>
-		Weight	
		Visc	
		W/Lsee	
Test Pump Time	one taken	Est. Bottom Hole Temp	ot recorded or
CEMENT			24
No. Sxs/Cu. ft.	Type/Class	Additives	Slurry Weight
70 sx	11 a 65/35 lite	oz 56 el. #flocele/bc	ol 13.5 ppg
125 sx	C1 A	10% salt. 2% 0-46	
Mixing Water	Tr water	Est. Top of Cemer	atot_recorded
		a.m./p.m.	
Finish Mixing 1:15=		a.m./p.m.	
Start Displacing -	: 41.5p	a.m./p.m.	
, ,		a.m./p.m.	
PRESSURES		د:	
Circulating <u>net</u>	al. Checked, but d	p.s.i. Bump Plug <u>2120</u> Float Held	yes/No.
REMARKS Job was	rutine. deciproc	ated cs until cement wa	s 10 obls past shoe.
Movement beased w	/dime on upstoke.	io further movement.	
Original — Denver Drig. Mar Yellow — Fletd Office Pink — Rig File	nager	Signature	Idmi Literell

MOBIL - DENVER

CEMENTING JOB REPORT

Well: Smokey Hill Hiver Ut No 4A	Date: .ov _	30, 1982
Casing String Surface, 0 5/8 in.	Jasine Jet Lov	0, 1982
HOLE AND MUD DATA— Depth: Bit Size:	Avg. Caliper	lo in
Casing Landing Depth	• •	
Mud Type <u>Fr watr-Gel</u>	•	·
	Visc <u>BÜ</u>	_ FC
	W/Lve_mid	_ Gels
Test Pump Timect_hecked	Est. Bottom Hole Temp.	one oF
CEMENT		Slurry
No. Sxs/Cu. ft. Type/Class an 10 bils 10% 5 % flush abead of	Additives	Weight
165 sx (5/35 Cl A Lite 12	<u> 6 er</u>	13.5 io: ai
125 sx 01 A	3% a clo	15.8 lb/gal
Mixing Water atr	Est. Top of Cement	% er t imat e. <u>it circulated!</u>
Start Mixing of recorded.	a.m./p.m.	
Finish Mixingct_recorded	a.m./p.m.	
Start Displacing <u>.ct_recorded</u> ,	a.m./p.m.	
Plug Down	a.m./p.m.	
PRESSURES		
Circulating 150ns1	_ p.s.i. Bump Plug <u>1100</u> Float Held	p.s.i. Yes/No.
REMARKS Dowell float ball extremely	difficult to sump thru.	elieve insert
float was purped out when pressure w	ent to 1200psi. nder-J	isplaced 1 obl.
Checked float. Did not hold. Recip	recated esg until 10 011	s of slurry was
- st shoe. To further movement. In	ut cs in hars.	
Original — Denver Orig. Manager Yellow — Field Office Pink — Rig File	Signature	777) ++na]]