

Kansas Corporation Commission
Oil & Gas Conservation Division

1084743

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 # 4485	1		API No. 15
Name: Verde Oil Compar			Spot Description:
Address 1: 1020 NE LOOP 41	0 STE 555		SW_SW_NE_SE_Sec. 8 Twp. 25 S. R. 16 Fast West
Address 2:			
City: SAN ANTONIO	State: TX Zip	78209 + 1224	1155 Feet from ✓ East / ☐ West Line of Section
Contact Person:Jeffrey L. Da			Footages Calculated from Nearest Outside Section Corner:
Phone: (210) 828-7852			□ne □nw ☑se □sw
CONTRACTOR: License #_339			County: Woodson
Name: Leis, Steven A.			Lease Name: F. Toedman Well #: Well #:
Wellsite Geologist: Jeffrey L. D.	ale		Field Name: Owl Creek
Purchaser: Cofffeyville Resou			Producing Formation: Squirrel
Designate Type of Completion:			Elevation: Ground: 985 Kelly Bushing: 985
	e-Entry	Workover	Total Depth: 1054 Plug Back Total Depth: 1024
✓ oii	□ swb	SIOW	Amount of Surface Pipe Set and Cemented at: 40 Feet
Gas D&A	☐ SWD	☐ sigw	Multiple Stage Cementing Collar Used? ☐ Yes ☑ No
☐ og	GSW	Temp. Abd.	If yes, show depth set: Feet
CM (Coal Bed Methane)	_		If Alternate II completion, cement circulated from: 1048
Cathodic Other (Co	re, Expl., etc.):		feet depth to: 0 w/ 140 sx cmt
If Workover/Re-entry: Old Well I	nfo as follows:		
Operator:			Drilling Fluid Management Plan
Well Name:			(Data must be collected from the Reserve Pit)
Original Comp. Date:	Original To	tal Depth:	Chloride content: 50 ppm Fluid volume: 80 bbls
Deepening Re-pe	rf. Conv. to	ENHR Conv. to SWD	Dewatering method used: Evaporated
	Conv. to		
Plug Back:			Location of fluid disposal if hauled offsite:
Commingled			Operator Name:
Dual Completion	Permit #:		Lease Name: License #:
SWD	Permit #:		Quarter Sec TwpS. R
☐ ENHR	Permit #:		1
☐ GSW	Permit #:		County: Permit #:
10/25/2011 10/26	/2011	06/05/2012	
Spud Date or Date R	eached TD	Completion Date or Recompletion 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 I II Approved by: Deanna Gerrison Date: 06/18/2012

Side Two

1084743

Operator Name: Ver	de Oil Company			_ Lease	Name:	F. Toedman	·	Well #:15		
Sec. 8 Twp.25	s. R. <u>16</u>	✓ East	☐ West	Count	y: <u>Woo</u>	dson				
INSTRUCTIONS: Shot time tool open and clo recovery, and flow rate line Logs surveyed. A	sed, flowing and shues if gas to surface to	ıt-in pressu est, along w	res, whether sl vith final chart(s	hut-in pre:	ssure read	ched static level,	hydrostatic pre	ssures, bottom h	nole temp	erature, fluid
Drill Stem Tests Taken (Attach Additional S		Ye	s 📝 No		V L	og Formation	n (Top), Depth	and Datum		Sample
·		[] Ye	s 📝 No		Nam			Тор		Datum
Samples Sent to Geol Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy	d Electronically	☐ Ye ✓ Ye ✓ Ye	s No	·		Squirrel Squirrel		898' 945'		87' 40'
List All E. Logs Run:			*							
Neutron-Density Dual Induction Gamma Ray/Neutron/Casing Col	lar Log									
				RECORD	✓ Ne					• .
	Size Hole		rt all strings set-c e Casing	T	surface, inte	ermediate, producti Setting	on, etc.	# Sacks	Туре	and Percent
Purpose of String	Drilled		(In O.D.)		. / Ft.	Depth	Cement	Used	<u> </u>	Additives
Surface	12.125	7.0		18		40	A Neat	10	None	·
Production	5.875	2.875		6.5		1048	60/40 Poz	140	2% gel, 5%	% sait, 5#/sx Kol-Sea
			ADDITIONAL	. CEMENT	ING / SQL	JEEZE RECORD				
Purpose: Perforate	Depth Top Bottom	Туре	of Cement	# Saci	ks Used		Type ar	d Percent Additives	s	
Protect Casing Plug Back TD Plug Off Zone	-				· ·			· · · · · · · · · · · · · · · · · · ·		
	-	<u>. </u>		<u></u>						
Shots Per Foot			RD - Bridge Plug Each Interval Per		•	Acid, Fra	cture, Shot, Cerr mount and Kind of	ent Squeeze Reco	rd	Depth
Attached	Attached				·	Attached				Attached
									·	

TUBING RECORD:	Size:	Set At:		Packer	At:	Liner Run:				
	1.0	932		None	- 1.		Yes 🗸	No		
Date of First, Resumed 06/05/2012	Production, SWD or E	NHR.	Producing Met	hod: Pump	oing [Gas Lift (Other (Explain) _			
Estimated Production Per 24 Hours	Oil 11	Bbls.	Gas 0	Mcf	Wa	ter B 45	ibls.	Gas-Oil Ratio	1.00	Gravity 27
DISPOSITI	ON OF GAS:			METHOD (OF COMPL	ETION:		PRODUCT	ION INTER	RVAL:
Vented Solo	_	, 🗆		Perf.	Duall	y Comp. 🔲 Co	mmingled	898' - 906'		
	bmit ACO-18.)		Other (Specify) _		(Submit	ACO-5) (Sub	omit ACO-4)	945' - 955'		

Form	ACO1 - Well Completion	
Operator	Verde Oil Company	
Well Name	F. Toedman 15	
Doc ID	1084743	

Perforations

Shok Per Foot	Selection Resort	ं अध्यक्षात्र हैं अध्यक्ष	े अक्षाता । -
2	945' - 955', 20 shots	300 gallons 15% HCl	945' - 955'
		50# 16-30 sand, 3950# 12-20 sand	
		138 barrels 10# gelled water	
2	898' - 906', 17 shots	300 gallons 15% HCl	898' - 906'
		50# 16-30 sand, 3950# 12-20 sand	
		130 barrels 10# gelled water	

Lease Name: F Toedman	Spud Date: 10-25-2011	Surface Pipe Size: 7"	Depth: 44'	T.D.:1054
Operator: Verde Oil Co.	Well # 15	Bit Diameter: 5 7/8"		
Footage taken	Sample type			
0_8	soil			-
8_16	sand		- 	
16_74 ·	shale			•
74_94	lime			-
94_101	shale			
101_125	lime		 	
125_147	shale			
147_276	lime			
276_280	shale			
280_339	lime			
339_382	shale			
				
382_384	shale			
384_410				
410_524	lime			
524_528	shale			+
528_542				
542_546	shale			
546_554	lime			
554_741	shale			
741_752	lime			
752_817	shale			
817_820	lime			
820_824	shale	•		
824_839	lime			
839_846	shale			
846_849	lime			
849_871	shale			
871_887	lime			
887_891	shale			
891_892	lime			
892_899	shale			
899_902	lime			
902_905	oil sand great bleed			-
905_910	shale and oil sand			
910_915	mostly shale/some sand			
915_930	shale/very little odor			-
930_940	dark sand no oil			
940_941	lime			_
941_943	shale			-
943_944	lime			
944_955	oil sand		<u></u>	
955_960	sand less oil			
960_1054	shale			
105	4 TD			

a	CONSOLIDATED ON Well Services, LLC

TICKET NUMBER	33349
LOCATION ENCER	
FOREMAN STOURS	J L

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT

	or 800-467-867			CEMEN		5.207-2791	68	
DATE	CUSTOMER#		L NAME & NUM		SECTION	TOWNSHIP	RANGE	COUNTY
0-26-11 USTOMER	8520	F. 7000	I man	5	8	255	166	woodsor
	a:1 C	١٠ - ١٠			TRUCK#	DRIVER	TRUCK#	DRIVER
AILING ADDRE	Oil Comp	any					I ROCK #	DRIVER
244	A	<i>0</i> 1			479	Alan m Chris B		
1Y	Apizema	STATE	ZIP CODE		637	Chrism	<u> </u>	
	_	APS .	6722			12.41.12 W		
alrey but		HOLE SIZE	166/4 5	J HOLE DEPTI	H_10541	CASING SIZE & V	MEIGHT	<u> </u>
DB TYPE <u>人。れ</u> ASING DEPTH	1048	DRILL PIPE	<u> </u>	TUBING	10	, 0.10	OTHER	
LURRY WEIGH		SLURRY VOL				CEMENT LEFT IN	CASING	
SPLACEMENT		DISPLACEMEN	T PSI 5'00 P	Bump	sk	RATE		
				موليا الله	Punal	bbls Frachw	Tec Bre	ax Circula
- 33	Feel Flus	Alble I	- 2 - CO 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	- Natural	Stark Co.	Ha Pasmis	Coment W	15tKG1
1 4 5%						shoul ban		Put in
	3017 B 40) section t	17 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Looch	410,000	an pumpin	Prossure	
7ch daw	n plug	21) prace c	Zanta Rati	2 F1X341	essure E	Die hold	Gad Ce	ment
HAPP P	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2121 ().	my To en	· CONTRACTO	C) 3 141	113-11-0-3		
CULT 7	o Luctace		amphite &		`			
			embrus c	THE TANK	<u> </u>			
			Thank	20.				
			Y AOAA	/40				
ACCOUNT	QUANIT	r or UNITS	DE	SCRIPTION	of SERVICES or P	RODUCT	UNIT PRICE	TOTAL
CODE	ļ		PUMP CHARG	<u></u>			975.00	975.00
5401	 		MILEAGE	<u> </u>			4.00	120.00
5406	30		IMPERIOR					
	140 s k	<u> </u>	60140	P. 2 30 30	Cement		11.95	1673.00
1131_	700	<u> </u>			Seel ger/sk		.44	308.00
///o.A	240#		T	20			30_	48.00
LUGB				20				
. •			1 51-1	*				117.25
-	335		50/7 5				.35	1
11180	200 ±		Cel FI	ash	2 14 -		.35	40.00
11180			Cel FI	ash	Bulk Truc	d.	.35	1
11180	200# 6.02		Gel Fi Ton Mi	leoge 1		d K	.35 .20 M/C	330.00
111813	200 ± 6.02		Ton Mi	leage /	Truck		.35 .20 .m/s	330.00 370.00
1118B 8407 8302C	200# 6.02		Ton Mi	leoge 1	Truck	.	.35 .20 M/C	330.00
(118B (407 8502C	200 ± 6.02		Ton Mi	leage /	Truck	.	.35 .20 .m/s	330.00 370.00
(118B 8407 8802C	200 ± 6.02		Ton Mi	leage /	Truck	.	.35 .20 .m/s	330.00 370.00
(118B 8407 8802C	200 ± 6.02		Ton Mi	leage /	Truck	.	.35 .20 .m/s	330.00 370.00
1118B 8407 8802C	200 ± 6.02		Ton Mi	leage /	Truck	*	.35 .20 .m/s	330.00 370.00
1118B 8407 8802C	200 ± 6.02		Ton Mi	leage /	Truck	4	.35 .20 .m/L 70-00 /5.60/jane)	270.00 44.80
111813	200 ± 6.02		Ton Mi	leage /	Truck		35 ,20 m/s 70-00 /5.69/james	270.00 270.00 44.80
111813 5407 5302C 1183	200 ± 6.02		Ton Mi	leage / League / League / League / League / League / League /	Truck	7.3%	.35 .20 .m/L 70-00 /5.60/jane)	370.00 370.00 44.80 3728.00 163.0
118B 447 5502C 1183	200 ± 6.02	Mene	Gel FI Tan Mi Sobbi City	leage / League / League / League / League / League / League /	Truck		35 ,20 /// // 90-00 /5.60//ansi Sub Tatal SALES TAX	330.00 370.00