## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

i - 1 = -	API No. 15 - 073 - 24149 -8000
Operator: License # 6470	County: Greenwood
Name: Schankie Well Service, Inc.	N2 NE NWsec 27 Twp. 23 S. R. 11 East West
Name:	330 teet from S / N (circle one) Line of Section
City/State/Zip: Madison, KS 66860	
Purchaser: Sunoco	1980 teet from E / (W (circle one) Line of Section
Operator Contact Person: Randall Schankie	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 437-2595	(circle one) NE SE (NW) SW
Contractor: Name: Rig 6 Drilling Co., Inc.	Lease Name: Butte Well #: 4
30567	Field Name: Seeley-Wick
Wellsite Geologist: William Stout	Producing Formation: Bartlesville
Designate Type of Completion:	Elevation: Ground: 1132 Kelly Bushing: NA
X New Well Re-Entry Workover	Total Depth: 2046 Plug Back Total Depth: 2032
Tomp Abd	Amount of Surface Pipe Set and Cemented at40Feet
	Multiple Stage Cementing Coltar Used? ☐Yes ☑No
Gas ENHR SIGW	If yes, show depth setFeet
Dry Other (Core, WSW, Expl., Cathodic, etc)	If Alternate II completion, cement circulated from 2040'
If Workover/Re-entry: Old Well Info as follows:	feet depth to surface w/ 250 sx cmt.
Operator:	1001 000
Well Name:	Drilling Fluid Management Plan
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit)
Deepening Re-perfConv. to Enhr./SWD	Chloride content NA ppm Fluid volume NA bbls
Plug Back Plug Back Total Depth	Dewatering method used Vacuum Truck
Commingled Docket No	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Operator Name:
Other (SWD or Enhr.?) Docket No	·
0.27.10	Lease Name: License No.:
9-22-10 9-27-10 9-27-10  Spud Date or Date Reached TD Completion Date or Date	Quarter Sec. Twp. S. R. East Wes
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, works	with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, over or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. of 12 months if requested in writing and submitted with the form (see rule 82-3-gs and geologist well report shall be attached with this form. ALL CEMENTING tells. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to eg	gulate the oil and gas industry have been fully complied with and the statement
herein are complete and correct to the best of my-knowledge.	
Signature: Market	KCC Office Use ONLY
, 7 11	Letter of Confidentiality Attached
Title: Secretary Date: 4-7-11	If Denied, Yes Date:
Subscribed and sworn to before me this 7 day of HDY (	TO MILLION DECENTED
I A RACHEL D	State of Kansas  Geologist Report Received  ADD 0.0044
Notary Public-	20-204 UIC Distribution APR () 8 2011
Notary Public: 470000 Date Out	
Date Commission Expires: May 20, 2014	AH2.Dg.4/19/11 KCC WICHITA
0	

Operator Name: Sch	ankie Well	l Service, I	nc Leas	e Name:	Butte		_ Well #:4	•	
Sec. 21 Twp. 2	3 S. R. 11	_¥East ☐ West	Count	ly:	Greenwo	o d		<del></del>	
ested, time tool open a emperature, fluid recov	and closed, flowing ery, and flow rates	and base of formations p and shut-in pressures, if gas to surface test, a nal geological well site	whether s along with	hut-in pres	sure reached s	itatic level, hydro	static pressure	es, bottom hole	
Orill Stem Tests Taken	eets)	Yes 🔀 No			g Formatio	n (Top), Depth a	nd Datum	⊠ Sample	
		⊠ Yes  No	Yes No Name				Тор	Datum	
Cores Taken			Yes X No Bar			e Sand	1776 1911	-644 -779	
		_				sville	1911 1978 2046	- 846 - 914	
List All E. Logs Run:									
	Gamma Ra	ay-Neutron							
******		CASING Report all strings set-	RECORD conductor, s	Nev	_	ion, etc.	<del></del>	.,	
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)		sight . / Ft.	Setting Depth	Type of Cement	# Sacis Used	Type and Percent Additives	
Surface	NA	8 5/8"		N A	40'	Common	20	NA	
Production	6 3/4"	4 1/2"	1	0.5#	2040'	Common	250	6%gel	
		ADDITIONA	L CEMENT	ING / SQUI	EEZE RECORD				
Purpose:  — Perforate — Protect Casing — Plug Back TD — Plug Off Zone	Depth Top Bottom	Type of Cement	#Sack	s Used		Type and F	Percent Additives		
Shots Per Foot		PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated				Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  Depth			
	1912'-1976' 22 shots				500 gal 15% HCL Acid				
			···		2400	O# Sand F	rac		
TUBING RECORD	Size 2 3/8"	Set At 1 9 5 0 '	Packer	At NA	Liner Run	Yes X No	)		
Date of First, Resumerd P		nhr. Producing Me	thod	Flowing	x Pumpi	ng 🔲 Gas Li	it [7] 0**	er (Explain)	
Estimated Production Per 24 Hours	3-15-11 Oil 2	Bbls. Gas	Mcf	Wate			Gas-Oil Ratio	Gravity 40	
Disposition of Gas	OMPLETION		Production Interval						
Vented Sold	Used on Lease	Open Hole	Pe	rt. 🔲 D	ually Comp.	Commingled		<del></del>	
(If vented, Sum	it ACO-18.) 🔭 , 🕟	Other (Spe	city)						





TICKET NUMBER	29162
LOCATION EL	
FOREMAN TON	Stricker

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

FIELD TICKET & TREATMENT REPORT

20-431-9210 o	r 800-467-8676	<b>.</b>	<u>.</u>	CEMEN'				001141777
DATE	CUSTOMER#	WELL	NAME & NUME	BER	SECTION	TOWNSHIP	RANGE	COUNTY
9-27-10	7309	Ratte	μt				at 480 g	Greenwood
CUSTOMER				1	TRUCK#	DRIVER	TRUCK #	DRIVER
Sheet	kie Well ss	Service		15cheth		CI:FF CS	THOOK#	
	_			Charles	<u>520</u>	char cr	1	
<u>Р.о. (</u> city	397 x08	STATE	ZIP CODE	1 //2 5	575 479	John 7/2		
			66860		436	Allen & A	(	
madiso	^	K <sub>1</sub>	6 %	J		_ CASING SIZE & W	FIGHT 44	
JOB TYPE		HOLE SIZE	6 74	• • • • •	2010	_ CASING SEE G 11	OTHER 264	O'AST.D.
CASING DEPTH_		DRILL PIPE		_TUBING WATER gal/s	۰ ۲۳	CEMENT LEFT In		
	T 128/2 198	SLURRY VOL_	200			RATE	OACINO N	
	32.484	DISPLACEMEN		MIX PSI_ <u>120</u>			Cicalian	1-1501
	aftery Mret		<u>to 42                                    </u>	Carry P	KONTY		K F Flor	_
Fred water	- 11			POZ-MIL I			4 * Kol-1	
Phenosesi	C 12 8 x/	col. Toil	in w/	<u> 1207 Kr</u>		Plug. Disc	1kce w/	
Gel, + 1	2 Caclz	Wash o	nt Ping	_	<u> Pelexic</u>			Nait Zmin
1 Jun 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	.ter. Fire	1000	Pressure			3 4 -		ury to
Relege	Presiwe-	Float	Held. C	ood Ce	ment to	s surface -	<u> </u>	ury 10
P.+. J	Tob Compl	ch					<del></del>	<del></del>
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			• •	•				<del></del>
		<del> </del>						
		-	1		<u>, •.</u>	<u>, -,                                    </u>		
ACCOUNT	QUANITY	or UNITS	DE	SCRIPTION of	SERVICES or F	•	UNIT PRICE	TOTAL
ACCOUNT CODE	QUANITY	or UNITS	DE PUMP CHARG	<del></del>	SERVICES or F	•	<u> </u>	
ACCOUNT CODE S401		or UNITS	PUMP CHARG	<del></del>	SERVICES or F	•	UNIT PRICE	TOTAL
ACCOUNT CODE	20		PUMP CHARG	SE		•	UNIT PRICE 925.00 3.45	TOTAL 925.00
ACCOUNT CODE SUDI SUDI SUDI	1 20 125	ch	PUMP CHARCE MILEAGE	GE Po2-m12		•	UNIT PRICE 925.00 3.65	725.00
ACCOUNT CODE SUOI SUOI 1131	1 20 125 645	ch.	PUMP CHARG	Po2-m12		•	UNIT PRICE 925.00 3.65 11.35	TOTAL 925.00 77.00 1418.75 12.00
ACCOUNT CODE SUDI SUDI SUDI SUDI SUDI SUDI SUDI SUDI	20 125 645 31 **	cki	PUMP CHARGE MILEAGE  60/40  Gel & Flocele	Poz-m12 74 /sk	Υ	•	UNIT PRICE 925.00 3.65 11.35 .204 2.104	725.00 73.00 1418.75 129.00 65.10
ACCOUNT CODE SYOI SYOU IIII IIIII IIIII IIOTA	1 20 125 645 31 **	cks #	PUMP CHARGE MILEAGE 60/40 Gel 6 Flocele Phenose	Po2-m12 1/4" /sk	<b>X</b>	•	UNIT PRICE 925.00 3.65 11.35 .204 2.104 2.454	725.00 73.00 1418.75 129.00 65.10
ACCOUNT CODE SYOL SYOL 1131 11186 1107 1107A 11045	20 125 645 31 ** 125	cks W	PUMP CHARGE  MILEAGE  60/40  Gel k  Flocele  Phenase  Class	Poz-m12  7  14" /sk  14" /sk  14" /sk	<b>X</b>	•	UNIT PRICE 925.00 3.65 11.35 .20" 2.16 * 13.50	73.00 73.00 1418.75 129.00 65.10 143.35
ACCOUNT CODE SYOL SYOL 1131 11180 1107	125 125 645 31 ** 125 125	cki W	PUMP CHARGE  MILEAGE  60/40  Gel 6  Flocele  Phenose  Class 6  Kol-Ses	Po2-m12  1/4" /sk  1 /4" /sk  1 /4" /sk	<b>X</b>	•	UNIT PRICE 925.00 3.65 11.35 .204 2.164 13.50 .424	73.00 73.00 1418.75 129.00 65.10 143.75 1687.50 210.00
ACCOUNT CODE SYOL SYOL 1131 11180 1107 1107A 1104S	125 645 31 ** 125 125 500**	w w kr	PUMP CHARGE  MILEAGE  60/40  Gel 6  Flocele  Phenose  Class 6  Kol-Ses	Poz-m12  % /sk    1 % /sk    4 % /sk    4 % /sk	<b>X</b>	PRODUCT	UNIT PRICE 925.00 3.65 11.35 .20" 2.16" 13.50 .42" .20"	73.00 73.00 1418.75 129.00 65.10 143.35 1687.50 210.00
ACCOUNT CODE SYOL SYOL 1131 11180 1107 1107A 11045 1110A	125 645 31 ** 125 125 500**	w w kr	PUMP CHARGE  MILEAGE  60/40  Gel 6  Flocele  Phenose  Class 6  Kol-Ses	Po2-m12  1/4" /sk  1 /4" /sk  1 /4" /sk	<b>X</b>	•	UNIT PRICE  925.00  3.65  11.35  .20"  2.16"  13.50  .42"  .20"	TOTAL  925.00  73.00  1418.75  129.∞0  65.10  143.35  1687.50  210.∞  50.∞  90.∞
ACCOUNT CODE SYOI SYOU IIR IIIR IIIR IIO7 IIO7A IIO4S IIIOA IIIR IIIR	125 125 645 31 ** 125 125	w w kr	PUMP CHARGE  MILEAGE  GOLVO  GOLVE  Flocele  Phenase  Class A  Kol-Ses  Gel 2  Cacl2	Poz-m12  % /sk    1 % /sk    4 % /sk    4 % /sk	k	RECEIVED	UNIT PRICE  925.00  3.65  11.35  .20"  2.16"  13.50  .42"  .20"  .75"  m/c	73.00 73.00 1418.75 129.00 65.10 143.35 1687.50 210.00 50.00 90.00
ACCOUNT CODE  SYOL  SYOL  1131  11186  1107  1107A  11045  1110A  11186  1102  5407	125 645 31 ** 125 125 500**	w w kr	PUMP CHARGE  MILEAGE  60/40  Gel & Flocele  Phenase  Class / Kol-Ses  Gel 2  Caclo  Ton-1	Poz-m12  1/4" /sk  1 4" /sk  1 4" /sk  2 / 7	k	PRODUCT	UNIT PRICE  925.00  3.45  11.35 .20"  2.10"  13.50 .42" .75"  m/c  45.00	TOTAL  925.00  73.00  1418.75  129.00  65.10  143.35  1687.50  210.00  90.00  715.00
ACCOUNT CODE SYOL SYOL IIII IIIII IIIII IIO7A IIO7A IIO4S IIIOA IIIOA IIIOA IIIOA IIIOA IIIOA IIIOA	125 645 31 ** 125 125 500**	w w kr	PUMP CHARGE  MILEAGE  GOLYO  Gel & Flocele  Phenose  Class A  Kol-Ses  Gel 2  Caclo  Ton-1  4%* To	Poz-m12  7  14" /sk  1 "/s'  1 "/s'  2   1"  1 "  1 "  1 "  1 "  1 "  1 "  1 "	k ! - Phy	RECEIVED APR 1 8 2011	UNIT PRICE  925.00  3.65  11.25 .20  2.16  2.16  13.50 .42  .20  .75  m/c  45.00  112.00	707AL  925.00  73.00  1418.75  129.00  65.10  143.35  1687.50  210.00  90.00  90.00  715.00  112.00
ACCOUNT CODE SYOL SYOL 1131 11186 1107A 1107A 1104S 1110A 11186 11102 5407 4404 4227	125 645 31 ** 125 125 500**	w w kr	PUMP CHARGE  MILEAGE  60/40  Gel & Flocele Phenase Class / Kol-Ses  Gel 2  Cacl; Ton-1 4% To	Poz-mis  Poz-mis  R  I/4" /sk  Comens  I 4"/sk  Z  I Z  M; legge  p Rubbor  seit Flo	k 1 - Phy nt Calvix	RECEIVED	UNIT PRICE  925.00  3.45  11.35 .20"  2.10"  13.50 .42" .75"  m/c  45.00	TOTAL  925.00  73.00  1418.75  129.00  65.10  143.35  1687.50  210.00  90.00  715.00
ACCOUNT CODE SYOL SYOL IIII IIIII IIIII IIO7A IIO7A IIO4S IIIOA IIIOA IIIOA IIIOA IIIOA IIIOA IIIOA	125 645 31 ** 125 125 500**	w w kr	PUMP CHARGE  MILEAGE  60/40  Gel & Flocele Phenase Class / Kol-Ses  Gel 2  Cacl; Ton-1 4% To	Poz-m12  7  14" /sk  1 "/s'  1 "/s'  2   1"  1 "  1 "  1 "  1 "  1 "  1 "  1 "	k 1 - Phy nt Calvix	RECEIVED APR 1 8 2011	UNIT PRICE  925.00  3.65  11.25 .20  2.16  2.16  13.50 .42  .20  .75  m/c  45.00  112.00	707AL  925.00  73.00  1418.75  129.00  65.10  143.35  1687.50  210.00  90.00  90.00  715.00  112.00
ACCOUNT CODE SYOI SYOU II 31 III 80 IIO7A IIO7A IIO4S IIIOA III 860 IIO2 SYOT YYOY Y227	125 645 31 ** 125 125 500**	w w kr	PUMP CHARGE  MILEAGE  60/40  Gel & Flocele Phenose Class A Kol-Ses Gel 2 Cacl; Ton-1 4%* To 4%* To 4%* G	Poz-mis Poz-mis Poz-mis Poz-mis Comens 1 44/sk Z 12 Milegre po Rubbor sert Floraide sh	Phy at Calvix	RECEIVED APR 1 8 2011 CC WICHITA	UNIT PRICE  925.00  3.65  11.25 .20  2.16  2.16  13.50 .42  .20  .75  m/c  45.00  112.00	707AL  925.00  73.00  1418.75  129.00  65.10  143.35  1687.50  210.00  90.00  90.00  715.00  112.00
ACCOUNT CODE SYOL SYOL 1131 11186 1107A 11	125 645 31 ** 125 125 500**	w w kr	PUMP CHARCE  MILEAGE  60/40  Gel & Flocele Phenase  Class / Kai-Ses  Gel 2  Cacl  Ton-1  4% ~ To  4% ~ G  Rentel	Poz-mis Poz-mis Poz-mis Poz-mis Comens 1 4 4 /sk Z 1 72 Milegre postit Flora vaide show	Phy at Calvix	RECEIVED APR 1 8 2011 CC WICHITA	UNIT PRICE  925.00  3.65  11.35 .20"  2.16"  13.50 .42" .20" .75"  M/c  45.00 110.00	TOTAL  925.00  73.00  1418.75  129.00  65.10  143.35  1687.50  210.00  50.00  70.00  715.00  112.00  110.00
ACCOUNT CODE SYOL SYOL 1131 11186 1107 1107A 1107A 1104S 1110A 11186 11102 SYOT YYOY Y227 Y201	20   125   645   31 **   125 **   500 **   120 **   1		PUMP CHARGE  MILEAGE  60/40  Gel & Flocele  Phenase  Class A  Kai-Ses  Gel 2  Cacl  Ton-1  4% To  4% G  Rentel  Credit for	POZ-MIL POZ-MIL POZ-MIL POZ-MIL A COMENO I 4 * /sik Z IZ Milegre Poseit Flo wide show on 44:	Phy at Calvix	RECEIVED APR 1 8 2011 CC WICHITA	UNIT PRICE  925.00  3.65  11.35 .20"  2.16"  13.50 .42" .20" .75"  M/c  45.00 110.00	TOTAL  925.00  73.00  1418.75  129.00  65.10  143.35  1687.50  210.00  345.00  112.00  110.00  -345.00
ACCOUNT CODE SYOL SYOL 1131 11186 1107A 11	1 20 125 645 31 # 125 125 125 120 # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		PUMP CHARGE  MILEAGE  60/40  Gel & Flocele  Phenase  Class A  Kai-Ses  Gel 2  Cacl  Ton-1  4% To  4% G  Rentel  Credit for	POZ-MIL POZ-MIL POZ-MIL POZ-MIL A COMENO I 40/5K Z 172 Mileope POZ-MILEOPE	Phy at Calvix	RECEIVED APR 1 8 2011 CC WICHITA	UNIT PRICE  925.00  3.65  11.35 .20"  2.10"  1.65"  13.50 .42"  .75"  m/c  45.00  110.00  100.00  Swells:	TOTAL  925.00  73.00  1418.75  129.00  65.10  143.35  1687.50  210.00  90.00  715.00  112.00  110.00  -345.00

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 form.