ORIGINAL
OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 33168	API No. 15 - 007 - 23341 0000
Name: WOOLSEY OPERATING COMPANY, LLC	County: BARBER
Address:125 N. MARKET, SUITE 1000	<u></u>
City/State/Zip: WICHITA, KANSAS 67202	feet from S/ N (circle one) Line of Section
Purchaser: PLAINS MARKETING	feet from E/ W (circle one) Line of Section
Operator Contact Person: DEAN PATTISSON, OPERATIONS MANAGER	Footages Calculated from Nearest Outside Section Corner:
Phone: (_316_) _267-4379 (ext 107)	(circle one) NE (SE) NW SW
Phone: (316) 267-4379 (ext 107) Contractor: Name: FOSSIL DRILLING, INC. License: 33610	Lease Name: FARNEY A Well #: 1
License: 33610	Field Name: GROENDYCKE
Wellsite Geologist: ROGER FISHER	Producing Formation: MISENER
Designate Type of Completion:	Elevation: Ground: 1542 Kelly Bushing: 1551
/ N. W.I. 5	5237 5150
	/EDmount of Surface Pipe Set and Cemented at
Gas ENHR SIGW	N COMMISSION Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc) NOV 2 4	7 Mges, show depth setFeet
15 Mortourn/December Old Malt Info on fallourn	16 All
Operator: n/a CONSERVATION WICHITA	DIVISION TO WE ARE THE STREET OF THE STREET
Well Name:	DIVISION KS feet depth to
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan
Deepening Re-perf Conv. to Enhr./SWD	(Data must be collected from the Reserve Pit)
Plug Back Plug Back Total Depth	Chloride content 21,500 ppm Fluid volume 1800 bbls
Commingled Docket No.	Dewatering method used HAUL FREE FLUIDS AND ALLOW TO DRY
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name: n/a
Other (GWAD OF EITHER?) DOCKET NO	Lease Name: License No.:
08/12/2008 08/25/2008 10/09/2008 Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Docket No.:
	5556775
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workover Information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs a TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	r or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 2 months if requested in writing and submitted with the form (see rule 82-3- and geologist well report shall be attached with this form. ALL CEMENTING
All requirements of the statutes, rules and regulations promulgated to regulate therein are complete and correct to the best of my knowledge.	e the oil and gas industry have been fully complied with and the statements
Signature:	KCC Office Use ONLY
Title: Dean Pattisson, Operations Manager Date: November 24, 2008	Letter of Confidentiality Received
Subscribed and sworn to before me this 24th day of November	If Denied, Yes Date:
20.08	Wireline Log Received
Notary Public: MARAK (les gas)	Geologist Report Received UIC Distribution
Debra K. Clingan Date Commission Expires: March 27, 2010	ESPA K CLARCAN
NAME OF THE PARTY	STATE US 3-27-10



•	OOLSEY OPERA				se Name:	FARNEY A		Well #:1	<u> </u>
Sec Twp	3S. R. 12	Eas	t 🗹 West	Coun	ty: BARB	EK			
tested, time tool oper temperature, fluid rec	now important tops are n and closed, flowing covery, and flow rates s surveyed. Attach fir	and shut if gas to	i-in pressures, v surface test, al	whether : long with	shut-in pre	ssure reached	static level, hydi	rostatic pressu	res, bottom hole
Drill Stem Tests Take (Attach Additional		⊘ Y	es 🗌 No		 ✓Lo	og Formati	on (Top), Depth	and Datum	Sample
Samples Sent to Geo	ological Survey	 ✓Y	es No		Name Chase			Top 1924	Datum - 373
Cores Taken	,		es 🗸 No		Elgin	to the contract of		3633	- 2082
Electric Log Run (Submit Copy)	`	\ <u> </u>	es No		Dougl	dan di kacamatan jar		3826	- 2275
List All E. Logs Run:					Swop	9		4432	- 2881
Ū					Herth	a 📆 .		4464	- 2913
Compensated I Dual Induction	Neutron Density	PE			Ì	ssippian		4662	- 3111
Sonic	Cement Bo	ond			Viola			5067	- 3516
					Simp			5162	- 3611
		Reno	CASING I rt all strings set-c		_		tion, etc.		
Purpose of String	Size Hole	Siz	e Casing	W	eight	Setting	Type of	# Sacks	Type and Percent
Surface	Drilled 14 3/4"		t (In O.D.) 0 3/4"		s. / Ft. # / ft	Depth 209'	Class A	200	Additives 2% gel, 3% cc
Production	7 7/8"		4 1/2"	10.5#	# / ft	5189'	60/40 poz	50	4% gel, 1/4# Flose
							Class H	215	10% salt,10% Gyp,1/ Floseal, 6# Kolseal,
	L		ADDITIONAL	CEMENT	I	EEZE RECORD)		friction reducer
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone (Stalnaker)	Depth Top Bottom	Турє	e of Cement		ks Used			Percent Additive	S
Shots Per Foot			RD - Bridge Plug Each Interval Perl		e		cture, Shot, Cemer	•	ord Depth
4	Misener 5058'-50	62'				NONE			
TUBING RECORD	Size 2 3/8"	Set At 5064'		Packer n/a	At	Liner Run	Yes 🗸 N	lo	
	d Production, SWD or En	nhr.	Producing Meth	nod	Flowing	y ✓ Pumpi	ng Gast	.ift Otl	ner (Explain)
Estimated Production Per 24 Hours	Oil I	3bls.		Mcf	Wate		ibls.	Gas-Oil Ratio	Gravity 40.0
Disposition of Gas	40 METHOD OF C	OMPI FTI	-0- ON			Production Inter	·val	19773	40.0
Vented Sold	_	bls (1)	Open Hole Other (Speci	√ Pe	erf. 🔲 C	ually Comp.	Commingled	5058-62'	

MOTAL SCIENCE

ALLIED CEMENTING CO., LLC. 31274

ATE 8-12-08	SEC.	TWP.	RANGE	CALLED OUT	ON LOCATION		JOB FINISH
EASE				CENTURY,		COUNTY	STATE <
OLD OR NEW (Cir				SISW TO TREE		I	
					001584 C		
CONTRACTOR A	VLFACE	- CASI	NE	OWNER W	00CS 87 C	<i>y</i> 2.0(1).26	•
HOLE SIZE 14	3/44	T.D.	215'	CEMENT			
CASING SIZE /	03/44		TH 209	AMOUNT OR	DERED 200	ox CLASS A	+38 cc
CUBING SIZE	,	DEP	<u>TH</u>		<u> </u>		·
	2 4	DEP					···
rool			TH TMTM /00	—	7 ~~ ~	01-110	
PRES. MAX	150		11,101,1	COMMON	200 A	_	3090.0
MEAS. LINE			E JOINT 15	POZMIX	U	@	83.20
CEMENT LEFT IN	CSG.	7		GEL CHLORIDE	7		407.4
ÉRFS. DISPLACEMENT	19 11	1 4-1-	H WATEK	CHLORIDE _ ASC		@ <i>58\&Q</i> @	701.7
DISPLACEMENT			MION	ASC		@	
	EQU	IPMENT					·
		ER BILL					
	HELPER	MIKE	6 .	RECEIVED			
BULK TRUCK			MAINSAS (CORPORATION COMMIS	SION	<u> </u>	
	DRIVER	pewo	0 ~ O.			@	
BULK TRUCK			N	IIV 7 / 2000			
and the second s			• • • • • • • • • • • • • • • • • • • •	2 <u>4 ZUUN</u>	· · · · · · · · · · · · · · · · · · ·	@	
<u> </u>	DRIVER			OV 24 2008 HANDLING	211	@ 2.40	506,4
PIPE ON BOT	REM	1NP 20	CON ACULATION OSK CLASS	HANDLING_ ISERVATION BASSIONS WICHITA, KS		@ 2.40 0 TOTAL	422.0
1118 ON BOT 1414 125-FL +38cc +29	REM TOM, BA WH, PA	CHK CO UN 20 SWACH	CON ACULATION OSK CLASS TO DISPLACE	HANDLING_ ISERVATOR BAGGONS WICHITA, KS	2 <i>0 x 311 ¥</i> serv	@ 2.40 0 TOTAL	422.0
PIPE ON BOTH PUN IXE-PU + 38cc + 29 MENT, DISIL	REM TOM, BA WH, PO GOZ,	164K CO 1N 20 5WTCH 1TH 19	CON CLASS CLASS FOBISTLACE LLI, PXOSH	HANDLING_ ISERVANDILENGEN WICHITA, KS DEPTH OF JO	2 <i>0 x 311 y</i> Serv DB 209 ′	@ 2.40 0 TOTAL	422.0 4509.
PIPE ON BOT PUN IKE FU + 38 CC + 29 MENT, DISIL MATEN, STO	REM TON, BA WH, PA WH, PA ACE W	CAK CO SWACH SWACH ITH 19 SHUA	CON CLASS CLASS FOBISTLACE LLI, PXOSH	HANDLING_ ISERVANDIL BASSEN WICHITA, KS DEPTH OF JO PUMP TRUC	SERV DB 209 K CHARGE	@ 2.40 TOTAL	422.0 4509.1
PIPE ON BOTH PUN IXE-PU + 38cc + 29 MENT, DISIL	REM TON, BA WH, PA WH, PA ACE W	CAK CO SWACH SWACH ITH 19 SHUA	CON CLUCATIONS OSK CLASS TO DISPLACE LLI, PXOSH -/N,	HANDLING_ ISERVANDIL BASSEN WICHITA, KS DEPTH OF JO PUMP TRUCT EXTRA FOOT	SERV DB 209 K CHARGE	@ 2.40 TOTAL ICE @	422.0 4509.0
PIPE ON BOT PUN IKE FU + 38 CC + 29 MENT, DISIL MATEN, STO	REM TON, BA WH, PA WH, PA ACE W	CAK CO SWACH SWACH ITH 19 SHUA	CON CLASS CLASS FOBISTLACE LLI, PXOSH	HANDLING_ ISERVANDIL BAGGON WICHITA, KS DEPTH OF IC PUMP TRUCK EXTRA FOOM MILEAGE	SERV DB 209 ' K CHARGE TAGE	@ 2.40 TOTAL ICE @ 7.60	42210 45091
PIPE ON BOT PUN IKE FU + 38 CC + 29 MENT, DISIL MATEN, STO	REM TON, BA WH, PA WH, PA ACE W	CAK CO SWACH SWACH ITH 19 SHUA	CON CLUCATIONS OSK CLASS TO DISPLACE LLI, PXOSH -/N,	HANDLING_ ISERVANDIL BASSEN WICHITA, KS DEPTH OF JO PUMP TRUCT EXTRA FOOT	SERV DB 209 ' K CHARGE TAGE	@ 2.40 TOTAL ICE @ 7.60 @	422.0 4509.0
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PIPE ON BOT PUNP PLE-PL + 38 CC + 29 MENT, DISPL MATER, STOP CILCULATE	REM SH, PA SGE, A ACE W PUPP CEME	EMK CI NA 20 SWACH IFU 19 , SHUA	CON CONTINUED OSK CLASS TO DISPLACE LLI, FROSH -/N,	HANDLING_ ISERVANDIL BAGGON WICHITA, KS DEPTH OF IC PUMP TRUCK EXTRA FOOM MILEAGE	SERV DB 209 ' K CHARGE TAGE	@ 2.40 TOTAL ICE @ 7.60 @	422.0 4509.0
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PIPE ON BOT PUNP PLE-PL + 38 CC + 29 MENT, DISPL MATER, STOP CILCULATE	REM SH, PA SGE, A ACE W PUPP CEME	EMK CI NA 20 SWACH IFU 19 , SHUA	CON CONTINUED OSK CLASS TO DISPLACE LLI, FROSH -/N,	HANDLING_ ISERVANDIL BAGGON WICHITA, KS DEPTH OF IC PUMP TRUCK EXTRA FOOM MILEAGE	SERV DB 209 ' K CHARGE TAGE	@ 2.40 TOTAL ICE	422.0 4509.0
PIPE ON BOTT PUN PRE-PU + 38 CC + 29 MENT, DISPL MATEN, STO CIRCULATE CHARGE TO: WE	REM TOA, BA WH, PA GOZ, ACE W PUME COME	EMK CI UM 20 SWACH ITH 19 IN UT	CON ACULATION OSK CLASS TO DISPLACE LATING	HANDLING_ ISERVANDIL BAGGON WICHITA, KS DEPTH OF IC PUMP TRUCK EXTRA FOOM MILEAGE	SERV DB 209 ' K CHARGE TAGE	@ 2.40 TOTAL ICE	1923.00 4509.0 1018.00
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PIPE ON BOTT PUN PRE-PU + 38 CC + 29 MENT, DISPL MATEN, STO CIRCULATE CHARGE TO: WE	REM OA, BA OSH, PA OSE ACE W COME REGulator Drig Doc	OPEN ATTE TO 199 OPEN ATTE Corrections	CON ACULATION OSK CLASS TO DISPLACE LATING TITE Spondence Workovers	HANDLING_ ISERVANDIL BASSON S WICHITA, KS DEPTH OF IC PUMP TRUCK EXTRA FOOM MILEAGE MANIFOLD	SERV OB 209 K CHARGE TAGE 20	@ 2.40 TOTAL ICE	1923.00 1909.00 190.00 1158.00
PIPE ON BOTT PUN PRE-PU + 38 CC + 29 MENT, DISPL MATEN, STO CIRCULATE CHARGE TO: WE	REM TOA, BA WH, PI GOZ, ACE J ACE J CEME REQUISITE	OPEN ATTE TO 199 OPEN ATTE Corrections	COM COLATION OSK CLASS TO DISPLACE LATING PLATING Spondence	HANDLING_ ISERVANDIL BASSON S WICHITA, KS DEPTH OF IC PUMP TRUCK EXTRA FOOM MILEAGE MANIFOLD	SERV OB 209 K CHARGE TAGE 20	@ 2.40 TOTAL ICE @ 7.60 @ @ TOTAL T EQUIPMEN	1923.00 1909.00 190.00 1158.00
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ALLIED CEMENTING CO., LLC. 32608

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665 SERVICE POINT: Medicine lodge ON LOCATION CALLED OUT TWP. RANGE DATE 3.26.08 STATE LEASE FORME A WELL# 1 LOCATION 281 & Geolege Rd OLD OR NEW (Circle one) OWNER WOOLSEY OR CONTRACTOR TYPE OF JOB CEMENT T.D **HOLE SIZE** AMOUNT ORDERED (055x40/4) **CASING SIZE DEPTH** TUBING SIZE DEPTH DEPTH DRILL PIPE TOOL DEPTH COMMON_ MINIMUM PRES. MAX @ 8.00 **POZMIX** SHOE JOINT MEAS. LINE CEMENT LEFT IN CSG. **GEL** @ *20.80* **CHLORIDE** @ PERFS. DISPLACEMENT 87/14 BBB 2%KC/H20 ASC @ 16.75 **EQUIPMENT** @ 29.20 Gyp SEAL CEMENTER Y **PUMP TRUCK** @12.00 <u>#343</u> HELPER Stevel **BULK TRUCK** @ 13.30 2154.60 #4Z/ @ 31.25 BULK TRUCK ScottRegulatory Correspondence

Drio Comb Workovers NDLING @ 2.40 58 Drig Comp Operation EAGE 20 Tests / Meters REMARKS: TOTAL 10676.75 orge on bottom, losewicic. **SERVICE** SX. MIV SOSX GD'40'4. M DEPTH OF JOB PUMP TRUCK CHARGE 2295,00 EXTRA FOOTAGE Ovec @82/1 @ 7.00 **MILEAGE** @ @ 11 3.00 CHARGE TO: LUDGEY E RECEIVED TOTAL 2548,00 KANSAS CORPORATION COMMISSION STREET STATE NOV 212 2008 CITY. PLUG & FLOAT EQUIPMENT CONSERVATION DIVISION @ 405.00 WICHITA, KS @ 434.00 434.00 FU Shor @68.00 1156.00 7-tudolizers To Allied Cementing Co., LLC. @ 68.00 2176.00 32-Sectators You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was TOTAL 4171.00 done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL SALES TAX (If Any) TERMS AND CONDITIONS" listed on the reverse side. TOTAL CHARGES DISCOUNT IF PAID IN 30 DAYS ANY APPLICABLE TAX

WILL BE CHARGED UPON INVOICING