

# KANSAS CORPORATION COMMISSION ORIGINAL OIL & GAS CONSERVATION DIVISION

September 1999

KCC Form Must Be Typed

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

SEP 1 3 2006

Operator: License # 33168	API No. 15 - 007-23023 0000 CONFIDENTIAL
Name:WOOLSEY OPERATING COMPANY, LLC	County: Barber
Address: 125 N. Market, Suite 1000	C - S2 - N2 - SW Sec. 26 Twp. 33 S. R. 11 East West
City/State/Zip: Wichita, Kansas 67202	feet from S / N (circle one) Line of Section
Purchaser: Bluestem Gas Marketing / 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
Contractor: Name: Fossil Drilling Inc. KANSAS CORPORATION COMMISS	ION ease Name: FORESTER 'B' Well #: 1
License: 33610 SEP 1 3 2006	Field Name: Roundup South
Wellsite Geologist: Scott Alberg	Producing Formation: Mississpipian
Designate Type of Completion:  CONSERVATION DIVISION  WIGHTIA KS	Elevation: Ground: 1447 Kelly Bushing: 1456
New Well Re-Entry Workover	Total Depth: 5060 Plug Back Total Depth: 4899
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ☑ No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth set Feet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from n/a
Operator: n/a	feet depth tow/sx cmt.
Well Name:	Delition Fluid Management Plan Ald T Ald 7-79 DC
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan A14 I NH 7-29-08 (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 8000 ppm Fluid volume 350 bbls
Plug BackPlug Back Total Depth	Dewatering method used Haul off free fluids and allow to dehydrate
Commingled Docket No.	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	
Other (SWD or Enhr.?) Docket No	Operator Name: Bemco
05/16/06 05/28/06 06/28/06	Lease Name: Cole SWD License No.: 32613
Spud Date or Recompletion Date  Date Reached TD  Completion Date or Recompletion Date	Quarter Sec. 25       Twp. 32       S. R. 12       □ East ✓ West         County: Barber       Docket No.: □ D- 19,886
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workove 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.	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 regulat herein 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: September 13, 20	06 Letter of Confidentiality Received
Subscribed and sworn to before me this 13th day of Septem A	bee, If Denied, Yes Date:
20_06	Wireline Log Received
Notary Public: Albak Clergen	Geologist Report Received  UIC Distribution
Debra K. Clingan Date Commission Expires: March 27, 2010	I pan AN

ORIGINAL

Operator Name: WO	OOLSEY OPERA	TING C	OMPANY, LL	.C Leas	e Name:_	FORESTER	R 'B'	_ Well #: <u>•</u>	1-100	T,
Sec. 26 Twp. 33	S. R. <u>11</u>	☐ Eas	st 🕑 West	Coun	ity:	Barber			43/16	<i>!</i>
INSTRUCTIONS: Sh tested, time tool open temperature, fluid reco Electric Wireline Logs	and closed, flowing overy, and flow rate:	and shu if gas to	t-in pressures, v surface test, al	whether : long with	shut-in pre	essure reached	static level, hydro	ostatic pressu	res, bottor	n hole
Orill Stem Tests Taker (Attach Additional S		Ø Y	′es		VL	og Formati	on (Top), Depth a	and Datum		Sample
Samples Sent to Geo	logical Survey	□ Y	′es ☑No		Nam Cha:			Тор 1799		Datum 343
Cores Taken		□ Y	′es ☑ No		Dou		,	3672		2216
Electric Log Run		V Y	′es			sing A	4. 4.	3852		2396
(Submit Copy)					1	issippian	.*	4541		3085
ist All E. Logs Run:					Viola			4871		3415
Compensated I	Neutron Densi	tv			İ	oson		4968	-:	3512
Dual Induction		-,			RTD			5060	-(	3604
Sonic		Ceme	nt Bond							
		Repo	CASING F				tion, etc.			
Purpose of String	Size Hole Drilled		ze Casing et (In O.D.)		eight s. / Ft.	Setting Depth	Type of Cement	# Sacks Used		and Percent dditives
Surface	14 1/2"		0 3/4"		# / ft	261	Class A	200		l, 3% cc
Production	7 7/8"		4 1/2"	10.5	5# / ft	4616	Class H	165	10%Gyps Friction R	eal, 10% Sali educer
Purpose:	Depth Top Bottom	Турс	ADDITIONAL e of Cement		ING / SQL	JEEZE RECORD		Percent Additive	s	
Protect Casing Plug Back TD Plug Off Zone										
Shots Per Foot			RD - Bridge Plug Each Interval Perf		e		cture, Shot, Cemen		rd	Depth
4	4544'-68' Miss	issippia	n			Acid: 1350	gal 10% MIRA	\		same
						Frac: 73,400	# 30/70 Brady, 2	21,600# 20/4	0 Brady	same
						and 9,	000# resin co	ated 16/30 s	sand	
				-			,			
TUBING RECORD	Size 2 3/8"	Set At		Packer n/a	At	Liner Run	Yes 🔽 No			
Date of First, Resumerd	Production, SWD or E	-+	Producing Meth		Flowing	·			er (Explain)	
Estimated Production Per 24 Hours	1	Bbls.		Mcf	Wate	er Bi	bls. 0	Gas-Oil Ratio		Gravity
Disposition of Gas	METHOD OF C	OMPLET!	600			85 Production Inter		85,714:1		n/a
Vented Sold (If vented, Sub	Used on Lease	OM LETT	Open Hole Other (Specif	<b>P</b> e	rf. 🔲 C	Production filter	Commingled _			



## ALLIEL CEMENTING CO., INC. 23294

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665

SERVICE POINT:

MEDICINE LODGE

DATE 5-30-06 SEC. TWP. RANGE	112	CALLED OUT	ONLOCATION 4.00 qm	JOB START	JOB FINISH
	V 4581 A	JE KD 2281,		COUNTY	STATE
an an emilian .		DE TO CULVE,		BALDEM	KS_
				-	
ONTRACTOR FOSSIL & 1 YPE OF JOB PRODUCTION CASING	* * *	OWNER Wo	OLSEY OPE	KATING	
OLE SIZE 7 1/8" T.D. 5, 060	/ .	CEMENT			
CASING SIZE 4/2' DEPTH 4/2	79 /	· ·	DEDED 1/	1	
	77		DERED_25x		
CUBING SIZE DEPTH			U, 165 sx H+		
DRILL PIPE 42 DEPTH		+ 1895 FL-16	+ 6 thourseac	, 500 GAL,	95F,86AL
OOL DEPTH		CLAPRO			
RES. MAX 1,350 MINIMUM /		COMMON_	15 A	@ 10.65	159.75
IEAS. LINE SHOE JOINT	40,18	POZMIX	10	@ <u>5.80</u>	58.00
EMENT LEFT IN CSG. 40.18		GEL	1		16.65
ERFS.		CHLORIDE		@	
ISPLACEMENT 78 661, 2% KILL	MTEM	ASC		@	
EQUIPMENT		145	H	@ 12.75	2103,75
ZQUI IIIIIII		Supse	1. 110		373.60
ID (D TD LICI)		501	18	@ 9.60	172.80
UMPTRUCK CEMENTER SILL M.		FL-16		@ 10.65	1331 2
360 HELPER Durayor W.		Kol Se		@ .70	693.00
ULK TRUCK		ASF 50	- 0	@ 1.00	500.00
336 DRIVER DANN E		ClaPi	0 2 1	@ 25.0D	
ULK TRUCK		_ m_rn	v s gr	_	200.00
DRIVER		HANDLING	248	@	1/21 20
					471.20
DEM A DYCC		MILEAGE	5 A 4 6 A		297.60
REMARKS:		•		TOTAL	6377.60
PRE-FLUSH, PLUC PARTHOLE WITH 15 616 50 GEL (SCA	<u> 60,40;</u> Verveex	)	SERVIC	E	
PRE-FILWH, PLUC PACHOLE WITH 15 6. 690 GEZ, PUPP 10 OK 60.461692 GEZ (SCA 165 SX H+108641-5692+1098 542T+18	x 60,40; Werveex 28 FL-16	DEPTH OF JOI	4,939	E	
PRE-FILLSH, PLUE PACHOLE WITH 15 6. 696 GET, PUPP 10 OK 60.461692 GET (SCA 165 SK H+108647-SCALT 1098 SALT+, 8 L-6 aKol-SCAL, STOP NINS, WASH PL	100.40; 100.40; 100.40	DEPTH OF JOI	3 <u>4, 939</u> CHARGE		1750.00
PRE-FILLSH, PLUC PATHOLE WITH 15 6. 696 GET, PUND 10 OK 60.46;692 GET (SCA 165 SX H+102641-SCAL+1026 SALT+1,8 L-6 aKoL-SCAL, STOP NIMS, WASH PL CELEASE PLUC, START DISPLACEME	100,40; 10001.00, 120 FL-16 120 J- HIN NT,550	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA	3 <u>4, 939</u> CHARGE	@	
PRE-FILLSH, PLUC RATHOLE WITH 15 6. 69. GEL, PUNP 10 SK 60.46.69. GEL (SCA 65 SX H+108641-SCAL+108 SALT+18 -6 "KOL-SCAL, STOP NIMS, MASH PL RELEASE PLUC, START DISPLACEME KIFT, SLOWKATE, BUNP PLUG, FL	160,46; 100,46; 120, FL-16; 110, J-110 110, SEE 110, SEE	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE	8 <u>4,939</u> ' CHARGE	@ @ <u>5,00</u>	75.00
PRE-FLUSH, PLUC RATHOLE WITH 15 6. 69. GGL, PUND 10 SK 60.46.69. GGL (SCA 65 SX H+108641-50AL+1085ALT+18 -6 BKOL-50AL, STOP NIMS, MASH PL RELEASE PLUC, START DISPLACEME KIFT, SLOWKATE, BUND PLUG, FL	160,46; 100,46; 120, FL-16; 110, J-110 110, SEE 110, SEE	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE	8 <u>4,939</u> ' CHARGE	@ @ <u>5</u> ,00 @ <u>100.00</u>	1750.0D 75.00
PRE-FILLSH, PLUE PATHOLE WITH 15 6. 690 GEZ, PUND 10 SK 601401692 GEZ (SCA 165 SK H+1096647-SCAL+1098 SALT+18 L-6 "KOL-SCAL, STOP NIMS, WASH PL REZEASE PLUE, START DISPLACEME KIFT, SLOWKATE, BUND PLUG, FL	160,46; 100,46; 120, FL-16; 110, J-110 110, SEE 110, SEE	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE	8 <u>4,939</u> ' CHARGE	@	75.00
PIPE ON BOTTON, BACAK CIKCULATION PRE-FILLSH, PLUC PATHOLE WITH 15 & 690 GGZ, PUND 10 & 601601692 GGZ (SCA 165 SX H+1096 CY1-SCAL+ 1090 SALT+ 18 L 6 a KOL-SCAL, STOP NIMS, MASH PA RELEASE PLUC, START DISPLACEMEN KIFT, SLOWKATE, BUND PLUG, FL GELD, DISPLACED WATH TO GAL. 292 K	160,46; 100,46; 120, FL-16; 110, J-110 110, SEE 110, SEE	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE	8 <u>4,939</u> ' CHARGE	@ @ <u>5</u> ,00 @ <u>100.00</u>	75.00
PRE-FILLSH, PLUC RATHOLE WITH 15 6. 690 GEL, PUND 10 SK 601401692 GEL (SCA 165 SK H+1096 GYP-SCALT 1090 SALT + 18 1-6 "KOL-SCAL, STOP NIMS, WASH PL RELEASE PLUC, START DISPLACEME KIFT, SLOWKATE, BUND PLUG, FL	160,46; 100,46; 120, FL-16; 110, J-110 110, SEE 110, SEE	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE	8 <u>4,939</u> ' CHARGE	@	75.00 100.00
ME-FLUSH, PLUC RATHOLE WITH 15 & 6.20 GGL, PURP 10 & 60.461678 GGL (SCA 165 SX H+108641-SCAL+ 1070 SALT+, 8 1-6 416L-SCAL, STOP NIMS, MASH PL RELEASE PLUC, START DISPLACEMENT LIFT, SLOWKATE, BUND PLUG, FL LEW, DISPLACED LIFTH TO GLI. 22 X HARGE TO: WOOLSEY OPERATURE	160,46; 100,46; 120, FL-16; 110, J-110 110, SEE 110, SEE	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE	8 <u>4,939</u> ' CHARGE	@	75.00
PRE-FILLSH, PLUC PATHOLE WITH 15 & 16.20 GET, PUPP 10 SE 60:40:62 GET (SCA 165 SE H+1026 GY1-SCALT 1020 SALT+18 16 B KOL-SCAL, STOP NIMS, MASH PL 16 CLEASE PLUC, START DISPLACEMENT LIFT, SLOW RATE, BUND PLUG, FLE 1620, DISPLACED WITH TO GLO. 22 K HARGE TO: WOOLSEY OVERATIVE TREET	E 60.40; Nowweek 12 Fet 6 IN & HIN NT, ET PAT LL MOTER	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE	8 <u>4,939</u> ' CHARGE	@	75.00 100.00
PRE-FLUSH, PLU'S NATHOLE WITH 15 8.  20 GET, PUND 10 2x 6046162 GET (SCA  65 SX H+102641-50AL+ 1020 SALT+18  - 6 a KOL-SCAL, STOP NIMS, MASH PL  RELEASE PULC, START DISPLACEMENT  (RET, SLOWKATE, BUND PUG, FL  (RED, DISPLACED WETH TO GAL. 22 K  HARGE TO: WOOLSEY OF CARTULE	E 60.40; Nowweek 12 Fet 6 IN & HIN NT, ET PAT LL MOTER	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD	3 4/939 / CHARGE AGE (AD	@	75.00 100.00
PRE-FILLSH, PLUC PATHOLE WITH 15 & 16.20 GET, PUPP 10 SE 60:40:62 GET (SCA 165 SE H+1026 GY1-SCALT 1020 SALT+18 16 B KOL-SCAL, STOP NIMS, MASH PL 16 CLEASE PLUC, START DISPLACEMENT LIFT, SLOW RATE, BUND PLUG, FLE 1620, DISPLACED WITH TO GLO. 22 K HARGE TO: WOOLSEY OVERATIVE TREET	E 60.40; Nowweek 12 Fet 6 IN & HIN NT, ET PAT LL MOTER	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD	8 <u>4,939</u> ' CHARGE	@	75.00 100.00
ME-FLUSH, PLU'C RATHOLE WITH 15 & 1.50 GGL, PUPP 10 & KOSIGIGA GGL (SCA 165 SX H+1026 GY1-56AL+ 1020 SALT+ 18 1-6 a KOL-56AL, STOP NIMS, MASH PL RECEASE PLUC, START DISPLACEMENT RET, SLOW KATE, BUND PLUG, FL RED, DISPLACED WITH TO GGL. 22 K HARGE TO: WOOLSEY OVERATIVE TREET	E 60.40; Nowweek 12 Fet 6 IN & HIN NT, ET PAT LL MOTER	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD 4	2 4/ 939 / CHARGE AGE / S	@	75.00 100.00
PRE-FILLSH, PLU'C RATHOLE WITH 15 & 1. 20 GGZ, PUMP 10 & KONGIGA GGZ (SCA GGS GGZ) PUMP 10 & KONGIGA GGZ (SCA GGS GGZ) PUMP SALT + 18 COMBANT OF SALT + 18 COMBANT OF START DISPLACEMENT (START DISPLACEMENT) SLOW PLUG, FLUGATED, DISPLACED WITH TO GGJ. 22 K	E 60.40; Nowweek 12 Fet 6 IN & HIN NT, ET PAT LL MOTER	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A	CHARGE CHARGE AGE IS  GAD AGAT  LUG & FLOAT	@	75.00 100.00
PRE-FILLSH, PLU'S NATHOLE WITH 15 & 1.20 GGY, PUND 10 & KONGIGA GGY (SCA  SES SX H + 108 GY-SCALL 1080 SALT + , & 1.60 KOL-SCALL, STOP NIMS, MASH PL  RELEASE PLUC, START DISPLACEMENT  (SIFT, SLOWKATE, BUND PLUC, FLU  (EXD, DISPLACED) WITH TO GLU. 22 K  HARGE TO: WOOLSEY OF ENATURE  TREET  TY STATE ZIP.	E 60.40; Nowweek 12 Fet 6 IN & HIN NT, ET PAT LL MOTER	DEPTH OF JOH PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A  P  P  #### AFU FA  ###################################	CHARGE CHARGE AGE IS  GAD NEWT  LUG & FLOAT I OWN PLAKE I	@	75.00 100.00 1925.00 200.00 325.00
PRE-FILLSH, PLU'S NATHOLE WITH 15 & 1.20 GBY, PUND 10 & KONGIGA GET (SCA  SES SX H + 108 GY-SCALL 1080 SALT + , & 1.60 MOS SAL	CONSON	PEPTH OF JOINT PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD AMANIFOLD A	CHARGE CHARGE AGE IS  GAD NOWT  LUG & FLOAT   OWN PLOKE   OWN PLOKE   LUZGA  2	@	75.00 100.00 1925.00 200.00 325.00 660.00
PRE-FILLSH, PLU'S NATHOLE WITH 15 & 1.20 GBY, PUND 10 & KONGIGA GET (SCA  SES SX H + 108 GY-SCALL 1080 SALT + , & 1.60 MOS SAL	CONSON	PEPTH OF JOINT PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD AMANIFOLD A	CHARGE CHARGE AGE IS  GAD NEWT  LUG & FLOAT I OWN PLAKE I	@	75.00 100.00 1925.00 200.00 325.00 660.00
PREET  TY  STATE  ACCOUNTY OF LOT HOLD WITH 15 SERVICE	ipment	PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A  P  HA AFU FA  H'S "LATCH) H'S " KETIP.	LUG & FLOAT	@	75.00 100.00 1925.00 200.00 325.00 660.00
PREET  TY  STATE  ACTIONAL PLUS LACTHOLE WITH 15 SERVED PLUS GET (SCA  ACTION 10 SK 601616 ACT (SCA  ACTION 10 SK 601616 ACT (SCA  ACTION STATE STATE OF SALTE (SCA  ACTION LATE, BUT PLUS, FLA  ACTION LATE, BUT PLUS, FLA  BELL STATE  TREET  TO Allied Cementing Co., Inc.  To allied Cementer and helper to assist owner	ipment or	DEPTH OF JOIL PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A  MANIFOLD A  P  HA AFU FA  HA TURGO  HA TURGO  HA TURGO  HA TURGO  ANY APP	LUG & FLOAT	@	75.00 100.00 1925.00 200.00 325.00 660.00
HARGE TO: Woolsty Own True  TY STATE  TO Allied Cementing Co., Inc.  On Allied Cementer and helper to assist owner outractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed. The above we contractor to do work as is listed.	ipment or ork was	PEPTH OF JOH PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A MANIFOLD A P P P P P P P P P P P P P P P P P P P	CHARGE	@	75.00 100.00 1925.00 200.00 325.00 660.00 980.00
HARGE TO: Woolst Ornatule  TY STATE  TY STATE  TO Allied Cementing Co., Inc.  To Allied Cementer and helper to assist owner ontractor to do work as is listed. The above we one to satisfaction and supervision of owner agents is a service of the content of the co	ipment or ork was gent or	PEPTH OF JOH PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A MANIFOLD A P P P P P P P P P P P P P P P P P P P	LUG & FLOAT	@	75.00 100.00 1925.00 200.00 325.00 660.00 980.00
CACHOLOGY ON THE SALT IS A SOLUTION OF SALT	ipment or ork was gent or	PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A  MANIFOLD A  P  ## "AFU FA  ## "LATER D  ## "TUNGO  ## "TUNGO  ## NY APP  WILL B  UPON	CHARGE	@	75.00 100.00 1925.00 200.00 325.00 660.00 980.00
PRE-FILLSH, PLUC PATHOLE WITH 15 & 16.20 GET, PUPP 10 SE 60:40:62 GET (SCA 165 SE H+1026 GY1-SCALT 1020 SALT+18 16 B KOL-SCAL, STOP NIMS, MASH PL 16 CLEASE PLUC, START DISPLACEMENT LIFT, SLOW RATE, BUND PLUG, FLE 1620, DISPLACED WITH TO GLO. 22 K HARGE TO: WOOLSEY OVERATIVE TREET	ipment or ork was gent or	PEPTH OF JOH PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A MANIFOLD A P P P P P P P P P P P P P P P P P P P	CHARGE	@	75.00 100.00 1925.00 200.00 325.00 660.00 980.00
ME-FLUSH, PWC NATHOLE WITH 15 is 18 28 GEX, PUND 10 SK 60161628 GEX (SCA 185 SK H+1026 CY-SCAL+ 1028 SALT+ 18 16 18 18 18 18 18 18 18 18 18 18 18 18 18	ipment or ork was gent or	PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A  MANIFOLD A  P  ## "AFU FA  ## "LATER D  ## "TUNGO  ## "TUNGO  ## NY APP  WILL B  UPON	CHARGE  CHARGE  CHARGE  IS  CHARGE  IS  CHARGE  IS  CHARGE  LUG & FLOAT  CHARGE  LUG & FLOAT  CHARGE  CHARGE  INVOICING	@	75.00 100.00 1925.00 200.00 325.00 660.00 980.00
HARGE TO: Woolsey Ornatule  TY STATE  TY STATE  THE above we not satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor.	ipment or ork was gent or	PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A  MANIFOLD A  PANY AFU FA  MANY APP WILL B  UPON  TAX  TOTAL CHARGE	CHARGE  CHARGE  CHARGE  IS  CHARGE  IS  CHARGE  IS  CHARGE  LUG & FLOAT  CHARGE  LUG & FLOAT  CHARGE  CHARGE  INVOICING	@	75.00 100.00 1925.00 200.00 325.00 660.00 980.00
HARGE TO: Woolsey Ornatule  TY STATE  TY STATE  THE above we not satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor. I have read & understand the "TERN of the satisfaction and supervision of owner agentractor.	ipment or ork was gent or	PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A  P  HA AFU FA  HA TORRO  ANY APP  WILL B  UPON  TAX	CHARGE  CHARGE  CHARGE  IS  CHARGE  IS  CHARGE  IS  CHARGE  LUG & FLOAT  CHARGE  LUG & FLOAT  CHARGE  CHARGE  INVOICING	@	75.00 100.00 1925.00 200.00 325.00 660.00
ACTION, PINC PATHOLE WITH 15 is 18.20 GET, PUND 10 SE EONGIGE GET (SCA GET) PUND 10 SE EONGIGE GET (SCA GET) STALL 1078 SALT 1.5 is 18.40 SEC GET, STALL DISPLACEMENT PUND PUND FOR FUND PUND FUND FUND FUND FUND FUND FUND FUND F	ipment or ork was gent or	PUMP TRUCK EXTRA FOOTA MILEAGE MANIFOLD A  MANIFOLD A  PANY AFU FA  MANY APP WILL B  UPON  TAX  TOTAL CHARGE	CHARGE  CHARGE  CHARGE  IS  CAD NEWT  LUG & FLOAT  CHARGE  LUG & FLOAT  CHARGE   @	75.00 100.00 1925.00 200.00 325.00 660.00 980.00	

### ALLIED CEMENTING CO., INC.

24535

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665. CALLED OUT JOB START 300 Ar ON LOCATION 10:30pm LEASEFormester WELL # 18-1 OLD OR NEW (Circle one) 24E to stop sign to CONTRACTOR TYPE OF JOB **HOLE SIZE** T.D **CEMENT** AMOUNT ORDERED SOLL A **CASING SIZE** DEPTH 261 **TUBING SIZE** DEPTH DRILL PIPE DEPTH TOOL DEPTH PRES. MAX MINIMUM COMMON\_ SHOE JOINT MEAS. LINE CEMENT LEFT IN CSG. @ 16.65 **GEL** PERFS. @ 46.60 326.20 **CHLORIDE DISPLACEMENT EQUIPMENT** PUMP TRUCK CEMENTER HELPER **BULK TRUCK** 364 **BULK TRUCK** DRIVER 211 HANDLING 253,20 MILEAGE 15 y 211 X . 08 **REMARKS:** TOTAL 3/76.90 SERVICE DEPTH OF JOB 815.00 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE \_15 CHARGE TO: \_ TOTAL 8 90.00 STATE. PLUG & FLOAT EQUIPMENT To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment ANY APPLICABLE TAX and furnish cementer and helper to assist owner or WILL BE CHARGED contractor to do work as is listed. The above work was UPON INVOICING done to satisfaction and supervision of owner agent or TOTAL . contractor. I have read & understand the "TERMS AND TAX: CONDITIONS" listed on the reverse side. TOTAL CHARGE IF PAID IN 30 DAYS DISCOUNT .



### WOOLSEY OPERATING COMPANY, LLC

125 NORTH MARKET, SUITE 1000, WICHITA, KANSAS 67202-1775 (316) 267-4379 FAX (316) 267-4383

SEP 1 3 2006 CONFIDENTIAL

RECEIVED KANSAS CORPORATION COMMISSION

SEP 1 3 2006

CONSERVATION DIVISION WIGHTALKS

September 13, 2006

Kansas Corporation Commission Attn: Elisabeth Heibel 130 S Market Rm 2078 Wichita KS 67202

### **Tight Hole Status Requested**

RE: Forester B-1

Section 26-T33S-R11W Barber County, Kansas API# 15-007-23023 0000

#### Gentlemen:

Enclosed please find our ACO-1 Well History form completed, in triplicate, for the above referenced well. Copies of the cement tickets, drill stem test reports, geologist's report and logs are attached to the original. Logs include: Neutron Density, Dual Induction, Sonic and Cement Bond log.

This letter is to request this information be kept confidential for two years. Should you require any additional information, please let us know.

Yours very truly,

Debra K. Clingan

**Production Assistant** 

/dkc

**Enclosures**