SEP 0 5 2006 KCC WICHITA

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINA

Form ACO-1 September 1999 Form Must Be Typed

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

1100			• •
Operator: License #	6	5471	•
Name:		. Banks	
Address:	P. 0.	Box 24	2
City/State/Zip:	Midl	and, TX	. 79702
Purchaser:	Duke		
Operator Contact Pers	on: F	R. C. Ba	nks ·
Phone: (<u>432</u>) <u>6</u>	82 8296	<u>.</u>	
Contractor: Name:	Cheyer	ne Drlg	. Co.
License:	333	375	· · · · · · · · · · · · · · · · · · ·
Wellsite Geologist:	Joe Br	auer	
Designate Type of Cor	mpletion:		
X New Well	Re-En	try	_ Workover
Oil	SWD	SIOW	Temp. Abd.
X_ Gas	ENHR	SIGW	
Dry	Other (Core	e, WSW, Ex	ol., Cathodic, etc)
If Workover/Re-entry:	Old Well In	fo as follows	5 :
Operator:			
Well Name:			
Original Comp. Date:		Original	Total Depth:
Deepening	Re-	perf	Conv. to Enhr./SWD
Plug Back			Plug Back Total Depth
Commingled)
Dual Complet	ion	Docket No)
Other (SWD o	or Enhr.?)	Docket No)
5/26/06 Soud Date or	5	3/28/06	_ 7/26/06
Spud Date or Recompletion Date	Date Re	eached TD	Completion Date or Recompletion Date
		•	1 .

API No. 15 - 071-20844-0000
County: Greeley
S - F - N - ₩ Sec. 30 Twp.17 S. R. 40 ☐ East 🔀 West
1980 feet from S / N circle one) Line of Section
feet from E /(W) circle one) Line of Section
Footages Calculated from Nearest Outside Section Corner:
(circle one) NE SE NW SW
Lease Name: Wear Well #: 3
Field Name: Byerley
Producing Formation: Winfield
Elevation: Ground: 3636.5 Kelly Bushing: 3642.5
Table Death 3010 / Elling Book Total Death:
Amount of Surface Pipe Set and Cemented at 280.73 Feet
Multiple Stage Cementing Collar Used?
If yes, show depth setFeet
If Alternate II completion, cement circulated from
feet depth tow/_Alta - Dlg - 11 25 08
Drilling Fluid Management Plan
(Data must be collected from the Reserve Pit)
Chloride content 100,000 ppm Fluid volume 200 bbls
Dewatering method used <u>Evaporation</u>
Location of fluid disposal if hauled offsite:
Operator Name:
Lease Name: License No.:
Quarter Sec TwpS. R East West
County: Docket No.:

UIC Distribution

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells. 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. **KCC Office Use ONLY** Signature: Letter of Confidentiality Received If Denied, Yes Date: WYOMA WHITLOW Subscribed and sworn to before me this 2 Notary Public Wireline Log Received STATE OF TEXAS **Geologist Report Received** My Comm. Exp. 09/02/2009

Sic	a	Тω	'n

Operator Name:	R. C. Ba	nks	Lease N	lame:	Wear	V	Vell #:	_3	<u>. 4 - i</u>
Sec. 30 Twp. 17	_s. R. <u>40</u>	☐ East 🕅 West	County:		Greeley	У			
NSTRUCTIONS: Show ested, time tool open an emperature, fluid recove Electric Wireline Logs su	d closed, flowing a ry, and flow rates if	nd shut-in pressures, w gas to surface test, alo	vhether shu ong with fin	it-in pres	sure reached st	atic level, hydrost	atic pressure	s, bottom noie	
Drill Stem Tests Taken (Attach Additional She	ets)	Yes MiNo		X Lo	g Formation	n (Top), Depth and		Sample	
Samples Sent to Geolog	ical Survey	Yes 🗓 No		Name	ይ የነት «ይት	∵ 15 '	Top	Datum 9 757	
Cores Taken Electric Log Run (Submit Copy)	, · · · · ·	☐ Yes X No ☐ Yes ☐ No		Lov	of Winfi ver Winfie Riley		290	5 - 730 3 - 683	
List All E. Logs Run:		• .				<i>rt</i> ,			
Dual Compen Dual Induct	sated Porosi ion Bond	îty							
	111	CASING Report all strings set-c		Nev		ion etc			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weig	ht	Setting Depth	Type of Cement	# Sacks Used	Type and Per Additives	
Surface	12 1/4	8 5/8	23		280.73	Common	175		
Productio	n 7 7/8	4 1/2	10	,5	3007	Lite	500	1/2#_flo	seal
						Class C	100		
Dumana	Depth		1		EEZE RECORD		ercent Additives		
Purpose:	Top Bottom	Type of Cement	#Sacks	Osed			· ·		
	PEDEODATIO	ON RECORD - Bridge Plu	ns Set/Type		Acid, Fra	cture, Shot, Cement	Squeeze Reco	rd	
Shots Per Foot	Specify F	ootage of Each Interval Pe	rforated		(Amount and Kind of Material Used) Depth				
1 2907-17, 2921-36, 2940-44, 2956-70					Frac 119 bbls & 20/40 sand & 1000 bbls gel water				
-					·		•		
		•							
TUBING RECORD	Size 2 3/8	Set At 2907	Packer	At ,	Liner Run	Yes X No			. ,
Date of First, Resumerd		inhr. Producing Me	ethod	∏ Flowir	ng 🔲 Pump	ing Gas Lif	t` •	her (Explain)	
Estimated Production Per 24 Hours	/ Ub OII	Bbls. Gas	Mcf	Wa		Bbls. C	àas²Oil Ratio	Gr	avity
Disposition of Gas	METHOD OF C				Production Inte	erval 2907-7	'0		
Vented X Sold (If vented, Sub	Used on Lease omit ACO-18.)	Open Hole		п. 🗆	Dually Comp.	Commingled			··

ALLIED CEMENTING CO., INC. 24457

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

SERVICE POINT:

										£1
5-26-06 DATE	SEC ₃₀	TWP.	RANGE 40	<u>、</u>	CALLEI	OUT	ONL	OCATION	JOB START 2:45 PM	JOB FINISH PM
WEAR	• .	<u> </u>			/) -	7-1-5			COUNTY GREE/EY	STATE
LEASE	WELL#	5	LOCATION	1736	YNE	810-2	(W-12)	42-6-70	GREE IE	Ks
OLD OR (NEW)(C	ircle one)		-							
CONTRACTOR	Chey	ENNE	DRLG.	Pro	// OV	NIED		SAME	<u>.</u>	
TYPE OF JOB		RFACE	0/(20	ے طیار	77 OW	NEK		<i></i>		
HOLE SIZE	12%		2	95,	CE	MENT				
CASING SIZE	8 3/8			35		OUNT O	RDERE			
TUBING SIZE		DEP							C 286E	
DRILL PIPE		DEP	TH	· · · · · · · · · · · · · · · · · · ·						
TOOL		DEF	TH		_			_	20	
PRES. MAX		MIN	<u>IIMUM</u>	 	_ CO	MMON_	175	<u>585</u>	_@ <u>/2 26</u>	2135 w
MEAS. LINE			DE JOINT		_	ZMIX _		 	_@	-10 05
CEMENT LEFT I	N CSG.		5	······································	_ GE		35		@ /6 63	49 13
PERFS.	<u> </u>	10	1/1 4 4 4			LORIDE	6 5	<u> ۲۸</u>	@ 46 60	279
DISPLACEMENT			1/4 BBL.		_ AS	C		· · · · · · · · · · · · · · · · · · ·	_@	
	EQU	JIPMENT							_@	****
									_@ @	
PUMP TRUCK	CEMENT	79,000	ERRY		—	DE	CEIVE	:n	_	
<u># 191 </u>	HELPER	<u> </u>	ARROCK		_	T.E.	CEIVE			
BULK TRUCK		V	V		·	SEP	0 5 20	16	_ @	
# 377	DRIVER	<u>, , , , , , , , , , , , , , , , , , , </u>	ARRY	 	_	1400	VALIDI	UTA	@	
BULK TRUCK	DDIVED		,			NCC	WICH			
#	DRIVER		·		— НА	NDLING		4 5/5	@ / %	349 8
		• •	ř	ī	MI	LEAGE _	84D	er 3K/	MILE	111872
		MARKS:							TOTAL	39327
CEMEN	T do	d CI	RCU/A)	te						1
	•								,	
			· · · · · · · · · · · · · · · · · · ·		_			SERVI	CE	
		744			_			SERVI	· · · · · · · · · · · · · · · · · · ·	
						PTH OF .			CE 285	0.100
				· · · · · · · · · · · · · · · · · · ·	_ PU	MP TRU	CK CHA		· · · · · · · · · · · · · · · · · · ·	815 %
					_ PU	MP TRUC	CK CHA	RGE	285°	815
					_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285' @	380 4
			-TVan)	K Vo	_ PU _ EX _ MI	MP TRUC	CK CHA	RGE	285°	380 %
			THAN	K Yo	_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 °	380 4
	P.C.	Aan	THAN V-	K Yo	_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285' @	380 %
CHARGE TO:	R.C.	BAN	THAN Ks	K Yo	_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @	380 4
CHARGE TO:	R.C.	BAN	THAN Ks	K Yo	_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 °	380 4
STREET		BAN.	K5		_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @	380 4
		BAN.	K5		_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @	380 °
STREET		BAN.	K5		_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @	380 °
STREET		BAN.	K5		_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @ _ @ _ @ _ TOTAL	380 °
STREET		BAN.	K5		_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @	380 °
STREET	S7	<i>Ban</i> , rate	K5		_ PU _ EX _ MI	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @ _ @ _ @ _ TOTAL	380 °
STREET CITY To Allied Ceme	ST	BAN, TATE	L'5 ZIF		PU EX MI — — — — — — — — — — — — — — — — — —	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @ _ @ _ @ _ TOTAL	380 °
To Allied Ceme You are hereby	nting Co.,	EAN, TATE Inc. to rent cer	ZIF	uipment	PU EX MI — — — — — — — — — — — — — — — — — —	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @	380 °
To Allied Cemery You are hereby and furnish cemers.	nting Co., requested tenter and	EAN, TATE Inc. to rent cert helper to a	ZIF	uipment	PU EX MI MAY ———————————————————————————————————	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @	380 °
To Allied Cemeryou are hereby and furnish cemerontractor to do	nting Co., requested lenter and work as is	Inc. to rent cert helper to a s listed. T	menting equassist owner	uipment or or vork was	PU EX MI MAY ———————————————————————————————————	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @	380 °
To Allied Cemery You are hereby and furnish cemeron contractor to do done to satisfact	nting Co., requested tenter and work as is	Inc. to rent cent helper to a slisted. Topervision	menting equessist owner above w	uipment er or vork was	PU EX MI MA	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @	380 °
To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I ha	nting Co., requested tenter and work as it tion and su	Inc. to rent cert helper to a slisted. To repervision understand	menting equessist owner a downer a down	uipment er or vork was	PU EX MI MAY ———————————————————————————————————	MP TRUC TRA FOC LEAGE _	CK CHA	RGE	285 @	380 °
To Allied Cemery You are hereby and furnish cemeron contractor to do done to satisfact	nting Co., requested tenter and work as it tion and su	Inc. to rent cert helper to a slisted. To repervision understand	menting equessist owner a downer a down	uipment er or vork was	PU EX MI MA T T T T T T T T T T T T T T T T T T	MP TRUC TRA FOC LEAGE _ ANIFOLD	PLUG	RGE	285 @	380 °
To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I ha	nting Co., requested tenter and work as it tion and su	Inc. to rent cert helper to a slisted. To repervision understand	menting equessist owner a downer a down	uipment er or vork was	PU EX MI MA T T T T T T T T T T T T T T T T T T	MP TRUCTRA FOOLEAGE _	PLUG	RGE	285 @	380 °
To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I ha	nting Co., requested tenter and work as it tion and su	Inc. to rent cert helper to a slisted. To repervision understand	menting equessist owner a downer a down	uipment er or vork was	PU EX MI MA TO	MP TRUC TRA FOC LEAGE _ ANIFOLD	PLUG	RGE	285 @	380 °
To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I ha	nting Co., requested tenter and work as it tion and su	Inc. to rent cert helper to a slisted. To repervision understand	menting equessist owner a downer a down	uipment er or vork was	PU EX MI MA TO	MP TRUC TRA FOC LEAGE _ ANIFOLD X OTAL CHA	PLUG	RGE	285 @	380 °C
To Allied Ceme You are hereby and furnish cem contractor to do done to satisfact contractor. I ha	nting Co., requested tenter and work as it tion and su	Inc. to rent cert helper to a slisted. To repervision understand	menting equessist owner a downer a down	uipment er or vork was	PU EX MI MA TO	MP TRUC TRA FOC LEAGE _ ANIFOLD X OTAL CHA	PLUG	RGE	285 @	380 °C

ALLIED CEMENTING CO., INC. 24061

REMIT TO P.O. B RUSS		NSAS 6766	55		SERV	VICE POINT:	ey
5-28-06 DATE	SEC.	TWP. /75	RANGE 40 W	CALLED OUT	ON LOCATION 12,30 AM	JOB START 7,00Am	JOB FINISH SIGO AM
Wear	WELL#	3	LOCATION Trib	une 8N-2w	-2/us Els	COUNTY	STATE
OLD OR NEW (Ci			LOCATION / / / E	14HE 0/0-2W	~~~~ ~~ <u>~~</u>	Greery	<u> </u>
OLD ON HILL (CI	icic olic)		<u> Linium </u>		· · · · · · · · · · · · · · · · · · ·	J	
CONTRACTOR (OWNER	Sam	ســـــــــــــــــــــــــــــــــــــ	
TYPE OF JOB	Mod	4c7.0		OED CED IN			
HOLE SIZE CASING SIZE	178	T.D	3010° TH 3013.71	CEMENT AMOUNT OR	DERED 100	cherla	55611
TUBING SIZE			PTH 30/3, //	$\underline{}$ AMOUNT OR $500 \mathrm{sk} \mathrm{s}$	Lite 129	Flu Sou	<u> </u>
DRILL PIPE			PTH			779 2 3	
TOOL		DE	PTH	_ c/455 "C),		
PRES. MAX			NIMUM		1005ks	_@ <u>14.70</u>	147000
MEAS. LINE	7.000	SHO	DE JOINT	POZMIX		_@	
CEMENT LEFT IN PERFS.	v CSG.			GEL		_@	
DISPLACEMENT		48 Bb	le	CHLORIDE _ ASC		_@ 	
		JIPMENT	9	ASC		_	
	EQU	JIPIVIEN I		Lite.	5005ks	@ 10.75	5375.00
	CEMENT	ERO	ean	- Flosey	1 2504	_@	500.00
	HELPER	FU2	.2y			_	
BULK TRUCK	DRIVER	mi	110			@	
BULK TRUCK	DRIVER	7771	χ	<u> </u>		@	
A .	DRIVER	ALG	76		bauch	-@ 	12001
				— HANDLING_ MILEAGE _ S	6345ks	_@ /.90 m.lo.	1204.60 3854.72
	RE	MARKS:		::::::::::::::::::::::::::::::::::::::		ТОТАТ	12404.3
100 5k5 C			Wash Pump irculate.		SERVI		
1200 # Lift	10	Sure.	Plus landa	DEPTH OF JO PUMP TRUC		3013.71	1610.00
1700 HOK			//-J//	EXTRA FOO		@	1010.00
					76 M. 105		380.00
			Thank You	MANIFOLD		@	
			,	Hego Ra	MECEIVED	<u> </u>	100,00
	00	0	1.		SEP 0 5 2006	_ @	
CHARGE TO:	<u>,, c.</u>	Dan	/ / /\$		KCC WICHI		2080.00
STREET					KCC Morn		
CITY	ST	TATE	ZIP	- 4/2/	PLUG & FLOA	T FOLIDME!	VT
				7	I DOG & I DOA	i EQUII ME	
				I- AFII	Flogt Show	• @	2000
					1 down Cluq		<u>200,00</u> 325,00
To Allied Cemen	iting Co	Inc			realizers		
	•		menting equipmen	1 12 -	Kets	@ <u>130.0</u>	0 260.00
and furnish ceme	-		-			@	
		-	he above work wa	เร	$S = \left\{ \begin{array}{ll} \frac{\partial \mathcal{L}}{\partial x} & \mathcal{L} & \mathcal{L} & \mathcal{L} & \mathcal{L} \\ \frac{\partial \mathcal{L}}{\partial x} & \mathcal{L} & \mathcal{L} & \mathcal{L} & \mathcal{L} \end{array} \right\},$	A Comment of the Comm	
done to satisfacti	ion and su	īpervision	of owner agent or	•		TOTA	1145.00
			d the "TERMS AN	ND TAX			
CONDITIONS"	listed on	the revers	e side.	TAX			
				TOTAL CHA	RGE/ 563	54. JZ_	
• •				DISCOUNT -			ID IN 30 DAYS
~	1	7					
SIGNATURE 2	u 1/2	mis	ma				
	Was 19	1				ED NAME	<u> </u>
		- 1/					