# CONFIDENTIAL

### KANSAS CORPORATION COMMISSION RIGINAL Form ACO-1 September 1999 Form Must Be Typed

### **WELL COMPLETION FORM**

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

Operator: License # 33074	API No. 15 - 125-31170-00-00
Name: Dart Cherokee Basin Operating Co., LLC	County: Montgomery
Address: P O Box 177	<u>SW_NW_NW_Sec15_Twp33_SR14</u>
City/State/Zip: Mason MI 48854-0177	4540' FSL feet from S / N (circle one) Line of Section
Purchaser: Oneok KCC	4750' FEL feet from E / W (circle one) Line of Section
Operator Contact Person: Beth Oswald NOV 1 7 2006	Footages Calculated from Nearest Outside Section Corner:
547 . 044 0740	(circle one) NE SE NW SW
Phone: (517) 244-8/16 Contractor: Name: Thornton CONFIDENTIAL	Lease Name: W&A Farlow Trust Well #: A1-15
License: 4815	Field Name: Cherokee Basin Coal Gas Area
Wellsite Geologist: Bill Barks	Producing Formation: Penn Coals
Designate Type of Completion:	Elevation: Ground: 868' Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 1615' Plug Back Total Depth: 1607'
Oil SWD Temp. Abd.	Amount of Surface Pipe Set and Cemented at 42 Feet
✓ Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator:	feet depth to w/sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)  ACTILICATION 1-28-03
Deepening Re-perf Conv. to Enhr./SWD	
Plug Back Plug Back Total Depth	Chloride content ppm Fluid volume bbls
Commingled Docket No	Dewatering method used
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
	Lease Name: License No.:
7-31-06 8-1-06 9-5-06 Spud Date or Date Reached TD Completion Date or	Quarter Sec Twp. S. R East West
Recompletion Date Recompletion Date	County: Docket No.:
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 at TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.  All requirements of the statutes, rules and regulations promulgated to regulate herein are complete and correct to the best of my knowledge.	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 Submit CP-111 form with all temporarily abandoned wells.
Signature:	C KCC Office Use ONLY
Title: Engr Clerk   Date: 1/-17-06	1
	Letter of Confidentiality Attached  If Denied, Yes Date:
Subscribed and sworn to before me this 17th day of November	Wireline Log Received
2006 A D Glast	Geologist Report Received
Notary Public: [Maida J. Till	
Date Commission Evaluation	NEGEIVED
NOTARY PUBLIC, STATE OF COUNTY OF LIVINGSTON	
MY COMMISSION EXPIRES OC	7,2012
CENTURE INDIVIDUAL IND	om KCC WICHITA

Operator Name: Dart (	Cherokee Basin	Operat	ting Co., LLC	Lease	e Name:_\	W&A Farlow	Trust	Well #: A1-	15	
Sec. 15 Twp. 33	s. R <u>14</u>	✓ East	West	Count	ty: Mont	gomery				
INSTRUCTIONS: Show tested, time tool open a temperature, fluid recov Electric Wireline Logs s	nd closed, flowing ery, and flow rates	and shut- if gas to	in pressures, v surface test, al	whether s ong with	hut-in pre	ssure reached s	tatic level, hydros	tatic pressure	es, bottom	n hole
Drill Stem Tests Taken (Attach Additional She	eets)	☐ Ye	es ✓ No		Lo	og Formatio	n (Top), Depth an	d Datum	√ S	ample
Samples Sent to Geolog	gical Survey	☐ Ye	es ✓ No		Name	е		Тор	D	atum
Cores Taken		Ye	es ✓ No		See	Attached	ПО	· · >		
Electric Log Run (Submit Copy)		✓ Ye	es No				NO.	GC 7 2013		
List All E. Logs Run:							MUV J	7 <b>2</b> IIS		
High Resolution Co Dual Induction	ompensated De	nsity Ne	eutron &				CONFID	ENTIAL		
		Repor	CASING I		Ne surface, inte	w Used	on, etc.		. <del>-</del>	
Purpose of String	Size Hole Drilled	Siz	e Casing (In O.D.)	We	eight . / Ft.	Setting	Type of Cement	# Sacks		nd Percent
Surf	11"	361	8 5/8"	LUS	24#	Depth 42'	Class A	Used 8	Ad	ditives
Prod	6 3/4"		4 1/2"		9.5#	1611'	Thick Set	165	See At	tached
			ADDITIONAL	CEMENT	ING / SQL	EEZE RECORD			·	
Purpose: Perforate	Depth Top Bottom	Туре	of Cement	#Sack	s Used		Type and Pe	rcent Additives		
Protect Casing Plug Back TD Plug Off Zone						# · · · · · · · · · · · · · · · · · · ·				
Shots Per Foot			D - Bridge Plug Each Interval Perf		9		ture, Shot, Cement Sount and Kind of Mate		d	Depth
4	1398' - 1				' - 1400'	100 ga	ıl 15% HCI, 350	)5# sd, 225	BBL fl	
4				1138' -	1139.5'	100 ga	l 15% HCl, 301	0# sd, 200	BBL fl	
4			1	094.5' -	1096.5'	100 ga	ıl 15% HCI, 350	5# sd, 210	BBL fl	
4				1051	' - 1054'	100 ga	il 15% HCI, 602	25# sd, 260	BBL fi	
TUBING RECORD	Size 2 3/8"	Set At 1590	 3'	Packer NA		Liner Run	Yes ✓ No			
Date of First, Resumed Pr			Producing Metho		Flowing	ı ✓ Pumpin	g Gas Lift	Othe	er (Explain)	
Estimated Production Per 24 Hours	Oil B	bls.	Gas	Mcf	Wate	r Bb		s-Oil Ratio		Gravity
Disposition of Gas	METHOD OF CO	MPI ETIO	0			29 Production Interv	ral	NA		NA
Vented Sold	Used on Lease	ZWIF LE HU	Open Hole	Per	f. D	ually Comp.	/al Commingled	R	ECE	IVED
(If vented, Sumit	ACO-18.)		Other (Specif	5/)				N	OV 2 (	2663

Office Phone 918-626-4100

## Thornton Drilling Company P.O. BOX 811 POCOLA, OK 74902

Fax 918-626-4105

No.   Formation   From   To   Formation   From   To   Formation   From   To   Formation	
County:   State:   Type/Well   Depth: Hours:   Date Started:   Date Common	Rge.
Date Com   Date Com   Date Started   Date Com   Date	14E
Driller:	
Nick weight	otou.
Formation   From   To   Formation   From   To   Formation   From   To   Formation	ig No.
11   SOIL   11   16   LIME   16   28   SHALE   325   383   SHALE   383   390   SAND   390   419   SHALE   532   538   SHALE   538   539   LIME   539   671   SHALE   571   571   572   573   576   5	17
SAND - WET   SO   318   SHALE   SHAL	- /
383   390   SAND   390   419   SHALE   532   538   SHALE - BLACK   538   539   LIME   539   671   SHALE   539   671   SHALE   540	
195   195   196	
671         680         LIME         538         539         LIME         539         671         SHALE           713         742         SHALE         680         690         SHALE         690         713         SAND           763         768         LIME         753         LIME         753         763         SHALE           904         986         SHALE         768         883         SHALE         883         904         LIME – PINK           1026         1045         LIME         986         1015         LIME – OSWEGO         1015         1026         SHALE – SUMMIT           1063         1069         SHALE         1069         1070         COAL – IRONPOST         1070         1089         SHALE           1089         1092         LIME         1094         SHALE         1070         1089         SHALE	
713         742         SHALE         680         690         SHALE         690         713         SAND           763         768         LIME         768         883         SHALE         753         763         SHALE           904         986         SHALE         768         883         SHALE         883         904         LIME – PINK           1026         1045         LIME         986         1015         LIME – OSWEGO         1015         1026         SHALE – SUMMIT           1063         1069         SHALE         1069         1070         COAL – IRONPOST         1070         1089         SHALE           1095         1095         1094         SHALE         1070         1089         SHALE	
763         768         LIME         742         753         LIME         753         763         SHALE           904         986         SHALE         986         1015         LIME – OSWEGO         1015         1026         SHALE – SUMMIT           1063         1069         SHALE         1069         1070         COAL – IRONPOST         1070         1089         SHALE           1095         1095         1092         1094         SHALE         1070         1089         SHALE	
904         986         SHALE         768         883         SHALE         883         904         LIME – PINK           1026         1045         LIME         1015         LIME – OSWEGO         1015         1026         SHALE – SUMMIT           1063         1069         SHALE         1069         1070         COAL – IRONPOST         1070         1089         SHALE           1089         1092         LIME         1092         1094         SHALE         1070         1089         SHALE	
1026   1045   LIME   986   1015   LIME - OSWEGO   1015   1026   SHALE - SUMMIT	
1063   1069   SHALE   1045   1052   SHALE - MULKY   1052   1063   LIME   1089   1092   LIME   1092   1094   SHALE   1070   1089   SHALE   1070   1089   SHALE   1092   1094   SHALE   1095   1095   1095   1096   1097	
1089   1092   LIME   1069   1070   COAL - IRONPOST   1070   1089   SHALE   1092   1094   SHALE	
1092 1094 SHALE	
1038 1165 SANDVSHALE & STALE 1100 1136 SHALE	
1395   1397   COAL POWE   1177   3AND	
1463 1474 CHAT & LIME MISS WARDS 1397 1437 SHALE	
THE CHAT & LIME - MISS WATER 1474 1615 LIME - HARD 1615 TD	

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NOV 2 0 2008

KCC WICHITA

KCC NOV 17 2006 CONFIDENTIAL

### **KCC**

CONSOLIDATED OIL WELL SERVICES, INC. P.O. BOX 884, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

NOV 1 7 2006

10441 TICKET NUMBER LOCATION

CONFIDENTIAL FORI

FOREMAN Troy Strictler

#### **CEMENT**

DATE	CUSTOMER#	WEL	L NAME & NUN	<b>IBER</b>	SECTION	TOWNSHIP	RANGE	COUNTY	
8-2-06	2368	Farken.	Trust W+	A A1-15				MG	
CUSTOMER			<del></del>						
Dact	Cherokee	Basin			TRUCK#	DRIVER	TRUCK#	DRIVER	
MAILING ADDRE	SS			Gus	463	Alan			
211	W. Myrt	le		Jones	478	Kyk			
CITY	•	STATE	ZIP CODE	1					
Independ	tence	Ks	67301						
	nestring					CASING SIZE & W	EIGHT 4'5"	95#	
CASING DEPTH_	1610'	DRILL PIPE		TUBING			OTHER		
SLURRY WEIGH	т <u> 13·2 н</u>	SLURRY VOL_		WATER gal/si	<u>. 8°</u>	CEMENT LEFT in	CASING		
				MIX PSI		RATE			
REMARKS: Safety Meeting: Rig up to 41/2" Casing. Break Circulation w/ 35861. Wash									
<u>dama 31</u>	o' casma.	Wash (	utting to	surface.	Aumo 45	sk Gel - Flus	L. W/ Hull	r inali	
Soup.	16 Bb1 I	ve wat	C. Mix	ced 165	skr Th	bek for Co	much 1.	104	
Scap. 16 Bbi Dye water. Mixed 165 sks Thick Set Coment w/8th Kol-Seal Perfore @ 13.2# Perfor wash out Pump + lines. Release Plage.									
Displace w/ 26 Rbl Water Float Rimp Pressur 1000 PST Bump Ply									
to 139) PSL. Whit Smins. Keleur Pressure Floor Held Con									
Lement to surface = 8Bbl Slury to P.4.									
Job Complax									
								<del></del>	

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401		PUMP CHARGE	800.00	800.00
5406	40	MILEAGE 3rd of 3 welk	3.15	-0-
1126A	1 65sks	Thick Set Cement	14.65	2417.25
IIIOA	13204	Kol-Seal 8" Par/sk	.36#	4 75. 20
III8A	300#	Gel- Flush	.14#	42.00
1105	50#	thells	, 34*	17.00
5407		Ton-Milege Bulk Truel	m/c	275.00
4404		45" Too Rubber Phy	40.00	40.00
1238	154	Soop Bi-Cide	33.75	33.75
1205	25vl	Bi-Cide	25.35	50.70
		Thank You!		
			Sul Total	4150.90
	/	201131	SALES TAX ESTIMATED TOTAL	158.55 4309.45
UTHORIZATION NO	· · · · · · · · · · · · · · · · · · ·	TITLE	- DATE DEC	

DATE\_ RECEIVED

NOV 2 0 2005

**KCC WICHITA**