## CONFIDENTIAL

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL Form ACO-1
September 1999
Form Must Be Typed

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

Operator: License # 5150	_ API No. 15 - 125-31,021 200 - UU
Name: COLT ENERGY, INC	County: MONTGOMERY
Address: P O BOX 388 AUG U 1 200	Sec Iwp 5. n v_cast_ west
City/State/Zip: IOLA, KS 66749 CONFIDENT	feet from S / N (circle one) Line of Section
Purchaser: ONE OK	1515 feet from (E) W (circle one) Line of Section
Operator Contact Person: DENNIS KERSHNER	Footages Calculated from Nearest Outside Section Corner:
Phone: ( <u>620</u> ) <u>365-3111</u>	
Contractor: Name: WELL REFINED DRILLING CO.,INC	Lease Name: DeTAR Well #: 7-26
License: 33072	Field Name: COFFEYVILLE - CHERRYVALE
Wellsite Geologist: JIM STEGEMAN	Producing Formation: PENNSYLVANIAN COALS
Designate Type of Completion:	Elevation: Ground: 718 Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 1105 Plug Back Total Depth: 1097.65
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 59 Feet
Gas ENHR _ SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ☑ No
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 1105
Operator:	feet depth to_SURFACE w/_ 115sx cmt.
Well Name:	All I will I
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan A+ II NH 8 29 -08  (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content ppm Fluid volume bbls
Plug Back Total Depth	Dewatering method used
Commingled Docket No.	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
	Lease Name: License No.:
5/16/06 5/18/06 Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date  Recompletion Date  Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, world information of side two of this form will be held confidential for a period	with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, kover 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-ogs and geologist well report shall be attached with this form. ALL CEMENTING rells. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to herein are complete and correct to the best of my knowledge.	gulate the oil and gas industry have been fully complied with and the statements
Signature: Lennis Lew Inc.	KCC Office Use ONLY
Title: OFFICE MANAGER Date: 8/1/06	Letter of Confidentiality Received
Subscribed and sworn to before me this 1st day of Chigus	If Denied, Yes Date:
20.06	Wireline Log Received RECEIVED
1) le C tatler	Geologist Report Received
Notary Public: 4.200	UIC Distribution AUG 0 4 2006
Date Commission Expires: 1 /-20-2108	KCC WICHITA

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perator Name: COI	LT ENERGY, IN	IC	Lease	e Name: D	eTAR		Well #: 7-26	AUG U 1
Sec. 26 Twp. 34			Count	ty: MONT	GOMERY			CONFIDE
ested, time tool oper emperature, fluid rec	n and closed, flowing covery, and flow rate	and base of formations og and shut-in pressure es if gas to surface tes final geological well si	es, whether s t, along with	hut-in pres	sure reached	static level, hydro	static pressure	es, bottom hole
Orill Stem Tests Take		☐ Yes 🗸 No		✓Lo	g Formati	on (Top), Depth a	nd Datum	Sample
(Attach Additional) amples Sent to Geo		☐ Yes 🗸 No		Name			Тор	Datum
ores Taken lectric Log Run	ogical carrej	✓ Yes No		DRILI	ERS LOG	ATTACHED		
(Submit Copy) ist All E. Logs Run:								•
-	UTION COM	PENSATED DE	ENSITY					
		CASII Report all strings s	NG RECORD et-conductor, s	✓ Nev		ition, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)		eight . / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
SURFACE	12 1/4"	8 5/8	24		59	PORTLAND	56	
PRODUCTION	N 6 3/4	4 1/2	10.5		1097.65	THICK SET	115	
Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	ADDITION Type of Cement		ING / SQU	EEZE RECORI		ercent Additives	
Shots Per Foot	Specify	TION RECORD - Bridge I or Footage of Each Interval	Perforated	9		icture, Shot, Cement mount and Kind of Ma		d Depth
TUBING RECORD	Size	Set At  Enhr. Producing	Packer	At	Liner Run	Yes No		
Date of First, Resumer	u Flouddiion, SVVD or	Einit. Froducing	WEG IOO	Flowing	Pump	ing Gas Lif	t Othe	er (Explain)
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wate		Bbls. G	as-Oil Ratio	Gravity
Disposition of Gas	METHOD OF	COMPLETION		·····	Production Inte	rval	¥	DENFIVED
Vented ✓ Sold	Used on Lease	Open Ho		rf. D	ually Comp.	Commingled _		RECEIVED AUG D 4 2006 (CC WICH
in voince, ou		Other (S	pecity)					AUU U " ""

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#### Well Refined Drilling Company, Inc.

4270 Gray Road - Thayer, KS 66776

Contractor License # 33072 -

620-763-2619/Office; 620-432-6170/Truck; 620-763-2065/FAX

County: Montg	- MCF - MCF
Address: P.O Box 388	- MCF 31.6 28.3 22.9 24.5 20
Address: P.O Box 388	- MCF 31.6 28.3 22.9 24.5 20 16.7
Iola, Ks 66749	21.6 28.3 22.9 24.5 20
Well #: 7-26	21.6 28.3 22.9 24.5 20
Location:   2050   ft. from N   Line     355   No Flow	21.6 28.3 22.9 24.5 20
1515   ft. from E   Line   362   5   3/4"	28.3 22.9 24.5 20 6.7 4.1
Spud Date	28.3 22.9 24.5 20 6.7 4.1
Date Completed:   5/18/2006   TD:   1105   480   2.6   3/4"	22.9 24.5 20 6.7 4.1
Driller: Joe Chapulek	24.5 20 6.7 4.1
Casing Record   Surface   Production   555   2   3/4"     Hole Size   12 1/4"   6 3/4"   580   Gas Check Same     Casing Size   8 5/8"   630   7   1/2"     Weight   26 #   705   5   1/2"     Setting Depth   59'   730   Gas Check Same     Cement Type   Portland   Consolidated   780   Gas Check Same     Sacks   6   50   930   12   1"     Feet of Casing   59'   990   11   1"     Rig Time   Work Performed   1030   Gas Check Same     Well Log   Top   Bottom   Formation   Top   Solidated   512   513   bilk shall   1   34   clay   213   214   Odor   513   515   shale	20  6.7  4.1
Hole Size	6.7
Casing Size   8 5/8"   630   7   1/2"	14.1
Weight   26 #   705   5   1/2"	14.1
Setting Depth   59'   730   Gas Check Same	
Cement Type	19.8
Sacks   6   50   930   12   1"	19.8
Feet of Casing   59'   990   11   1"	19.8
Top   Bottom   Formation   Top   Bottom   Formation   Top   Bottom   Formation   Top   Bottom   Solution   S	
Rig Time	35.9
Well Log	39.8
Top         Bottom         Formation         Top         Bottom         Formation         Top         Bottom         Fo           0         1         OB         213         244         Weiser- sand         512         513         bilk shall           1         34         clay         213         214         Odor         513         515         shale	
Top         Bottom         Formation         Top         Bottom         Formation         Top         Bottom         Fo           0         1         OB         213         244         Weiser- sand         512         513         bilk shall           1         34         clay         213         214         Odor         513         515         shale	
Top         Bottom         Formation         Top         Bottom         Formation         Top         Bottom         Fo           0         1         OB         213         244         Weiser- sand         512         513         bilk shall           1         34         clay         213         214         Odor         513         515         shale	<del></del>
Top         Bottom         Formation         Top         Bottom         Formation         Top         Bottom         Fo           0         1         OB         213         244         Weiser- sand         512         513         bilk shall           1         34         clay         213         214         Odor         513         515         shale	
Top         Bottom         Formation         Top         Bottom         Formation         Top         Bottom         Fo           0         1         OB         213         244         Weiser- sand         512         513         bik shall           1         34         clay         213         214         Odor         513         515         shale	
0         1         OB         213         244         Weiser- sand         512         513         bik shall           1         34         clay         213         214         Odor         513         515         shale	
1 34 clay 213 214 Odor 513 515 shale	mation
	<u> </u>
34 40 sand 244 250 sh 515 520 time	<del></del>
40 41 lime 250 255 sand 520 521 shale	
41 51 shale 255 327 shale 521 522 Mulky- 51 53 lime 327 329 lime 522 553 shale	oai
	t- coai
	tor
103     108 shale     363     447 shale     571     575 shale       108     110 sand     447     476 Oswego- lime     575     581 sand	9 0001
Oil Smell   476   477   Shale   581   586   Shale	
110 164 shale 477 479 Summit- blk shale 586 587 Fleming	9 0001
164 189 Altamont- lime 479 506 lime 587 609 shale	
189 213 shale 506 512 shale 609 611 blk sha	

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	Colt Energy		Lease Nar	ne:	Detar	Well#	7-26	page 2
Top	Bottom	Formation	Тор	Bottom	Formation	Тор	Bottom	Formation
611	614	lime	984	986	Riverton- coal			
614	620	shale	986	1000	blk shale			
620	622	Mineral- coal	1000					
622	632	shale	1005		Mississippi- lime			
632	636	sand	1105		Total Depth	<u> </u>		
636	650	shale				<b></b>		
650	664	sand				<u> </u>		
664	682	shale	0			<u> </u>		
682		Weir- coal						
683		shale	<u></u>			<b>.</b>	,	
686		sand				<u> </u>		
694		Under Clay				Щ		
696		sand		<u> </u>		<u> </u>		
707						<b></b>		
708		shale						
709						<u> </u>		
710		sand.				<b></b>		
718	1	shale	ļ			<b></b>		
729		blk shale						
734		sand						
742		shale						
745		sand	<u> </u>				ļ	
768		shale				_		
806		sand				4		
812		shale					ļ	
860		blk shale					ļ	
862		shale		<u> </u>				
869		coal					<b></b>	
870		shale						
887		blk shale						
892		shale					<u> </u>	
919	4:	coal			<u> </u>	<b></b>	<u> </u>	
920		shale	<u> </u>	<u> </u>	<u> </u>			
956		sand				_	<b></b>	
971	984	shale						

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Notes: 06LE-051806-R3-046-Detar 7-26 - Colt

Keep Duilling - We're Willing!

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

AUTHORIZATION WITNESSED BY Glenn

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TICKET NUMBER	09944	
LOCATION EURE	KA	
FOREMAN KEUN	McCov	

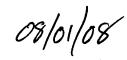
#### TREATMENT REPORT & FIELD TICKET

#### **CEMENT**

DATE	CUSTOMER #	WELL NAME & NUMBER		SECTION	TOWNSHIP	RANGE	COUNTY
5-19-06	1828	Detar 7-20	6				MG
CUSTOMER	7						
Colt	ENERGY	/ /WC.	Gus	TRUCK #	DRIVER	TRUCK#	DRIVER
MAILING ADDRE	SS		Jones	445	RICK L.		
P.o. 6	30x 388		Rig 2	442	LARRY		
CITY		STATE ZIP COL	DE /				
Iola		Ks					
JOB TYPE ZON	gstring	HOLE SIZE 63/4	HOLE DEPT	H_//05	CASING SIZE & W		
CASING DEPTH_	•	DRILL PIPE	TUBING			OTHER PBT	0 1094'
SLURRY WEIGH	113.44	SLURRY VOL.35 Bb	WATER galls	sk 8.0	CEMENT LEFT in	CASING_3	
DISPLACEMENT	16.9 BbL	DISPLACEMENT PSI 60			* .		
REMARKS . S	est. Me	etino: Rio un	to 44 CAS	mg. BRE	AK CIRCULA	tion w/	20 BbL
Food "	water Price	no 4 sts Gel	Flush 20 Bl	L metasic	ICATE PRE TI	ush 8 86	L Dye
MALOO	MIXAL II	S SKY THICK SO	t Cement u	1/ B Kok	JEAL PERIS	r @ 13.	POC/9710
Weld 1.2	13 LUASH	out Pump & LIN	es. Shut do	WW. KER	ise Plug-D	ispiace u	1/ 10-9 86
Fresh w	Atee. FIN	AL PUMPING PRE	esur 600 P	si. Bump	Plug to 1100	P3	1. WAIT
2 mmu	tes. Relen	se Pressure. T	FIORT Held.	Shut CASH	MO OF	<u> 51. 6000</u>	Cement
Retuens	to SURF	Ace = 7 BbL 51	lurry. Job	Complete.	Rig down.	<u> </u>	
				7		·	

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or	PRODUCT	UNIT PRICE	TOTAL
		PUMP CHARGE		800.00	800-00
5401 5406	40	MILEAGE / STWELL OF 2		3.15	126.00
1126 A	115 sks	THICK Set Cement		14.65	1684.75
1110 A	900 #	KOL-SEAL 8 + POE/SK		.36#	324.00
1118 A	200 *	Gel Flush		.14#	28-00
1102	80 4	CACLZ		.64 "	51,20
1111 A	100 4	Metasilicate PRE flush	<u> </u>	1.65	165.00
5407 A	6.32 Tows	40 miles Bulk TRUCK		1-05	265.44
4404	/	42 Top Rubber Plug		40-00	40.00 RECEIVE
					KECE.V.
					AUG 0 4 200
					COMMON
					CC WICH
				Sub Total	3484.39
		THANK YOU	5.3%	SALES TAX	121.52
<del></del>		805	<b>ય</b> વા	ESTIMATED TOTAL	3605.91

TITLE Co. Rep.





CORPORATE OFFICE

P.O. Box 388 • 1112 Rhode Island Rd. • Iola, Ks. 66749 Phone (620) 365-3111 • Fax (620) 365-3170

August 1, 2006

KCC

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Kansas Corporation Commission Conservation Division 130 S. Market, Room 2078 Wichita, KS 67202

ATTN: Elizabeth

Re: DeTar 7-26

Dear Elizabeth:

I have enclosed the ACO-1 form and associated data for the following well:

API #: 15-099-31,021

DeTar 7-26

We respectfully request that all information submitted be kept confidential and per provision E-4 of K. A. R. 82-3-107, we request that the term of the confidentiality be extended to the maximum time allowed without a hearing.

If you need additional information or have any questions or comments, please contact me at (620) 365-3111.

Sincerely,

COLT ENERGY, INC

Shirley Stotler

Production Clerk

Encl.

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