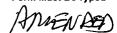
ORIGINAL

Kansas Corporation Commission
Oil & Gas Conservation Division
WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

Form ACO-1 September 1999 Form Must Be Typed



Operator: License # _ 5130 KANSAS CORPORATION COMMISSION	API No. 15 - 099-24,200 - 0000
Name:	County: LABETTE
Address: P O BOX 388 MAY 2 0 2009	SW SE NW SW Sec. 8 Twp. 33 S. R. 18 Y East West
City/State/Zip: IOLA, KS 66749 RECEIVED	1500 feet from S N (kaindle one) Line of Section
Purchaser: ONE OK RECEIVED	feet from E (Waindle one) Line of Section
Operator Contact Person: DENNIS KERSHNER	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 365-3111	((ditalecone) NE SE NW (SW)
Contractor: Name: WELL REFINED DRILLING CO., INC.	Lease Name: B. MCNICKLE Well #: 12-8
License: 33072	Field Name: CHEROKEE BASIN COAL AREA
Wellsite Geologist: JIM STEGEMAN	Producing Formation: PENNYSLAVIAN COALS
Designate Type of Completion:	Elevation: Ground: 777 Kelly Bushing:
✓ New Well Re-Entry Workover	Total Depth: 955 Plug Back Total Depth: 932.15
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 21 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 955
Operator:	feet depth to SURFACE w/ 100 sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan ATTINT 7-9-09
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 1000 ppm Fluid volume 70 bbls
Plug Back Plug Back Total Depth	Dewatering method used PUMPED PIT OUT - PUSHED IN
Commingled Docket No	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name: COLT ENERGY, INC
	Lease Name: WEBB SWD 1 License No.: 5150
6-5-07 6-6-07 3-3-30-09 Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date	Quarter_SE/4 Sec. 30 Twp. 33 S. R. 17 Fast West County: MONTGOMERY Docket No.: D-30,074
Kansas 67202, within 120 days of the spud date, recompletion, workov Information of side two of this form will be held confidential for a period of	n the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 12 months if requested in writing and submitted with the form (see rule 82-3-3 and geologist well report shall be attached with this form. ALL CEMENTING S. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations romulgated to regulations are complete and correct to the best of my knowledge.	ate the oil and gas industry have been fully complied with and the statements
Signature:	KCC Office Use ONLY
Title: OFFICE MANAGER Date: 5-18-00 p.	Letter of Confidentiality Received
	If Denied, Yes Date:
Subscribed and sworn to before me this \(\frac{1}{3} \) day of \(\frac{1}{3} \)	Wireline Log Received
20_09	Geologist Report Received
Notary Public: Huly Cottle	UIC Distribution
Data Commission Fundament /- 20-20/2	V

Stide Tive

Operator Name: COLT ENERGY, INC				Lea:				Well #: 12-8		
Sec. ⁸ Twp. ³³	S. R. 18	Z Eas	st 🔲 West	Cour	nty: LABE	TTE				
INSTRUCTIONS: Sho tested, time tool open a temperature, fluid reco Electric Wireline Logs s	and closed, flowin very, and flow rate	g and shues if gas to	ut-in pressures, o surface test, a	whether along with	shut-in pr	essure reacl	hed static level, hydro	static pressure	es, botto	om hole
Drill Stem Tests Taken	nestes)	:□ `	Yes . No		Įγ	.og For	mation (Top), Depth a	nd Datum		Sample
Samples Sent to Geological Survey					Nan	ne		Тор		Datum
Cores Taken Electric Log Run (வேம்mit@apy)	`	_	Yes ☑ No Yes ☐ No		DRI	LLERS LO	G ATTACHED			
GAMMA RAY/NECOMPENSATEDUAL INDUCTIONS	DENSITY/N	EUTRO	ON LOG					ORATION COMMIS	SSION	
							REC	EIVED)	
		Repo	CASING ort all strings set-	RECORE conductor,			,		•	
Purpose of String	Size Hole Drilled		ize Casing et (In O.D.)		/eight s. / Ft.	Setting Depth	Type of Cement	# Sacks Used		and Percent Additives
SURFACE	12 1/4	8 5/8		26		21	PORTLAND	5		
PRODUCTION	6 3/4	4 1/2		10.5		932.15	THICK SET	100		
		1	ADDITIONAL	CEMEN	TING / SQ	JEEZE REC	ORD			
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Тур	e of Cement	#Sac	ks Used		Type and P	ercent Additives		
Shots Per Foot			RD - Bridge Plug Each Interval Per		эe	Acid	, Fracture, Shot, Cement <i>((Amountland Kind of Ma)</i>		<u>, </u>	Depth
	16-420, 451-453,	467-469,	485-488, 517-	520		250 GAL	30% HCL 8700# 20/4	0 BRADY SA	ND	416-520
4 7	89-791, 860-864					250 GAL	30% HCL 4000# 20/4	0 BRADY SA	ND	789-864
TUBING RECORD	Size	Set A	1	Packer	r At	Liner Run	Yes No			4
Date of First, Resumerd F	Production, SWD or E	Enhr.	Producing Met	hod	Flowin	g 🔽 Pu	ımping 🔲 Gas Lift	Othe	r (Expla in	1)
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er	Bbls. G	as-Oil Ratio		Gravity
Disposition of Gas	METHOD OF 0	COMPLETI	ON			Production	Interval	ini mari manandi kandi di Bardinda mari manadi di Adamida Mari di Adamida Mari di Adamida Mari di Adamida Mari		
Vented 📝 Sold	Used on Lease		Open Hole	(√ Pe	erf. [] [Dually Comp.	Commingled			

Well Refined Dailling Company, Inc. 4230 Douglas Road - Thayer, KS 66776

Contractor License # 33072 -

Office - 620-839-5581; Jeff Pockét - 620-432-6170; Fax - 620-839-5582

Rig #:	2					S8	T33S	R18E
		24200-0000				Location:	1333	SW,SE,NW,SW
		nergy Inc.			A MIGHA			
			<u> </u>			County:		Labette
Address	s: PO Bo				1411			
		(s 66749				Gas	Tests	
Well#:		Lease Name:	B McNic	ckle	Depth	Oz	Orfice	flow - MCF
Location:		ft. from S	Line					
	660	ft. from W	Line		See Page 3			
Spud Date		6/5/2007						
Date Com		6/6/2007	TD:	955'				
Geologi	st:	Jim Stegeman						
Driller:		Mike Reid						
Casing R		Surface	Product	tion				
Hole Siz		12 1/4"		6 3/4"				
Casing		8 5/8"						ANSAS CORPORATION COMMI
Weight		26#					١	ANSAS CORPORATION
Setting I		21'						MAY 2 0 2005 RECEIVE
Cement	Туре	Portland						MAY
Sacks		5						CEIVE
Feet of	Casing							KEUL
Booster								
				1				
				Well L	Off			
Top	Bottom	Formation	•					
0	200000000000000000000000000000000000000		····· nn···	Bottom	Formation	Ton	Bollom	Eormation
	1			Bottom 125			Bottom 389	
11		overburden	123	125	shale	387	389	Summit blk shale
1 3	3	overburden clay	123 125	125 132	shale sand	387 389	389 391	Summit blk shale shale
3	3	overburden clay blk shale	123 125 132	125 132 146	shale sand shale	387 389 391	389 391 415	Summit blk shale shale 2nd Oswego lime
	3 4 12	overburden clay blk shale shale	123 125 132 146	125 132 146 186	shale sand shale sand	387 389 391 415	389 391 415 417	Summit blk shale shale 2nd Oswego lime shale
3 4 12	3 4 12 13	overburden clay blk shale shale sblk shale	123 125 132 146 186	125 132 146 186 198	shale sand shale sand sand	387 389 391 415 417	389 391 415 417 419	Summit blk shale shale 2nd Oswego lime shale blk shale
3 4	3 4 12 13 52	overburden clay blk shale shale sblk shale shale shale	123 125 132 146	125 132 146 186 198 241	shale sand shale sand sand sand sandy shale shale	387 389 391 415 417 419	389 391 415 417 419 420	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal
3 4 12 13	3 4 12 13 52 53	overburden clay blk shale shale sblk shale shale shale blk shale	123 125 132 146 186 198 241	125 132 146 186 198 241 242	shale sand shale sand sandy shale shale shale blk shale	387 389 391 415 417 419 420	389 391 415 417 419 420 440	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal Breezy Hills lime
3 4 12 13 52	3 4 12 13 52 53 64	overburden clay blk shale shale sblk shale shale blk shale shale shale shale	123 125 132 146 186 198 241 242	125 132 146 186 198 241 242 253	shale sand shale sand sandy shale shale blk shale shale	387 389 391 415 417 419 420 440	389 391 415 417 419 420 440 450	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal Breezy Hills lime shale
3 4 12 13 52 53 64	3 4 12 13 52 53 64 66	overburden clay blk shale shale sblk shale shale blk shale shale blk shale	123 125 132 146 186 198 241 242 253	125 132 146 186 198 241 242 253 256	shale sand shale sand sandy shale shale blk shale shale shale	387 389 391 415 417 419 420 440 450	389 391 415 417 419 420 440 450	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal Breezy Hills lime shale sandy shale
3 4 12 13 52 53 64 66	3 4 12 13 52 53 64 66 67	overburden clay blk shale shale sblk shale shale blk shale shale blk shale shale coal	123 125 132 146 186 198 241 242 253 256	125 132 146 186 198 241 242 253 256 267	shale sand shale sand sandy shale shale blk shale shale lime sand	387 389 391 415 417 419 420 440 450 452	389 391 415 417 419 420 440 450 452 453.5	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal Breezy Hills lime shale sandy shale Ironpost coal
3 4 12 13 52 53 64 66 67	3 4 12 13 52 53 64 66 67 69	overburden clay blk shale shale sblk shale shale blk shale shale blk shale coal shale	123 125 132 146 186 198 241 242 253 256 267	125 132 146 186 198 241 242 253 256 267	shale sand shale sand sandy shale shale blk shale shale lime sand Pink lime	387 389 391 415 417 419 420 440 450 452 453.5	389 391 415 417 419 420 440 450 452 453.5	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal Breezy Hills lime shale sandy shale Ironpost coal shale
3 4 12 13 52 53 64 66 67 69	3 4 12 13 52 53 64 66 67 69 77	overburden clay blk shale shale sblk shale shale blk shale shale blk shale shale blk shale shale blk shale	123 125 132 146 186 198 241 242 253 256 267 265	125 132 146 186 198 241 242 253 256 267 265	shale sand shale sand sandy shale sandy shale shale blk shale shale lime sand Pink lime shale	387 389 391 415 417 419 420 440 450 452 453.5	389 391 415 417 419 420 440 450 452 453.5 482 483	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal Breezy Hills lime shale sandy shale Ironpost coal shale
3 4 12 13 52 53 64 66 67	3 4 12 13 52 53 64 66 67 69 77	overburden clay blk shale shale sblk shale shale blk shale shale blk shale shale blk shale ime shale	123 125 132 146 186 198 241 242 253 256 267 265	125 132 146 186 198 241 242 253 256 267 265 267	shale sand shale sand shale sand shale shale blk shale shale lime sand Pink lime shale Lexington blk shale	387 389 391 415 417 419 420 440 450 452 453.5 482 483	389 391 415 417 419 420 440 450 452 453.5 482 483 484	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal Breezy Hills lime shale sandy shale Ironpost coal shale lime Crowburg coal
3 4 12 13 52 53 64 66 67 69 77 95	3 4 12 13 52 53 64 66 67 69 77 95	overburden clay blk shale shale sblk shale shale blk shale shale blk shale shale blk shale shale blk shale coal shale lime shale	123 125 132 146 186 198 241 242 253 256 267 265 270	125 132 146 186 198 241 242 253 256 267 265 267 270 278	shale sand shale sand shale sand sandy shale shale blk shale shale lime sand Pink lime shale Lexington blk shale shale	387 389 391 415 417 419 420 440 450 452 453.5 482 483 484	389 391 415 417 419 420 440 450 452 453.5 482 483 484 494	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal Breezy Hills lime shale sandy shale Ironpost coal shale lime Crowburg coal shale
3 4 12 13 52 53 64 66 67 69 77 95 107	3 4 12 13 52 53 64 66 67 69 77 95 107	overburden clay blk shale shale sblk shale blk shale blk shale coal shale lime shale lime shale	123 125 132 146 186 198 241 242 253 256 267 265 270 278	125 132 146 186 198 241 242 253 256 267 265 267 270 278 287	shale sand shale sand sandy shale sandy shale shale blk shale shale lime sand Pink lime shale Lexington blk shale shale	387 389 391 415 417 419 420 440 450 452 453.5 482 483 484 494	389 391 415 417 419 420 440 450 452 453.5 482 483 484 494	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal Breezy Hills lime shale sandy shale Ironpost coal shale lime Crowburg coal shale Flemming coal
3 4 12 13 52 53 64 66 67 69 77	3 4 12 13 52 53 64 66 67 69 77 95 107 108 109	overburden clay blk shale shale sblk shale shale blk shale shale blk shale shale blk shale shale blk shale coal shale lime shale	123 125 132 146 186 198 241 242 253 256 267 265 270	125 132 146 186 198 241 242 253 256 267 265 267 270 278 287 345	shale sand shale sand shale sand sandy shale shale blk shale shale lime sand Pink lime shale Lexington blk shale shale	387 389 391 415 417 419 420 440 450 452 453.5 482 483 484	389 391 415 417 419 420 440 450 453.5 482 483 484 494 495 516	Summit blk shale shale 2nd Oswego lime shale blk shale Mulky coal Breezy Hills lime shale sandy shale Ironpost coal shale lime Crowburg coal shale

			Lease Nar	ne.	B. McNickle		12-8	page 2
		Formation	Top	Bottom	Formation	Тор	Bottom	Formation
519	531							
531		shale						
578		Weir blk shale						
584		Bartlesville sand						
618		shale						
6+23	636	sand						
636	649	sandy shale						
649	852	shale						
852		laminated sand						
862	863.5							
863.5		shale						
873	874	coal						
874		shale						
875	880	Mississippi chat						
880	955	Mississippi lime						
955		Total Depth						
					·			·

Notes:

07LF-060607-R2-034-B. McNickle 12-8-Colt Energy Inc.

KANSAS CORPORATION COMMISSION

MAY 2 0 2009 RECEIVED

Keep Drilling - We're Willing!

Operator: Gott Energy Inc. Lease Name B McNickle	Well # 12-8 page 3

Colt Energy Inc.	Lease Nar		B McNickle V
	Gas	ests	
Depth	ln.	Orfice	flow - MCF
255		No Flow	
280	3	3/8"	6.18
305	Gas	Check S	Same
380	Gas	Check S	Same
405	Gas	Check S	Same
- 430	6	3/8"	8.74
455	Gas	Check S	Same
480	4	3/8"	7.14
505	Gas	Check S	Same
530	5	3/8"	7.98
580	Gas	Check S	Same
605	Gas	Check S	Same
630	6	3/8"	8.74
730	8	3/8"	10.1
780	Gas	Check S	
805	16	3/8"	14.2
865	4	3/8"	7.14
875	5	3/8"	7.98
880		Check S	
930		Check S	
955	•	Check S	
	Ous	Check C	June
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KANSAS CORPORATION COMMISSION
MAY 2 0 2009
RECEIVED

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

TICKET NUMBER	17462
LOCATION EULON	
FOREMAN Rock /	SO RELO

TREATMENT REPORT & FIELD TICKET

DATE	CUSTOMER #	WELL NAME & NUM	OLIVILI				
6-7-07	}			SECTION	TOWNSHIP	RANGE	COUNTY
CUSTOMER	1828	B. Mc DICKELS	12-8				11.
	n = E			建 等的一种的		de	
MAILING ADDRE	SS PION	By Inc.	4	TRUCK#	DRIVER	TRUCK #	DRIVER
0	- 0	2.0-	İ	463	Kyle		- SKIVER
CITY	3. Bar	388	_j	479	JEFF		
1		STATE ZIP CODE	J				
Io		KS					
JOB TYPE	gstring	HOLE SIZE / 3/4"	HOLE VEDIC	ect'	CASING SIZE & WE	30000	
CASING DEPTH_	929'	DRILL PIPE	TURNS	7.33	CASING SIZE & WE	EIGHT_4/14"	10.54
SLURRY WEIGH	T/3 4 =		TUBING			OTHER	
DISPLACEMENT		DISDI ASSURE THE STATE OF THE S	WATER gal/s	k	CEMENT LEFT in C	ASING 30	33.
		DISPLACEMENT DO SAM	DO: 0				
C d	HERY WEE	ting Rig is to	42 595	ing. Brax	Carrie da	1 00	
HOP Y	exer, 7	RAL washed a	ر برمدر	11 444 ()	Talliette pre	-tush 14	
BK G	2 159 -	Ker. Washard a	2	W SKE EN	KRET COM	t 4/2-	Kat year
U/1434	AN FOR		mp 4 /1/	res, shut a	down relea	se obe	Quality
Hard D	aning co		0 11 ME (S) we	• • • • • • • • • • • • • • • • • • •	<i>a</i>		
7 Bb/					it neturns	Es suria	
	DIMIN 20	pit. Jeb complet	F. Rig	due			
		Tha 'Tha	"על אנ				

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT		
5401	/	PUMP CHARGE	UNIT PRICE	TOTAL
5406	40	MILEAGE	840.00	20.00
		MILEAGE	3.30	132.00
1126A	100 1M3	thickset comment		
IIIOA	800 +	Kolzer 8 Market	15.4	1510.00
			.58	304,00
1118A	400 *	gel-flush		
1102	80 *	Cactz	15	10.00
IIIA	100 #	metasilicate pre-flush	,67	53.60
		perfush	1.65	165.00
5407A	5.5	ten miles bulk tru		
		MURSHann	1.10	242.00
4404		41/2" tup cubbe RASS CORPORATION COMMISSION	40.00	444
		WAY 5 0 5009	79.00	46. 00
		MAY 20 ZOOS	 	
		DECEIVED		
		N. C.	1	
· ·			Substate	3374.40
		6.55%	SALES TAX	141.40

AUTHORIZATION WITNESSED BY Gless TITLE Co. Rep. DATE_