KOLAR Document ID: 1423734

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

July 2017
Form must be Typed
Form must be signed

# TEMPORARY ABANDONMENT WELL APPLICATION

All blanks must be complete

Phone 620.902.6450

Phone 785.261.6250

OPERATOR: License#						API No. 15	-				
Name:							ription:				
Address 1:							•	Twp S. F	R 🔲 E 🔲 W		
Address 2:											
City:											
Contact Person:											
Phone:( )											
,											
Contact Person Email:								Gas OG WSW			
Field Contact Person:								ENHR Perm			
Field Contact Person Phor	ie. ( )						orage Permit #:	Date Shut-In:			
	Cond	uctor	Surface		Pro	duction	Intermediate	Liner	Tubing		
Size											
Setting Depth											
Amount of Cement											
Top of Cement											
Bottom of Cement											
Do you have a valid Oil & C Depth and Type:  Junk Type Completion:  AL Packer Type:   Total Depth:    Geological Date: Formation Name  1	Gas Lease?	Yes	Depth:  pp Formation E to to	Gase Feet Feet	_ Casw/ Inch I Perform	sing Leaks:  sack Set at:  Plug Back Metheration Interval	Yes No Depos of cement Port  Fellow:  Completic  to Fellow:		sack of cement		
Do NOT Write in This Space - KCC USE ONL		ite Tested:		Resul	lts:		Date Plugged:	Date Repaired: Date	e Put Back in Service:		
Review Completed by:					Comm	nents:					
TA Approved: Yes	Denied	Date: _									
			Mail to the	he Approp	riate l	KCC Conser	vation Office:				
There have been take but and finding patients		KCC Distric	t Office #1 - 210	D E. Frontvie	ew, Sui	te A, Dodge C	ity, KS 67801		Phone 620.682.7933		
	===	KCC Distric	Office #2 - 34	50 N. Rock	Road,	Building 600,	Suite 601, Wichita, K	S 67226	Phone 316.337.7400		
State State Last Sans State State State						<b>5</b> -,					

KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720

KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651



#### **REMIT TO**

Consolidated Oil Well Services, Inc. Dept. 1228 Denver, CO 80256

MAIN OFFICE P.O. Box 884 Chanute, KS 66720 620/431-9210 • 1-800/467-8676 FAX 620/431-0012

INVOICE

Invoice #

200187

Invoice Date:

10/17/2005

Terms: 0/30, n/30

Page

COLT ENERGY INC. 304 N. JEFFERSON P.O. BOX 388 IOLA KS 66749 (620) 365-3111

K.KING 5-25 K4 R King 5-25 7611 10-10-05

Part 1126A 1110A 1118A 1102 1111A 1123 4404		Description THICK SET CEMENT KOL SEAL (50# BAG) S-5 GEL/ BENTONITE (50#) CALCIUM CHLORIDE (50#) SODIUM METASILICATE CITY WATER 4 1/2" RUBBER PLUG	Qty 110.00 18.00 4.00 1.60 100.00 3000.00	16.9000 6.6300 30.5000 1.5500	Total 1430.00 304.20 26.52 48.80 155.00 36.60 38.00
137 142 163 163	Description 80 BBL VACUUM TON MILEAGE DE CEMENT PUMP EQUIPMENT MILE	LIVERY	Hours 4.00 222.64 1.00 40.00	1.00	Total 348.00 222.64 765.00 120.00



2039.12 Freight: 133.58 AR 3628.34 'arts: .00 Tax:

.00 Misc: .00 Total: .abor: 3628.34 sublt: .00 Supplies: .00 Change: .00

BARTLESVILLE, OK P.O. Box 1453 74005 918/338-0808

signed\_

EUREKA, KS 820 E. 7th 67045 620/583-7664 OTTAWA, KS

2631 So. Eisenhower Ave. 66067 785/242-4044

GILLETTE, WY

300 Enterprise Avenue 82716 307/686-4914

Date

THAYER, KS 8655 Dorn Road 66776 620/839-5269

07611 TICKET NUMBER EGGATION Eurela

Troy Strickler

TREATMENT REPORT & FIELD TICKET

CEMENT

DATE	CUSTOMER#	WE	LL NAME & NUM	BER	SECTION	TOWNSHIP		COUNTY
10-10-05	1828	K+L	King 5-	25	en Charle const	a sam william		Labette
COIT	Energy	Inc.	- 2 - 4 d - 4 d - 5 d	Gus	TRUCK#	PRIVER COM	TRUĆK#	DRÍVER
PO 6	30x 388	a la			443	Alan		
Iola	30x 380	STATE KS	ZIP CODE		437	Larry		
ASING DEPTH_ LURRY WEIGHT ISPLACEMENT_	13.4*	DRILL PIPESLURRY VOLDISPLACEMENT		WATER gal/s	k_8°	CEMENT LEFT in	OTHER PETO	1045
Pamp 1081	ety Meeting	Rig up	Cacle ,	Casing	Break Circ	ulation W/ Mixed 110sk Aump +	. Thickset	- Cement
4	Plug. Ding to 12 Returns	OO RSI.	Wait 2	mins R	eleased	Hessure. F	lost held	Good

CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401	1	PUMP CHARGE	765.00	765.00
5406	40	MILEAGE	3.00	120.00
1126 A	110sks	Thickset Cement	13.00	1430.00
1110 A	18 s/cs	Kol-Seal 8" Per/sk	16.90	304.20
1118 A	4sks	Gel-Flush	6.63	26.52
1102	80°#	Cacla	-61 M	48.80
IIII A	100 #	Metasilicate Ae - Flust	1.55 4	155.00
54071	6.05 Tons	40 miles Bulk Truck	,92	222-64
5502C	4hrs.	80 Bbl Vac Truck	87.00 0%	348.60
1123	3000ga1	City Water	1220 By	36.60
4404	/	41/2 Top Rubber Plug	38.00	38.00
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		-	
	0 1	Thank You!	Seb Total	3494.76
			SALES TAX	133.58
	X X	200187	ESTIMATED TOTAL	3628.34

S.q

DATE

# Invoice

Well Refined Drilling Co., Inc. 4270 Gray Road Thayer, KS 66776 Invoice Number: 101005-R2-029

Invoice Date: oct 10, 2005

Page:

Voice: Fax: 620-763-2619 620-763-2065

Sold To:

10: Colt Energy Inc. 1112 Rhode Island Rd. PO Box 388 Iola, KS 66749 USA Ship to:

Customer ID	Customer PO	Payment Terms	
CEI	K&L King 5-25		
Sales Rep ID	Shipping Method	Ship Date	Due Date
	Rig 2		10/10/05

		Rig 2		10/10/05
Quantity	Item	Description	Unit Price	Extension
		API # 15-099-23782-0000		
		S25, T31S, R17E of Labette County,		
		KS		
		Spud Date 10/7/05		
1,058.00	DRI-2	Well Drilling (feet) 6 3/4"	7.00	7,406.0
4.00	PC	Portland Cement	10.00	40.
		Portland Cement 104, 21-004	120	

Subtotal 7,446.00

Sales Tax

Total Invoice Amount 7,446.00

Payment/Credit Applied

TOTAL 7,446.00

Check/Credit Memo No:

# Well Refined Drilling Company, Inc. 4270 Gray Road - Thayer, KS 66776

Contractor License # 33072 - FEIN # 48-1248553

620-763-2619/Office; 620-432-6170/Jeff Pocket; 620-763-2065/FAX

	2				NERA!	S :25	T 31S	R 17E	
Rig #: API #:		23782-0000		7. is 19.	Pinter C	Loc ation	1	C,SW,NW	
		nergy Inc			Rig#2	County:		Labette	
Address	: PO Bo	ox 388			TI DIC.				
	Iola, Ks					Gas	Tests		
Well #:		Lease Name:	K&L Kin	ıg	Depth	Oz.	Orfice	flow - MCF	
Location:		ft. from N	Line		303'	9	1/2"	18.8	
	660'	ft. from W	Line		428'	11	1/2"	20.9	
Spud Date	<b>9</b> :	10/7/2005			478'	15	1/2"	24.5	
Date Com		10/10/2005	TD:	1058	513'	19	1/2"	27.3	
Geologi	st:				539'	30	1/2"	34.3	
Casing I		Surface	Product		578'	6	3/4"	34.7	
Hole Siz		12 1/4"		6 3/4"	603'		Check S		
Casing	Size	8 5/8"			628'		Check S		
Weight					778'	5	3/4"	31.6	
Setting		21' 6"			913'	4	3/4"	28.3	
Cement	Туре	Portland			955'	5	3/4"	31.6	
Sacks		4			978'	7	3/4"	37.4	
Feet of	Casing	21' 6"			1028'		Gas Check Same		
		P240			1053'	Gas	Check S	ame	
Rig Tim	e	Work Performed							
	_								
				Well L					
Тор	Bottom		Тор	Bottom	Formation	Тор	Bottom		
0	5	ОВ	217	Bottom 223	Formation shale	427	430	sandy shale	
0 5	5 6	OB lime	217 223	Bottom 223 229	Formation shale lime	427 430	430 471	sandy shale shale	
0 5 6	5 6 8	OB lime shale	217 223 229	223 229 240	Formation shale lime shale	427	430 471	sandy shale shale Oswego lime	
0 5 6 8	5 6 8 9	OB lime shale coal	217 223 229 240	223 229 240 255	Formation shale lime shale lime	427 430 471	430 471	sandy shale shale Oswego lime oil odor	
0 5 6 8	5 6 8 9 11	OB lime shale coal shale	217 223 229 240 255	223 229 240 255 257	Formation shale lime shale lime shale shale	427 430 471 479	430 471 502	sandy shale shale Oswego lime oil odor oil show	
0 5 6 8 9	5 6 8 9 11	OB lime shale coal shale coal	217 223 229 240 255 257	223 229 240 255 257 259	Formation shale lime shale lime shale Southmound blk shale	427 430 471 479 502	430 471 502 504	sandy shale shale Oswego lime oil odor oil show shale	
0 5 6 8 9 11	5 6 8 9 11 12 35	OB lime shale coal shale coal shale	217 223 229 240 255 257 259	223 229 240 255 257 259 265	Formation shale lime shale lime shale Southmound blk shale shale	427 430 471 479 502 504	430 471 502 504 506	sandy shale shale Oswego lime oil odor oil show shale Summit blk shale	
0 5 6 8 9 11 12 35	5 6 8 9 11 12 35 36	OB lime shale coal shale coal shale lime	217 223 229 240 255 257 259 265	223 229 240 255 257 259 265 271	Formation shale lime shale lime shale shale Southmound blk shale shale lime	427 430 471 479 502 504 506	430 471 502 504 506 512	sandy shale shale Oswego lime oil odor oil show shale Summit blk shale shale	
0 5 6 8 9 11 12 35 36	5 6 8 9 11 12 35 36 56	OB lime shale coal shale coal shale lime sandy shale	217 223 229 240 255 257 259 265 271	Bottom 223 229 240 255 257 259 265 271 275	Formation shale lime shale lime shale Southmound blk shale shale lime shale	427 430 471 479 502 504 506 512	430 471 502 504 506 512 530	sandy shale shale Oswego lime oil odor oil show shale Summit blk shale shale lime	
0 5 6 8 9 11 12 35 36 56	5 6 8 9 11 12 35 36 56	OB lime shale coal shale coal shale lime sandy shale lime	217 223 229 240 255 257 259 265 271 275	223 229 240 255 257 259 265 271 275 276	Formation shale lime shale lime shale Southmound blk shale shale lime shale Mulbery coal	427 430 471 479 502 504 506 512 518	430 471 502 504 506 512 530	sandy shale shale Oswego lime oil odor oil show shale Summit blk shale shale lime added water	
0 5 6 8 9 11 12 35 36 56	5 6 8 9 11 12 35 36 56 90	OB lime shale coal shale coal shale lime sandy shale lime shale	217 223 229 240 255 257 259 265 271 275 276	223 229 240 255 257 259 265 271 275 276 258	Formation shale lime shale lime shale Southmound blk shale shale lime shale Mulbery coal sand	427 430 471 502 504 506 512 518 530	430 471 502 504 506 512 530	sandy shale shale Oswego lime oil odor oil show shale Summit blk shale shale lime added water shale	
0 5 6 8 9 11 12 35 36 56 90 132	5 6 8 9 11 12 35 36 56 90 132 133	OB lime shale coal shale coal shale lime sandy shale lime shale lime	217 223 229 240 255 257 259 265 271 275 276 258	223 229 240 255 257 259 265 271 275 276 258 391	Formation shale lime shale lime shale Southmound blk shale shale lime shale lime shale Mulbery coal sand	427 430 471 479 502 504 506 512 518 530 533	430 471 502 504 506 512 530 533 534'6"	sandy shale shale Oswego lime oil odor oil show shale Summit blk shale shale lime added water shale Mulky blk shale	
0 5 6 8 9 11 12 35 36 56 90 132	5 6 8 9 11 12 35 36 56 90 132 133	OB lime shale coal shale coal shale lime sandy shale lime shale lime shale	217 223 229 240 255 257 259 265 271 275 276 258 391	223 229 240 255 257 259 265 271 275 276 258 391 413	Formation shale lime shale lime shale shale Southmound blk shale shale lime shale lime shale Mulbery coal sand shale Pink lime	427 430 471 502 504 506 512 518 530 533 534'6"	430 471 502 504 506 512 530 533 534'6" 536	sandy shale shale Oswego lime oil odor oil show shale Summit blk shale shale lime added water shale Mulky blk shale shale	
0 5 6 8 9 11 12 35 36 56 90 132 133	5 6 8 9 11 12 35 36 56 90 132 133 162 164	OB lime shale coal shale coal shale lime sandy shale lime shale lime shale shale lime shale	217 223 229 240 255 257 259 265 271 275 276 258 391 413	223 229 240 255 257 259 265 271 275 276 258 391 413 415	Formation shale lime shale lime shale lime shale Southmound blk shale shale lime shale Mulbery coal sand shale Pink lime shale	427 430 471 502 504 506 512 518 530 533 534'6" 536	430 471 502 504 506 512 530 533 534'6" 536 537	sandy shale shale Oswego lime oil odor oil show shale Summit blk shale shale lime added water shale Mulky blk shale shale coal	
0 5 6 8 9 11 12 35 36 56 90 132 133 162 164	5 6 8 9 11 12 35 36 56 90 132 133 162 164 204	OB lime shale coal shale coal shale lime sandy shale lime shale lime shale lime shale	217 223 229 240 255 257 259 265 271 275 276 258 391 413 415	223 229 240 255 257 259 265 271 275 276 258 391 413 415	Formation shale lime shale lime shale lime shale Southmound blk shale shale lime shale Mulbery coal sand shale Pink lime shale Lexington blk shale	427 430 471 502 504 506 512 518 530 533 534'6" 536	430 471 502 504 506 512 530 534'6" 536 537 538	sandy shale shale Oswego lime oil odor oil show shale Summit blk shale shale lime added water shale Mulky blk shale shale coal	
0 5 6 8 9 11 12 35 36 56 90 132 133 162 164	5 6 8 9 11 12 35 36 56 90 132 133 162 164 204 205'6"	OB lime shale coal shale coal shale lime sandy shale lime shale lime shale shale lime shale	217 223 229 240 255 257 259 265 271 275 276 258 391 413 415	223 229 240 255 257 259 265 271 275 276 258 391 413 416'6" 418	Formation shale lime shale lime shale lime shale Southmound blk shale shale lime shale Mulbery coal sand shale Pink lime shale Lexington blk shale	427 430 471 502 504 506 512 518 530 533 534'6" 536	430 471 502 504 506 512 530 533 534'6" 536 537 538 543	sandy shale shale Oswego lime oil odor oil show shale Summit blk shale shale lime added water shale Mulky blk shale shale coal	

	Colt Energ		Lease Na		K&L King	We		5-25	pag
Тор	<b>Bottom</b>	Formation	Тор	Bottom	Formation		ор	Bottom	Formation
65'6"	592	shale							
592	594	lime							
594	597	shale							
597	598	Crowburg coal	1						
598		shale							
609	611	Flemming coal							
611		shale							
636	637	coal							
637	660	shale							
660	698	sandy shale							
698		coal							
699	718	shale							
718		sandy shale							
724	765	shale							
765	793	sandy shale				1			
793		sandy shale							
805	841	sandy shale				1			
841		shale				1			
844	850	laminated sand							
850	869	shale				1	- 22		
869	871	sandy shale				1			
871		shale	1						
879	880	carbonated shale							
880		shale							
904	906	coal				1			
906	949	shale	1						
949	951	coal	1						
951	960	shale							
960	1018	lime							
		oil odor							
1018	1019	soft lime	1						
		oil odor							
1019	1058	lime							
1058		Total Depth			100.000				
			1						

DLJ-101005-R2-02	-K&L King 5-25-Colt Energy Ir		
	Keen Drilli	ng - We're Willin	g-!

## STATE OF KANSAS

Corporation Commission Conservation Division District Office No. 3 137 E. 21st Street Chanute, KS 66720



PHONE: 620-902-6450 http://kcc.ks.gov/

### GOVERNOR JEFF COLYER, M.D.

SHARI FEIST ALBRECHT, CHAIR | JAY SCOTT EMLER, COMMISSIONER | DWIGHT D. KEEN, COMMISSIONER

October 04, 2018

REX R. ASHLOCK Colt Energy Inc PO BOX 388 IOLA, KS 66749-0388

Re: Temporary Abandonment API 15-099-23782-00-00 KING 5-25 NW/4 Sec.25-31S-17E Labette County, Kansas

### Dear REX R. ASHLOCK:

- "Your temporary abandonment (TA) application for the well listed above has been approved. In accordance with K.A.R. 82-3-111 the TA status of this well will expire 10/04/2019.
- \* If you return this well to service or plug it, please notify the District Office.
- \* If you sell this well you are required to file a Transfer of Operator form, T-1.
- \* If the well will remain temporarily abandoned, you must submit a new TA application, CP-111, before 10/04/2019.

You may contact me at the number above if you have questions.

Very truly yours,

Russell Hine"