

Kansas Corporation Commission Oil & Gas Conservation Division

WELL COMPLETION FORM

WELL COIVIFELTION

Operator: License #_32116	API No. 15 - 045-21456-00-00
Name: R.T. Enterprises of Kansas, Inc.	County: Douglas
Address: 1207 N. 1st Street East	NW_NW_SE_Sec. 1 Twp. 15 S. R. 20 East West
City/State/Zin. Louisburg, KS. 66053	2310 feet from \$\infty\$ / N (circle one) Line of Section
Purchaser: CMT	2310 feet from (P) / W (circle one) Line of Section
Operator Contact Person: Lori Driskell DEC 1 5 2008	Footages Calculated from Nearest Outside Section Corner:
Phone: (_913) _837-8400	(circle one) NE &E) NW SW
Contractor: Name: Town Oilfield Service, Inc. KCC WICHITA	Lease Name: Lester Kalb Well #: I-24
License: 33715	Field Name: Baldwin
Wellsite Geologist:	Producing Formation: Squirrel
Designate Type of Completion:	Elevation: Ground: NA Kelly Bushing: NA
New Well Re-Entry Workover	Total Depth: 900' Plug Back Total Depth:
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 42' 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 42'
Operator:	foot don't to Surface 6
Well Name:	Alta - Dia . 5 30
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	
Plug Back Plug Back Total Depth	Chloride content 1500-3000 ppm Fluid volume 100 bbls
Commingled Docket No.	Dewatering method used on lease
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
	Lease Name: License No.:
9/9/08 9/10/08 10/10/08 Spud Date or Date Reached TD Completion Date or	Quarter Sec Twp S. R
Recompletion Date Recompletion Date	County: Docket No.:
	,
Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 1	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. 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.
All requirements of the statutes, rules and regulations promulgated to regula	te the oil and gas industry have been fully complied with and the statements
nerein are complete and correct to the best of my knowledge.	, and the statements
Signature: Son Laudell	KCC Office Use ONLY
•	K/
lile	Letter of Confidentiality Received
Subscribed and sworn to before me thisday of	
00 08 1 11 1	Wireline Log Received
Notary Public: U. H. JESSICA M.	HELMS Geologist Report Received
Motory Dublia - State	
Date Commission Expires: 5-21-2011 My Appl. Exp. 5	

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Operator Name: R.	Γ. Enterprises of h	Kansas,	Inc.	Lea	se Name:	Lester Kalb		_ Well #: 1-24	4	
Sec Twp	S. R. 20	✓ Eas	st West	Cou	nty: Doug	las				
INSTRUCTIONS: S tested, time tool ope temperature, fluid re Electric Wireline Log	n and closed, flowing	g and shu s if gas to	t-in pressures, surface test, a	whether long wit	shut-in pre	essure reached	static level, hydro	static pressu	res, botton	n hole
Drill Stem Tests Take		Y	∕es 📝 No		√ L	og Formati	ion (Top), Depth a	nd Datum	s	ample
Samples Sent to Ge	ological Survey	□ Y	′es ☑No		Nam	е		Тор	D	atum
Cores Taken Electric Log Run (Submit Copy)		☐ Y ☑ Y	=							
List All E. Logs Run:			REC	EIVE	D					
Gamma Ray/	Neutron/CCL		DEC	152	008					
			KCC V			ew Used				
		r	ort all strings set-c	onductor	, surface, inte	ermediate, produc	tion, etc.	1	-T	
Purpose of String	Size Hole Drilled		ze Casing et (In O.D.)		Veight os. / Ft.	Setting Depth	Type of Cement	# Sacks Used		nd Percent ditives
Surface	9	6 1/4"				42'	Portland	6		
Completion	5 5/8"	2 7/8"				872'	Portland	118	50/50 I	POZ
			ADDITIONAL	CEMEN	TING / SOI	JEEZE RECORI				
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Туре	e of Cement	1	cks Used			ercent Additives	3	
Shots Per Foot			RD - Bridge Plug Each Interval Perl		ре		cture, Shot, Cement		rd	Depth
2	804.0-814.0 41	Perfs								
							2017			
										
TUBING RECORD	Size	Set At		Packe	r At	Liner Run [Yes No			
Date of First, Resumer	d Production, SWD or E	nhr.	Producing Meth	nod	Flowing	g Pumpi	ng 🔲 Gas Lift	t Oth	er (Explain)	
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er 8	ibis. G	as-Oil Ratio		Gravity
Disposition of Gas	METHOD OF C	OMPLETIC	l NC		L	Production Inter	val		<u>. </u>	
Vented Sold	Used on Lease		Open Hole Other (Special		erf. 🔲 🛭	oually Comp.	Commingled			

Well: L. Kalb # I-24 Lease Owner:R.T.

Douglas County, KS Town Oilfield Service, Inc. Commenced Spudding:

(913) 710 - 5400

9/9/08

RECEIVED DEC 15 2008

KCC WICHITA WELL LOG

Thickness of Strata	Formation	Total Depth
0-2	Soil	2
10	Clay	12
8	Soft Clay	20
135	Shale	155
25	Lime	180
11	Shale	191
29	Lime	220
80	Shale	300
7	Lime	307
17	Shale	324
37	Lime	361
59	Shale	420
32	Lime	452
8	Shale	460
30	Lime	490
11	Shale	501
8	Lime	509
18	Shale	527
9	Lime	536-Hertha
270	Shale	806
7	Sand	813-Oil, Okay Bleed
4	Sand	817-Gray, 5% or less Oil
83	Shale	900-TD
,		



REMIT TO

Consolidated Oil Well Services, LLC
Dept. 970
P.O. Box 4346
Houston, TX 77210-4346

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

INVOICE			Invoice #	2256	541
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Invoice Date:		Terms:		age	1

R.T. ENTERPRISES 1207 N. FIRST ST. LOUISBURG KS 66053

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RECEIVED

KALB I-24 16396

DEC 15 2008

1-15-20 09-11-08

KCC WICHITA

Part Numb	per Description	Qty	Unit Price	Total
1107A	PHENOSEAL (M) 40# BAG)	33.00	1.1500	37.95
110/A 1110A	KOL SEAL (50# BAG)	660.00	.4200	277.20
1111	GRANULATED SALT (50 #)	277.00	.3300	91.41
1111 1118B	PREMIUM GEL / BENTONITE	422.00	.1700	71.74
11100	50/50 POZ CEMENT MIX	118.00	9.7500	1150.50
4401	2" RUBBER PLUG	1.00	23.0000	23.00
Doc	scription	Hours	Unit Price	Total
	N MILEAGE DELIVERY	1.00	157.50	157.50
	MENT PUMP	1.00	925.00	925.00
	JIPMENT MILEAGE (ONE WAY)	20.00	3.65	73.00
	SING FOOTAGE	872.00	.00	.00
	BBL VACUUM TRUCK (CEMENT)	1.50	100.00	150.00

Parts: 1651.80 Freight: .00 Tax: 104.06 AR 3061.36

Labor: .00 Misc: .00 Total: 3061.36 Sublt: .00 Supplies: .00 Change: .00

Signed_____

Date___

LIDATED OIL WELL SERVICES, 200. LUC SOX 884, CHANUTE, KS 66720 431-9210 OR 800-467-8676

Received Time-Sep. 12. -2008-10:58AM-No. 5746

TICKET NUM	BER	<u> 16396 </u>
LOCATION	0++ 90	v g
FOREMAN	Alan	Made

TREATMENT REPORT & FIELD TICKET

DATE CL -11-08 STOMER T Enta ILLING ADDRESS 1207 Y DAIS BUY B TYPE LONG ISING DEPTH B URRY WEIGHT SPLACEMENT SPLACEMENT MARKS: Che Pumped Value	JOIO Kalb PPISE STATE ICS HOLE SIZE DRILL PIPE SLURRY VOL DISPLACEMEN	NT PSI MIX PSI_	Mixed to 34 Kolssinent. Fl Well held 08	DRIVER AlunM Bill 2 Ben H Chuck CASING SIZE & W CEMENT LEFT in RATE H be Lunged Lushed X 800	OTHER	DRIVER
STOMER TENTA LING ADDRESS 1207 Y OU.S. BUT B TYPE LONG SING DEPTH_B URRY WEIGHT_ PLACEMENT	STATE STATE ICS HOLE SIZE DRILL PIPE SLURRY VOL DISPLACEMEN	TUBING_ TUBING_ WATER OF MIX PSI_ A LEPTH. SO 150 POZ. LATEL CENS RECEIVED DEC 15 20	516 368 370 237 PTH 900. Dalisk	AlunM BillZ Bent ChuckL CASING SIZE & W CEMENT LEFT IN RATE H bp Pumped eal 5%	TRUCK # EIGHT 2 3 OTHER CASING 1/9	B Sel /ky
LING ADDRESS 1207 OUS DAY STYPE LONG SING DEPTH_B JIRRY WEIGHT_ PLACEMENT_	STATE STATE ICS HOLE SIZE DRILL PIPE SLURRY VOL DISPLACEMEN	TUBING_ TUBING_ WATER OF MIX PSI_ A LEPTH. SO 150 POZ. LATEL CENS RECEIVED DEC 15 20	516 368 370 237 PTH 900. Dalisk	AlunM BillZ Bent ChuckL CASING SIZE & W CEMENT LEFT IN RATE H bp Pumped eal 5%	EIGHT 2 3	Sel /kx
ING ADDRESS 1207 OUTS DAVE TYPE TONG SING DEPTH B PRAY WEIGHT TO THE PLACEMENT	STATE STATE ICS HOLE SIZE DRILL PIPE SLURRY VOL DISPLACEMEN	TUBING_ TUBING_ WATER OF MIX PSI_ A LEPTH. SO 150 POZ. LATEL CENS RECEIVED DEC 15 20	Mixed to 34 Kolsinent. Fl Well held	CASING SIZE & W CEMENT LEFT IN RATE 4 bp CMPCA	OTHERCASING	sel /4
DO 7 OULS BUT TYPE LONG SING DEPTH B RRY WEIGHT PLACEMENT	STATE I(S HOLE SIZE DRILL PIPE SLURRY VOL DISPLACEMEN	TUBING_ TUBING_ WATER OF MIX PSI_ A LEPTH. SO 150 POZ. LATEL CENS RECEIVED DEC 15 20	Mixed to 34 Kolsinent. Fl Well held	Chude CASING SIZE & W CEMENT LEFT in RATE 4 bp CAMPEL EAJ 570 Se	OTHERCASING	sel //x
OMS DANS TYPE TONE SING DEPTH B PRESENT	STATE I(S HOLE SIZE DRILL PIPE SLURRY VOL DISPLACEMEN	TUBING_ TUBING_ WATER OF MIX PSI_ A LEPTH. SO 150 POZ. LATEL CENS RECEIVED DEC 15 20	Mixed to 34 Kolsinent. Fl Well held	Chude CASING SIZE & W CEMENT LEFT in RATE 4 bp CAMPEL EAJ 570 Se	OTHERCASING	sel /4
OMS DANS TYPE TONE SING DEPTH B URRY WEIGHT PLACEMENT	DISPLACEMENT	TUBING_ WATER OF NT PSI	Mixed to 34 Kolsinent. Fl Well held	CEMENT LEFT in RATE 4 bp PUMPEL EAJ 5705	OTHERCASING	sel /4
SING DEPTH URRY WEIGHT PLACEMENT	DISPLACEMENT	TUBING_ WATER OF NT PSI	Mixed to 34 Kolsinent. Fl Well held	CEMENT LEFT in RATE 4 bp PUMPEL EAJ 5705	OTHERCASING	sel /4
SING DEPTH IRRY WEIGHT PLACEMENT	DRILL PIPE SLURRY VOL DISPLACEMEN	TUBING_ WATER OF NT PSI	Mixed to 34 Kolsinent. Fl Well held	CEMENT LEFT in RATE 4 bp PUMPEL EAJ 5705	OTHERCASING	sel la
RRY WEIGHT	SLURRY VOL_ DISPLACEMEN	WATER OF THE PSI WATER OF THE PSI MIX	Mixed to 3# Kolsi neut Fl Vell held	RATE 4 bp	casing 1/18	sel /4
PLACEMENT	DISPLACEMEN	NT PSI MIX PSI	Mixed to 3# Kolsinent. Fl Well held 08	RATE 4 bp	'in '	sel /4
		Aepth. 1 30/30 poz, lated cen Slus TD. U RECEIVED	neut. Fl Vell held 108	eal 570.50		5e1, 1/4 5e1, 1/4
MARKS: Che Sollowed Chenos Cumped Colve	cked casing by 132sh ext. Circu plug to ca	30/30 poz Lated cen Slus TD. U RECEIVED DEC 15 20	neut. Fl Vell held 108	1	SI, C	Sel //x
Sollowed henos humped halve	eal Circu plug to ca	RECEIVED DEC 15 20	neut. Fl Vell held 108	1	SI, C	3E1,77
henos lumped value	eal! Circu plug to ca	RECEIVED DEC 15 20	vell held O8	2 800 I	SI, C	1050
limped Valve.	plus to ca	DEC 1 5 20	08	X 800 1	<u></u>	10502
Value.		DEC 1 5 20	08	4.4		
		DEC 1 5 20	08	4.4.		
				1 1		
				4_4_		
		KCC MICH	TA	1_1_	11	
		—— Noo wion i	HA	110	m//	ader
ACCOUNT	OULIVITY UNITS	DESCRIPTION	ON of SERVICES or P	RODUCT	UNIT PRICE	TOTAL
CODE	QUANTITY or UNITS					92500
401	<u> </u>	PUMP CHARGE		368	 	700
406	20	MILEAGE		768	 	13.00
702	872'	casing to	otage	368		
4074	Vania	ton mi	race	237		151.5
5021	19/2 hr	BOUGE		37 <i>0</i>		150,0
2000					·	
10 7 1	33≠	Phonocon	(37.93
1074	110#	Phenosog Bolseal				2)7.20
10/	660# 277#					91.41
///		Salt			 	71 74
118.3	422 #	98		 	 	1100
IJAH	1185x	50/60/0Z		<u></u>		150.5
HOI	1	2" place				25.00
10.1					,	
				Gu	4	29573
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					<u> </u>	
						
				6.34	SALES TAX	104.00
	scott was th		225		ESTIMATED	3061.3