

Kansas Corporation Commission Oil & Gas Conservation Division 1094747

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	33741	A	API No. 15 - 15-059-26017-00-00
Name: Enerjex Ka			Spot Description:
Address 1:2038 S. PF	RINCETON ST., STE B		N2_S2_SW_SE_Sec. 8 Twp. 18 S. R. 21 Fast West
Address 2:			345 Feet from ☐ North / ☑ South Line of Section
City: OTTAWA	State: KS Zi	p:+	
Contact Person: BRAI	NDYE BORDELON		Footages Calcutated from Nearest Outside Section Corner:
Phone: (785) 24	11-2228		□NE □NW ☑SE □SW
CONTRACTOR: Licens	e #_32834		County: Franklin
Name: JTC Oil, Inc.			Lease Name: Dreher Well #: BSI-DR8
Wellsite Geologist: NA			Field Name:
Purchaser: COFFEYV	ILLE RESOURCES		Producing Formation: SQUIRREL
Designate Type of Comp	pletion:		Elevation: Ground: 941 Kelly Bushing: 0
New Well	Re-Entry	Workover	Total Depth: 640 Plug Back Total Depth: 624
□ Oil □ V	vsw 🗌 swd	☐ slow	Amount of Surface Pipe Set and Cemented at: 20 Feet
🗌 Gas 🔲 D	&A 📝 ENHR	☐ sigw	Multiple Stage Cementing Collar Used?
☐ OG	☐ GSW	Temp. Abd.	If yes, show depth set:Feet
CM (Coal Bed Me	thane)		If Alternate II completion, cement circulated from:
Cathodic C	Other (Core, Expl., etc.):		feet depth to: 0 w/ 97 sx cmt.
If Workover/Re-entry: O	ld Well Info as follows:		SX CITIL
Operator:			
Well Name:			Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date:	Original T	otal Depth:	
	_	ENHR Conv. to SWD	Chloride content: 0 ppm Fluid volume: 0 bbls
	Conv. to		Dewatering method used: Evaporated
Plug Back:	Plu		Location of fluid disposal if hauled offsite:
Commingled			·
Dual Completion	Permit #:		Operator Name:
SWD			Lease Name: License #:
ENHR			Quarter Sec. Twp. S. R. East West
☐ GSW	Permit #:		County: Permit #:
05/18/2012	05/21/2012	05/22/2012	
Spud Date or Recompletion Date	Date Reached TD	Completion Date or Recompletion Date	

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY
Letter of Confidentiality Received
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
✓ UIC Distribution
ALT I I III Approved by: NAOMI JAME: Date: 09/27/2012

Side Two



Sec. 8 Twp. 18 S. R. 21 Fast West County: Franklin				
INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving intervation time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperarecovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Election Logs surveyed. Attach final geological well site report.	ture, fluid			
Drill Stem Tests Taken Yes I No Log Formation (Top), Depth and Datum Same (Attach Additional Sheets)	mple			
Samples Sent to Geological Survey	um			
Cores Taken				
List All E. Logs Run:				
GAMMA RAY NEUTRON				
CASING RECORD				
	Percent			
Drilled Set (In O.D.) Lbs. / Ft. Depth Cement Used Addition SURFACE 9.875 7.00 23.00 20.00 PORTLAND 3	(IVes			
PRODUCTION 5.625 2.875 5.8 624 70/30 POR MIX 97 25 GBL 25 BALT	1/29 PHENO SEAL			
ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose: Depth Type of Cement # Sacks Used Type and Percent Additives	Type and Percent Additives			
Periorate Protect Casing Plug Back TD				
Periorate Protect Casing	7211			
Periorate Protect Casing Plug Back TD	Depth			
Profect Casing Plug Back TD Plug Off Zone	Depth			
Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cernent Squeeze Record (Amount and Kind of Material Used)	Depth			
Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cernent Squeeze Record (Amount and Kind of Material Used)	Depth			
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Protect Casing Protect Casing Plug Back TD Plug Off Zone Shots Per Foot Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated 3 566 - 576 31 PERFS 200 GAL 16% HCL ACID TUBING RECORD: Size: Set At: Packer At: Liner Run:	Depth			
Protect Casing Plug Back TD Plug Off Zone Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cernent Squeeze Record (Amount and Kind of Material Used) 3 566 - 576 31 PERFS 200 GAL 16% HCL ACID TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain)	Depth			
Protect Casing Plug Back TD Plug Off Zone Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cernent Squeeze Record (Amount and Kind of Material Used) 3 566 - 576 31 PERFS 200 GAL 16% HCL ACID TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No Date of First, Resumed Production, SWD or ENHR. Producing Method:	Gravity			

JTC Oil, Inc.

Drillers Log

Well Name Dreher BSI DR 8

API # 15-059-26017-00-00 Cement Amounts
Surface Date 5/18/12 7" 20 3 Sacks

Cement Date 5/21/12

Well Depth 640

Casing Depth 624

	Oriller	s Log	
<u>Formation</u>	Depth	<u>Formation</u>	<u>Depth</u>
top soll	0		
shale	6		
lime	70		
shale	89		
lime	115		
red bed	119		
shale	125		
lime	162		
shale	176		
lime	187		
black shale	215		
lime	222		
coal	243		
lime	247		
shale	261		
lime	424		
shale	437		
lime	487		
shale	489		
lime	\$08		
shale	510		
lime	530		
shale	535		
top oil sand	562-565 good	ŀ	
	_ 565-586 ∨ go		
	568-571 v go	od	
	571-574 v go	od	
•	\$74-\$76 v go	od	
	576-578 good	ł	
	578-580 shal	e	
shale	578		
stop drilling	640		
casing pipe	624		



Consolidated On Wall Sandras, LLG

LOCATION O Chausa KS

PO	Box	884,	Cha	nute, f	(S	66720	, •
RON	_Á31.	9210	or	200-4	R7	8676	

FIELD TICKET & TREATMENT REPORT

520-431-9210 o	r 800-467-8676	• •	CEME				
DATE	CUSTOMER#	WELL	NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
S/24/12:	2579	Drehen	*BSI: DR. 8	SE 8	/8	21	FR.
Ene	cjer Rose	سبروج .	Fuc.	TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRE	SS	•		506	FREMAD	Saferle	Whi
1097	5 Grand	when D	N.	495	MARBEL	NB D	
CITY,	• • •	STATE	ZIP CODE	369	DERMAS	· DM	
Overla	nd Park	KS .	66210	570	SETTUC	57	
JOB TYPE Lo	ag string	HOLE SIZE	HOLE DE		CASING SIZE & W		EUE
CASING DEPTH	6231	DRILL PIPE	TUBING_			OTHER	
SLUŘRY WEIĞH		SLURRY VOL_		al/sk	CEMENT LEFT In		V Dlue
DISPLACEMENT	3-6BBC	DISPLACEMEN	IT PSI MIX PSI		RATE 5 A PY		
REMARKS: E,	stablish	ama ca	The Mir + Pun	nip 100# Ge	O Eluch in	1 d	 .
97_			mix. / coment	7% Cal 5%	So Id Wat	$\frac{1}{2}$	Vek.
À/	rains to	Surkec	e - Fluch pum	12 × I hes.		isoloce	2%
Rub	ber olua	to cas		ssure to	800 × P61-	HOLL +	
101.0	a roxin	Vess Uire		m 'mıti	Dalmaca. Pr	OCCUPATION A	<u>. </u>
563	* float	Value	.: Shut m. Co			500 0 x5 1	<u> </u>
				-			
					7.1).M-0.	
	TC Dvill	160			: /-	e proes	
							`,
ACCOUNT CODE	QUANITY	or UNITS	DESCRIPTION	N of SERVICES or PI	RODUCT	UNIT PRICE	TOTAL
5401		,	PUMP CHARGE	· · ·	495		103000
5406			MILEAGE				14/5
2,495	4	, 29	COSM Root	المراو	•		NIC
5407	1/2 min	TOWARD	Ton Mile	,	510		1759
5502C	۵	2 has	60 8 BL Va.	Trock.	369		(६० व
							1 (400
						<u> </u>	
1125		175Ks	70/30 Porn	200 Cement			0.6
//27			I	•			1231 80
111813		71#	Premium				. 56.20
1411		/97 [#]	Granulate		•	<u> </u>	7259
Secret	110711	49#	Phin Se			<u> </u>	28 00 J
440Z			JE" Rubbe	y plug	· · ·	ļ. <u>.</u>	2500
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Revin 6787	L	·			フペス	SALES TAX	//3.83
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AUTHORIZȚION	<i></i>		TITLE	. •	•	DATE	L-7.7.

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form