

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1089003

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 # 3283	34		API No. 15 - 15-121-29131-00-00
Name:JTC Oil, Inc.			Spot Description:
Address 1: PO BOX 24386			NW_NE_SE_SW Sec. 22 Twp. 17 S. R. 22 ▼ East West
Address 2:			
City: STANLEY	State: KS Z	ip: 66283 +	3100 Feet from ▼ East / ☐ West Line of Section
Contact Person: <u>Tom Cain</u> Phone: ( <u>913</u> ) <u>208-7914</u>			Footages Calculated from Nearest Outside Section Corner:
CONTRACTOR: License #_32	334	<del></del>	County: Miami
Name:JTC Oil, Inc.			Lease Name: ABC Well #: I-10
Wellsite Geologist: NA			Field Name: Paola-Rantoul
Purchaser:		<u>-</u> ,	Producing Formation: Squirrel
Designate Type of Completion:			Elevation: Ground: 893 Kelly Bushing: 0
✓ New Well	e-Entry	Workover	Total Depth: 420 Plug Back Total Depth:
Oil WSW Gas D&A OG CM (Coal Bed Methane) Cathodic Other (Co	SWD  ENHR GSW  re, Expl., etc.):	☐ SIOW ☐ SIGW ☐ Temp. Abd.	Amount of Surface Pipe Set and Cemented at: 20 Fee  Multiple Stage Cementing Collar Used? Yes No  If yes, show depth set: Feet  If Alternate II completion, cement circulated from: sx cmt
If Workover/Re-entry: Old Well I	nfo as follows:		leet depth tow/sx cmt
Operator:			Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Re-pe	rf. Conv. to	ENHR Conv. to SWD	Chloride content: 1500 ppm Fluid volume: 80 bbls  Dewatering method used: Evaporated
Plug Back:		-	Location of fluid disposal if hauled offsite:
☐ Commingled ☐ Dual Completion		<del></del>	Operator Name:
SWD			Lease Name: License #:
☐ ENHR			Quarter Sec TwpS. R
GSW			County: Permit #:
6/19/2012 6/27/2		7/30/2012	
	eached 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 II Approved by: Dearns Garrison Date: 12/14/2012

Side Two

1089003

Lease Name: ABC Operator Name: JTC Oil, Inc. . Well #: \_\_I-10 County: Miami INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, 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 Electric Wireline Logs surveyed. Attach final geological well site report. Log ☐ Sample **Drill Stem Tests Taken** ☐ Yes 🗸 No Formation (Top), Depth and Datum (Attach Additional Sheets) Name Тор **Datum** Samples Sent to Geological Survey Yes ✓ No GammaRay ☐ Yes ✓ No Cores Taken ✓ Yes ☐ No Electric Log Run ✓ Yes **Electric Log Submitted Electronically** No (If no, Submit Copy) List All E. Logs Run: GammaRay/Neutron/CCL **CASING RECORD** ✓ New Used Report all strings set-conductor, surface, intermediate, production, etc. Size Hole # Sacks Type and Percent Weight Type of Purpose of String Drilled Set (In O.D.) Lbs. / Ft Used Additives Depth 9 7 10 20 **Portland** 3 50/50 POZ Surface Completion 5.6250 2.8750 8 370 **Portland** 57 50/50 POZ ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Depth Type of Cement # Sacks Used Type and Percent Additives **Top Bottom** Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record Shots Per Foot Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Depth TUBING RECORD: Liner Run: Size: Set At: Packer At: Yes ☐ No **Producing Method:** Date of First, Resumed Production, SWD or ENHR. Flowing Pumping Gas Lift Other (Explain) **Estimated Production** Bbls. Mcf Water Bbls. Gas-Oil Ratio Gas Gravity Per 24 Hours **DISPOSITION OF GAS:** METHOD OF COMPLETION: PRODUCTION INTERVAL: Perf. Open Hole Dually Comp. Commingled Vented Sold Used on Lease (Submit ACO-4) (Submit ACO-5) (If vented, Submit ACO-18.) Other (Specify)

## JTC Oil, Inc.

Drillers Log

Well Name ABC |-10

API# 15 15-121-29131-00-00 Cement Amounts

Surface Date 6/19/12 7" 20 ft. <u>3 Sacks</u>

Cement Date 6/27/12

Well Depth 420

Casing Depth 408

	Drille	ers Log	
<b>Formation</b>	Depth	<b>Formation</b>	Depth
top soil	0		
shale	4		
lime	6		
shale	36		
lime	52		
shale	56		
lime	71		
shale	85		
lime	<b>9</b> 5		
black shale	121		
lime	130		
coal	169		
lime	173		
shale	187		
red bed	330		
shale	333		
top oil sand	341-344 lime o	k	
	344-350 v good	i	
	350-353 v good	j	
	353-356 v good	1	
	356-358 good		
	358-361 shale l	ime	
lime	358		
shale	377		
stop drilling	420		
casing pipe	408		



TICKET NUMBER LOCATION OF FOREMAN

PO Box 864, Chanute, KS 66720 620-431-9210 or 600-467-8676

FIELD TICKET & TREATMENT REPORT

DATE				_ CEMEN	, ,			
1.17 2	CUSTOMER#		NAME & NUME	BER	SECTION	TOWNSHII	RANG	E T - 22-
CUSTOMER	4015	ASC.	1-10	2	SW 22			
ゴディ	0:1		······································		Entre rations of		The state 2	
MAILING ADDR	RESS			ļ	TRUCK #	DRIVER	TRUCK	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
1.01	Bar 7	34		j	516	Ala Ma		7
CITY		STATE	ZIP CODE		368	Ke: Ca		Y ME
11/01/0	wille !	Kζ	66097		075	Kr. Det		<del></del>
OB TYPE /			10009		503	M.K W	MI	<del>,  </del> -
ASING DEPTH	<b>~~~</b> /	IOLE SIZE	<u> </u>	HOLE DEPTH	380	_ CASING SIZE	11/17/	2 210
		ORILL PIPE		TUBING				a 1/8
LURRY WEIGH		LURRY VOL		WATER gal/si		CEMENTIEST	OTHER	<del></del>
HSPLACEMEN	-de 13 0	ISPLACEMENT	PSI_800	MIX PSI	00	RATE 4	In CASING_	es_
EMARKS:	eld crex	Mer	t. Es	tab 1-0	hed r	ж - ф	Pm_	
100#	sel foll	a well	5,	57 52	50 A	We M	ma a	pump
sel or	4 10 ·s	eal fo	20 500		1 3	20 cem	ont p	145 D
Flug	hed he	MO. I	im sea	0 0%	CCH/9	red ce	ment	
held	800 PS	I for	30	PIG	177	Casing	TD.	Well
value		- 100	OU MI	<u> </u>	11. 3	f Floa	ix Cl	osed
<del></del>								
JIC	Drilling							
<del>V</del> VI	Weilling						. 7	
ACCOUNT		<del>-</del>	<del></del>			AD	andta	der
CODE	QUANITY or	UNITS	DESC	RIPTION of S	ERVICES or PR	ODUCT	1,,,,,,	
5401		P	UMP CHARGE				UNIT PRICE	TOTAL
5401 5406		7	UMP CHARGE			368	<u></u>	1030.0
5401 5406 5402		7	UMP CHARGE			368 368		
5406	1,37	75 M		s fop		368		
5406 5402 5407	37	7	Casing tan			368 368 368		1050.0
5406 5402 5407	37/ 1/2 1/8	75 M				368 368 368 503		1050.0
5406 5402 5407	37	75 M	Casing tan			368 368 368		1050.0
5406 5402 5407 55026	37	75 M	Casing tan			368 368 368 503		1050.0
134 134 134 134		75 M O' Mia	Casing tan	s foo	inse s	368 368 368 503		1050.0
5406 5402 5407 55026	1964	75 M O' Mia	Casing For 80 vo		inse s	368 368 368 503		1050.0
134 1188		75 M O' Mia	Casing For 80 vo	s foo	inse s	368 368 368 503		1050.0
134 1188 107	1964	75 M O' Mia	Casing For 80 vo	s foo	inse s	368 368 368 503		1050.0
134 1188 107	1964	75 M O' Mia	Casing For 80 vo	s foo	inse s	368 368 368 503		1050.0
134 1188	1964	75 M O' Mia	Casing For 80 vo	s foo	inse s	368 368 368 503		1050.0
134 1188	1964	75 M O' Mia	Casing For 80 vo	s foo	inse s	368 368 368 503		1050.0
134 1188	1964	75 M O' Mia	Casing For 80 vo	s foo	inse s	368 368 368 503		1050.0
134 1188 107	1964	75 M O' Mia	Casing For 80 Va	s foo	inse s	368 368 368 503 675		1050.0
134 1188 107	1964	75 M O' Mia	Casing For 80 Va	s foo	inse s	368 368 368 503		1050.0
134 1188 107	1964	75 M O' Mia	Casing For 80 Va	s foo	inse s	368 368 368 503 675		1050.0
134 1188 107	1964	75 M O' Mia	Casing For 80 Va	s foo	inse s	368 368 368 503 675		1050.0
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5406 5402 5407 55026 1188 107	1964	25 M O' M'a	SOUGE 50/5P 50/5P 50/5P	s foo	inse s	368 368 368 503 675	INED.	1050.0
5406 5402 5407 55026 1188 107 1402	1964	25 M O' M'a	SOUGE 50/5P 50/5P 50/5P	s fooi	inse s	368 368 368 503 675	INED	1050.0

account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.