### Kansas Corporation Commission Oil & Gas Conservation Division

Form Must Be Typed
Form must be Signed
All blanks must be Filled

### **WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE**

OPERATOR: License #	API No. 15 - 003-25085 - 0000
Name: JRC Oil Company, Inc.	Spot Description:
Address 1:P. O. Box 426	SE_NE_NW_NW_Sec. 4 Twp. 21 S. R. 21 F East West
Address 2: 24110 NE Vermont Road	495 Feet from V North / South Line of Section
City: Garnett State: Kansas Zip: 66032 + 0426	1,188 Feet from East / West Line of Section
Contact Person: Mike Colvin	Footages Calculated from Nearest Outside Section Corner:
Phone: ( 785 ) 448-8112	□ne ☑nw □se □sw
CONTRACTOR: License # 33734	County: Anderson
Name: Hat Drilling	Lease Name:Daniel Well #:DH-14
Wellsite Geologist: None	Field Name: Bush City Shoestring
Purchaser: Pacer	Producing Formation: Squirrel and Cattleman Sandstones
Designate Type of Completion:	Elevation: Ground: 993' Kelly Bushing: NA
	Total Depth: 828' Plug Back Total Depth: 837'
	Amount of Surface Pipe Set and Cemented at: 21' Feet
✓ oil Wsw Swb Slow	
☐ Gas ☐ D&A ☐ ENHR ☐ SIGW ☐ OG ☐ GSW ☐ Temp. Abd.	Multiple Stage Cementing Collar Used? Yes No
☐ OG ☐ GSW ☐ Temp. Abd. ☐ CM (Coal Bed Methane)	If yes, show depth set: Feet
Cathodic Other (Core, Expl., etc.):	If Alternate II completion, cement circulated from:
If Workover/Re-entry: Old Well Info as follows:	feet depth to: Surface w/ 90 sx cmt.
Operator:	
Well Name:	Drilling Fluid Management Plan
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ Conv. to SWD ☐ Conv. to GSW	Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:JRC Oil Company, Inc.
Dual Completion Permit #:	
SWD Permit #:	Lease Name: Kretchmer License #: 09267
ENHR Permit #:	Quarter NW Sec. 33 Twp. 20 S. R. 21 V East West
GSW Permit #:	County: Anderson Permit #: E-00852 RECEIVED
June 23, 2011 June 24, 2011 October 4, 2011	-
Spud Date or Date Reached TD Completion Date or Recompletion Date	MAY 0 3 201
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workover or copy of side two of this form will be held confidential for a period of 12 months if requiality in excess of 12 months). One copy of all wireline logs and geologist we BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 for	uested in writing and submitted with the form (see rule 82-3-107 for confiden- Il report shall be attached with this form. ALL CEMENTING TICKETS MUST
AFEIDAMT	KCC Office Use ONLY
AFFIDAVIT  I am the affiant and I hereby certify that all requirements of the statutes, rules and r	egu
lations promulgated to regulate the oil and gas industry have been fully complied	with Letter of Confidentiality Received
and the statements herein are complete and correct to the best of my knowledg	e. Date:
Signature: Michael S. Colori	Wireline Log Received
Signature: //www.s. coes	Geologist Report Received
Title: Vice President Date: April 28, 2012	UIC Distribution  ALT [] [ ] II Approved by: Date: 5 4 1.7

#### Side Two

Operator Name:J	RC Oil Company,	Inc.	Lease	Name: _	Daniel	<del></del>	Well #:	DH-14	
Sec. 4 Twp.21	Count	y:	Anderson	<u> </u>					
time tool open and cle recovery, and flow rat	osed, flowing and shut	t base of formations per in pressures, whether s st, along with final chart well site report.	shut-in pres	ssure read	ched static level,	hydrostatic p	ressures, bottom	hole temp	erature, fluid
Drill Stem Tests Taker		Yes No			og Formation	n (Top), Depti	h and Datum		Sample
Samples Sent to Geo	ological Survey	Yes No		Nam See at	e tached driller's l	loa	Тор	Į.	Datum
Cores Taken Electric Log Run Electric Log Submitted Electronically (If no, Submit Copy)		Yes No Yes No Yes No				.~9.			
List All E. Logs Run: Gamma Ray a	and Neutron								
			RECORD		<b>—</b>				
Purpose of String	Size Hole	Report all strings set- Size Casing	We	eight	Setting	Type of	# Sacks		and Percent
Surface	Drilled 10-1/4"	Set (In O.D.)		. / Ft. 20	Depth 21'	Portland A		None	dditives
Production	5-5/8*	2-7/8 <b>*</b>		.5	839'	Portland A		None	
		ADDITIONA	L CEMENT	ING / SQL	EEZE RECORD				
Purpose:  —— Perforate	Depth Top Bottom	Type of Cement	# Sack	s Used		Туре а	and Percent Additive	s	
Protect Casing Plug Back TD									
Plug Off Zone									
Shots Per Foot		ON RECORD - Bridge Plu cotage of Each Interval Pe		· · · · · · · · · · · · · · · · · · ·			ment Squeeze Reco	erd	Depth
2	598'-638' OA 84	holes			Fractured pe	rforations w	/ 4300 lbs of 12/	20 sand	
					in 120 bbls of gelled salt water.				
							<del></del>		
2 741'-758' OA 36 holes Fractured perforations w/ 1700 lbs of 12/20 sand									
in 60 bbls of lease crude.  TUBING RECORD: Size: Set At: Packer At: Liner Run:									
	1.315" 1.7 lb/ft	775'	None		_	Yes✓	No .		
October 4, 2011	Production, SWD or EN	HR. Producing Me	thod: Pumpi	ing 📋	Gas Lift 🔲 C	Other (Explain) _			
Estimated Production Per 24 Hours	Oil E	Bbls. Gas Trace	Mcf	Wate	er BI 5	bis.	Gas-Oil Ratio TSTM		Gravity 35.0
Dichoca	ON OF GAS:		METHOD O	E COMBI E	TION:	- 1	PRODUCT	ION INTER	
Vented Sole	_		METHOD O	Dually	Comp. Con	nmingled	598'-638'	.S. IVIER	
	ibmit ACO-18.)	Other (Specify)		(Submit )	1CO-5) (Subi	mit ACO-4)	741'-758'		

# HAT DRILLING 12371 KS HWY 7 MOUND CITY, KS 66056 LICENSE # 33734

# Daniel #DH-14 API # 15-003-25085-00-00 SPUD DATE 6-23-11

2 Topsoil 2 TD 842' 12 clay 10 Ran 839' of 2 7/8 21 shale 9 49 lime 28 74 shale 25 76 lime 2 100 shale 24 107 lime 7 126 shale 19 135 lime 9 142 shale 6 226 lime 10 419 shale 193 425 red bed 6 458 shale 33 460 lime 2 474 shale 14 487 sand 13 502 shale 15 506 lime 4 530 shale 24 543 lime 13 560 shale 17 563 lime 3 598 shale 35 638 sand 40 good odor, great bleed 738 shale 100 759 sand 21 good odor, good bleed 761 blk sand 2 762 cool 1 762 blk sand 2 763 good odor, good bleed 761 blk sand 2 762 cool 1 762 cool 1 763 shale 80  KCC WICHITA	Footage	Formation	Thickness	Set 21' of 7'	
12 clay 10 Ran 839' of 2 7/8  21 shale 9 49 lime 28 74 shale 25 76 lime 2 100 shale 24 107 lime 7 126 shale 19 135 lime 9 142 shale 7 210 lime 68 216 shale 6 226 lime 10 419 shale 193 425 red bed 6 458 shale 33 460 lime 2 474 shale 14 487 sand 13 502 shale 15 506 lime 4 530 shale 24 543 lime 13 560 shale 17 563 lime 3 598 shale 35 638 sand 40 good odor, great bleed 738 shale 100 759 sand 21 good odor, good bleed 761 blk sand 2	_				
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1		•	9		
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107	100	shale	24		
126			7		
135		shale	19		
210		lime	9		
216	142	shale	7		
10	210	lime	68		
419       shale       193         425       red bed       6         458       shale       33         460       lime       2         474       shale       14         487       sand       13         502       shale       15         506       lime       4         530       shale       24         543       lime       13         560       shale       17         563       lime       3         598       shale       35         638       sand       40       good odor, great bleed         738       shale       100         759       sand       21       good odor, good bleed         761       blk sand       2         762       coal       1	216	shale	6		
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487       sand       13         502       shale       15         506       lime       4         530       shale       24         543       lime       13         560       shale       17         563       lime       3         598       shale       35         638       sand       40       good odor, great bleed         738       shale       100       RECEIVED         759       sand       21       good odor, good bleed         761       blk sand       2       MAY 0 3 2012         762       coal       1	460	lime	2		
502       shale       15         506       lime       4         530       shale       24         543       lime       13         560       shale       17         563       lime       3         598       shale       35         638       sand       40       good odor, great bleed         738       shale       100         759       sand       21       good odor, good bleed         761       blk sand       2         MAY 0 3 2012	474	shale	14		
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598       shale       35         638       sand       40       good odor, great bleed         738       shale       100       RECEIVED         759       sand       21       good odor, good bleed       MAY 0 3 2012         761       blk sand       2       MAY 0 3 2012	560	shale	17		
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759 sand 21 good odor, good bleed  761 blk sand 2 MAY 0 3 2012  762 coal 1	638	sand	40	good odor, great bleed	
759 sand 21 good odor, good bleed  761 blk sand 2 MAY 0 3 2012  762 coal 1	738	shale	100		RECEIVED
762 coal 1	759	sand		good odor, good bleed	
762 coal 1 842 shale 80 KCC WICHITA					MAY 03 2012
842 shale 80 KCC WICHITA					VOO MANOUME
	842	shale	80		<b>NCC WICHITA</b>

802 N. Industrial Rd. P.O. Box 664 Iola, Kansas 66749 Phone: (620) 365-5588

# Payless Concrete Products, Inc.

CONSTITUTES

Concrete to be delivered to the nearest accessible point over passable road, under truck's own power. Due to delivery at owner's or intermediary's direction, seller assumes no responsibility for dranges in any manner to sidewalks, roadways, driveways, buildings, trees, shrubbery, etc., which are at customer's risk. The masnimum allotted time for unloading trucks is 5 minutes per yard. A charge will be made for holding trucks longer. This concrete cont water contents for strength or mix indicated. We do not assume respettingth test when water is added at customer's request. NOTICE TO OWNER

Failure of this contractor to pay those persons supplying material or services to complete this contract can result in the filing of a mechanic's lien on the property which is the subject of this contract.

J. B. C. DIL COMPANY, INC.

169 N to 1400 E TO TEE N 1 MI

N 1 1/2 MI TO RIG

A6032-9622

TIME	FORMULA	LOAD SIZE	YARDS ORDERED		DRIVER/TRUCK		PLANT/TRANSACTION
				X CAL	Db	M AIR	
18:48:29p	WELL	9.00 yd	9.00 yd	0.00	31	0.00	AMINCO
DATE		LOAD#	YARDS DEL.	BATCH#	WATER TRIM	SLUMP	TICKET NUMBER
	o Data	. 3	81.00 yd				
86-28-11	Today .	3	27.00 yd	-17316	E/yd -70.0	4.00 in	29463
					E I W. I Date and Consent Date and		

WARNING

IRRITATING TO THE SKIN AND EYES
ritland Cement, Wear Rubber Boots and Gloves. PROLONGED CO

Contains Portland Cement, Wear Rubber Boots and Gloves. PROLICINGED CONTACT MAY CAUSE BURNIS. Avoid Contact With Eyes and Prolonged Contact With Skin. In Case of Contact With Skin or Eyes, Flush Thoroughly With Water, If Initiation Persists, Get Medical Attention. KEEP CHILDREN AWAY.

CONCRETE Is a PERISHABLE COMMODITY and BECOMES the PROPERTY of the PURCHASER UPON LEAVING the PLANT. ANY CHANGES OR CANCELLATION of ORIGINAL INSTRUCTIONS MUST be TELEPHONED to the OFFICE BEFORE LOADING STARTS.

The undersigned promises to pay all costs, including reasonable attorneys' fees, incurred in collecting any sums owed.

All accounts not paid within 30 days of delivery will bear interest at the rate of 24% per annum.

Not Responsible for Reactive Aggregate or Color Quality. No Claim Allowed Unless Made at Time Material is Delivered.

A \$25 Service Charge and Loss of the Cash Discount will be collected on all Returned Checks.

(TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE) (TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CLIRE LINE)
Dear Custome-The driver of this truck in presenting this RELEASE to
you for your signature is of the opinion that the size and weight of his
truck may possibly cause damage to the premises and/or adjacent
properly it il places the material in this load where you desire it. It is
our with to help you in every way that we can, but in order to/do this
the driver is requesting that you sign this RELEASE rolleving lim and
this supplier from any responsibility from any damage that may occur
to the premises and/or adjacent property, buildings, indiventiles,
chiveness, custos, etc., by the delivery of this material, and that you
also agree to help him remove must form the wheels of his vehicle so
that he will not litter the public street. Further, as additional consideration, the undersigned agrees to indomnity and hold harmless the driver
of this truck and this supplier for any and all damage to the premises
and/or adjacent properly which may be claimed by anyone to have
asis not of delivery of this order. Excessive Water is Detrimental to Concrete Performance H<sub>2</sub>0 Added By Request/Authorized By

WEIGHMASTER

Excess Delay Time Charged @ \$50/HR. EXTENDED PRICE **UNIT PRICE** CODE DESCRIPTION QUANTITY WELL (10 SACKS FER LINIT) TRUCKING TRUCKING CHARGE 2,00

RETURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/CYLINDER TEST TAKEN	TIME ALLOWED	10701sl 1 800.00
2:48	2:10		JOB NOT READY     S. TRUCK BROKE DOWN     SLOW POUR OR PUMP     T. ACCIDENT     TRUCK AHEAD ON JOB     S. CITATION		18 7 7.800 53.10
LEFT PLANT	. ARRIVED JOB	START UNLOADING	CONTRACTOR BROKE DOWN     OTHER     ADDED WATER	TIME DUE	ther i Selection
12:58	1:45				ADDITIONAL CHARGE 1
TOTAL ROUND TRIP	TOTAL AT JOB	UNLOADING TIME		DELAY TIME	ADDITIONAL CHARGE 2
2112					GRAND TOTAL > 4 845.15

RECEIVED MAY 03 2012 KCC WICHITA