KOLAR Document ID: 1744243

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1
January 2018
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.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City:	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxxx) (e.gxxx.xxxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD	Elevation: Ground: Kelly Bushing:
☐ Gas ☐ DH ☐ EOR	Total Vertical Depth: Plug Back Total Depth:
☐ OG ☐ GSW	Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane)	Multiple Stage Cementing Collar Used? Yes No
Cathodic Other (Core, Expl., etc.):	
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to: sx cmt.
Original Comp. Date: Original Total Depth:	
☐ Deepening ☐ Re-perf. ☐ Conv. to EOR ☐ Conv. to SWD	Drilling Fluid Management Plan
☐ Plug Back ☐ Liner ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content:ppm Fluid volume:bbls
Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Location of hald disposal in hadica offsite.
GSW Permit #:	Operator Name:
_	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSecTwpS. R East West
Recompletion Date Recompletion Date	County: Permit #:

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
Confidentiality Requested
Date:
Confidential Release Date:
☐ Wireline Log Received ☐ Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I III Approved by: Date:

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Page Two

Operator Name:					Lease Na	ame: _			Well #:	
SecTwp	oS.	R	East	West	County: _					
open and closed, and flow rates if g	flowing and s gas to surface y Log, Final L	hut-in pressu test, along wi ogs run to ob	res, whe ith final c tain Geo	ther shut-in prechart(s). Attach	essure reache extra sheet i and Final Elec	ed stati if more ctric Lo	c level, hydrosta space is neede	tic pressures, d.		ral tested, time tool rature, fluid recovery, Digital electronic log
Drill Stem Tests To			Y	es No		L	og Formatio	on (Top), Dept	th and Datum	Sample
Samples Sent to	,	ırvey	Y	es 🗌 No		Nam	е		Тор	Datum
Cores Taken Electric Log Run Geologist Report List All E. Logs Ri	_		Y	es No es No es No						
			David		RECORD	☐ Ne				
	9	ize Hole	-	ze Casing	Weight		ermediate, product	Type of	# Sacks	Type and Percent
Purpose of Str		Drilled		t (In O.D.)	Lbs. / F		Depth	Cement	Used	Additives
	'			ADDITIONAL	. CEMENTING	3 / SQL	JEEZE RECORD	'	'	
Purpose:	To	Depth p Bottom	Туре	of Cement	# Sacks U	sed		Туре а	and Percent Additives	
Perforate Protect Cas Plug Back	sing	p Bottom								
Plug Off Zo										
Did you perform Does the volume Was the hydraulic	of the total bas	e fluid of the hy	draulic fra	acturing treatmen		•		No (If No	o, skip questions 2 and o, skip question 3) o, fill out Page Three o	
Date of first Produc	ction/Injection or	Resumed Prod	duction/	Producing Meth			0.1%	NI (5 ())		
,				Flowing	Pumping			other (Explain) _		
Estimated Product Per 24 Hours	tion	Oil Bl	bls.	Gas	Mcf	Wate	er B	bls.	Gas-Oil Ratio	Gravity
DISPO	SITION OF GA	S:		N	METHOD OF C	OMPLE	ETION:		PRODUCTIO	
Vented	Sold Us	ed on Lease		Open Hole	Perf.	_ ,		nmingled	Тор	Bottom
(If vented	d, Submit ACO-1	8.)				(Submit	ACO-5) (SUD	mit ACO-4)		
Shots Per Foot	Perforation Top	Perforati Botton		Bridge Plug Type	Bridge Plug Set At		Acid,		, Cementing Squeeze Kind of Material Used)	Record
TUBING RECORD): Size.	:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	RJ Energy, LLC
Well Name	DENNIS CROTTS 11-I
Doc ID	1744243

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set			Type Of Cement		Type and Percent Additives
Surface	9.875	7	17	40	portland	5	
Production	5.625	2.875	6.5	1061	portland	130	

HAMMERSON CORPORATION

PO BOX 189 Gas, KS 66742 Invoice

Date	Invoice #
11/16/2023	23479

Bill To			and the same of th	
R.J. ENERGY I 22082 NE NEO GARNETT, KS	SHO RD			

P.O. No.	Terms	Project
	Due on receipt	

——т	Description		Rate	Amount
Quantity	Description		9	.60 1,530
1/0	Well Mud Roselle Lease Ticket #23479			00 11:
160	Well Mud Roselle Dease Treat			.00
1./5	Hour Rate Fuel Surcharge			.60 1,53
1	Well Mud Roselle 13A/16I Ticket #23480	The second		8 8
160	Harm Date			3.00
1.25	Hour Rate Fuel Surcharge	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		0.60 1.53
1	Well Mud Roselle Lease Ticket #23492			5.00
160	Hour Rate			5.00
1.5	Fuel Surcharge			9.60 1.53
1	Well Mud Roselle Lease Ticket #23507			5.00
160	Hour Rate			5.00
1	Hour Kate			9.60 1,34
1	Fuel Surcharge Well Mud Dennis Crotts 131 Ticket #23511			5.00
140	Hour Rate			5.00
1	Fuel Surcharge		7	9.60 1.5
1	Well Mud Kittle 6A/8I Ticket #23521			55.00
160	Well Mud Kittle order reason			15.00
	Hour Rate Fuel Surcharge			9.60 1,2
120	Well Mud Dennis Crotts 111 Ticket #23532			65.00
130	Hour Rate			35.00
	Fuel Surcharge			9.60
1//	Well Mud Roselle Lease Ticket #23533			65.00
160	5 Hour Rate			35.00
1	1 Fuel Surcharge		6	50%
	SALES TAX			
	SALES TIVE			
	Lucinoss		Total	\$1

Thank you for your business.

Total



Moun

620.22

Well # McGown Drilling, Inc. Dennis Crotts # 111

API#:		S-T-R:	
County	Coffey	Date:	11/7/2023

		Casi	ng		
	Surface			I	ongstrin
Size:	7	"		Size:	2 7/8
Tally:	43.0	•		Tally:	1061.9
Cement:	5	sx		Bit:	5 7/8
Bit:	9	п		Date:	11/9/20

- Country		,	 -			
Тор	Base	Formation	Тор	Base	Formation	
0	2	soil				
2		clay				
17	25	gravel & sand				
25		shale				
212	256	lime				
256		shale				
345		lime				
362		blk hale				
373		lime				
413		shale				
415	472	lime				
472	487	shale				
487	490	lime				
490	529	shale				
529	538	lime				
538	540	shale				
540	589	lime				
589	595	shale			Float Equipment	
595	608	lime	Qty	Size		
608	613	shale	1	2 7/8	Float Shoe	
613	614	lime		2 7/8	Aluminum Baffle	
614	620	shale	3	2 7/8	Centralizers	
620	641	lime	1	2 7/8	Casing clamp	
641	824	shale				
824	841	lime			Sand / Core De	etail
841	856	shale	Core #1:		Core #2:	
856	859	lime	Core #3:		Core #4:	
859		shale	1021	1022	sandy shale slight	odor
897		lime			, , , , , , , , , , , , , , , , , , , ,	
904		shale	1022	1024	good odor, good b	leed. lamiated
1017	1018				0 : 1 : 1 : 3.) BOOM N	
1018		shale	1024	1028	good odor, good b	leed in samples
1020	1021		1021		3200 0001) good b	
1021	1030		1028	1030	good odor, slight k	oleed in samples m
1021	1030	Juliu	1020	1030	5000 0001, Slight L	Aced in samples if