KOLAR Document ID: 1733936

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: State: Zip:+	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.xxxxx) (e.gxxx.xxxxx)
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) Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
•	If Alternate II completion, cement circulated from:
Operator:	•
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 #:	·
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec. Twp. S. 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 II Approved by: Date:				

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Operator Name: _				Lease Name:			Well #:	
Sec Twp.	S. R.	Ea	ast West	County:				
	flowing and shu	ıt-in pressures, w	hether shut-in pre	ssure reached st	atic level, hydrosta	tic pressures, bot		val tested, time tool erature, fluid recovery,
Final Radioactivity files must be subm						iled to kcc-well-lo	gs@kcc.ks.go\	. Digital electronic log
Drill Stem Tests Ta			Yes No		_	on (Top), Depth ar		Sample
Samples Sent to G	Geological Surv	ey	Yes No	Na	me		Тор	Datum
Cores Taken Electric Log Run Geologist Report / List All E. Logs Ru	_		Yes No Yes No Yes No					
		R			New Used	on, etc.		
Purpose of Strir		Hole	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING / S	QUEEZE RECORD	I		
Purpose:		epth Ty	pe of Cement	# Sacks Used	Type and Percent Additives			
Protect Casi								
Plug Off Zon								
<ol> <li>Did you perform a</li> <li>Does the volume o</li> <li>Was the hydraulic</li> </ol>	of the total base f	luid of the hydraulic	fracturing treatment	_	=	No (If No, sk	ip questions 2 an ip question 3) out Page Three (	,
Date of first Producti Injection:	ion/Injection or Re	esumed Production	/ Producing Meth	nod:	Gas Lift 0	Other (Explain)		
Estimated Production Per 24 Hours	on	Oil Bbls.					Gas-Oil Ratio	Gravity
DISPOS	SITION OF GAS:		N	METHOD OF COMP	LETION:			ON INTERVAL:
	(Submit ACO-5) (Submit ACO-4)			Bottom				
,	, Submit ACO-18.)				· · · · · · · · · · · · · · · · · · ·			
Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid	Fracture, Shot, Cer (Amount and Kind	menting Squeeze  I of Material Used)	Record
TUBING RECORD:	Size:	Set /	At:	Packer At:				
. 5213 (1200) 10.	JIEG.			. 30.0.71				

Form	ACO1 - Well Completion
Operator	Taylor, Michael dba M. J. T. Enterprises
Well Name	BEETS WW7-I
Doc ID	1733936

# Casing

Purpose Of String	Size Hole Drilled	Size Casing Set			Type Of Cement		Type and Percent Additives
Surface	9.875	7	15	23	Portland	6	NA
Production	5.625	2.875	6.5	711	Thixo	68	See Ticket



CEMENT	T TRE	ATMEN	T REP	ORT								
Cust	tomer:	MJT Ent	terprise	s	Well:		Beets W	W7-I	Ticket:	EP10204		
City,	State:	Osawate	omie, K	S	County: MI, KS			Date:	8/25/2023			
Field	d Rep:	Mike Ta	ylor		S-T-R:		31-16-2	22	Service:	Longstring		
Dow	nhole l	nformatio	on		Calculated Slurry - Lead				Cala	ulated Clump. Tail		
	e Size:									Calculated Slurry - Tail		
Hole I		5 5/8			Blend:		1# PS		Blend:			
Casing	-	720 2 7/8			Weight:	13.70			Weight:	ppg		
Casing I		710.45			Water / Sx:		gal / sk		Water / Sx:	gal / sk		
Tubing /	-	710.43	in		Yield: Annular Bbls / Ft.:		ft <sup>3</sup> / sk		Yield: Annular Bbls / Ft.:	ft <sup>3</sup> / sk		
	Depth:		ft				bbs / ft.		-	bbs / ft.		
Tool / Pa	-				Depth: Annular Volume:		bbls		Depth: Annular Volume:	0 bbls		
	Depth:		ft		Excess:	0.0	DDIS		Excess:	U DDIS		
Displace		4.11	bbls		Total Slurry:	22.16	bbls		Total Slurry:	0.0 bbls		
			STAGE	TOTAL	Total Sacks:		sks		Total Sacks:	0 sks		
TIME	RATE	PSI	BBLs	BBLs	REMARKS		-					
1:00 PM			-	-	on location, held safety	meeting						
				-	waited for rig to run cas	ing and mo	ve off location					
				-								
2:00 PM				-	rigged up							
	4.0			-	established circulation	established circulation						
	4.0			-	mixed and pumped 200#	Bentonite	Gel followed by	4 bbls fre	sh water			
	4.0			-	mixed and pumped 68 sks Thixo cement w/ 1# Phenoseal per sk, cement to surface							
	4.0			-	flushed pump clean							
	1.0			-	pumped 2 7/8" rubber pl				ter			
	1.0			-	pressured to 900 PSI, we			MIT				
	4.0			-	released pressure to set	Tioat valve	1					
	4.0			-	washed up equipment							
3:00 PM					left location							
0.00 T W					icit location							
				-								
				-								
				-								
				-								
				-								
				•								
				-								
				-								
				-								
				-								
				-		-						
		CREW		UNIT								
	nenter:		y Kenned	dy	931		Average F		Average Pressure	Total Fluid		
Pump Op			n Katzer	h	238		3.1 bp	m	- psi	- bbls		
	Bulk: Drew Beckwith H2O: Keith Detwiler			246 124								
	1200 Retail Detwiler 124											

ftv: 15-2021/01/25 mplv: 407-2023/08/16



24 S. Gold St. Paola, KS 66071 P:913-557-9083 F:913-557-9084

info@evansenergydevelopment.com www.evansenergydevelopment.com

Allen's Holdings and Investments, LLC

#### **WELL LOG**

M.J.T. Enterprises Beets #WW7-I API #15-121-31782-00-00 July 05, 2023- August 25, 2023

Thickness of Strata	<u>Formation</u>	<u>Total</u>
6	soil & clay	6
5	lime	11
6	shale	17 black
9	lime	26
3	shale	29
1	lime	30
11	shale	41
13	lime	54
6	shale	60 red 59-60
1	lime	61
8	shale	69 red 61-62
7	sandstone	76 2 gpm, 50% shale 73-76
6	shale	82
13	lime	95 brown 82-84
16	shale	111
5	sandstone	116
11	shale/sandstone	127 70/30
65	shale	192
8	lime	200
1	shale	201
7	lime	208
1	shale	209
2	lime	211
30	shale	241
1	lime	242
3	shale	245
7	lime	252
21	shale	273
13	lime	286
2	shale 	288
1	lime	289
15	shale 	304
2	lime	306
4	lime/shale 	310 70/30
4	lime	314
1	shale	315
15	lime	330
6	shale	336

Beets #WW7-I	Page 2

25	lime	361	
3	shale	364	
3	lime	367	
3	lime/shale	370	50/50
3	shale	373	
3	lime	376	BKC
24	shale	400	
8	sandstone	408	odor/gas
7	sandy shale	415	30% sand
69	shale	484	
3	shale/lime	487	15% lime
4	sandstone	491	no oil bleed
56	shale	547	
6	lime	553	
6	shale	559	
4	brown lime	563	hard
16	shale	579	
2	coal	581	
4	shale	585	
3	brown lime	588	hard
5	white lime	593	
4	oil sand	597	heavy bleed
3	shale/sand	600	60/40
9	shale	609	
3	brown lime	612	hard
9	shale	621	
4	shale/lime	625	70/30
6	shale	631	
1	lime	632	
10	shale	642	
7	shale/lime	649	70/30
21	shale	670	
2.75	oil sand	672.75	
0.5		673.25	
0.25	oil sand	673.5	
0.5	sand/shale	674	50/50 laminated swirl
0.25	oil sand		light bleed with gas
1.25	shale	675.5	
2	brown sand/shale		50/50
2.5	broken sand		30/70 shale
40	shale	720	

Set 22.65' of 7" surface with 9 7/8" bit, 6 sacks of cement.

Drilled TD 720' with 5 5/8" bit. Set 710.5' of 2 7/8" 8 round, including 3 centralizers and 1 float shoe.

Beets #WW7-I Page 3

### **Core Times**

	Minutes	Seconds
671	1	30
672		59
673		50
674		48
675		49
676		50
677		42
678	1	9
679		40
680		49
681	1	0
682		55
683		55
684		58
685	1	6
686		55
687		59
688		46
689		55
690		53