KOLAR Document ID: 1690419

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:	SecTwpS. R East West
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:
☐ Oil ☐ WSW ☐ SWD	Producing Formation:
Gas DH EOR	Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
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
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
□ Deepening □ Re-perf. □ Conv. to EOR □ Conv. to SWD □ Plug Back □ Liner □ Conv. to GSW □ Conv. to Producer	Drilling Fluid Management Plan (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 Recompletion Date Recompletion Date	Quarter Sec. Twp. S. R. East West County: Permit #:
	. 555

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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Page Two

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.gov	. 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 F	Percent Additives		
Protect Casi									
Plug Off Zon									
 Did you perform a Does the volume o Was the hydraulic 	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:			N INTERVAL: Bottom	
	_	on Lease	Open Hole			mmingled mit ACO-4)	Тор	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	Ressler Well Service, Inc.
Well Name	TETEN B 18
Doc ID	1690419

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	17.5	13.375	48	299	common	400	gilsonite
Production	7.875	5.50	15.5	3427	common		C-12 fluid loss



Surface

TREATMENT REPORT

Acid Stage No.

Bbl./Gal. Bbl.	0 0 Bbl./Gal.
Reno Co	0 0 Bbl./Gal.
Flush Bbl./Gal.	0 0 Bbl./Gal.
Casing: Size 13 5/8 Type & Wt. Conductor Set at 287 ft. Formation: Perf. to Formation: Perf. to Actual Volume of Oil / Water to Load Hole: Formation: Size Type & Wt. Top at ft. Bottom at Cemented: Yes ▼ Perforated from ft. to ft. Auxiliary Equipment 320 & 327 Treated from ft. to ft. No. ft. From ft. to ft. No. ft. No. ft. From ft. to ft. No. ft.	0 0 Bbl./Gal.
Formation: Perf. to Perf. to Actual Volume of Oil / Water to Load Hole: Formation: Perf. to Perf. to Actual Volume of Oil / Water to Load Hole: Formation: Perf. to Liner: Size Type & Wt. Top at ft. Bottom at ft. Cemented: Yes Perforated from ft. to ft. Auxiliary Equipment 320 & 327 Tubing: Size & Wt. Swung at ft. Personnel Joe S & Clarance M Perforated from ft. to ft. Auxiliary Tools	0 0 Bbl./Gal.
Formation: Perf. to from ft. to ft. No. ft. Formation: Perf. to Actual Volume of Oil / Water to Load Hole: Formation: Perf. to To at to actual Volume of Oil / Water to Load Hole: Liner: Size Type & Wt. Top at to ft. Bottom at to ft. Pump Trucks. No. Used: Std. Sp. Twin Cemented: Yes Perforated from ft. Auxiliary Equipment 320 & 327 Tubing: Size & Wt. Swung at to ft. ft. Personnel Joe S & Clarance M Perforated from ft. to ft. Auxiliary Tools	0 Bbl./Gal.
Formation:	Bbl./Gal.
Formation: Perf. to Liner: Size Type & Wt Top at ft. Bottom at ft. Pump Trucks. No. Used: Std. Sp. Twin Cemented: Yes Yes Perforated from ft. to ft. Auxiliary Equipment 320 & 327 Tubing: Size & Wt. Swung at ft. Personnel Joe S & Clarance M Perforated from ft. to ft. Auxiliary Tools	NAME AND ADDRESS OF THE OWNER, THE PARTY OF
Liner: Size Type & Wt. Top at ft. Bottom at ft. Pump Trucks. No. Used: Std. Sp. Twin Cemented: Yes ▼ Perforated from ft. to ft. Auxiliary Equipment 320 & 327 Tubing: Size & Wt. Swung at ft. Personnel Joe S & Clarance M Perforated from ft. to ft. Auxiliary Tools	
Cemented: Yes Perforated from ft. to ft. Auxiliary Equipment 320 &327 Tubing: Size & Wt. Swung at ft. to ft. Personnel Joe S & Clarance M Perforated from ft. to ft. Auxiliary Tools	
Tubing: Size & Wt. Swung at ft. Personnel Joe S & Clarance M Perforated from ft. to ft. Auxiliary Tools	
Perforated from ft. to ft. Auxiliary Tools	
Open Hole Size T.D. 306 & D.B. 45 207	ium
Open Hole Size T.D. 306 ft. P.B. to 287 ft. Gals.	lb.
Company Representative Treater	
TIME PRESSURES 300-3	
a.m./p.m. Tubing Casing Total Fluid Pumped REMARKS	
4:45p.m On Location	
Running 13 5/8 conductor pipe down to 287 feet	
8:00 Move equipment to set up pure a la contractor pipe down to 287 feet	
8:00 Move equipment to set up pump truck/ circulate hole clean	
Break circulation with pump truck and pump 150 SKS 60/40 with 39	%CC
and pump 150 SKS common with 3% CC	
Displace with 40 BBL water and cement was not coming around	
Load more cement for 1" down the back side	
Run 22' of 1" pipe down backside and tag top of cement	
pump 100 SKS of Common with 3% CC at which we had Cement to	thoton
Clean up	ne top
Job Complete and off Location	
	1





REATMENT REPORT	
	Acid Stage No.

n . 4	4 /4 5 /2022				Type Treatment.	Amt.	Type Fluid	Sand Size	Pour	nds of Sand
	1/15/2022 C	Company of the last of the las	F.O.	No. <u>C60706</u>		Bbl./Gal				
	e & No. TETEN I					Bbl./Gal	THE RESERVE OF THE PARTY OF THE	THE RESERVE OF THE PARTY OF THE		
	12-	with the second second second second	Field			Bbl./Gal				
County		25-444	Field State KS			Bbl./Gal				
	THE RESERVE THE PARTY OF THE PA	THE RESERVE AND ADDRESS OF THE REAL PROPERTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND A	State K3	Construction of the Constr	Flush	Bbl./Gal				
Casina	C:- F 1/2				Treated from		ft. to	ft.	No. ft.	0
Casing: Formation				Set at 3340 f	t. from		ft. to	ft.	No. ft.	
				to	from		ft. to	ft.	No. ft.	
Formation				to	Actual Volume of (Oil / Water to Load	Hole:	AND THE RESIDENCE OF THE PERSON NAMED IN		Bbl./Gal.
Formation			Perf.	to					OR THE REAL PROPERTY.	
Liner: Si	zeType &	. Wt.	Top atft.	Bottom at fi	t. Pump Trucks.	No. Used: Std.	320 Sp.		Twin	
(Lemented: Yes	Perforated fro	om	ft. tof	t. Auxiliary Equipmer	nt		327	_	
Tubing:			- Annual Contractions		Personnel GREG JOE					
	Perforated fr	om	ft. to	fi	t. Auxiliary Tools					
					Plugging or Sealing	Materials: Type				
Open Hole	Size	T.D.	ft. F	P.B. tof	t.	,,,		Gals		- Ile
							CONTRACTOR OF THE PERSONS NO.	Carlo	AND PARTY OF THE P	lb.
Company I	Representative		LARRY RE	SSLER	Treater		6	REG C.		
TIME	PRESS	SURES	TatalState	A STATE OF THE STA	and the same of th			NEG C.	Control Control Control Control	
a.m./p.m.	Tubing	Casing	Total Fluid Pumped			REMA	ARKS			
12:15				ON LOCATION	A DESCRIPTION OF REAL PROPERTY.		Market Drawn and State of Stat			
				PIPE DEPTH: 34	40' INSERT:	3425'				
				BASKETS ON ITS: 2 4 CENTRALIZERS ON ITS: 5 7 0 0 10						
				BASKETS ON JTS: 2, 4 CENTRALIZERS ON JTS: 5, 7, 8, 9, 10, 11, 13 CIRCULATE HOLE FOR 1 HOUR						
				SINCOLATE HOLE FOR I HOUR						
				PUMP 600 GALS MUD FLUSH						
				OWIT GOO GAL	NIOD FLUSI	П				
				DILIC DATUOLE	14/17/1 00 01/1					
				PLUG RATHOLE	WITH 30 SKS	S AND MOL	SEHOLE W	ITH 20 SK	5	
				CEL AFAIR E						
				CEMENT 5 1/2 \	NITH 250 SK	S COMMON	@ 6.5 BP	M		
-										
				FLUSH PUMP AT	ND LINE OUT	-				
				DISPLACE WITH	81 BBLS, PLU	JG LANDED	PSI TO 15	00# PILIC	DID NO	T HOLD
				SHUT IN WELL				001111200	DID IVC	THOLD
:45				JOB COMPLETE						
				THANK YOU!!!						

LOCATION AND LEGALS DATA

WellSight Systems

Scale 1:240 (5"=100') Imperial Measured Depth Log

Well Name: Teten B 18

API: 15-1655-21792

Location: N2 NE SE SE S12 T23S R4W

License Number: 30878

Region: Reno County, KS

Spud Date: 11/9/22

Drilling Completed: 11/14/22

Surface Coordinates: 1156' FSL 330' FEL

Bottom Hole

Coordinates:

Ground Elevation (ft): 1482'

K.B. Elevation (ft): 1494'

Logged Interval (ft): 2300'

To: 3460'

Total Depth (ft): 3460'

Formation: Mississippi

Type of Drilling Fluid: Chemical

Printed by MudLog from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Ressler Well Service, Inc.

Address: PO Box 525

Burrton, KS 67020

GEOLOGIST

Name: Brandon Wolfe

Company: Lone Wolf Well Logging, LLC

Address: 1016 N Biddle St Moline, KS 67353

CONTRACTORS

Drilling Rig: (Rig 1) Lighthouser Drilling

Drilling FLuids: Mud Co Open Hole Logs: Midwest

COMMENTS

5.5" production casing was set to further evaluate the Mississippi system

<u>Formation</u>	Sample Tops	Log Tops
Heebner Sh	2355' (-861)	2352' (-858)
Lansing	2560' (-1066)	2558' (-1064)
Dennis	2885' (-1391)	2882' (-1388)
Stark Sh	2924' (-1430)	2922' (-1428)
Hush Sh	2958' (-1464)	2954' (-1460)
B/ Kansas City	3006' (-1512)	3006' (-1512)
Marmaton	3040' (-1546)	3038' (-1544)
Pawnee	3096' (-1602)	3093' (-1599)
Fort Scott	3132' (-1638)	3129' (-1635)
Cherokee	3146' (-1652)	3146' (-1652)
Mississippi	3292' (-1798)	3288' (-1794)
1st Miss Poro	3342' (-1848)	3342' (-1848)
2nd Miss Poro	3362' (-1868)	3361' (-1867)





