15-195-21600-00-00 SIDE ONE

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION	API NO. 15 - 195-21,600-00-00						
WELL COMPLETION OR RECOMPLETION FORM ACO-1 WELL HISTORY	CountyTrego						
DESCRIPTION OF WELL AND LEASE	NW NE SE Sec. 5 Twp 11S Rge 22 X West						
Operator: license #	. 2310 Ft North from Southeast Corner of Section						
address 125 N. Market, Suite 950							
City/State/Zip Wichita, KS 67202	Lease Name G. Stites Well# 2						
Operator Contact Person Jeff Christian Phone (316) 267-4375	Field NameMcCall NE						
Contractor: license #6.0.3.3	Producing Formationnone						
name Murfin Drilling Co	Elevation: Ground2258 '						
Wellsite Geologist Calvin Jones	Section Plat						
PURCHASER none	5280 4950						
Designate Type of Completion X New Well	4620 4290						
	3960 3630						
☐ Oil ☐ SWD ☐ Temp Abd ☐ Delayed Comp.	3300 2970						
	RECEIVED 2640 2310						
If OWWO: old well info as follows:	ORPORATION COMMISSION 1980 12-17-1984 1650						
Operator	DEC 1 7 1984 1320 990						
Well Name	SERVATION DIVISION: 330						
, Old Total Depth	Wichita, Kansas 82,64 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6						
WELL HISTORY							
Drilling Method: ☐ Mud Rotary ☐ Air Rotary ☐ Cable	WATER SUPPLY INFORMATION						
9/21/84 9/27/84 9/27/84	Source of Water:						
Spud Date Date Reached TD Completion Date	Division of Water Resources Permit #						
.3920' RTDn/a	☐ Groundwater Ft North From Southeast Corner and						
Total Depth PBTD	(Well)Ft. West From Southeast Corner of Sec Twp Rge ☐ East ☐ West						
Amount of Surface Pipe Set and Cemented at219 feet							
	☐ Surface Water Ft North From Sourtheast Corner and (Stream, Pond etc.) Ft West From Southeast Corner						
Multiple Stage Cementing Collar Used? ☐ Yes ☒ No	Sec Twp Rge ☐ East ☐ West						
If Yes, Show Depth Set feet	☐ Other (explain)(purchased from city, R.W.D.#)						
If alternate 2 completion, cement circulated from 219 feet depth to .surface w/ sx cmt	Disposition of Produced Water: Disposal						
	Docket #						
	Donat #						
INSTRUCTIONS: This form shall be completed in duplicate and filed	d with the Kansas Corporation Commission, 200 Colorado Derby Building.						
Wichita, Kansas 67202, within 90 days after completion or recompletion of any Information on side two of this form will be held confidential for a period of 12 for confidentiality in excess of 12 months.	well. Rules 82-3-130 and 82-3-107 apply.						
One copy of all wireline logs and drillers time log shall be attached with thi all temporarily abandoned wells.	s form. Submit CP-4 form with all plugged wells. Submit CP-111 form with						
All requirements of the statutes, rules, and regulations promulgated to regula herein are complete and correct to the best of my knowledge.	te the oil and gas industry have been fully complied with and the statements						
	K.C.C. OFFICE USE ONLY						
Signature Alle Maria	F Letter of Confidentiality Attached C Wireline Log Received						
TitleOperator	/14/84 Distribution						
Subscribed and sworn to before me this!. day of December	£Ú. 19 84 SWD/Hep ☐ NGPA ☐ KGS ☐ Plug ☐ Other						
	(Specify)						
Date Commission Expires . 4/67/88 NOTAR STATE OF	Y PUBLIC F KANSAS F. CO/OT/SE FORM ACO-1 (7-84)						

SID	TWO

· · · · · · · · · · · · · · · · · · ·			
7 Coott Dito			East
Operator NameA. SCOTT RITC	nie Lease Name G. Stit	eswell# 2. sec5 twp. lls age22 🔀	West

WELL LOG

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem 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 during test. Attach extra sheet if more space is needed. Attach copy of log.

Drill Stem Tests Taken Samples Sent to Geological Survey Cores Taken	⊠ Yes ⊠ Yes □ Yes	□ No □ No ⊠ No		:	Formation	Description Sample	
Cores raken		W		Name	٠,	Тор	Bottom
DST # 1 from 3566' to 3 zones). Recover water. IFP:45-79#/30"; FFP:114-114#/30 DST #2 from 3603' to 36 run. Packer fair	ISIP:10"; FSIP:	of muddy 009#/45"; :1009#/45	".	Anhydrite B/Anhydri Topeka Heebner Toronto Lansing B/KC Marmaton LTD		1736' 1774' 3286' 3500' 3523' 3538' 3770' 3848' 3919'	(+ 527 (+ 489 (-1023 (-1237 (-1260 (-1275 (-1507 (-1585 (-1656
DST #3 from 3609' to 36 Recovered 20' of IFP:45-45#/30"; FFP:45-45#/30";	oil spe ISIP:637	ecked mud 7#/45";		<i>:</i>			
DST #4 from 3729' to 37 zones). Recovere IFP:45-45#/30"; FFP:45-45#/30";	d 10' of ISIP:114	mud. 1#/30";					

CASING RECORD Some continued and production closed and percent continued and percent cont													
Purpose of string size hole drilled set (In O.D.) lbs/ft. depth cement used additives surface 1.2½" 8-5/8" 2.3# 219 ' quickset 160 none none specify footage of each interval perforated Acid, Fracture, Shot, Cement Squeeze Record (amount and kind of material used) Depth Depth Depth Depth Depth Gas Water Gas-Oli Ratio Gravity Depth Disposition of gas: vented PRODUCTION INTERVAL	CASING RECORD new used												
drilled set (in 0.D.) ibs/ft. depth cement used additives	Report all strings set - conductor, surface, intermediate, production, etc. type and												
Surface 12½" 8-5/8" 23# 219' quickset 160 none PERFORATION RECORD	Purpose of string	· 1 · 1 · 1 · 1		٠ ١	7,1		•						
PERFORATION RECORD specify footage of each interval perforated (amount and kind of material used) Depth TUBING RECORD size set at packer at Liner Run Yes No Date of First Production Production flowing pumping gas lift Other (explain) Oil Gas Water Gas-Oil Ratio Gravity Estimated Production Production Bbis CFPB METHOD OF COMPLETION PRODUCTION INTERVAL Disposition of gas: vented openhole perforation	drilled set						depth		cement	usea	additives		
PERFORATION RECORD shots per foot specify footage of each interval perforated (amount and kind of material used) Depth TUBING RECORD size set at packer at Liner Run yes No Date of First Production Producing method flowing pumping gas lift Other (explain) Oil Gas Water Gas-Oil Ratio Gravity Estimated Production Per 24 Hours Bbis CFPB METHOD OF COMPLETION PRODUCTION INTERVAL	surface	.	1.2¼"	8 <u></u> 5./	8"	23#	219.		quickset	1.6.0	none		
shots per foot specify footage of each interval perforated (amount and kind of material used) Depth TUBING RECORD size set at packer at Liner Run		· · · · ·		• • • • • • • • • • • • • • • • • • • •	· · · · · ·	• • • • • • • •				• • • • • • • • • • • • • • • •			
shots per foot specify footage of each interval perforated (amount and kind of material used) Depth TUBING RECORD size set at packer at Liner Run		· · · · ·		• • • • • • • • •	· · · · · ·	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • [• • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	
shots per foot specify footage of each interval perforated (amount and kind of material used) Depth TUBING RECORD size set at packer at Liner Run		<u>· · · · </u>			·····	• • • • • • • •							
TUBING RECORD size set at packer at Liner Run Yes No Date of First Production Producing method flowing pumping gas lift Other (explain) Estimated Production Per 24 Hours Bbis MCF Bbis CFPB METHOD OF COMPLETION PRODUCTION INTERVAL Disposition of gas: vented preforation		PE	RFORATION R	ECORD			, ,	Acid, F	Fracture, Shot, (Cement Squee:	ze Rec	ord	
Date of First Production Producing method	shots per foot	sp	ecify footage of e	ach interval	perforate	d			(amount and kind	d of material used	1)	Depth	
Date of First Production Producing method													
Date of First Production Producing method			• • • • • • • • • • • • • • • • • • • •									• • • • • • • • • • • • • • • • • • • •	
Date of First Production Producing method			• • • • • • • • • • • • • • • • • • • •									• • • • • • • • • • • • • • • • • • • •	
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Date of First Production Producing method							<u> </u>	• • • • • •		• • • • • • • • • • • • • • • • • • • •	•••••		
Estimated Production Per 24 Hours Bbls MCF METHOD OF COMPLETION PRODUCTION INTERVAL Oliming pumping gas lift Other (explain) Gas Water Gas-Oil Ratio Gravity Bbls CFPB METHOD OF COMPLETION PRODUCTION INTERVAL open hole perforation	TUBING RECO	RD _{si}	ze	set at		packer at			Liner Run	☐ Yes ☐	No		
Estimated Production Per 24 Hours Bbls MCF Bbls CFPB METHOD OF COMPLETION PRODUCTION INTERVAL Disposition of gas: vented open hole perforation	Date of First Production Producing method gas lift Other (explain)												
Per 24 Hours Bbis MCF Bbis CFPB METHOD OF COMPLETION PRODUCTION INTERVAL Disposition of gas: vented perforation			Oil		Ga	8	W	ater	Gas-	Oil Ratio	(Gravity	
METHOD OF COMPLETION PRODUCTION INTERVAL Disposition of gas: vented open hole perforation		on 🏚	ļ						•				
Disposition of gas: vented openhole perforation				Bbls		MCF			8bls	CFPB			
				_	MET	HOD OF	COMPLETIO	ON		PRODU	CTION	INTERVAL	
	Disposition of ga						perfora	tion				1	

☐Dually Completed. ☐Commingled

used on lease