STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION	API NO. 15 051-24,263-00-00			
WELL COMPLETION OR RECOMPLETION FORM ACO—1 WELL HISTORY	County Ellis			
DESCRIPTION OF WELL AND LEASE	C N/2 SW SE Sec 19 Twp 11S Age 19 K West			
Operator: license # 5198  name A. Scott Ritchie address 125 N. Market Suite 950				
City/State/Zip Wichita, KS 67202	Lease Name Hosley Well#			
Operator Contact Person Galen Babcock Phone (316) 267-4375	Field NameN/A			
Contractor: license # 6033 name Murfin Drilling Co.	Producing Formation			
Wellsite Geologist Jeff Christian  Phone (316) 267-4375  PIRCHASED DONG	Section Plat			
PURCHASER none  Designate Type of Completion  M New Well   Re-Entry   Workover	4950 4620 4290 3960			
☐ Oil ☐ SWD ☐ Temp Abd ☐ Gas ☐ Inj ☐ Delayed Comp.  ② Dry ☐ Other (Core, Water Supply etc.)	3630 3300 2970 2640 2310			
If OWWO: old well into as follows:	1980 1650 1320			
Operator Well Name Comp. Date Old Total Depth	990 660 330			
•	5280 4950 4620 4290 3960 3300 2310 1980 11320 990 330			
WELL HISTORY  Drilling Method: ☑ Mud Rotary ☐ Air Rotary ☐ Cable	WATER SUPPLY INFORMATION			
6/24/85. 6/29/85. 6/29/85 Spud Date Date Reached TD Completion Date	Source of Water:  Division of Water Resources Permit #			
37.01!RTDn/a Total Depth PBTD	☐ Groundwater Ft North From Southeast Corner and (Well) Ft. West From Southeast Corner of			
Amount of Surface Pipe Set and Cemented at	Sec Twp Rge   East   West  Surface Water   Ft North From Sourtheast Corner and			
Multiple Stage Cementing Collar Used? ☐ Yes ☒ No	(Stream, Pond etc.)			
If Yes, Show Depth Set feet	☐ Other (explain)			
If alternate 2 completion, cement circulated from	(purchased from city, R.W.D.#)  Disposition of Produced Water:   Disposal			
	Docket # Repressuring			
INSTRUCTIONS: This form shall be completed in duplicate and filed Wichita, Kansas 67202, within 90 days after completion or recompletion of any	with the Kansas Corporation Commission, 200 Colorado Derby Building, well. Rules 82-3-130 and 82-3-107 apply.			
Information on side two of this form will be held confidential for a period of 12 m				
One copy of all wireline logs and drillers time log shall be attached with this all temporarily abandoned wells.	· · · · · · · · · · · · · · · · · · ·			
All requirements of the statutes, rules, and regulations promulgated to regulat herein are complete and correct to the best of my knowledge.	e the oil and gas industry have been fully complied with and the statements			
Signature Jeff Christian	K.C.C. OFFICE USE ONLY  F			
Title Geologist Date	B/22/85  Distribution  KCC SWD/Rep NGPA			
Subscribed and sworn to before me this .22nd day of August  Notary Public Anda K. Ruce LINDA K.	19 85			
Date Commission Expires 6/07/88  LINUA K.  NOTARY PU STATE OF K/ My Appl. Exp. 6	ANSAS RECEIVED RECEIVED ROMANSION			

AUG 2 3 (2)
8-23-1985
CONSERVATION DIVISION

SIDE TWO	

• •	WELL LOG							
<b>TRUCTIONS:</b> Show importage interval tested, time tool open and hydrostatic pressures, bottom hosheet if more space is needed. At	nd closed, flowing and shut- ple temperature, fluid recove	n pressures, whetl	her shut-in p	ressure reac	e reached stati			
Drill Stem Tests Taken Samples Sent to Geological Survey Cores Taken	⊠ Yes □ No ⊠ Yes □ No □ Yes □ No		Formation  Log	Description  Sample				
Cores raken	<u> </u>	Name		Тор	Bottom			
#1 from 3682' to 3688  Recovered 10' of m  IFP:22-22#/30"; IS  FFP:33-33#/30"; FS	<pre>nud, no show of oi SIP:318#/30";</pre>	Anhydrit B/Anhydr Topeka Heebner Toronto Lansing B/KC Marmaton Arbuckle	ite	1456' 1502' 3118' 3338' 3358' 3598' 3616' 3678' 3701'	(+ 64 (+ 59 (-103 (-123 (-123 (-149 (-153 (-160			
	•							
				•				

Purpose of string   size hole   size casing   set (in O.D.)   lbs/ft.   depth   cement   used   additive   sused   additive   sused   set (in O.D.)   lbs/ft.   depth   cement   used   additive   sused   additive   sused   sused			,	used		_	CASING RI			
PERFORATION RECORD shots per foot specify footage of each interval perforated (amount and kind of material used)  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	type and percent additives		# sacks   p	type of	setting	weight	size casing	size hole size	string	Purpose of str
shots per foot   specify footage of each interval perforated (amount and kind of material used)    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   Oil   Gas   Water   Gas-Oil Ratio   Gravi		none	140 r	quickset	219'	23#	3-5/8"	12¼" 8-	e .	Surface
shots per foot   specify footage of each interval perforated (amount and kind of material used)    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   Oil   Gas   Water   Gas-Oil Ratio   Gravi	• • • • • • •	· • • • • • • • • • • • • • • • • • • •					• • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •
shots per foot   specify footage of each interval perforated (amount and kind of material used)    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   Oil   Gas   Water   Gas-Oil Ratio   Gravi							• • • • • • • • • • • • • • • • • • • •			
shots per foot   specify footage of each interval perforated (amount and kind of material used)    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   Oil   Gas   Water   Gas-Oil Ratio   Gravi								<u></u>		<u></u>
TUBING RECORD size set at packer at Liner Run Yes No  Date of First Production Producing method I flowing pumping gas lift Other (explain)  Oil Gas Water Gas-Oil Ratio Gravi		Record	Cement Squeeze Rec	Fracture, Shot, (	Acid, l		ORD	RFORATION RECO	PE	,
Date of First Production Producing method I flowing pumping gas lift Other (explain)  Oil Gas Water Gas-Oil Ratio Gravi	Depth.	(amount and kind of material used) Depth.				ated	shots per foot specify footage of each interval perforated			
Date of First Production Producing method I flowing pumping gas lift Other (explain)  Oil Gas Water Gas-Oil Ratio Gravi Per 24 Hours										
Date of First Production Producing method I flowing pumping gas lift Other (explain)  Oil Gas Water Gas-Oil Ratio Gravi Per 24 Hours										• • • • • • • • • • • • • • • • • • • •
Date of First Production Producing method I flowing pumping gas lift Other (explain)  Oil Gas Water Gas-Oil Ratio Gravi Per 24 Hours		• • •   • • • • • • •						• • • • • • • • • • • • • • • • • • • •		
Date of First Production Producing method I flowing pumping gas lift Other (explain)  Oil Gas Water Gas-Oil Ratio Gravi Per 24 Hours	· · · · · · · · ·	· · ·   · · · · · · · ·								
Oil Gas Water Gas-Oil Ratio Gravi		•	☐ Yes ☐ No	Liner Run		packer at	at	ze set at	ECORD si	TUBING RE
Estimated Production Per 24 Hours			lain)	Other (exp	ing 🗌 gas lift	g 🗌 pumpi	hod [] flowin	Producing method	Production	Date of First Pr
Per 24 Hours	Gravity		Oil Ratio	Water Gas-Oil Ratio		Gas Water		Oil		
BDIS MCF BDIS CFPB			СЕРВ	Bbis		MCF .	bis	Bbis		
	RVAL	PRODUCTION INTERVAL								Diamonistan of
Disposition of gas: vented open hole perforation				25 4 557					_	Disposition of
sold Other (specify)	• • • • • • • • •			· · · · † · · · ·		tner (specify) "	o			
☐ used on lease ☐Dually Completed.				;- <b>6</b>	mpleted.	Dually Co		isea on lease		