STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION

SIDE ONE

22/11

065-22,543-00-00

Form ACO-1 (7-89)

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WELL COMPLETION FORM	County Graham
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	East <u>E/2 SE NW</u>
Operator: License # 4767	3300 Ft. North from Southeast Corner of Section
Name: Ritchie Exploration, Inc.	
Address 125 N. Market, Suite 1000	(NOTE: Locate well in section plat below.)
	Lease Name V. Kemper Well # 1
City/State/Zip Wichita, KS 67202	Field Nameunknown
Purchaser:n/a	Producing Formationn/a
Operator Contact Person: <u>Jeff Christian</u>	Elevation: Ground 2372' KB 2377'
Phone (316) 267-4375	Total Depth 3820' PBTD n/a
Contractor: Name: Murfin Drilling Co.	2-72-90 4950 4620
License: 6033 PLEASE K	4620
Wellsite Geologist: Rocky Milford INFORI	3960 3630
Designate Type of Companies CONICH N	A
Designate Type of Completion CONF4D	2640 A
OilSWDTemp. Abd.	1980 N MT I
Oil SWD Temp. Abd. Gas Inj Delayed Comp. XX Dry Other (Core, Water Supply, etc.)	1320 990 660
If NUMP old wall into an fallows.	330
Operator:	S GEOLUSION SERVICE Pipe Set and Cemented at
Well Name:	Windownt of Suppose Pipe Set and Cemented at 266 Feet
Comp. DateOld Total Depth	Multiple Stage Cementing Collar Used? YesXX No
Orilling Method: XX Mud Rotary Air Rotary Cable	If yes, show depth setFeet
	If Alternate II completion, cement circulated from
11/02/89 11/06/89 11/07/89 Spud Date Date Reached TD Completion Date	feet depth to w/ sx cmt.
INSTRUCTIONS: This form shall be completed in triplicate an Derby Building, Wichita, Kansas 67202, within 120 days 82-3-106 apply. Information on side two of this form will b writing and submitted with the form. See rule 82-3-1 wireline logs and drillers√ time log shall be attached with the second sec	of filed with the Kansas Corporation Commission, 200 Colorado of the spud date of any well. Rule 82-3-130, 82-3-107 and be held confidential for a period of 12 months if requested in 107 for confidentiality in excess of 12 months. One copy of all this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4
all requirements of the statutes, rules and regulations promulg with and the statements herein are complete and correct to th	gated to regulate the oil and gas industry have been fully complied
The state of the s	e best of my knowledge.
Signature	K.C.C. OFFICE USE ONLY
itle <u>President</u> <u>Date 27</u>	14/90 Letter of Confidentiality Attached Wireline Log Received
Subscribed and sworn to before me this $\underline{14 ext{th}}$ day of $\underline{ ext{Febru}}$	-
otary Public Senda H. Bui	Distribution KCCSWD/RepNGPA
6/07/9D 4 LINDA	KGSPlugOther (Specify)
	OF KANSAS

SIDE TWO

Sec. 2 Twp. 6	S _{Rge} . 23	East		V. Kem Grah		Well #	-		
NSTRUCTIONS: Show			•						
nterval tested, tim ydrostatic pressure: f more space is nee	s, bottom hole	s and base of forma and closed, flowing temperature, fluid	itions penetrated. and shut-in pre recovery, and flo	Detail all ssures, whe w rates if ga	l cores. Report ther shut-in pr as to surface du	essure The ring test.	a bhed static le Attach extra s		
rill Stem Tests Tak	en	☐ Yes ☑ No	1		Eornatian Dan		R 2 8 1991		
(Attach Additional Sheets.)				Formation Description FROM CONFIDENT					
ores Taken	ogical Survey	Yes No			Log X	Sample			
lectric Log Run (Submit Copy.)		Yes No	Name	Anhydri B/Anhyd Topeka Heebner	drite	20 33	tom 035'(+ 342) 070'(+ 307) 866'(-1189) 668'(-1189)		
	. 1	ASE KEEP T NFORMATION ONFIDENTIA	N I	Toronto Lansing B/KC RTD		38	992'(-1215) 99'(-1232) 801'(-1424) 820'(-1443)		
	Report a	CASING RECOR	U New ⊠ U	sed nt ermediate,	production, et	c.			
urpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Perce		
Surface	12¼"	8 - 5/8"	28#	266'	60/40 poz	175	2%gel, 3%C		
Shots Per Foot	PERFORATION Specify Footag	RECORD e of Each Interval	Perforated	Acid, (Amount and	Fracture, Shot, d Kind of Mater	i Cement Sq ial Used)	ueeze Record Depth		
UBING RECORD	Size	Set At	Packer At	Liner Run	☐ Yes ☐	No			
ate of First Product	tion Producin	g Method Flowing	Pumping Ga	 : ft П с	-				
stimated Production Per 24 Hours	oil	Bbls. Gas	Mcf Water	Bbls.	Gas-Oil	Ratio	Gravity		
sposition of Gas:	<u> </u>		ETHOD OF COMPLETIO	<u> </u>		-			
г	Used on Le				ually Completed		roduction Inter		