## ORIGINAL SIDE ONE

NOV 0 1 1990

STATE CORPORATION COMMISSION OF KANSAS	API NO. 15- 163-23,044-00 0
OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM	county Rooks FROM CONFIDENTIA
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	C NW SW Sec. 6 Twp. 7S Rge. 20 x Wes
Operator: License # 4767	1980 Ft. North from Southeast Corner of Section
	4620 Ft. West from Southeast Corner of Section
Address 125 N. Market, Suite 1000	(NOTE: Locate well in section plat below.
Address	Lease Name R.V. Jones Well # 4
City/State/Zip Wichita, KS 67202	Field Name Lesage NW .
	Producing Formation none
Purchaser: none	Elevation: Ground 2198' KB 2203'
Operator Contact Person: Leah Ann Kasten	Total Depth 3720 PBTD none
Phone ( <u>316</u> ) <u>267-4375</u>	5280
Contractor: Name: Murfin Drilling Co. PLEASE KE	FD TUIC 4950
License: NFORM	ATION 1 3960
Wellsite Geologist: Jeff Christian CONFIDE	7 1 1 0 1 3630 NTIAI 3300
¥ , <u> </u>	2540
Designate Type of Completion  X New Well Re-Entry Workover STATE  Oil SWD Temp. Abd.  Gas Inj Delayed Comp.	CORPORATION COAMPANION 1980
OilSWDTemp. Abd.	AUI 4 (0 11320 AUI)
Gas Inj Delayed Comp.  XX Dry Other (Core, Water Supply, etc.)	1 5 4000 PS
If <b>OWMO</b> : old well info as follows:	Wightin Vo
Operator:	25.50
Well Name: WICH	Amount of Surface Pipe Set and Cemented at 2044 Fee
Comp. DateOld Total Depth	Multiple Stage Cementing Collar Used?YesxN
Drilling Method:	If yes, show depth setFee
Mud Rotary Air Rotary Cable	
5/14/89 5/20/89 5/21/89 Spurd Date - Date Bookbod TD - Completion Date - Completion	If Alternate II completion, cement circulated from sx cmt
Date Reached 10 Completion Date	sx cmt
Derby Building, Wichita, Kansas 67202, within 120 days	amoration commission, 200 Colorado s of the spud date of any well. Rule 82-3-130. 82-3-107 and
82-3-106 apply. Information on side two of this form will	be held confidential for a period of 12 months if requested in
wireline logs and drillers time log shall be attached with	-107 for confidentiality in excess of 12 months. One copy of all this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4
form with all plugged fells. Submit CP-111 form with a conversion of a well requires filing of ACO-2 within 120 da	all temporarily abandoned wells. Any recompletion, workover or ays from commencement date of such work.
L Af	lgated to regulate the oil and gas industry have been fully complie
with and the statements herein are complete and correct to t	the best of my knowledge.
III Suth and	
Signature ## XMMY M	K.C.C. OFFICE USE ONLY  Letter of Confidentiality Attached
Title Vice Président Date	8/03/89 C Wireline Log Received
	Drillers Timelog Received
19 _ 89.	Distribution  KCC SWD/RepNGPA
Notary Public LINDA K. BUC LIND	AK RICE KGS Plug Other
Date Commission Expires 6/07/92	OF KANSAS (Specify)
My Appt. E	xp. 6-7-12

## SIDE TWO

Operator Name Rit	core Exprora	oron, inc.	Lease Name	11.1. 0	ones	Well #	! <u>4</u>
6 T 75	20U	☐ East	County	Rooks			
Sec. <u>6</u> Twp. <u>7</u> S	o_ Rge∠∪W	× West					
NSTRUCTIONS: Show nterval tested, til ydrostatic pressure f more space is nee	s, bottom hole	temperature, fluid					
rill Stem Tests Tak (Attach Additiona		Yes No			Formation Des	cription	NOV 0 1 1990
amples Sent to Geol	ogical Survey	⊠ Yes □ No			X Log	Sample	11-01-1990
ores Taken		Yes 🛚 No	Name	,	Тор	FROI	M CONFIDEN
660' of muddy wa 66-76#/45";FSIP:34 2 3460'-3501' (La 7/few oilspots. IF 10-20#/30";FSIP:65	ter. IFP:38-5 43#/60". ansing/KC 35' FP:20-20#/30" 5#/30".	-4	<b>/60".</b>	Anhydri B/Anhyd Topeka Heebner Torontd Lansing B/KC Arbuckl	drite	1 3 3 3 3 3 3 3	.801'(+ 402) .834'(+ 369) .8193'(- 990) .4401'(-1198) .4428'(-1225) .4437'(-1234) .6636'(-1433) .683'(-1480) .720'(-1517)
(0	Cont'd, see a	ttached page)	<u> </u>			J	
		CASING RECOR	ED — —				
	Demont -		ĭ∐ New L Us	ed			
Urnose of String		ll strings set-cond	New Us luctor, surface, in	ed termediate,	production, et	c.	
urpose of String	Report a		ĭ∐ New L Us	ed I <b>termediate,</b> Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
urpose of String Surface	Size Hole	ll strings set-cond	New Usa Nuctor, surface, in	setting	Type of	# Sacks	1
	Size Hole Drilled	ll strings set-cond Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Additives
Surface	Size Hole Drilled 12¼"	Size Casing Set (In O.D.)  8-5/8"  N RECORD ge of Each Interval	New Us.  Ructor, surface, in  Weight Lbs./Ft.  23#	Setting Depth 204'	Type of Cement	# Sacks Used 155	Additives 2% gel, 3% CC
Surface	Size Hole Drilled 12¼"	Size Casing Set (In O.D.)  8-5/8"  N RECORD ge of Each Interval	New Us.  Ructor, surface, in  Weight Lbs./Ft.  23#  Perforated  KFFP Thice	Setting Depth 204'	Type of Cement  60/40 pozix  Fracture, Shot,	# Sacks Used 155	Additives  2% gel, 3% CC  Luceze Record
Surface	Size Hole Drilled 12¼"	Size Casing Set (In O.D.)  8-5/8"  N RECORD ge of Each Interval	Weight Lbs./Ft.	Setting Depth 204'	Type of Cement  60/40 pozix  Fracture, Shot,	# Sacks Used 155	Additives  2% gel, 3% CC  Luceze Record
Surface	Size Hole Drilled 12¼"	Size Casing Set (In O.D.)  8-5/8"  N RECORD ge of Each Interval	New Us.  Ructor, surface, in  Weight Lbs./Ft.  23#  Perforated  KFFP Thice	Setting Depth 204'	Type of Cement  60/40 pozix  Fracture, Shot,	# Sacks Used 155	Additives  2% gel, 3% CC  Luceze Record
Surface	Size Hole Drilled 12¼"	Size Casing Set (In O.D.)  8-5/8"  N RECORD ge of Each Interval	New Us.  Ructor, surface, in  Weight Lbs./Ft.  23#  Perforated  KFFP Thice	Setting Depth 204'	Type of Cement  60/40 pozix  Fracture, Shot,	# Sacks Used 155	Additives  2% gel, 3% CC  Luceze Record
Surface  Shots Per Foot	Size Hole Drilled 12¼"	Size Casing Set (In O.D.)  8-5/8"  N RECORD ge of Each Interval	New Us.  Ructor, surface, in  Weight Lbs./Ft.  23#  Perforated  KEEP THIS  MATION  DENTIAL	Setting Depth 204'	Type of Cement  60/40 pozix  Fracture, Shot,	# Sacks Used  155  Cement Sq ial Used)	Additives  2% gel, 3% CC  Luceze Record
Shots Per Foot	Size Hole Drilled  12½"  PERFORATION Specify Footage  Size	Size Casing Set (In O.D.)  8-5/8"  N RECORD ge of Each Interval  PLEASE INFOR CONFI	New Ushuctor, surface, in Weight Lbs./Ft.  23#  Perforated  KEEP THIS  MATION  DENTIAL  Packer At	Setting Depth 204'  Acid, (Amount an	Type of Cement  60/40 pozix  Fracture, Shot, d Kind of Mater	# Sacks Used  155  Cement Sq ial Used)	Additives  2% gel, 3% CC  Luceze Record
Shots Per Foot  UBING RECORD  ate of First Produc	Size Hole Drilled  12½"  PERFORATION Specify Footage  Size  stion Producing	Size Casing Set (In O.D.)  8-5/8"  N RECORD ge of Each Interval  PLEASE INFOR CONFI	New Us.  Ructor, surface, in  Weight Lbs./Ft.  23#  Perforated  KEEP THIS  MATION  DENTIAL	Setting Depth 204'  Acid, (Amount an	Type of Cement  60/40 pozix  Fracture, Shot, d Kind of Mater	# Sacks Used  155  Cement Sq ial Used)	Additives  2% gel, 3% CC  Luceze Record
Shots Per Foot  Shots Per Foot  UBING RECORD  ate of First Production Per 24 Hours	Size Hole Drilled  12½"  PERFORATION Specify Footage  Size	Size Casing Set (In 0.D.)  8-5/8"  N RECORD Ge of Each Interval  PLEASE INFOR CONFI	New Us. New Us. New Huctor, surface, in Weight Lbs./Ft.  23#  Perforated  KEEP THIS  EMATION  DENTIAL  Packer At  Quantity  Page 10 Gas	Setting Depth 204'  Acid, (Amount an	Type of Cement  60/40 pozix  Fracture, Shot, d Kind of Mater  Yes  Other (Explain)	# Sacks Used  155  Cement Sq ial Used)  No	Additives  2% gel, 3% CC  Ueeze Record Depth  Gravity
Shots Per Foot  UBING RECORD  ate of First Production	Size Hole Drilled  12½"  PERFORATION Specify Footage  Size  Cition Producing  Oil  Used on L	Size Casing Set (In O.D.)  8-5/8"  N RECORD Ge of Each Interval  PLEASE INFOR CONFIL  Set At  Set At  General Method Flowing Bbls.  Gas  Minease  Open	New Us. New Us. New Huctor, surface, in Weight Lbs./Ft.  23#  Perforated  KEEP THIS  MATION  DENTIAL  Packer At  Pumping Gas Mcf Water	Setting Depth  204'  Acid, (Amount an Liner Run  Bbls.	Type of Cement  60/40 pozix  60/40 pozix  Fracture, Shot, d Kind of Mater  Yes  Other (Explain)  Gas-Oil	# Sacks Used  155  Cement Sq ial Used)  No	Additives  2% gel, 3% CC  ueeze Record Depth  Gravity  roduction Interval

Ritchie Exploration, Inc. #4 R.V. Jones C NW SW Sec. 6-7S-20W Rooks County, KS ORIGINAL

RELEASED

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FROM CONFILLIONAL

## DRILL STEM TESTS

DST #3 3550'-3638' (L/KC 140'-220' zones). Rec. 1' of oil and 20' of mud w/oil spots. IFP:20-20#/30";ISIP:380#/30"; FFP:20-20#/30";FSIP:86#/30".

DST #4 3634'-3700' (Arbuckle). Rec. 10' of oil specked mud. IFP:20-20#/30";ISIP:54#/30"; FFP:20-20#/30";FSIP:32#/30".

PLEASE KEEP THIS INFORMATION CONFIDENTIAL

RECEIVED
STATE CORPORATION COMMISSION

AUG 9 1983

CONSERVATION DIVISION Wichita, Kansas