15-195-20910-00-01

County

Trego

RELEASED

OF ONE

API NO. 15- 195-20,910-00000 1 6 1990

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION RECOMPLETION FORM ACO-2 AMENDMENT TO WELL HISTORY

MOD-S WEIGHER! IO REFE UTSLOW!	SW SE NW sec. 32 Twp.11S Rge. 22 X West
Operator: License # 4767	2970 Ft. North from Southeast Corner of Section
Name: Ritchie Exploration, Inc.	3630 Ft. West from Southeast Corner of Section
Address: 125 N. Market, Suite 1000	(NOTE: Locate well in section plat below.) Lease NameSpena "D"Well # _ 1
city/State/Zip: Wichita, KS 67202	Field Name
Purchaser:	Producing Formation Marmaton, Lansing/KC
Clear Creek	
Operator Contact Person: Phone:(316) 267-4375	Elevation: Ground 2406' KB 2411'
Designate Type of Original Completion New Well Re-Entry Workover	5280 4950 4620
Date of Original Completion 3/31/82	4290
Name of Original Operator Ritchie Exploration	3630
Original Well Name #1 Spena "D"	2970 2640
Date of Recompletion:	2310
1/12/90 1/25/90 Completed	1650
Re-entry Workover	990
	330
Designate Type of Recompletion/Workover: X Oil SWD Temp. Abd. Gas Inj Delayed Comp. Dry Other (Core, Water Supply, etc.) Deepening X Re-perforation Plug Back PBTD Conversion to Injection/Disposal Is recompleted production: X Commingled Docket No. 7905 Dual Completion Docket No. Other (Disposal or Injection?) Docket No.	K.C.C. OFFICE USE ONLY F Letter of Confidentiality Attached Wireline Log Received Drillers Timelog Received Distribution KCC SWD/Rep NGPA RGS Plug Other (Specify)
wireline logs and driller's time logs (not previously submi prior to or with this form for approval of commingling or d CP-111 with all temporarily abandoned wells. NOTE: Convapproval before user submit form U-1. All requirements of the statutes, rules and regulations promul with and the statements wherein are compilers and correct to the statements are considered.	of the recompletion of any well. Rules 82-3-107 and 82-3-141 onfidential for a period of 12 months if requested in writing ntiality in excess of 12 months. One copy of any additional tted) shall be attached with this form. Submit ACO-4 or ACO-5 wal completions. Submit CP- Weith attached wells. Submit receive of the complete of the c
Subscribed and sworn to before me this 31st day of	
Notary Public Illenna E. Loys	Date Commission Expires 9-18-91

RELEASED 10-16-1990 001 1 6 1990

•••		SIDE TWO		
chnica Explo	oration, Ir	<u>nc</u> . Lease Name	Spena "D"	Well # <u>1</u>
Pre 22 -		County	Trego	
				•
	RECOMPLET	ION FORMATION DE	SCRIPTION	
	x	Log Sar	mple	
			<u>Top</u>	Bottom
g/Kansas Ci	ty		3655'	3898'
	ADDITIONAL C	EMENTING/SQUEEZE	RECORD	
Depth	Time of Coment	# Socke Head	Type and	d Percent Additives
lop Bottom	Type of Cement	# Sacks Used	Type and	- reflective Additives
			•	
	DEDECORATION RECOR	n	Acid Fracture	Shot Cement Sauceze Record
Specify Footage	PERFORATION RECOR			, Shot, Cement Squeeze Record d Kind of Material Used)
Specify Footage	of Each Interval		(Amount and	d Kind of Material Used)
Specify Footage (3859'-386	of Each Interval		Acidized v	vith 2100 gal. of
3859'-386 3842'-384	of Each Interval		Acidized v	d Kind of Material Used)
3859'-386 3842'-384 3818'-382	of Each Interval		Acidized v	vith 2100 gal. of
3859'-386 3842'-384	of Each Interval		Acidized v	vith 2100 gal. of
3859'-386 3842'-384 3818'-382	of Each Interval		Acidized v	vith 2100 gal. of
3859'-386 3842'-384 3818'-382	of Each Interval		Acidized v	vith 2100 gal. of
\$pecify Footage of 3859'-386 3842'-384 3818'-382 3656'-366	of Each Interval 4' 6' 2'	Perforated	Acidized v	with 2100 gal. of
\$pecify Footage of 3859'-386 3842'-384 3818'-382 3656'-366	of Each Interval 4' 6' 2'	Perforated	Acidized v 28%. Acidized v 28%.	with 2100 gal. of
\$pecify Footage of 3859'-386 3842'-384 3818'-382 3656'-366	of Each Interval 4' 6' 2' 0' ug Type	Perforated TUBING RECORD	Acidized v 28%. Acidized v Acidized v	with 2100 gal. of
\$\$\frac{3859' - 386}{3842' - 384}\$\$\frac{3818' - 382}{3656' - 366}\$\$\$\$\$P\$\$\$\$	of Each Interval 4' 6' 2' 0' ug Type	Perforated TUBING RECORD Packer At	Acidized v 28%. Acidized v 28%. Was	with 2100 gal. of w/700 gal. of 28%.
\$pecify Footage () 3859'-386 3842'-384 3818'-382 3656'-366	of Each Interval 4' 6' 2' 0' ug Type or Injection	TUBING RECORD Packer At	Acidized v 28%. Acidized v 28%. Was	with 2100 gal. of w/700 gal. of 28%.
\$\$\frac{3859' - 386}{3842' - 384}\$\$\frac{3818' - 382}{3656' - 366}\$\$\$\frac{3856' - 366}{3842' - 382}\$	of Each Interval 4' 6' 2' 60' ug Type or Injection 0il 4.88	TUBING RECORD Packer At 1/25/90 Bbls. Water	Acidized v 28%. Acidized v 28%. Was	with 2100 gal. of w/700 gal. of 28%.
\$pecify Footage () 3859'-386 3842'-384 3818'-382 3656'-366	of Each Interval 4' 6' 2' 60' ug Type or Injection 0il 4.88	TUBING RECORD Packer At 1/25/90 Bbls. Water	Acidized v 28%. Acidized v 28%. Was	with 2100 gal. of w/700 gal. of 28%.
	Rge. 22 X	East Rge. 22 West RECOMPLET ADDITIONAL COMPLETED ADDITIONAL COMPANY Bepth	EANTHEATEXPLORATION, Inc. Lease Name East Rge. 22 West RECOMPLETION FORMATION DE X Log San San ADDITIONAL CEMENTING/SQUEEZE Depth	Recompletion FORMATION DESCRIPTION X Log