who can be reached by phone regarding any questions concerning this STATE CORPORATION COMMISSION

TISSION EXPIRES:

RELBIMETION

5-20-86

MAR 2 5 1983

SIDE TWO ACO-1 WELL HISTORY KEX _LEASE_DeVore "C" SEC. 3 TWP. 23S RGE, 14(W) OPERATOR Oil Producers, Inc. of Kansas WELL NO. FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem fests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. HAME Check if no Drill Stem Tests Run. Sample tops: DST #1 (3700-3734) Lansing/Misrun, Anhydrite 860 (+1098) 387 (-1429) 3406 (-1448) 3421 (-1463) 3514 (-1556) 3526 (-1568) 3757 (-1799) 3829 (-1871) 3901 (-1943) 3938 (-1980) packer failure. Heebner Sh. Toronto Ls. Douglas Sh. Iatan Ls. Lansing Base KČ Cong. Cht. Viola Simpson Sd. Arbuckle 3979 (-2021) Ğ., If additional space is needed use Page 2, Side 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size casing set Weight lbs/ft, Setting depth Type and percent additives Size hole drilled Purpose of string Type cement 8 5/8" Surface 374' Common 275 3% CC + 2% Ge1 10% salt, 2% Gel 3/25 of 1 FRA 4 1/2" 40091 175 Production Common LINER RECORD PERFORATION RECORD

Top, ft.	Bottom, ft.	Sacks coment	Shots per ft.	Siz	te & type	Depth interval
	TUBING RECO	2			3906-10'	
Sixe	Setting depth	Packer set at	2			3830-36'
	A	CID, FRACTURE, SHOT,	CEMENT SQUEEZ	RECORD		
Amount and kind of material used					Depth Interval treated	
500 gals. 15% De-Mud Acid					3906-10'	
500 gal & 17,25	s. 15% <u>De-Mud /</u> 0# of 16-30 sd	Acid, frac with	20,000 gals.	of gel	3830-3	
Date of first production Producing method (file March 23, 1983 Pumping.			ring, pumping, ges lift, etc.)		Gravity	
Estimated Production	n -I.P.	74 bbis.	420 MCF	Vater %	bbls.	-oil ratio
Disposition of gas (vented, used on lease or sold) Sold				Perforations 3830-36		