SIDE ONE	AFFIDAVIT OF	COMPLETION	FORM,		(RE	♥) ACO-1 ~
This form shall be fill rado Derby Building, We the well, regardless on Attach separate let confidential, only fil side two will then be Circle one: Oil, Gas, Applications must be for Attach wireline log KCC # (316) 263-3238.	ichita, Kansas 67202 f how the well was conter of request if the end cone copy. Information of the confidential. Dry, SWD, OWWO, Injuited for dual complete (i.e. electrical legal processions)	d, within ompleted. e informatition on side ection. Tytion, comming, sonic 1	ten days on is to e one wi pe and ongling,	s after to be he fill be complete SWD and	the complete the complete of public section injection	etion of ntial . If record and ions.
OPERATOR - 'Reach Petroleum Corporation			API NO. 15-007 21,328-00-00			
ADDRESS 3751 E. Douglas			COUNTY Barber			
Wichita, KS 67218		·	FIELD Medicine Lodge-Boggs			
**CONTACT PERSON Susan Monette			PROD. FORMATION			
PHONE 683-3626			LEASE Bartholow			
PURCHASER The Kansas Power and Light Co.			WELL NO. 1			
ADDRESS Box 889			WELL LO	CATION_	C S/2 N/	2 SW
Topeka, KS			1830 ' I	Ft. fro	≖ south	Line and
DRILLING Reach Dril CONTRACTOR	ling Corporation		1660'	Ft. fro	m west	Line of
ADDRESS 3751 E. Do	uglas					 S RGE . 121
<u>Wichita, K</u>	\$ 67218	· · · · · · · · · · · · · · · · · · ·		WELL P		
PLUGGING CONTRACTOR ADDRESS	CONFIDEN	TIAL				KCC KGS (Office Use)
TOTAL DEPTH 4932	PBTD 4416	*		4 4		
SPUD DATE 11-29-81	DATE COMPLETED 1-4	-82	*	.		·
ELEV: GR 1590' DF 1596' .KB 1588'						
DRILLED WITH (CANALY) (ROTARY) (水水水) TOOLS	,				ļ
Amount of surface pipe	set and cemented	404 '		. DV To	ol Used? _	No
	APP	IDAVIT	I			
STATE OF Kansas	, COUNTY	or <u>Sed</u>	gwick_		SS, I,_	
Floyd C. Wilson	OF LAWF	JL AGE, BEI	NG FIRST	r duly :	SWORN UPON	HIS OATH,
DEPOSES THAT HE IS	President) (RXX)	of) Re	ach Pet	roleum Cor	poration
OPERATOR OF THE Bart	cholow	LEASE,	AND IS	DULY A	UTHORIZED 1	O MAKE
THIS AFFIDAVIT FOR AND	ON THE BEHALF. OF SA	ID OPERATOR	, THAT	WELL NO	· <u> </u>	ON
SAID LEASE HAS BEEN CO	MPLETED AS OF THE	th DAY O	r_ Janu	iary	, 19_82	_, AND THAT
ALL INFORMATION ENTERE	D HEREIN WITH RESPEC	r to said w	ELL IS '	TRUE ANI	D CORRECT.	·
FURTHER AFFIANT SAITH	NOT.			Λ		
·			(S)	Fax	200	Viles
SUBSCRIBED AND SWORN B	EFORE NE THIS 12th	DAY OF	Flor	yd C. व uary	lilson, Pre	sident 82

STATE OF KANSA3

My Appl. Expires 4-1-85 MY COMMISSION EXPIRES:

**The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

Sold

4480-861

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important sones of porosity and contents thereal; cared intervals, and all drill-stem tests, in-cluding dapth interval tested, cushion used, time tool open, flowing and shul-in pressures, and recoveries, FORMATION DESCRIPTION, CONTENTS, ETC. NAME DEPTH Log Tops Red Eagle 26391 Onaga 27471 Indian Cave 27581 Wabaunsee 2806 ' Stotler 2955' Tarkio 2977' Lecompton 3504 ' Kanwanka Shale 3550' Elgin Sand 3612' Oread 36951 Heebner 3733' Douglas 3743' Brown Lime 3920' Dennis 4311' CONFIDENTIAL 4344 Hertha Swope 43691 Base Kansas City 43901 Fort Scott 4458' RELEASED Kinderhook Shale 46491 Viola 4758' Viola Marker 4851' FEB 0 1 1984 Simpson Sand 48881 Rec. 420 water THP 15 1945 .. IFP 74. <u>DST #1</u>, 3083'-3137', Lower Tarkio, 30-50-30-60. 116 psi., ISIP 1237 psi., FFP 169-180 psi., FSIF 1227 psi., FHP 1477 psi DST #2, 3707-68', Upper Douglas, 30-60-30-60. Rec. 420' \$W IHP 1915 psi., IFP 61 123 psi., ISIP 1338 psi., FFP 185-205 psi., FSIP 1297 psi., FNP 1843 psi. DST #3, 4468'-4508', Miss. Osage, 30-60-45-90. Rec. 3800 GIP. 125' HOCM (25% gas; 33% oil, 42% mud), 25' mud. IHP 2204 psi., IFP 41-41 psi., ISIP 802 psi., FFP 61-61 psi., FSIP 997 psi., FHP 2163 psi. DST #4, 4865'-4900', Simpson Sand, 30-60-30-60. Rec. 75' mud (25% filtrate water 75% mud). IHP 2493 psi., IFP 30-30 psi., ISIP 41 psi., FFP 30-30 psi. FSIP 51 psi. FSIP 51 psi., FHP 2400 psi. Report of all strings set -- surface, intermediate, production, etc. CASING RECORD (New) or (Nagad) Size hole drilled Size casing set Weight lbs/ff. Setting depth Purpose of string Surface 8-5/8" 4041 common 275 3% CaCl, 2% gel Production 4-1/2" 45781 c ommon 300 12}# gilsonite, 10 bbls salt flush. LINER RECORD PERFORATION RECORD Teo. ft. Bottem, M. Socks cement Shots per ft. Size & type Depth interval 4480-86 TUBING RECORD Setting depth Packer set at 4415' 2-3/8" ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Acidize w/1500 gals 15% MA. Fraci w/33.000 gals Versagel. 4480-861 150 sacks 20/40, 50 sacks 10/20 sand. Date of first production Producing method (flowing, pumping, gos lift, etc.) Gravity 2-4-82 Pumping Gas-oil ratio % 20 Choked back Disposition of gas (vented, used on lease or sold) Perforations