ACO-1 WELL HISTORY AFFIDAVIT OF COMPLETION FORM TYPE Compt. SIDE ONE DOCKET NO. NP (Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed. FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM.

X Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)\*\*\*Check here if NO logs were run\_

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

		WALL VALUE OF THE	ከለጥፔ		20 07			
LICENSE # 5050		EXPIRATION	DALL	b	30-84		7.1	22.
OPERATOR Hummon Con	poration			API NO	) <u>1</u>	5-007-21	,/44-0	2000
ADDRESS 400 One Ma	in Place		<u> </u>	COUNTY	<u> </u>	Barber		
Wichita, 1	KS 67202			FIELD	McRe	nolds SW		
** CONTACT PERSON PHON	Wilber Berg E 263-8521			PROD.	FORMA'	TION Indicate	None if ne	w pay.
PURCHASER N/A				LEASE		Chapin		
ADDRESS				WELL !	NO	3-36		<u> </u>
				WELL I	LOCATI	ON 130'E	of C	NE NW
DRILLING Big-H Dri				2110	Ft. fr	om west	L	ine and
CONTRACTOR				660	Ft. fr	om <u>north</u>	L L	ine of
								RGE 11 (W).
PLUGGING Clarke Con	KS 67202				WEL	L PLAT		(Office
CONTRACTOR ADDRESS 107 W. For	vler, Box 187				(			Use Only) KCC KGS
TOTAL DEPTH 3930 SPUD DATE 2-14-84	P	BTD 3834'				36		SWD/REP_PLG
ELEV: GR 1682 I	F 1692 KB	1695	<del></del>					
DRILLED WITH (CABLE)								
DOCKET NO. OF DISPOSA USED TO DISPOSE OF WA	AL OR REPRESSURI	NG WELL BEI EASE <u>N/</u>	NG					
Amount of surface pi	e set and cemen	ted_205.11		_DV Too	1 Used	1?NO		
Dry Disposal, Inj	dis AFFIDAVIT AF	PLIES TO: (	(Circl	e <u>ONE</u> )	- 0il	l, Shut-i indicate	in Gas, type o	of re-
ALL REQUIREMENTS OF	THE STATUTES, RUE BEEN FULLY COM	LES AND REC	GULAT I	ONS P	ROMULGA	ATED TO I	REGULAT	TE THE OIL

## $\underline{A} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{V} \ \underline{I} \ \underline{T}$

\_\_\_\_, being of lawful age, hereby certifies Wilber Berg that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

SUBSCRIBED AND SWORN TO BEFORE ME this 23rd day of April

Wighita, Kansas

19 84. SANDRA L. MENDOZA STATE NOTARY PUBLIC SEDGWICK COUNTY, KANSAS MY APPT. EXP.

February 13, 1986 MY COMMISSION EXPIRES:

STATE CORPORATION COMMISSION \*\* The person who can be reached by phone regarding Apply concerning this CONSERVATION DIVISION information.

Side TWO OPERATOR Hummon Corporation

Estimated

Production-I.P.

LEASE NAME Chapin

SEC 36 TWP 31 RGE 11 (W)

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO 3-36

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and

Show Geological markers, logs run, or other Descriptive information.

Gos-all ratio

**Perforations** 

CFPB

interval tested	l, cushion	used, til	ed, time tool open, flowing and					Descriptive information.				
shut-in pressur Formation descr	iption, co	ntents,	etc.	Top	Bott	OM .	Name	Depth				
DST #1: 373 OP 45-60-60 Good blow of Rec. 320' f	of no Drill if samples 4-3780' -90 ff bottom luid	of bucke	sts Run. logical Survey.  t thruour 1284-1206	8-191		I I I I	ELECT. LO Elgin Sh Heebner Ogls Lm Ogls Sh Lansing LTD	3516 -18 3692 -19 3731 -20 3776 -20 3877 -21 3930 3930				
DST #2: 360 OP 30-45-30 Weak blow 1 Weak blow d Flushed too Rec. 30' mu SIP 1340-12 FP 67-67/67 HP 1892-189  Sand Red Beds Red Beds Red Beds & Shale & Lime RTD	-90 st opening ied - 2nd 1 in 5" - d 28 -78 2  0 80 Shale 228 e 1545	80 228 1545 3930 3930					MΔ	ELEASED  R 1 1985  CONFIDENTIAL				
Report of all string			<del></del>	E. CAGTA	'A DEGODE							
Purpose of string	Size hale drilled	Size casing set	Weight Ibs/ft.	Satting depth	Type com		or (Us:	Type and percent additives				
Surface	12 1/4	8-5/8	23#	218	Common	~~-	215	2% gel 3%cc				
Production	7 7/8	5-1/2	14#	3853	60-40 Poz		100	2% gel, 10% salt				
								5# gils per sx., 500 gal mud swee				
	LINER RECOI				•							
Top, H.				TION RECOR	Depth interval							
Social coment							SB	3736 - 3638'				
	TUBING RECO	RD		4 sh	ots/ft	S	SB	3738 - 3742'				
Hise :	Setting depth	Pecker 1	et et 		-							
	<u> </u>	CID, FRACT	URE, SHOT,	CEMENT SQL	JEEZE RECO	RD		****				
	Ameu	int and kind of	meterial used				Dej	oth interval treated				
acidize w/250	gals 15%	MSR MA					3736 ~	3638'				
acidize w/3000 gals gelled acid & 3000 g frac w/nitrogen & 7½% foam acid & 14,500				gals gelled KCL water			3736 - 3738'					
diverting age	en & /¾% f nt	oam acid	& 14,500	U# 20/40	sand &		3736 -	3742'				
Date of first production  To be P & A		Producin	g method (Howi	ng, pumping, g	on lift, etc.)		Gra	vity				
To be P & A	ON		Ges		(Water							

MÇF