** The person who can be reached by phone reached by phon

____5-20-85

MY COMMISSION EXPIRES:

JUN 06 1984 CONSERVATION DIVISION Wightla, Kansas

Estimated

Production -I.P.

Disposition of gas (vented, used on lease or sold)

SEC. 6 TWP, 21 RGE. 12

Gas-oll ratio

CFFB

%

Perforations

FILL IN WELL INFORMATION AS REQUIRED: WELL NO. SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contants thereof; cored intervals, and all drill-stem tests, including depth interval tastics, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. TOP HAME HOTTOM DEPTH Check if no Drill Stem Tests Run. <u>log Tops</u> Anhy 677~707 3094 Sand 0 200 (-1234)Heebner Red Bed 200 677 (-1253)Toronto 3113 (-1267)Anhy 677 3125 707 Douglas 3221 (-1361) Shale 707 1450 Brn Lime 3239 (-1379) Lime & Shale 1450 3590 Lans K/C 3486 (-1626) Arb Zn 1 ArbuZn 2 3495 (-1635) RTD 3593 (~1733) DST #1 3236 - 3284 TIMES: 45-45-45-45 BLOW: 1st Slow bldg - Strong 9" at end; 2nd Strong 9" throughout REC: 100" Oil Specked Gassy Mud, 240" GIP IFP: 27-30 FFP: 34-44 ISIP: 227 FSIN: 181 DST #2 3448 - 3488 45-45-45-45 TIMES: BLOW: 1st fair surging, 1½" in bucket, 2nd 1" surging blow throughout REC: 60' SOCGM IFP: 91-109 FFP: 109-134 ISIP: 600 ≸SIP: 518 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 Walght Ibs/ft. Satting depth Purpose of string Size hale drilled Type and percent additives Type coment Sacks 124" 8-5/8" 50/50 POZ 280 surface 23 3001 2% Gel, 3% CC Gilsonite 5# pr Sk 7-7/8" 5711 production 3588 REG POZ 150 18% Salt Sat 3/4 CFR2 LINER RECORD PERFORATION RECORD Bottom, ft. Sacks coment Top, ft. Shots per ft. Size & type Dapth Interval TUBING RECORD 2 jet 3496-3*5*02 Setting depth 2" 2 3590 jet ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of moterial used Depth interval treated 750 gal 28% <u>3496-3502</u> 3511-3514 750 gal 28% 3516<u>-3521</u> Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Jan. 28, 1984

Gas

10

<u> 24th </u>day of <u> J</u>anuary

19 84 .

NOTARY PUBLIC - State of Kansas BESSIE M. DeWERFF my Appt. Exp. May 20, 1985

Bessie M. DeWerff(NOTARY PUBLIC)

MY COMMISSION EXPIRES:

5-20-85

RECEIVED ** The person who can be reached by phone regarding any questions COMMISSION this information.

FEB 0 6 1984

ACO-1 WELL HISTORY (X) SEC. 6 TWP. 21 RGE. 12 (W)

FI	LL IN WELL				METI	NO.	1 1	Z1 RGE . 1Z	-
Show all important zones of parasity and contants thereof; cared intervals, and all cluding depth interval tastes, cushion used, time tool open, flowing and shut-in pres							SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.		
	ION DESCRIPTION,			TOP	ВОТТ		HAME	DEPTH	-co-miquij
Check 1	Re Ar Sh Li	end ed Bed hy nale me & Sha		200 677 707 1450	7 70 7 1450	7 T 7 E 0 E 0 E	Anhy 677 Heebner Toronto Oouglas Brn Lime Lans K/C Arb Zn 1 ArbuZn 2	7-707 3094 (-1234 3113 (-1253 3125 (-1267 3221 (-1361 3239 (-1379 3486 (-1626 3495 (-1635 3593 (-1733)))))
TIMES: 45-4 BLOW: 1st S REC: 100' C IFP: 27-30 DST #2 3448	45-45-45 Slow bldg - Dil Specked FFP: 34-44 B - 3488	l Gassy M	1ud, 240'	GIP	Strong 9'	' thro	oughout		
TIMES: 45-4 BLOW: 1st 1 REC: 60' SO IFP: 91-109	fair surgir DCGM				j	blow ·	throughou	ut	
If additional	space is n		-	******	RECORD	(New)	or (Used)	
. Purpose of string	Size hole drillad	Sixe casing set	Weight lbs/ft.	Setting depth	Туре сен		Sacks	Type and percent additives	_
surface	124"	8-5/8"	23 .	3001	50/50 P	OZ	280	2% Gel, 3%	CC
production	7-7/8" 5½"			35881	3588' REG POZ		150	Gilsonite 5 18% Salt Sa	pr Sk t 3/4 CF
			,						
LINER RECORD						PERFORA	RATION RECORD		
o, ft. Bottom, ft. Sacks cement			Shots 2			e & type Depth interval			
TUBING RECORD Setting depth Packer set of				<u> </u>			et 3496-3502		
2"	3590 '			2		j∈	et	3516-352	<u>4</u>
			URE, SHOT,	CEMENT SQ	UEEZE RECO	RD			_
Amount and kind of material used							Depth interval treated		_
750 gal 28% 750 gal 28%					2 2 . 1			3496-3502 3511-3514 3516-3521	
Dete of first production Producing mothed (flowing, p					, pumping, gas lift, etc.)			Gravity	
Estimated Production -I	P. 10	bb	Gas		MCF Water	%	Gas-	oll ratio	

Perforations