\*\* The person who can be reached by phone regarding any questions concerning this CONSERVATION UIVISION information. Wichita, Kansas

\*\*\* IF HOLE IS PLUGGED A THIRD COPY IS NEEDED. FOR INJECTION OR DISPOSAL FOUR COPIES ARE NEEDED.

COMMISSION EXPIRES: January 21, 1985

Estimated Production -I.P.

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

71

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

Gas-oil ratio

4264-4274<u></u>

CFPB

%

Perforations

OPERATOR FILL IN WELL INFORMATION AS REQUIRED: SEC. 21 TWP. 34S RGE. 21 (W)
WELL NO. 1-21A

Show all important zones of porosity and contants thereof; cored intervals, and all drill-stem tests, in- cluding depth interval tested, cushlon used, time tool open, flowing and shut-in pressures, and recoveries.							SHOW GEOLOGICAL MARKER'S, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.					
FORMATIC	тор	вот		NAME	DEPTH							
Check iff D.S.T. #1 4260-97' 30-60-60-90 Strong blow: Guaged 6.9 Min 20 min; 20.3 Mcf in during 2 nd Rec. 150' of 2904' of oil IFP 919-959 ISIP 1350	Mef initia 17.3 Mef 30 min. d flow. E mud L	n 15 min 11y; 9.4 in 25 mi id not g 1139	• 5 Mcf n;			;	TOPS: Elgin San Oread Heebner Toronto Douglas	d.	4211 4244 4263	(-233 (-242 (-246 (-248 (-251	(8) (1) (0)	
		ı										
If additional Report of all string		intermediate,	production, o	te. CASING	RECORD	(New)	or Otheren					
Purpose of string	Size hole drifted	Sixe casing sat (in O.D.)	Weight lbs/ft.	Setting depth	Type car	nont	Sacks	Тур	a and perce	int		
Conductor .	30"	20"	24#	120'	Common	1	350	2% cc				
Surface Production	7 1/4"	8 5/8" 4 1/2"	23#	872 <b>4,</b> 394.2	Lite Common		500 300 175	3% cc, ¼# FC 2% cc, 3% cc 18% Ca C12				
Troduction	7 1/4	4 1/2	10.5#	4, 394.2	J Comme		1,3	1 - 75% 	CFR-2	<u> </u>	ge	
		PERFOI			ATION RECORD							
Top, ft. N/A	Bottom, ft. Sacks comant		'	-		bo Jets 42		Depth interval 264-4274				
	TUBING RECO	RD	,				·	<u> </u>				
2 3/8 <sup>11</sup>	Setting depth 4,280	Pocker :	255 <sup>†</sup>							_ <del>_</del>		
				CEMENT SQ	UEEZE REC	ORD						
					Depth Interval treated							
N/A					N/A							
RECEIVED												
Producing method (flowing, pumping, gas lift, etc.)							Gravit	Gravity 40				