MAY 2 3 1983

STATE CORPORATION OF ARMS PUBLICY

RECEIVED

STATE CORPORATION COMMISSION

Wichita, Kansas

The person who can be reached by phone regarding antworker thind the state of the person who can be reached by phone regarding antworker thind the state of the s

January 21, 1985

OTARL

MY COMMISSION EXPIRES:___

__LEASE<u>__BARBY</u>_HARPER

SEC. 22 TWP 34S RGE 21 (W)

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 11-22

Show all important zones of porosity and contents thereof; Corad inter cluding dopth interval tested, cushion used, time tool open, flowing and		SHOW GEOLOGICAL MARKERS, LOGS R OR OTHER DESCRIPTIVE INFORMATI				
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH		
Check if no Drill Stem Tests Run.						
Check if samples sent to Geological	Survey		Ì	ł		
OST #1: 4268-98' 30-60-60-90 Good blow, Rec. 62' slightly oil and gas cut mud; 217' heavy oil cut mud. IFP Plug 65 FFP 65-102 ISIP 646 FSIP 637 OST #2 4298-4328' 30-60-60-90 V. week blow. Rec. 15' mud. IFP 28-28 FFP 28-28 ISIP 333 FSIP 287			B./LECOMPTO ELGIN SAND OREAD LM. HEEBNER TORONTO B./AMAZONI	4141 -230 4231 -241 4265 -249 4291 -25		
•	;	}				
•				,		
additional space is needed use Page 2,				·		
Report of all strings set—surface, intermediate, production, etc.	. CASING	RECORD (Ne	ew) or ((XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			

Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
30"	20"		r_ 96 '	Reg	350	2% CaC1
12 ½"	8 5/8"	23#	851 '	HiLite Common	550 100	3%cc, 2% gel, 4#FC
7 7 7/8"	4 1/2"	10.5#	4,399.0	Posmix Gilsonite	150 10	.75%CFR-2
	30" 12 ½"	30" 20" 12 ½" 8 5/8"	30" 20" 12 ½" 8 5/8" 23#	30" 20" 96' 12 ½" 8 5/8" 23# 851'	30" 20" '96' Reg. 12 ½" 8 5/8" 23# 851' Common Posmix	30" 20" 96' Reg. 350 12 ½" 8 5/8" 23# 851' Common 100 Posmix 150

LINER RECORD			PERFORATION RECORD							
Top, ff. N/A	Battom, ft.	Sacks comeat	Shots per ft. 4 SPF	Size & type Jumbo	Depth interval 4292–4312 **					
	TUBING RECO	RD .			·					
Sixe	Setting depth	Packer set at			1					
2 3/8"	4.330		1	1 '						

1,500 gal. 15% MCA	4292-4312
2,500 gal. 15% SGA	4292-4312
	21.01

5/11/83		Pumpi	12			_			GIAV.	40°		
Estimated OH		Gas				Water	9/			Gas-oil ratio ,	<u> </u>	
Production -I.P.	40	bbis. to	sm.	to	measwcr	<u> </u>	10	0 _	bbis.			CFPB
Disposition of ges (vented, used on lea	so or sold)					Per	fora	tions				
None being p	roduced			_					42	92 ~ 4312'		