(Name) day of SUBSCRIBED AND SWORN TO BEFORE ME this _

1983.

JUANITA HANSON McPherson County, KS My Appt. Exp. Nov. 19, 19五 (NOTARY PUBLIC) MY COMMISSION EXPIRES:

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

APR 04 1983

Perforations

FILL IN WELL INFORMATION AS REQUIRED:

LEASE ROBERT ARMBRISTERSEC. 18 TWP. 125 RGE. 20W

WELL NO.

ciouing cepth interv	zones of porosity al tested, cushion	and contents th		rvals, and all a			SHOW GEOLOG OR OTHER DE	SCRIPTIVE	INFORMATIO
	ION DESCRIPTION			ТОР	ВОТТ		NAME		DEPTH
ANHYDRITE TOPEKA HEEBNER TORONTO LANSING MARMATON CONGLOMERATE	f no Drill	Stem Tes	ts Run.	1681 3406 3580 3598 3620 3918 3980	389	0			
IFP 18-17 ICIP 12 FFP 159-2 FCIP 11				4005 3928	396	0			
RECOVERED 52	20 MUDDY 1	WATER							
[f additional	snace is n	neded ne	o Pago 2	C110 7					
If additional Report of all string			أدرو المستوالية المستوالية		BECORD				
If additional Report of all string Purpose of string		intermediate,	production, etc.				or (Used	, 	and percent
Report of all string	gs set — surface,		production, etc.	CASING letting depth	RECORD Type cem Reg. Po:	ent	Sacks	Type Ge HAL	and percent dditives LIBURTON 2%
Report of all string	set — surface, Size hole drilled	intermediate, Size casing set (in O.D.) 8 5/8	weight lbs/ft.	CASING letting depth	Type cem	rtland	\$acks . 325	HAL GEL	LIBURTON
Report of all string Purpose of string SURFACE	gs set — surface, Size hole drilled	intermediate, Size casing set (in O.D.) 8 5/8	weight lbs/ft. 3	CASING letting depth	Type cem	rtland	Sacks	HAL GEL	LIBURTON
Report of all string Purpose of string SURFACE	sset — surface, Size hole drilled 12½	Size casing set (in 0.D.) 8 5/8	weight lbs/ft. 3	CASING setting depth	Type cem	rtland	Sacks 325	HAL GEL	LIBURTON 2%
Report of all string Purpose of string SURFACE	Size hole drilled 12½ LINER RECOR	Size casing set (in 0.D.) 8 5/8	weight lbs/ft. 3	CASING setting depth	Type cem	rtland	Sacks 325	HAL GEL	LIBURTON 2%
Report of all string Purpose of string SURFACE	Size hole drilled 12½ LINER RECOR	Size casing set (in 0.D.) 8 5/8 D Sacks ce	weight lbs/ft. 3	CASING ietting depth 729	Type cem Reg. Po:	ent rtland ERFORAT	Sacks 325	HAL GEL	LIBURTON 2%
Report of all string Purpose of string SURFACE	Size hole drilled 12½ LINER RECOR	Size casing set (in 0.D.) 8 5/8 D Sacks ce	Weight Ibs/ft. 3 24 ment TRE, SHOT, CI	CASING ietting depth 729	Type cem Reg. Po:	ent rtland ERFORAT	Sacks 325 FION RECOR	HAL GEL	LIBURTON 2%
Report of all string Purpose of string SURFACE	Size hole drilled 12½ LINER RECOR	Size casing set (in 0.D.) 8 5/8 D Sacks ce RD Packer se CID, FRACTU	Weight Ibs/ft. 3 24 ment TRE, SHOT, CI	CASING Setting depth 729 Shots po	Type cem Reg. Po:	ent rtland ERFORAT	Sacks 325 FION RECOR	Type of HAL GEL	LIBURTON 2%

** The person who can be reached by phone regarding any quest ** STATE CORPORATION COMMISSION $\mathcal{OH}-\mathcal{O}4-\mathcal{O}4-\mathcal{O}3$

MY COMMISSION EXPIRES:

APR 0.4 1983

(NOTARY PUBLIC)

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ECCO

FILL IN WELL INFORMATION AS REQUIRED:

LEASE ROBERT ARMBRISTERSEC. 18 TWP. 125 RGE. 20W

WELL NO.

Show all importan	t xones of porosity rval tested, cushion	and contents t	hereof; cored in	ntervals, and a	ll drill-ste	m tests, in-	SHOW GEOLOG OR OTHER D	GICAL MARKERS, LOGT RUN ESCRIPTIVE INFORMATION
	TION DESCRIPTION			ТОР		воттом	NAME	DEPTH
Check if no Drill Stem Tests Run. ANHYDRITE TOPEKA HEEBNER TORONTO LANSING MARMATON CONGLOMERATE RTD					1 6 0 8 0 8 0 5	38 <u>9</u> 0		
IFP 18-1 ICIP 1 FFP 159- FCIP 1	-30-30-30 124 PSI			392	8	3960		
RECOVERED 5	20' MUDDY	WATER						
•								
	•							
				1				
[f additional	space is i	needed us	e Page 2,	Side 2				
Report of all string	gs set — surface,	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	·	CASING	RECOR	D (New)	or (Used)
Purpose of string	Sixe hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Тур	e cement	Socks	Type and percent additives
SURFACE	122	8 5/8	24	729	Reg.	Fortland	325	HALLIBURTON GEL 2%
				· · · · · · · · · · · · · · · · · · ·				
						-		
	LINER RECOR	RD				PERFORA"	TION RECORD	
, ft. B	ottom, ft.	Sacks ce	ment	Shots	per ft.		& type	Depth interval
	TUBING RECO	en l		-				
3	etting depth	Packer se	ot at		-			
				<u> </u>				
	A	CID, FRACTU	IRE, SHOT, C	CEMENT SQ	JEEZE R	ECORD		
	Amou	nt and kind of n	neterial used				Depti	n interval treated
			30-00-0					
e of first production		Producina	method (flow)	16. gumaire -	ng	1		
	Tar		- 	a, pampaig, g	mit, Bit		Gravity	
timated oduction -I.	P.		Gas		Wate	7%	Gaz-o	il ratio
osition of gas (vented, used on lease or sold)					ACF	10	bbis.	CFPB