** The person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person who can be reached by philippar are likely at the person of the person any questions concerning this

5-06-85

MY COMMISSION EXPIRES:

(NOTARY PUBLIC)

(EX

OPERATOR Diamond Shamrock Exploratibease NAMET. D. Gottschalsec 2 TWP 7S RGE 20 FILL IN WELL INFORMATION AS REQUIRED. WELL NO 4-2 (W)

FILL IN WELL INFORMATION AS REQUIRED:

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.

snut-in pressu	res, and r	•		open, 116	·	1		· · ·	
Formation desc				Top	Вс	ttom	Name	Depth	
	if no Drill Stem T if samples sent Ge			0 2450	24 TI	÷50)	Stone Co Topeka Heebner Toronto Lansing Base Of Arbucklo	3144 3338 3350 KC 3366 KC 3578	
DST#1 3350-3 30/30/30/60 - Recover 195'		ow 52/104	4 ISI 97:						
DST#2 3523-3 First flow - mud - 48% oil	35/52 ISI	60/60/120 1008, S	0 econd flo	ow 52/52	PSI 60)9, Red	covery 67	' oil cut	
DST#3 3552-3 First flow - 30% oil 70% n		30/30/60 209, Sed	cond flow	w 52/52 I	FSI 609,	Revo	cery 60'	oil cut mud,	
DST #4 3618- Recovery - 5				flow - 3	5/52 ISI	87,	Second fl	ow 52/52 FSI 1	
If additional Report of all string				tc. CASI	G RECOR	D (Ne	w) or (Us	ed)	
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	1	Type co		Sacks	Type and percent additives	
Surface Production	12 1/4" 7 7/8"		24# 9 . 5	294 3646	Class ' Scaveng EA-2		180 25 200	2% ge1 3% cc 18% salt	
							200	6# gilson. 5%	
	LINER RECOR	D				DEPLOS	A 710 N 710 N		
op, ft. B	p, ft. Bottom, ft. Sc			Shots	per ft.	PERFORATION RECO		Depth interval	
	<u></u>	Í) -	42 di	la, jet	3598-3602		
xe (11 114 117), S	TUBING RECO	Packer s	et at	1 2	<u> </u>	42 di	la. jet	3511-3515	
2 3/8"	3545!		2	2 .42 d		a. jet	3524-3529		
**************************************	,	nt and kind of r		CEMENT SQL	JEEZE REC	ORD			
0.0	>							oth interval treated	
00 gal Acetic 50 gals 7 1/2"	,	andoned v	v/CIBP @3	3590 w/20	cmt o	n top)	3598-360 3511-351		
50 gal 7 1/2%	HCL & 1500	0 gals 15	5% MCA				3524-352		
ate of first production		Producing	method (flow)	ing, pumping, g	s lift, etc.)				
<u>tate Potential</u> Estimated	Oil		Gas ,	Pumping	Water			vity 37°	
Production-I.P					Maier		Gas	-on ratio	
sposition of gas (vented,	used on lease or so	25.5 * bbli		0	ICF T	% 0		СЕРВ 3511-3515	