MY COMMISSION EXPIRES: 11-28-84 (NOTARY PUBLICOMMISSION)

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

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Side TWO Mobil.	Oil Corpo	ration	LEASE			Ut.sec	36 TWP	325 RGE 38W	_(M)
FILL IN WELL I		-			NO4	—- _i			
cored intervals	ontents thereof; including depth pen, flowing and			Show Geological markers, logs run, or other Descriptive information.					
Formation descr				Top	Boti	tom	Name	Dept	<u>h</u>
x Check i Check i Surface, clay Sand & redbed Redbed, sand & Anhydrite Shale Lime & shale	f samples & sand	sent Geol		0 280 598 1745 1757 2396	280 598 1745 1757 2396 6430) e	THIS DATI enviently will be ATA lo	A NOT, AVAILAGE forwarded	ie -
If additional	space is n	eeded use	Page 2			ľ			
Report of all string	s set — surface,	intermediate,	production, et	c. CASIN	G RECORI) (New) or (Use		
Purpose of string	Size hole drilled	Sixe casing sat (in O.D.)	Weight lbs/ft.	Setting depth	Type cen		Sacks	Type and porce additives	
Surface	2 1/4"	9 5/8"	36#	1727'	Class Class		555 185	12% ge1, 3 3% CaCl ₂	% CaCl ₂
Production -	8 3/4"	5-1/2"	14#	6425	Class	H	755		
	LINER RECO	RD				PERFORA	TION RECOR	D ·	
Top, ft. B	ottom, ft.	Sacks ce	Sacks carrier Shots per ft. Size 6 type Depth Interval						
TUBING RECORD			- 2 shot	2 shots/ft.		6292-6294 6262-626			
Size S	etting depth	Packer s	et at	 				5241-6246,	
3/8" - 61	94*	CID, FRACTI	IDE CUAT	CEMENT SO		<u> </u>		6213 6236,	
 		ant and kind of		CEMENI 30	OEEAE KEC	- KU		6200/6214 th Interval treated	
 				<u> </u>					· · · · · · · · · · · · · · · · · · ·

Purpose of string											
	Size hole drilled	Size casing sot	weight lbs/ft.	CASI	IG RECORD (No		ew) or (Use XXX Sacks		Type and parcent additives		
Surface	2 1/4"	9 5/8"	36#	1727'	Class H		55 85		gel, GaCl ₂		
Production -	8 3/4"	5-1/2"	14#	6425	Class H	I	55				
			,				 -		- <u></u>		
- ,	LINER RECOR		· · · · · · · · · · · · · · · · · · ·	<u> </u>				TION RECORD			
Top, ff.	Bottom, ft.	Sacks co	,ment		1		r type	ľ	Depth Interval		
TUBING RECORD					-2 shots/ft.			5292-6296, 5262-6267,			
Size	Setting depth Pack		sat of						5241-6246,		
3/8" - 6	194	CID, FRACT	URE, SHOT,	CEMENT SQL	JEEZE RECOR	 {D			6236	,	
 		int and kind of						6200/ Depth Interv			
idize L. M. poid by Dowell of	dropping 7:	l ball se 2,000# o	ealers. E 20-40	Frac'd w	/80,000 lows: 8	,000 	a1. w			! ====================================	
00# sd, 12000 gal. /1 ppg. sand - 12000 Dote of first production Producing method (flow				ing, pumping, gos lift, etc.) Gravity						, u	
Awaitingedipe	Linboiconne	tion	GDI		Water			Gas-oil ratio			
Production-I. Disposition of gas (venter	Ρ. '	bb			ACF .	%	bbls.	<u>.</u>	6200/	CFPB	

Side TWO Mobil Oil Corporation