NO. OF COPIES RECEIV	ED			-					th C-10: vised 1-			
DISTRIBUTION					119	693 ns		<i>1</i>		ype of Lease		
SANTA FE		NEW	MEXICO OIL	CONSE	ERVATION	COMMI	S/S (ON		ite 🚫			
FILE		WELL COMPL	ETION OR	RECOM	PLEJUPI	4 REPO	RT AND	4.00G1.	٠	Gas Lease No.		
U.S.G.S.					- (	$T^{g} = H$	37 AM	300		-93410		
LAND OFFICE							HIT	99 VIII	iin	milkerinin		
OPERATOR												
la. TYPE OF WELL						<del></del>		7. Uni	t Agreen	nent Name		
id. Type Or Well	91	L  GAS					rce					
b. TYPE OF COMPLE		L GAS ELL WEL	L DF	8 Y	OTHER	vvate	rvell	8. Far	m or Le	ase Name		
NEW L WORK DEEPEN BACK RESVR. OTHER										New Mexico S State		
2. Name of Operator				*:	OTHER			9. Wel	l No.	State Engr		
Humble Oils Rosa Ca										WS-4 (#CP 427) 10. Field and Pool, or Wildcat		
Humble Oil & Refa Co.												
Box 1600 Midland Texas 79701										San Andres Water		
3. Address of Operator  Box 1600 - Midland, Texas 79701  4. Location of Well												
									/////			
UNIT LETTER	LOCATED	650 FEET	FROM THE	W	LINE AND	175	FEET	FROM				
					//////	IIIX	77771	11/1/ 12.00	•			
THE S LINE OF	sec. 2	TWP. 22-5 R	<sub>ве.</sub> 37- <i>Е</i>	NMPM		7111X			EA			
					od.) 18. E	levations	(DF, RKB	, RT, GR, etc.	7 19. El	ev. Cashinghead		
6-29-68 20. Total Depth	7-10-6	28	7-11-68	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_	. 1.00		, Rotary Tools	<u></u>	Cable Tools		
	21. P	lug Back T.D.	22. It Ma	Multiple iny	Compl., Hov	w 23.	Drilled By			Cable 1001s		
4900'							<del>&gt;</del>	4900		, Was Directional Survey		
24. Producing Interval(									23.	Made		
4060	thru 46	82'- Sa	n Andr	re s						No		
26. Type Electric and								Т	27. Was	: Well Cored		
										No		
G.R. N.	Collar F	04.	ASING RECOR	O (Repor	t all strings	set in w	ell)					
28.	WEIGHT L		TH SET		SIZE			IG RECORD		AMOUNT PULLED		
CASING SIZE					12/4" 200 SX C					None		
7-78	95/8" 32 7" 20		4883'		83/4" 1st stage 5			525 CX (	CIC			
					2nd stage		tone 1			None		
							(1 F. 4 :					
29.		LINER RECORD				30.		TUBING	RECOR	RD		
SIZE	TOP	воттом	SACKS CEI	MENT	SCREEN		SIZE	DEPTH S	ET	PACKER SET		
					·							
31. Perforation Record	(Interval, size o	and number)			32.	ACID, SI	OT, FRAC	TURE, CEMEN	, CEMENT SQUEEZE, ETC.			
DEPTH INTERVAL AMOU								AMOUNT AN	UNT AND KIND MATERIAL USED			
Intervals Pert. 4662-82-465056 - 4615-20								4615-29	- 4	1506-12-4420-9		
4951.64 - 4931-46 - 4534-48 - 4701- 4518 - 42										DI- 7310 - 42/7-1.		
4238-62-4171-4200-4120-49-4060-74- hy										1060-74- W7 Z/		
				l	Shots	1						
33.				PRODU				T	Chari	(Pd Shut i-)		
Date First Production	Pro	oduction Method ( $F$	lowing, gas lif	t, pumpin	ng - Size an	id type pu	mp)	. Well	Status	(Prod. or Shut-in)		
Water Well			<del>- 1</del>	<del></del>	VI 101.1		1/05	Water - Bh	, T	Gas - Oil Ratio		
Date of Test	Hours Tested	Choke Size	Prod'n. F Test Per		)il - Bbl.	Gas	- MCF	water — Br	<b>'*'</b>	GGS OIL FIGHE		
			01 021 511	<del>&gt;</del>	C	VCE.	11/~+~-		01.0	Gravity - API (Corr.)		
Flow Tubing Press.	Casing Press	Calculated Hour Rate	24- Oil — Bbl	1.	Gas - 1	VI C F	water	- 551.	10,10			
34. Disposition of Gas (Sold, used for fuel, vented, etc.)									Test Witnessed By			
34. Disposition of Gas	(soia, usea for	jaet, vented, etc.)								,		
25 11 26 112 2				<del></del> -								
35. List of Attachment	S	<del></del> -										
36. I hereby certify the	at the info-sei-	n chaum an bath si	des of this for	m is true	and comple	te to the	best of mv	knowledge and	belief.			
Jo. 1 nereby certify the		L SHOWN ON GOIN SI	ace of meed for		<i></i>		,,	•	•			
1	150 B	Ten		/ 1	11 210	الساء			_	7-26-68		
SIGNED /		W	TITL	<i>اب</i> E	nit H	ت 17 <b>9</b>		DATE	Ξ			