	-:							Fo	orm C-10	25	
	DISTRIBUTION								Revised 1-1-65		
SANTA FE	A FE NEW MEXICO OIL: CONSERVATION COMMISSION								$\overline{}$	ype of Lease	
FILE		1 1004 COA	ADI ETIC	N OR RECO	MPI FTION	REPO	RT AND	LOG St	ate 📙	Fee X	
U.S.G.S.		VELL CON	MF LL IIC	on on neco	,,,,,, EE			5. Sta		Gas Lease No.	
LAND OFFICE									. e	L8AE	
OFERATOR											
								7 Ur.	it Agree	ment Name	
ld. TYPE OF WELL								1,, 6,	.,,		
	OIL WEL	🗌	WELL X	DRY	OTHER			8. Fa	rm or Le	ease Name	
b. TYPE OF COMPLETION									S. E. Long		
WELL OVER DEEPEN BACK RESVR. OTHER									11 No.		
2, Nameoi Operator									5		
Mobil Oil Corporation									10. Field and Pool, or Wildcat		
3. Address of Operator									Blinebry Gas		
Nine Greenway Plaza E., Suite 2700, Houston, TX 77046											
4, Location of well											
0	LOCATED	660	FFT FROM	THE South	LINE AND	1880	FEE	T FROM			
UNIT LETTERU	LOCATED	<u> </u>	22,		IIIII	IIIX		12.	County		
THE East LINE OF S	ec 11 1	TWP. 225	RGE.	37E NMPM		IIIX			ea		
15. Date Spudded	16. Date T.D. F	Reached 17	. Date Con	npl. (Ready to F	rod.) 18. E			B, RT, GR, etc	.) 19. E	lev. Cashinghead	
8-21-78			8-31				6GR_			. Cable Tools	
20. Total Depth	21. Plu	ig Back T.D.		Many	e Compl., Hov	23.	Intervals Drilled By	, Rotary Tool	S	Caple Tools	
6491		6200		Du	a1		<u></u> ⇒	<u> </u>	121	5. Was Directional Survey	
24. Producing Interval(s)	, of this comple	tion - Top,	Bottom, No	ime					2.	Made	
		-								No	
5446-5819	Blinebry								1 27. Wc	NO us Well Cored	
26. Type Electric and Ot	her Logs Run									No	
GR-Col.							-11)		ــــــــــــــــــــــــــــــــــــــ	NO	
28.				RECORD (Rep		Set in w		NG RECORD		AMOUNT PULLED	
CASING SIZE	WEIGHT LB	./FT.	DEPTH SE		LE SIZE						
13 3/8			265		<u>3</u>) sx			
9 5/8			2815		7 7/8		1000 sx 925 sx				
5 1/2	 	6	491		_//8			- SX			
		LINER REC	DRD.			30.		TUBIN	G RECC	RD	
29.			BOTTOM SACKS CE		SCREEN	SIZE		DEPTH SET		PACKER SET	
SIZE	TOP	8011		(0)(0) 02							
		 					, , , , , , , , , , , , , , , , , , , ,				
A. Bartandan Bagard (Internal size as	nd number)			32.	ACID, SI	HOT, FRA	CTURE, CEM	ENT SQL	JEEZE, ETC.	
31. Perioration Record (Interbut, Sate on Interbut, Am									OUNT AND KIND MATERIAL USED		
5446-51; 56-62; 5499-5504; 06-08; 30-32; 5446-5819 600								6000 gal	O gals 15% FeHCI		
36-44; 78-5	604; 18-2	4; 62-67	/; //-E	88; . (100 H-4						,	
5721-24; 57	08-5805;	17-19. V	N/ IJSPE	. (170 Hor	.87						
											
33.					DUCTION			Lar	II Same	s (Prod. or Shut-in)	
Date First Production	Prod	luction Metho	od (Flowin	g, gas lift, pum	ping - Size ar	d type pi	ump)	***			
			Flowin				s — MCF	Water — I		−in Gas – Oil Ratio	
Date of Test	Hours Tested	Choke		Prod'n. For Test Period	Oil — Bbl.	1	s – мсг 784	Nater = 1	8	71,272	
9-15-78	24	16/6						r – Bbl.	_	Gravity - API (Corr.)	
Flow Tubing Press.	Casing Pressu	re Calcul Hour F		Oil - Bbl.	Gas —	мсг		– 22		46.2	
N/A	350		<u>→</u>					Test Witt	nessed F		
34. Disposition of Gas (Sold, used for f	uel, vented,	etc.)								
35. List of Attachments Packer Leak	and Test										
36. I hereby certify that	the information	shoum on h	oth sides o	of this form is t	rue and compl	te to the	best of m	y knouledge a	id belie	f.	
1											
SIGNED J. W	1 D. A.	- 2 9 -		<i>F</i>	Authorize	d Age	nt	DA	TE	10-23-78	
SIGNED Q. W	. Ourse			TITLE							