Form 3160-4 (July 1992)

UN! D STATES DE

BUREAU OF LAND MANAGEMENT

FORM APPROVED

HOBUSquella VIII

OMB NO. 1004-0137 AEXICO x 88240 mary 28, 1995

				LAITE	WAINA	GENTEIT		\mathbb{R}	<u>EOEIV</u>	ED	NM 86				
WELL CO	MPLE	TION	OR F	RECO	DMPL	ETIO	N REPO	R	T AND	L.OG*	6. IF INDI	AN, ALLO	TTEE OR TRIBE NAM	1E	
1a. TYPE OF WELL: OIL WE			L X	GAS WELL	П	DRY 🗌	Other _1	17	1 11	10.00	7. UNIT A	GREEME	NT NAME		
b. TYPE OF COMPLETION:			SL	WELL		DKY L	Other APR	1.	11/	AH '9)				
NEW WELL	WORK OVER	DEE EN	P-	PLUG BACK		DIFF. X	Other - CA								
2. NAME OF OPERA				- DATE I		KESVK. —	AR	F.3.			8. FARM (OR LEASE	NAME, WELL NO.		
MERIDIAN OIL INC.												LITTLE JACK 30 NO. 2 FEDERAL			
3. ADDRESS AND TELEPHONE NO.												9. API WELL NO.			
P.O. Box 51810, Midland, TX 79710-1810 915-688-6943												30-025-32481			
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface												10. FIELD AND POOL, OR WILDCAT			
1980' FNL & 2310' FFI												SOUTH SAND DUNES BONE SPRING			
At top prod. interval reported below												11. SEC., T., R., M., OR BLK.			
At total depth	At total depth											JRVEY OR	ARFA		
					14. Pl	ERMIT NO.		DA	TE ISSUED		SEU.	30, I	23S, R32E		
								1	. —		PARISH		13. STATE		
15. DATE SPUDDED	16. DAT	ET.D. REAC	HED	17 DATI	E COMPL (Ready to pro		1			LEA CO	<u>). </u>	NM		
					31/95	nearly to pro			ELEVATIONS (DF, RKB, RT, G 3627'		GR, ETC)*	19.	19. ELEV. CASINGHEAD		
20. TOTAL DEPTH, M	D & TVD	21. PLUG.	BACK T.I			27 TR MITTO	TO COLUMN								
8800'		21. PLUG, BACK T.D., MD & 7				HOW MAN	PLE COMPL., VY*		23. INTE	ERVALS LED BY	ROTARY	Y TOOLS	CABLE TOOL		
24. PRODUCING INTE	RVAL(S), OF T	HIS COMPLE	ETION - TO	OP, BOTTO	OM. NAME	(MI) AND TO	/T*		L_=	→					
													25. WAS DIRECTION SURVEY MADE	AL	
8650'-8690'	(4 JS	PF - 1	.36 H	OLES)	BONE	SPRIN	IG						_		
6. TYPE ELECTRIC A	ND OTHER LO	OGS RUN					·· ·· · · · · · · · · · · · · · · · ·								
												27. V	WAS WELL CORED		
28.				CAS	ING REC	ORD (Rep.	ort all strings se	et in	well)			Щ_			
CASING SIZE/GRADI		IGHT, LB./FT		DEPTH SE			LE SIZE			CEMENT, CE	EMENTING R	FCORD	AMOUNT PUL	LDD	
3/8"		48#		602'		17 17	2"		550 SXS				CIRC.	LED	
5/8"		28#/32#		500'		12 1/	4"		1700 SXS				CIRC.		
1/2"	17#		88	300'		7 7/8	н		1075 SX	(S			CIRC.		
													OIKO.		
SIZE			NER RE		· -				30.		TUBING REC		ORD		
SIZE	TOP (M	D)	BOTTOM (MD)		SACKS	CEMENT*	SCREEN (M	MD)	SIZE		DEPTH SET (MI) PACKER SET		
									2.875	85	<u>75' </u>		8575'		
PERFORATION RECY	ORD (Interval	riza and m					 								
									E, CEMENT SQUEEZE, ETC.						
OCOCY COECY (DEL MILES)							AM:	MOUNT AND KIND OF MATERIAL USED 500 gls 7.5% NEFE HCl							
											ng I-D 35# +				
												/40 Sand + 1	2,00		
•						PRODUCTI	OÑ.			ins Su	oer RC s	and			
TE FIRST PRODUCTION	N	PRODUCTIO	ON METH	OD (Flow			- size and type	of pu	mp)		WELL	L PT ATLIE	(Paradamina)		
4/1/95		_		1½" x							sh	ut-in) P	(Producing or ROD		
TE OF TEST	HOURS TE	STED	CHOKE	SIZE		N. FOR	OIL - BBL.		GAS - MCF.		WATER - BBL		GAS - OIL RATIO		
4/5/95	2	24	64/	/64"	TEST	PERIOD	75		20			20	2666:1		
OW. TUBING PRESS.	CASING PR	essure)	CALCU 24-HOU	LATED R RATE	OIL - B	BL.	GAS-N	OF.	0 7001	VATER - BBI		OIL GR	AVITY - API (CORR.)		
DISPOSITION OF GAS	(Sold, used f	or fuel, vent	led, etc.)		<u> </u>		I fare	a		Тт	EST WITNESS		10		
OLD						Ü	/ -);(1-	· ·	1	OLINESS	ا تا بسہ			
LIST OF ATTACHMEN	TS T														
012,C104	()														
I hereby certify that the fo	regoing and alt	iched informati	ion is comp	olete and co	rrect as dete	rmined from all	available records							—	
SIGNED	1	رىد			т	me REG	ULATORY	AS	SISTANT			1/6	5/95		
					1	E				··	DA'	TE +/ 0	11 30		

*(See Instructions and Spaces for Additional Data on Reverse Side) Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdicton.

