Form 3160-4 (July 1992)

## UNIT STATES SUIT DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICATE\*

(See other instructions on

FORM APPROVED AS SOLVED AS

LENSE DESIGNATION OF SEAL NO. 3

BUREAU OF LAND MANAGEMENT

WELL COM	<b>IPLE</b>	TION C	R RECO	MPI	LETION	I R	EP	ORT	AND	LOG*	6. IF	INDIAN, A	LLOTTE	E OR TRIBE NAME		
1a. TYPE OF WELL:  OIL GAS WELL DRY Other								7. UNIT AGREEMENT NAME								
b. TYPE OF COMPLETION:																
NEW X	WORK OVER	DEEP-	PLUG BACK	П	DIFF.	Other	r				L					
2. NAME OF OPERATO		<u> </u>	<u> BACK</u>	<u> </u>	RESVR. L	Cino						arm or Li		ME, WELL NO.		
Meridian Oi						•	•				KII	oues	A	# 5		
3. ADDRESS AND T			TV 707									PI WELL NO		^		
P.O. Box 51810, Midland, TX 79710-1810 915-688-6943												30 - 025 - 33203  10. FIELD AND POOL, OR WILDCAT				
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*  At surface 2180' FSL & 940' FWL  At top prod. interval reported below												Rhodes Yts SR				
At total depth												11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA 22, T26S, R37E				
14. PERMIT NO. DATE ISSUED										12. COUNTY OR 13. STATE PARISH						
									Lea			NM				
15. DATE SPUDDED	15. DATE SPUDDED 16. DATE T.D. RE				(Ready to prod	l.)										
1/7/96	2/1	2/17/96				2980'			,	,		SEV. CASHOILAS				
20. TOTAL DEPTH, MD	& TVD		ACK T.D., MD &	TVD	22. IF MULTIP	LE C	MPL.	Aran	DITI	2 IAVE	T R	QTARY TO	OLS	CABLE TOOLS		
3070' 3060' HOW MANY. ACCEPTED FULLER									THY BY	020	1		0-TD			
24. PRODUCING INTERV	VAL(S), OF 1	THIS COMPLET	TION - TOP, BOTT	OM, NAM	E (MD AND TV	D)*		AD		Sand A. Cr. Son		-	25.	WAS DIRECTIONAL		
2916'-3023' (Yates) MAY 2 2 1996										The Lawrence		Y	SURVEY MADE 'ES			
26. TYPE ELECTRIC AND OTHER LOGS RUN  Included											1			S WELL CORED		
28.	Included  CASING RECORD (Report of strings set in well)												No			
CASING SIZE/GRADE	WE	EIGHT, LB./FT.						set in u		Processing and the same of						
5/8"	FRADE   WEIGHT, LB./FT.   DEPTH SET (MD)   HOLE					LE SIZ	Conce					EMENTING RECORD AMOUNT PULLE				
1/2"	11.6#		3070'		7 7/8			Surf.		SVS		Circ.				
	<u> </u>	10070		7 778				Jui I .	345	SVS		Circ.				
		<u>-</u>		<del></del>										<del> </del>		
29.		30.					TURI	ING REC	)DD							
SIZE	TOP (N		SOTTOM (MD)	SACI	S CEMENT*	SCREEN (MD)		(MD)	SIZE		DEPTH SET (MD)			PACKER SET (MD)		
									2 3/8	3"   2	2909'			SN@2973'		
														<u> </u>		
DEPTH INTERVAL (MD) A										RE, CEMENT SQUEEZE, ETC. MOUNT AND KIND OF MATERIAL USED						
														2916'-3023' A w/		
												/54000 gls 500 CO2 foam				
							w/40	O# linear gel + 174000 #								
33.*					PROPUGME	<u> </u>				12/2	<u>20 Br</u>	<u>rady s</u>	and			
DATE FIRST PRODUCTION	N	PRODUCTION	ON METHOD (Fla	wine en	PRODUCTION IN THE PROPULTE OF		and to	ne of mu				T				
N/A	, sav and spe of panel											WELL STATUS (Producing or shut-in)				
DATE OF TEST	HOURS T		CHOKE SIZE	PRC	DO'N. FOR T PERIOD	OIL - BBL.			GAS - MCF.		WATER - BBL.		ا و	GAS - OIL RATIO		
FLOW. TUBING PRESS.	OW. TUBING PRESS. CASING I		ESSURE CALCULATED 24-HOUR RATE		OIL - BBL.		GAS - MCF.		WATER		BBL. OIL		OIL GRAV	GRAVITY - API (CORR.)		
4. DISPOSITION OF GAS	DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)												TEST WITNESSED BY			
Shut In LIST OF ATTACHMENTS												- II NESSED				
3160-4. C102	,	). loas	, inclin	atio	n renort	-										
6. I hereby certify that the fo			ion is complete and	correct as c	letermined from al	ll avail	able reco	ords								
	\ /	/	)_		-TITLE Reg				mnlian	CO			A /00	2.406		
SIGNED	<u> </u>				TITLE IVE	juic	4001	y cc	mp i lati	LE		DATE	4/23	3/90		

\*(See Instructions and Spaces for Additional Data on Reverse Side)

Attoriox