rorm 3160-4 (July 1992)

UNITED STATES SUB TME I OF THE INTERIOR DEPARTME

SUBMIT IN DUPLICATE

LC 030181C

BUREAU OF LAND MANAGEMENT

(Se er instructions on reverse side)

FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995 5. LEASE DESIGNATION AND SERIAL NO.

1a. TYPE OF WEL	WPLETI															
b. TYPE OF COMPLETION: OIL GAS WELL DRY DRY Other								· 7. t	7. UNIT AGREEMENT NAME							
NEW WELL	WORK TY	DEEP-	PLUG BACK	ΓΥΤ D	IFF.	Other Sa	mo D	000	muai							
2. NAME OF OPERAT		EN L	<u> BACK</u>		ESVR, L	Other 30	ne r	<u> </u>	1. VO		8. F.	ARM OR	LEASE N	AME, WELI	NO.	
<u>Meridian Oi</u>	l Inc.													odes	# 12	
3. ADDRESS AND	TELEPHONE I										9. A	terf PI WELL	1000			
P.O. Box 51810, Midland, TX 79710-1810 915-688-6943												30-025-12017				
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface											10. F	10. FIELD AND POOL, OR WILDCAT Rhodes Yates Seven Riv				
.980' FNL &	660' FI	EL	10 mi	J 1	1						KII	oues	idt	es 2ev	en Kil	
At top prod. interv	il reported belo	W										EC., T., i				
At total depth						20, T26S,			R37E							
			14. PERMIT NO.			DATE ISSUED					12. COUNTY OR PARISH			13. STA	TE	
											Lea			N	м	
5. DATE SPUDDED 16. DATE T.D. REA					COMPL.(Ready to prod.)			18. ELEVATIONS (DF, RKB, RT, O					19.	19. ELEV. CASINGHEAD		
TOTAL DEPTH AND			L	/4/95				_								
3297' CIBP			KT.D., MD & '		22. IF MULTIPLE COMPL., HOW MANY*			23. INTERVAL DRILLED					OOLS	LS CABLE TOOLS		
PRODUCING INTER	AL(S), OF THIS	COMPLETIO	N - TOP, BOTT	OM, NAME (MD AND TV	D)*					L		2	5. WAS DIRE	ECTIONAL	
966'-3103'	(Gas-Co	nverte	d from	0:1)										SURVEY	MADE	
TYPE ELECTRIC AN						-										
THE SEECTION AND	DOTHER LOUS	KUN											27. W	AS WELL CO	RED	
	·		CAS	SING RECO	PD (P			771								
CASING SIZE/GRADE	WEIGH	, LB./FT.	DEPTH SE			LE SIZE	set in w		TOPOFO	EMENT C	EMENT	NO PEG				
1/2"	70#		70' Unk.			Surf.			EMENI, C	CEMENTING RECORD			Circ.			
<u>/4"</u>	32#		1140'		Unk.			Cmt w/100 sxs			s T	s, TOC@382'			Unk.	
	20#		3150'		Unk.				Cmt w/200 sx							
									,	00 07	<u>, 1</u>	OCCL	100	UIIK.		
			R RECORD					3	10.		TUBI	NG REC	ORD			
1/2" Q 5#	" 9.5# 3095' 32		TOM (MD)		SACKS CEMENT* Pulled Out		SCREEN (MD)		SIZE	DEPTH SET (MD)))	PACKER SET (MD			
1/2 9.5#			/	Pulle					2.375"		2960'					
PERFORATION RECOI	D (Interval viz	e and numb	a m)	<u></u>		,							_			
erforation record (Interval, size and number) 2966'-3103' (Upper Yates Gas) 32. ACID, SHOT, FRACTU DEPTH INTERVAL (MD)							RACTUE	RE, CEMENT SQUEEZE, ETC. MOUNT AND KIND OF MATERIAL USED								
3137' Set (2966'-3103' A w/1 57861								CTRD	MD KINI	OF MA		D				
								1500	als.	7 5	mt v uci	0 Г.,				
								1 01	<u>L500 gls 7.5% HCl & F v</u> L gls 50% CO2 +							
								nn#	00# 12/20 brady sand							
FIRST PRODUCTION	· · · · · · · · · · · · · · · · · · ·	0011			RODUCTIC				<u>-</u>		<u> </u>	<u> </u>	יוע כ	uuy sa	ilu	
PRODUCTION METHOD (Flowing, gas lift, pumping - size and type of pump) 14/95 flowing										T	WELL STATUS (Producing or					
OF TEST	HOURS TESTE		<u></u>			FOR								producing		
/15/95	24 hrs		TES		O'N. FOR OIL - BBI		GAS - MCF. AOF@22		23	WATER - BBL.		1	GAS - OIL RATIO			
v. tubing press. 2	casing pressure 262		CALCULATED OIL -		BL. GAS - MCF.		MCF.	WATER - E			BL. OIL G			RAVITY - API (CORR.)		
isposition of gas (. 1d	Sold, used for f	uel, vented,	etc.)			.					TEST WI	TNESSEL	BY	· · · · · · · · · · · · · · · · · · ·		
IST OF ATTACHMENT	_			 						L					·	
22, C104,																
		information is	complete and co	orrect as determ	nined from all	available reco	rds	<u> </u>							_ ·	

Teceived
Hopbs