		ED STATES	SUBMIT IN TRL (Other instructio verse side)	Budget Bureau No. 42-F 5. LEASE DESIGNATION AND SEATAL
	NDRY NOTICE	S AND REPORTS	ON WELLS g back to a different reservo	NM 06531 A 6. IF INDIAN, ALLOTTEE OR TRIVE
1. OIL GAS		N FOR PERMIT— for such	h proposals.)	7. UNIT AGREEMENT NAME
WELL WELL 2. NAME OF OPERATOR	OTHER			Lea Unit
M. MAND OF OF DAMION	Marathon Oi	1 Company		8. FARM OR LEASE NAME
3. ADDRESS OF OPERATO				Lea Unit
	P O Box 2	20 Hobbe Norr N	Marria -	9. WELL NO.
P. O. Box 220, Hobbs, New Mexico 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)				10. FIELD AND POOL, OR WILD AT
See also space 17 bei At surface	low.)			Lea Pennsylvanian
				11. SEC., T., B., M., OR BLK. AND
198	0 FNL and 660	) FEL		SURVEY OR AREA
			•	Sec. 11-20S-34E
14. PERMIT NO.	15	. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OR PARISIN 13. STATE
		DF 3676'		Lea New Me
16.				
10.	Check Approp	priate Box to Indicate	Nature of Notice, Rep	ort, or Other Data
	NOTICE OF INTENTION	то:	1	SUBSEQUENT REPORT OF:
TEST WATER SHUT-O	PCLL PCLL	OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTI	IPLE COMPLETE	FRACTURE TREATM	
SHOOT OR ACIDIZE	ABAND		SHOOTING OR ACIDI	
REPAIR WELL		GE PLANS	(Other)	
	. Bone Spring		(NOTE: Repo	rt results of multiple completion on Well r Recompletion Report and Log form.)
squeeze Will dr 13,100' 12,965'	cement Bone ill out cemen . Plan to pe and acidize	Springs perforat t to bridge plug rforate the Bend the same. Will	ions at 9590-9620 g and move and real l gas section 12,3	ately 10,250', and 0' and 10,168-10,176'. set it at approximately 853-12,863' and 12,953- nian Zone with approx-
squeeze Will dr 13,100' 12,965'	cement Bone ill out cemen . Plan to pe	Springs perforat t to bridge plug rforate the Bend the same. Will	ions at 9590-9620 g and move and real l gas section 12,3	0' and 10,168-10,176'. set it at approximately 853-12,863' and 12,953-
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squeeze Will dr 13,100' 12,965' imately 18. I hereby certify that	cement Bone ill out cemen . Plan to pe and acidize 4000 gals. a	Springs perforat t to bridge plug rforate the Bend the same. Will cid.	tions at 9590-9620 g and move and res g gas section 12,3 acidize the Devor	0' and 10,168-10,176'. set it at approximately 853-12,863' and 12,953- nian Zone with approx-
squeeze Will dr 13,100' 12,965' imately	cement Bone ill out cemen . Plan to pe and acidize 4000 gals. a	Springs perforat t to bridge plug rforate the Bend the same. Will cid.	ions at 9590-9620 g and move and real l gas section 12,3	0' and 10,168-10,176'. set it at approximately 853-12,863' and 12,953-
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squeeze Will dr 13,100' 12,965' imately 18. I hereby certify that SIGNED	cement Bone ill out cemen . Plan to pe and acidize 4000 gals. a the foregoing is true ral or State office use	Springs perforat t to bridge plug rforate the Bend the same. Will cid. and correct TITLE	tions at 9590-9620 g and move and res g gas section 12,3 acidize the Devor	0' and 10,168-10,176'. set it at approximately 853-12,863' and 12,953- nian Zone with approx-