Form 9-331 (May 1963)	UP STED STAT DEPARTM TOF THE GEOLOGICAL SU	INTERIOR	(Astron termination -	TE• re- 5. LEASE DESIGNATION AND SERIAL NO. NM 02127-B
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT-" for such proposals.)				6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1. OIL GAS WELL OTHER Salt Water Disposal Well				7. UNIT AGREEMENT NAME Lea Unit
2. NAME OF OPERATOR Marathon Oil Company				8. FARM OB LEASE NAME Lea Unit SWD
3. ADDRESS OF OPERATOR P.O. Box 2409. Hobbs. New Mexico 88240				9. WELL NO.
P.O. Box 2409, Hobbs, New Mexico 88240 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)				10. FIELD AND POOL, OH WILDCAT
At surface 1905' FSL and 810' FWL				Lea Unit Area 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)				Sec. 12-205-34E 12. COUNTY OB PARISH 13. STATE
14. FLAMIL NO.	DF 3		, eu.)	Lea New Mexico
16.	Check Appropriate Box To	Indicate Nature	of Notice, Report, a	or Other Data
NOTICE OF INTENTION TO: SUBSEQ				SEQUENT REPORT OF:
TEST WATER SHUT-OF Fracture treat Shoot or acidize Repair well	F       PULL OR ALTER CASING         MULTIPLE COMPLETE         ABANDON*         CHANGE PLANS		WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other)	REPAIRING WEIL           ALTERING CASING           X           ABANDONMENT*
(Other)	(7)		Completion or Rec	sults of multiple completion on Well ompletion Report and Log form.) ates, including estimated date of starting any ritical depths for all markers and house perti-
would take 6072 BW on pump in 24 8-20-71. Acidiz rock salt divert run prior to aci	zed well with 1000 gal BW in 24 hrs. on pump 4 hrs., or 6312 BW by zed well with 2000 gal ting agent run between d. Prior to treatmen treatment well was tak	<ul> <li>After ac gravity in</li> <li>of B-J's stages. A t well was</li> </ul>	idizing, well w 24 hrs. one shot acid i lso one stage c taking 5431 BPD	n 2 stages with f rock salt was by pump and
Prior to treatme	zed well with 1500 gal ent well was taking 59 5155 BPD by gravity a	49 BPD by p	ump and two day	
$\rho$	the foregoing is true and correct		e Sust	11-5-71
SIGNED C.	<u> </u>		ea Supt.	
(This space for Feder			5.44	· 승규 공유 물건 수있되는 전성 2014 - 2014 우리 북성 동법
APPROVED BY CONDITIONS OF AP	PROVAL, IF ANY:	`ITLE		
	*See 1	Instructions on F	leverse Side	
				$ \frac{1}{2} \int \left[ \frac{1}{2} \int $