DEPARTN. INT OF THE INTERIOR (Other Institute of the Termination of termination of termination of termination of termination of		5. LEASE DEBIGNATION AND BERIAL NO.			
CLINDDY		ONLWELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
	NOTICES AND REPORTS ( proposals to drill or to deepen or plug l		1. C.V. C. 7		
(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.)		7. UNIT AGREENENT HAME North Indian Basin Un: 8. FARN OR LEASE NAME North Indian Basin Un: 9. WBLL NO.			
OIL GAS WELL OTHER OTHER WELL OTHER Marathon Oil Company Marathon Oil Company Box 220 - Hobbs, New Mexico Box 220 - Hobbs, New Mexico Location of well (Report location clearly and in accordance, with any State requirements.* See also space 17 below.) At surface 1650' FNL & 1650' FEL					
				10. FIELD AND POOL, OR WILDPAT	
					11. SEC., T., B., M., OBJECK. AND SURVEY OR AREA
				1650' FI	NL & 1650' FEL
		14. PERMIT NO.	15. <b>ELEVATIONS</b> (Show whether D	r, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
			3785' GL		
		16. Ch	eck Appropriate Box To Indicate N	Nature of Notice, Report, or C	Other Data
	OF INTENTION TO :		UENT REPORT OF :		
TEST WATER SHUT-OFF	PULL OB ALTER CASING	WATER SHUT-OFF	REPAIRING WELL		
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING		
SHOOT OR ACIDIZE	ABANDON*	SHOUTING OR ACIDIZING	ABANDONMENT*		
REPAIR WELL	CHANGE PLANS	(Other)	of multiple completion on Well		
(Other)	ETED OPERATIONS (Clearly state all pertine)		ietion Report and Log form.)		
nent to this work.)* Drilled 12-1/4" A with DV Pack-off Trinity Lite Wate 2% Calcium Chlori Flocele per sack sax Trinity Lite	hole to 2385'. Ran 56 jt tool @ 723'. Halliburton w/12-1/2# gilsonite & 1 ide, followed by 200 sax Opened DV Pack-off tool Wate, w/12-1/4# gilsonite	tions and measured and true vertice s 9-5/8", J-55, 36# c. n cemented lst stage of /4# Flocele per sack, Trinity Reg w/2% HA-5 l & cemented 2nd stag e, 1/4# Flocele per sa	al depths for all markers and zones perti- sg to 2379   1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
nent to this work.)* Drilled 12-1/4" H with DV Pack-off Trinity Lite Wate 2% Calcium Chlori Flocele per sack, sax Trinity Lite Calcium Chloride, HA-5 & 1/4# Floce Ran 1-1/4" tbg be cement @ 180'.	nole to 2385'. Ran 56 jt tool @ 723'. Halliburton w/12-1/2# gilsonite & 1 ide, followed by 200 sax ' . Opened DV Pack-off tool	tions and measured and true vertice s 9-5/8", J-55, 36# c. n cemented 1st stage /4# Flocele per sack, Trinity Reg w/2% HA-5 1 & cemented 2nd stag e, 1/4# Flocele per sa sax Trinity Portland not circulate. W.O.4 csg annulus & tagged n Portland w/4% Calcin Tested csg w/2000# for	sg to 2379' w/u50 sax 2% gel; & 1/u# e w/300 ack, 2% , w/2% c. 8 hrs. hard um Chloride. or 30 min,		
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