Form 3160-5 LINITED CTATES	rofm approved.
(November 1983) ON LD STATES	Budget Bureau No. 1004-013 Expires August 31, 1985
(Formerly 9-331) DEPARTMEN OF THE INTERPRETATION AND ADDRESS OF THE INTERPRETATION ADDRESS OF THE INTERPRETATI	5. LEASE DESIGNATION AND BERIAL NO.
BUREAU OF LAND MANAGEMENT	LC-029509 (A)
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 NAM
OIL GAS 7	7. UNIT AGREEMENT NAME
WELL WELL OTHER INJection 2. NAME OF OPERATOR	8. FARM OR LEASE NAME
CONOCO INC.	MCA Unit Sty
P. O. Box 460, Hobbs, N.M. 88240	9. WBLL NO.
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)	10. FIELD AND POOL, OR WILDCAT
At surface	Maliamar (G-SA)
1980' FSL + 1980' FEL Unit J	11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA
	Sec. 21, 175, 32E
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
30-025-00604	300
Check Appropriate box to indicate individe of Notice, Report, or O	ther Vata
]
FRACTURE TREAT PULL OR ALTER CASING WATER SHUT-OFF MULTIPLE COMPLETE FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE ABANDON* SHOOTING OR ACIDIZING	ABANDONMENT®
REPAIR WELL CHANGE PLANS (Other)	
(Other) Shut off Water Injection (NoTE: Report results)	of multiple completion on Well tion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical nent to this work.) •	Including soft—seed disk- disk- see
It is proposed to shut off injection loss to the 9th Ma	ssive in MCA 70. A
cement plug back will first be attempted. If the plug is	
there is loss at the casing shoe, the well will be co	
hole completion using the "PUDDLE-PACK" recompleti following steps will be performed:	on process. The
 Test 7" casing to 500 psi, repair if necessary. 	
- Clean out open hole to PBTD (4144').	
 Run caliper and injection profile logs. 	
 Plug back w/cement to above 9th zone. 	
 Run inj. profile; if 9th is shut off and there 	is no loss at
casing shoe, return to injection.	
- If necessary, "PUDDLE-PACK" from 4000' to 3900'	•
- Drill out and underream. (no squeeze 2 shoe sho	
- Run & cement 4-1/2" liner.	Aug Ar
 Perforate and return to injection. 	m #3
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	CE
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10 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	m en
18. I hereby certify that the foregoing is true and correct	
SIGNED D.F. Finney TITLE Adm. Supervisor	DATE SA 908

APPROVED BY CHIEF THE ATTENDED TO SUBject to

Like Approval
by State

*See Instructions on Reverse Side

TITLE _

DATE _ 8-17 88