		Form C-103
NO. OF COPIES RECEIVED		Supersedes Old C-102 and C-103
DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	
FILE		5a. Indicate Type of Lease
U.S.G.S.	•	State Fed Fee
LAND OFFICE		5. State Oil & Gas-Lease No.
OPERATOR		LC-029405(B)
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSAGE TO BRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.		
1. OIL SZ GAS		7. Unit Agreement Name McA Unit Bty
2. Name of Operator		8. Farm or Lease Name MCA
CONOCO INC.		9. Well No.
P. O. Box 460, Hobbs, N.M. 88240		276
4. Location of Well	5 FEET FROM THE SOUTH LINE AND 1295 FEE	T FROM Malyamar 6/5A
UNIT LETTER	19 175 32E	WAR WAR THE TANK THE
THE EAST LINE, SECTION	15. Elevation (Show whether DF, RT, GR, etc.)	12, County
		Lea
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:		
NOTICE OF IN	FENTION TO:	QUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS.	ALTERING CASING PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	
OTHER Repair Surface waterflow V		
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703.		
MIRU. Attempt to pmp 15 bbls fresh wtr between the Surface (sg-prod csgannulus). If unable to establish a pmp-in rate & pressure above 1 BPM their determine If unable to establish a pmp-in rate & pressure above 1 BPM their determine If unable to establish a pmp-in rate & pressure above 1 BPM their determine		
mile. Alles a ome in rate & pressure above I BPM then determine		
If unable to Esta	birsh a pingoth for the less from a	500' to surface GIHW/H
If unable to Establish a pmp-in rate & pressure above 15 mc then better mile top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging tool & log from 2500' to surface. GIH W/4' top of cmt. Git w/GR-CBL-CCL logging to cmt.		
He ery for the	Tor determination) Set ERP @ 2350;	Set pkr just above KD.
change based on Toc determination) Set RBP@2350; Set pkr just above RBP.		
Test RBP to 1000 psig. Rel pkr & set @ 550'. Dump 2 5xs sand on topof RBP. Pump 2		
- 11 Cooch who concer to have F10-Chec & Tall-in W/ 300 3kg Class it control of the		
Displace cont to Ibb Csq volume below pkr. Tag top of cont & drill out. Test sqz to		
can are can aff at the later onto kore lelease. It does to constitute		
The correction along the first trace of the first		
the csg-csg annulus by leading-in w/ 2 bbls saltsaturated brine. Pmp 2bbls fresh war spacer. Pump 20 bbls Flo-Chek & tail-in w/ 160 sxs class "H" cmt		
fresh war spacer. rump 20 bbls +10-Chek & tall-in w/ 160 she class in comment & test.		
W/3% Cacl2. Displace cut thru wellhead. Git w/ production equipment & test. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.		

ORIGINAL SIGNED BY JERRY SEXTON

DATE

ORIGINAL SUPERVISOR

TITLE Administrative Supervisor

SEP 3 0 1985

SEP 27 1985