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NO. OF COPIES RECEIVED	4	Form C-103
DISTRIBUTION	4	Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE		
U.S.G.S.	4	5a. Indicate Type of Lease
LAND OFFICE	1	State K
OPERATOR	J	5. State Oil & Gas Lease No.
SLINDS	RY NOTICES AND REPORTS ON WELLS	mmmmm
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.) 1.		
OIL GAS WELL	OTHER-	7. Unit Agreement Name MCA Unit
2. Name of Operator CONOCO INC.		8. Farm or Lease Name
3. Address of Operator		MCA Unit Btry /
P. O. Box 460, Hobbs, N.M. 88240		9. Well No.
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER	1980 FEET FROM THE North LINE AND 660 FEET PAGE	Maliamar 6/5A
THE West LINE RECT	11. 176	
THE OSCIPLINE, SECTI	ION 10 TOWNSHIP 175 RANGE 32E NMPI	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
		Lea IIIIIIII
Check	Appropriate Box To Indicate Nature of Notice, Report or O	ther Data
NOTICE OF I	NYENEJAN BA	NT REPORT OF:
		
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS.	ALTERING CABING PLUG AND ABANDONMENT
	COMMENCE DRILLING OPNS. CHANGE PLANS CASING TEST AND CEMENT JQB	PLUG AND ABANDONMENT
PULL OR ALTER CASING	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS. CHANGE PLANS CASING TEST AND CEMENT JQB	PLUG AND ABANDONMENT
TEMPORARILY ASANDON PULL OR ALTER CASING OTHER	COMMENCE DRILLING OPNS. CHANGE PLANS CASING TEST AND CEMENT JQB	and Stimulate
OTHER 17. Describe Proposed or Completed Of work) SEE RULE 1103.	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JOB OTHER CICAN OUT Perations (Clearly state all pertinent details, and give pertinent dates, including	and Stimulate D
OTHER 17. Describe Proposed or Completed Of work) SEE RULE 1103. MIRU. TOF	change Plans Casing TEST and CEMENT JOB OTHER C. CAN OUT perations (Clearly state all pertinent details, and give pertinent dates, including 8 3640, (400 of fill). Clean out to 367	and Stimulate D g estimated date of starting any proposed 1, Clean out to
OTHER 17. Describe Proposed or Completed Of work) SEE RULE 1103. MIRU. TOF	change Plans Casing TEST and CEMENT JOB OTHER C. CAN OUT perations (Clearly state all pertinent details, and give pertinent dates, including 8 3640, (400 of fill). Clean out to 367	and Stimulate D g estimated date of starting any proposed 1, Clean out to
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OTHER 17. Describe Proposed or Completed Of work) SEE RULE 1103. MIRU. TOF COMPLETE TO 4040. Jet wash	change Plans Commence Drilling opns. CASING TEST AND CEMENT JOB OTHER CLCAN OUT Perations (Clearly state all pertinent details, and give pertinent dates, including R 3640', (400' of fill). Clean out to 367 et wash & clean out to 3540'-3768' 3720 3768'+03879' (111'). Circulate wellbore c	and stimulate D and stimulate D is estimated date of starting any proposed 1', Clean out to '-3742', 3750' & 3768', lean, Clean out
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Of work) SEE RULE 1703. MIRU. TOF ITD 4040'. Jet Wash & Jet Wash & Jet Wash	change Plans Casing test and cement jas other Cican Out perations (Clearly state all pertinent details, and give pertinent dates, including et wash & clean out to 367 et wash & clean out to 3590'-3768' 3720 8768'+03879' (111'). Circulate wellbore of the 3928'. Circulate clean. Top @ 389	and Stimulate D and Stimulate D ig estimated date of starting any proposed 1'. Clean out to '-3742', 3750' & 3768'. Iean. Clean out 74' Jet wash and
TEMPORARILY ABANDON PULL OR ALTER CABING OTHER 17. Describe Proposed or Completed Of work) SEE RULE 1 103. MIRU. TOF ITD 4040. Jet Wash & Jet Wash & Jet Wash	change Plans Casing test and cement jas other Cican Out perations (Clearly state all pertinent details, and give pertinent dates, including et wash & clean out to 367 et wash & clean out to 3590'-3768' 3720 8768'+03879' (111'). Circulate wellbore of the 3928'. Circulate clean. Top @ 389	and Stimulate D and Stimulate D ig estimated date of starting any proposed 1'. Clean out to '-3742', 3750' & 3768'. Iean. Clean out 74' Jet wash and
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OTHER 17. Describe Proposed or Completed Of work) SEE RULE 1703. MIRU. TOF TD 4040'. Jet wash \$\frac{\psi}{2}\$ Jet wash Clean out Pumped (change Plans Casing test and cement job other Clean Out perations (Clearly state all pertinent details, and give pertinent dates, including et wash & clean out to 3590'-3768' 3720 3768'+03879' (III'). Circulate wellbore of the to 3928'. Circulate clean. To F@ 389 to TD 4040'. Pump seale converter, Pum 60 bbls 15% HCL acid & flush w/45 bbls.	and stimulate D and stimulate D is estimated date of starting any proposed 1'. Clean out to -3742', 3750' & 3768'. Iean. Clean out 74'. Jet wash and p chemical & flush. 2% KCL wtr.
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Administrative Supervisor

ORIGINAL SIGNED BY JERRY SEXTON

DISTRICT I SUPERVISOR

SEP 1 6 1985

DATE 9-11-85