NO. JF COPIES RECEIVED	l .	Form C-103
DISTRIBUTION		Supersedes Old C-102 and C-103
SANTA FE /	NEW MEXICO OIL CONSERVATION COMESTION	Effective 1-1-65
FILE /	RED - 1	
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE	SEP 11 1978	State Fee X
	027 2 2 707	5. State Oil & Gas Lease No.
OPERATOR /		
		······································
SUNDR (DO NOT USE THIS FORM FOR PRO USE "APPLICAT!	Y NOTICES AND REPORTS ON WELLS ARTESIA, DFFICE POSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ON FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
1. OIL GAS X WELL X	OTHER-	7. Unit Agreement Name
2. Name of Operator		8. Farm of Lease Name
Maddox Energy Corporat	ion /	Pardue Farms "27"
3. Address of Operator	7500	9. Well No.
702 Vantage Tower, 252	25 Stemmons Expressway, Dallas, Texas 7520	/ 1
4. Location of Well	1980 FEET FROM THE North LINE AND 990 FEE	10. Field and Pool, or Wildcat Under 19th ted //e//e/
UNIT LETTER	FEET FROM THE LINE AND FE	TITITITI MONTH
THE East LINE, SECTIO	27 TOWNSHIP 23-S RANGE 28-E	_ NMPM. ()
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3,056' KB	Eddy
16. Check A	Appropriate Box To Indicate Nature of Notice, Report	or Other Data
NOTICE OF IN	-	QUENT REPORT OF:
[]	PLUG AND ABANDON REMEDIAL WORK	ALTERNAL CARING
PERFORM REMEDIAL WORK	<u> </u>	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB L	port.
	OTHEROTHER	рогс
OTHER		
17 Describe Despessed or Completed On	erations (Clearly state all pertinent details, and give pertinent dates, in	acluding estimated date of starting any proposed
mock) EEE DIN E 1103		
8-20-78: @ 3113' dri	lling in lime and sand. Made 100' progress	. Mud wt 9.6. Vis
cut brine.	. PH - 10. Hling in lime and sand. Made 470' progress	
cut brine	. PH - 10. Drilling 20'/hour.	
0 22 70. 0 4075! dri	lling in lime and sand. Made 492' progress	. Mud wt 9.1. Vis
8-22-78: @ 4075' dri	. PH - 10. Drilling 21'/hour.	• 1100
Cut brine.	lling in lime and sand. Made 554' progress	Mud wt - 9 1 Vis -
8-23-78: @ 4629' dri	. PH - 10. Totco @ 4214' was 1/4 degree.	Totoo @ 4520' was 1/2 deg
cut brine.	. Ph = 10. 10000 @ 4214 was 1/4 degree.	10000 6 1020 1103 172 0091
Drilling 2	13' / Nour.	Mud wt _ 0 0 Vis _
8-24-78: @ 5037' dri	lling in lime and sand. Made 408' progress	non Drilling 13'/hour
cut back i	orine. PH - 10. Totco @ 4860' was 1/2 deg	ree. Drilling to /nour.
8-25-78: @ 5384' dri`	lling in lime and sand. Made 347' progress	. Mud wt 8.9. VIS
cut brine.	. PH - 10. Totco @ 5166' was 1/4 degree.	Drilling 15'/hour.
8-26-78: @ 5760' dri	lling in lime and sand. Made 376' progress	. Mud wt 8.9. Vis
cut brine	. PH - 10. Totco @ 5565' was 1/2 degree.	Drilling 12-15'/hour.
8-27-78: @ 6100' dri	lling in lime and sand. Made 340' progress	. Mud wt 9.0. Vis
cut brine		
0 20 70 · A 6275! dui	lling in lime and shale. Made 275' progres	
8-28-78: 0 6375' dri	. PH - 10. Drilling 11'/hour.	
cut brine	. rn - IV. prilling it /nour.	
18. I hereby certify that the information	above is true and complete to the best of my knowledge and belief.	
With the	Consultant	September 8, 197
SIGNED TOUR	TITLE CONSUITANT	DATE SEPTEMBER 0, 1976

SUPERVISOR, DISTRICT II

SEP 1 2 1978