L CONSERVATION DIVISION	
DISTRIBUTION P. O. BOX 2088	
SANTA FE, NEW MEXICO 87501	
PILE / V	5a. Indicat
U.S.O.S.	State
LAND OFFICE MAR TO THE TOTAL THE TOT	5. State O
OPERATOR	LG-4
SUNDRY NOTICES AND REPORTS ON WELLS"  [DO NOT USE THIS FORM FOR PROPOSALS TO PRILL ON TO OCCUPEN ON PLUG BACK TOOK BEFFICHENT RESERVOIR.	7. Unit Ag
OIL CAP X OTHER.	8. Farm of
Name of Operator Pogo Producing Company	Sta
rogo rroducing company	9. Well No

Form C-103 Revised 10-1-78

rice //V	5a. Indicate Type of Lease
U.\$.0.\$.	State X Fae
DERATOR INTERPRETATION	5. State Oil & Gas Leane No. LG-4548
	William Control of the Control of th
SUNDRY NOTICES AND REPORTS ON WELLS"  [DO NOT USE THIS FORM FOR PROPOSALS TO PHILL OR TO DELPTH OR PLUG BACK TO DEPTHER ENTER ENTER ENTER ENTER LIBERT OF THE PROPOSALS TO PROPOSALS TO THE PROPO	
USE "APPLICATION FOR PERMIT -" IFCHM C-101) FOR SUCH PROPOSALIST	7. Unit Agreement Name
OIL GAS X OTHER.	8. Farm or Lease Name
Name of Operator	State
Pogo Producing Company	g. Well No.
Address of Operator	1
Box 10340 Midland, Texas 79702	10. Field and Pool, or Wildcat
. Location of Well	Undesignated 2/
WHIT LETTER M 3300 FEET FROM THE South LINE AN. 660 FEET F	*°M TITTELL TO THE TOTAL TO THE TOTAL TOTA
THEWest Line, SECTION 2 TOWNSHIP 21 S RANGE 28 E NM	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
3318.8' GR	Eddy
6. Check Appropriate Box To Indicate Nature of Notice, Report or	Other Data
NOTICE OF INTENTION TO:	ENT REPORT OF:
NOTICE OF INTENTION TO.	
PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK COMMENCE DRILLING OFFIS.	PLUG AND ABANCONMENT
TEMPCRARILY ABANDON X CASINC TEST AND CEMENT JOS	
PULL OR ALTER CASING OTHER	
1 11	
OTHER	
OTHER	ding estimated date of starting any proposed
work) SEE RULE 1103.	
work) see Rule 1103.	2.600'. Proposed change in
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Approval requested to amend permit depth from 12,300' to 19 depth is due to Morrow zone being lower in structure than	2.600'. Proposed change in
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Approval requested to amend permit depth from 12,300' to 1 depth is due to Morrow zone being lower in structure than in zone.	2.600'. Proposed change in
Approval requested to amend permit depth from 12,300' to 19 depth is due to Morrow zone being lower in structure than	2,600'. Proposed change in anticipated. No change
Approval requested to amend permit depth from 12,300' to 13 depth is due to Morrow zone being lower in structure than in zone.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	2,600'. Proposed change in anticipated. No change
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