NO. OF COPIES RECEIVED DISTRIBUTION SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65
FILE U.S.G.S.	Sa. Indicate Type of Lease
DPERATOR DEFICE	State X Fee 5. State Oil & Gas Lease No.
	к-1111
(DO NOT USE THIS FORM FOR PROPOSALS TO CALL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
OIL X GAS OTHER-	7. Unit Agreement Name
2. Name of Operator	8. Farm or Lease Name
The Superior Oil Company 3. Address of Operator	State "E"
P. O. Box 1900, Midland, Texas	1
UNIT LETTER M , 660 FEET FROM THE SOUTH LINE AND 660 FEET FROM	10. Field and Pool, or Wildcat Inbe-Permo Penn
THE West LINE, SECTION 13 TOWNSHIP 10-S RANGE 33-E HMP	//////////////////////////////////////
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
RKB: 4,216'	Lea
16. Check Appropriate Box To Indicate Nature of Notice, Report or O	Ither Data
	NT REPORT OF:
PERFORM REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	PLUG AND ABANDONMENT
PULL OR ALTER CASING	
OTHER	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	- antimated data of annih
work) SEE RULE 1103.	is estimated dute of starting any proposed
When casing pulling unit is available, we plan to:	
(1) Set bridge plug above Bough "C" Perfs (9734'-9748') at about 96 sack cement plug.	-
(2) Pull as much of 4-1/2" casing as possible (top of cement outsid 9300').	e 4-1/2" casing is at
(3) Spot 50 sack cement plug (100') at $4-1/2$ " casing stub.	
 (4) Spot 50 sack cement plug (100') in open hole at 5500'. (5) Spot 50 sack cement plug (100') in and out of 8-5/8" casing shows the state of t	
()) byot yo buok coment proc (100) in data bit in the first construct star	a at / 0201
(6) Pull as much of 8-5/8" casing as possible (top of cement outsid	be at 4,020'. le 8-5/8" casing is
(6) Pull as much of 8-5/8" casing as possible (top of cement outsid at 2800').	pe at 4,020'. le 8-5/8" casing is
 (6) Pull as much of 8-5/8" casing as possible (top of cement outsid at 2800'). (7) Spot 60 sack cement plug (100') at 8-5/8" casing stub. (8) Spot 60 sack cement plug (100') across 11-3/4" surface casing statement plug (100') across 11-3/4" statement plug (100') across 11-3/	le 8-5/8" casing is
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 (6) Pull as much of 8-5/8" casing as possible (top of cement outsid at 2800'). (7) Spot 60 sack cement plug (100') at 8-5/8" casing stub. (8) Spot 60 sack cement plug (100') across 11-3/4" surface casing statement plug (100') across 11-3/4" statement plug (100') across 11-3/	le $8-5/8$ " casing is shoe at 428'.
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