	-	Form C-103
DISTRIBUTION	NEW MEXICO OIL COMPANY TION COMMAND	Supersedes Old C-102 and C-103
SANTA FE FILE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
U.S.G.S.	-	Sa. Indicate Type of Lease
LAND OFFICE	1	State Federal Fee.
OPERATOR	<u>"</u>	5. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS  (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.)		
OIL GAS WELL	OTHER-	7. Unit Agreement Name
2. Name of Operator		8. Farm or Lease Mame
McAlester Fuel Company 3. Address of Operator  Post Office Box 21U, Magnolia, Arkansas 4. Location of Well		New Mexico Federal
		10. Field and Pool, or Wildcat
UNIT LETTER	1980 FEET FROM THE SOUTH LINE AND 1980 FEE	i e e e e e e e e e e e e e e e e e e e
ONIT CETTER	FEET FROM THE LINE AND FEE	
THE <b>East</b> LINE, SECT	10N 6 TOWNSHIP 12S RANGE 38E	NMPM.
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
innumininininininininininininininininini	3891 DF	Les
	Appropriate Box To Indicate Nature of Notice, Report of	
NOTICE OF I	NTENTION TO: SUBSEQ	UENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	<b>7</b>
TEMPORARILY ABANDON	PLUG AND ABANDON   REMEDIAL WORK COMMENCE DRILLING OPNS.	ALTERING CASING  PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	PEOG AND ABANDONMENT
	OTHER	
OTHER	OTHER	
	OPPER	
17. Describe Proposed or Completed Cowork) SEE RULE 1103.  Moved in pulling unit 3/ Placed one sack coment Perforated 9962' to 9967 Placed 25 sacks coment Placed 15 sack coment p Perforated 9530' to 9540 Acidized w/500 gallous Set bridge plug at 9610' Placed 15 sack coment p Shitt off and recovered 91	operations (Clearly state all pertinent details, and give pertinent dates, inc.  27/65. Set cast iron bridge plug at 10,994' on top of bridge plug  1. Swabbed salt water with no show of oil or gas plug from 10,985'to 10,785' lug from 10,000' to 9,880'  1. Swabbed dry with no show of oil or gas mud acid. Swabbed muddy salt water. No show of and dumped one sack cement on top of bridge plus plug from 9600' to 9480'	of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting any propose of oil or gas  Reference to the starting and the starting any propose of oil oil or gas  Reference to the starting and the starting
17. Describe Proposed or Completed Cowork) SEE RULE 1103.  Moved in pulling unit 3/Placed one sack coment Perforated 9962' to 996/Placed 25 sacks coment Placed 15 sack coment Perforated 9530' to 954/Acidized w/500 gallons Set bridge plug at 9610'Placed 15 sack coment pShit off and recovered Placed 40 sack coment pPlaced 40 sack completed 4/8/65	27/65. Set cast iron bridge plug at 10,994' on top of bridge plug  '. Swabbed salt water with no show of oil or gas plug from 10,985' to 10,785' oilug from 10,000' to 9,880'  '. Swabbed dry with no show of oil or gas mud acid. Swabbed musky salt water. No show and dumped one sack cement on top of bridge plusing from 9600' to 9480'  083' of 5 1/2" casing oilug in mud leden fluid from 7900' to 7796'; 40 sac	oluding estimated date of starting any propose  of oil or gas  8  ck from \$200' to 5096'
17. Describe Proposed or Completed Cowork) SEE RULE 1103.  Moved in pulling unit 3/Placed one sack coment Perforated 9962' to 996/Placed 25 sacks coment Placed 15 sack coment Perforated 9530' to 954/Acidized w/500 gallons Set bridge plug at 9610'Placed 15 sack coment phased 15 sack coment phased 40 sack completed 4/8/65	perations (Clearly state all pertinent details, and give pertinent dates, inc.  27/65. Set cast iron bridge plug at 10,994' on top of bridge plug '. Swabbed salt water with no show of oil or gas plug from 10,985'to 10,785' slug from 10,000' to 9,880' )'. Swabbed dry with no show of oil or gas mud acid. Swabbed muddy salt water. No show a acid dumped one sack cement on top of bridge plug blug from 9600' to 9480' )083' of 5 1/2" casing plug in mud laden fluid from 7900' to 7796'; 40 sac plug in a mud laden fluid from 4550' to 4450' and 1	oluding estimated date of starting any propose  of oil or gas  8  ck from \$200' to 5096'

TITLE \_\_\_\_

DATE \_\_\_\_

APPROVED BY \_\_\_

CONDITIONS OF APPROVAL, IF ANY: