NO. OF COPIES RECEIVED		Form C-103 Supersedes Old
DISTRIBUTION		C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE		5a. Indicate Type of Lease
U.S.G.S.		State XX Fee
LAND OFFICE	<del>                                     </del>	5. State Oil & Gas Lease No.
OPERATOR		061062
(DO NOT USE THIS FORM	UNDRY NOTICES AND REPORTS ON WELLS OR PROPOSALS TO GRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. PULICATION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
OIL XX GAS WELL	OTHER-	7. Unit Agreement Name
2. Name of Operator		8. Farm or Lease Name
Kerr-McGee Co	rporation	State "F"
3. Address of Operator		9. Well No.
P O Box 250,	Amarillo, TX 79189	14
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTERC	. 1330 FEET FROM THE West LINE AND 1310 FEET FR	°M Chaveroo
	Q a	
THENorth LINE	section 2 township 87 RANGE 338 C NMI	··· (
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	4366.1 GR	Chaves
	neck Appropriate Box To Indicate Nature of Notice, Report of	Jither Data
NOTICE	OF INTENTION TO: SUBSEQUE	NT REPORT OF:
<del></del>		ALTERING CASING
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	PLUG AND ABANDONMENT
TEMPORARILY ABANDON	CHANGE PLANS CASING TEST AND CEMENT JQB	PEGG AND ADAMSON
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB [AA]	
	OTHER	
OTHER		
17. Describe Proposed or Compl	eted Operations (Clearly state all pertinent details, and give pertinent dates, includ	ing estimated date of starting any proposed
work) SEE RULE 1 103.		
8-26-80	TD. Drillers TD 4500' Loggers TD 4496'	
8-27-80	Ran csg as follows:	
5 <b>2</b> , 55	100 jts 4 1/2", 10.5#/ft, K-55	
	DV Tool Shoe at 4499"	
	FC at 4456'	
	DV at 1911"	
	Cemented with 250 sx Cl."H" thru Shoe	
	Cemented with 250 sx Cl."H" thru Shoe	
	Cemented with 250 sx C1."H" thru Shoe Cemented with 480 sx Lite thru DV	
8-27-80	Cemented with 250 sx C1."H" thru Shoe Cemented with 480 sx Lite thru DV 30 sx cmt to surface Cut off 4 1/2" casing and ND BOP	
8-27-80	Cemented with 250 sx C1."H" thru Shoe Cemented with 480 sx Lite thru DV 30 sx cmt to surface	
8-27-80	Cemented with 250 sx C1."H" thru Shoe Cemented with 480 sx Lite thru DV 30 sx cmt to surface Cut off 4 1/2" casing and ND BOP	
	Cemented with 250 sx C1."H" thru Shoe Cemented with 480 sx Lite thru DV 30 sx cmt to surface Cut off 4 1/2" casing and ND BOP Release Rig	
	Cemented with 250 sx C1."H" thru Shoe Cemented with 480 sx Lite thru DV 30 sx cmt to surface Cut off 4 1/2" casing and ND BOP Release Rig	
	Cemented with 250 sx C1."H" thru Shoe Cemented with 480 sx Lite thru DV 30 sx cmt to surface Cut off 4 1/2" casing and ND BOP Release Rig  Demantion above is true and complete to the best of my knowledge and belief.  Kelley Eisenberg	DATE October 21, 198
	Cemented with 250 sx C1."H" thru Shoe Cemented with 480 sx Lite thru DV 30 sx cmt to surface Cut off 4 1/2" casing and ND BOP Release Rig	
	Cemented with 250 sx C1."H" thru Shoe Cemented with 480 sx Lite thru DV 30 sx cmt to surface Cut off 4 1/2" casing and ND BOP Release Rig  Demantion above is true and complete to the best of my knowledge and belief.  Kelley Eisenberg	October 21, 198
	Cemented with 250 sx C1."H" thru Shoe Cemented with 480 sx Lite thru DV 30 sx cmt to surface Cut off 4 1/2" casing and ND BOP Release Rig  Title Engineering Assistant Title Engineering Assistant	October 21, 198