DISTRIBUTION		Form C-103
	_	Supersedes Old C•102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE		
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE	<u>, </u>	State X Fee
OPERATOR		5. State Oil & Gas Lease No. B-935
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 "PAPPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)		
OIL X GAS WELL X	OTHER-	7. Unit Agreement Name
, Name of Operator		8. Farm or Lease Name
Exxon Corporation 3. Address of Operator		New Mexico "B" State
P. O. Box 1600, Mi	idland, Texas 79701	, 2
Location of Well UNIT LETTER F	1980 FEET FROM THE North LINE AND 1980 FEET F	10. Field and Pool, or Wildcat Eumont Yates Seven Rivers Queen
	TION 29 TOWNSHIP 21-S RANGE 36-E NM	***************************************
	15. Elevation (Show whether DF, RT, GR, etc.) 3649 D.F.	12. County Lea
	k Appropriate Box To Indicate Nature of Notice, Report or	Other Data ENT REPORT OF:
NOTICE OF	3003200	INT REPORT OF.
ERFORM FEMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
EMPORARILY ABANDON X	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
ULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	_
	OTHER	
OTHER		_
 Describe Proposed or Completed work) SEE RULE 1103. 	Operations (Clearly state all pertinent details, and give pertinent dates, included	ding estimated date of starting any proposed
	•	
This well was shut	t in during September, 1973 due to mechanical pr	roblems and will be return
	The dating perfember, 1910 age of mechanical bi	
	The dating performed; 1919 due to mechanical pr	
to production or p	•	
to production or p	•	
to production or p	•	
to production or p	•	_
to production or p	•	·
to production or p	•	·
to production or p	•	
to production or p	•	Mener 10/1/
to production or p	•	Jener 10/1/
to production or p	•	Jene 10/1/
	plugged in 1976.	Jene 10/1/
	plugged in 1976.	the producing zone.
"The condition	on of the well is such as to prevent damage to	
"The condition migration o	on of the well is such as to prevent damage to f hydrocarbons or water, the contamination of	f fresh water or
"The condition migration o	on of the well is such as to prevent damage to	f fresh water or
"The condition migration o	on of the well is such as to prevent damage to f hydrocarbons or water, the contamination of	f fresh water or
"The condition of their natura	on of the well is such as to prevent damage to f hydrocarbons or water, the contamination of	f fresh water or
"The condition of their natura	on of the well is such as to prevent damage to f hydrocarbons or water, the contamination of al resources, or the leakage of any substance	f fresh water or at the surface."
"The condition of their natura	on of the well is such as to prevent damage to of hydrocarbons or water, the contamination of al resources, or the leakage of any substance ion above is true and complete to the best of my knowledge and belief. D. L. CLEMMER	f fresh water or
"The condition of their natura	on of the well is such as to prevent damage to f hydrocarbons or water, the contamination of al resources, or the leakage of any substance	f fresh water or at the surface."
"The condition migration of other natural states of the condition of the c	on of the well is such as to prevent damage to of hydrocarbons or water, the contamination of all resources, or the leakage of any substance ion above is true and complete to the best of my knowledge and belief. D. L. CLEMMER TITLE UNIT HEAD	f fresh water or at the surface." SEP 25 1975
"The condition migration of other natural states of the condition of the c	on of the well is such as to prevent damage to of hydrocarbons or water, the contamination of al resources, or the leakage of any substance ion above is true and complete to the best of my knowledge and belief. D. L. CLEMMER	f fresh water or at the surface." SEP 25 1975