NO. OF COPIES RECEIVED]	Form C-103
		Supersedes Old C-102 and C-103
DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
SANTA FE	NEW MEXICO CIT 533	
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE	·	State X Fee
OPERATOR		5. State Oil & Gas Lease No. V-778
O' EKATOK 1 1 1		mmmmm
SUNDE	RY NOTICES AND REPORTS ON WELLS OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. TION FOR PERMIT -** (FORM C-101) FOR SUCH PROPOSALS.)	
1.	TON FOR PERMIT _ (FORM)	7. Unit Agreement Name
OIL X GAS WELL	OTHER-	8. Farm or Lease Name
Z. Name of Operator		Cone State Comm
TXO Production Con	cp	9. Well No.
3. Address of Operator		g. well No.
900 Wilco Bldg, M	idland TX, 79701	10. Field and Pool, or Wildcat
4. Location of Well	1980 North 660	High Plains Pennsylvanian
UNIT LETTER	1980 FEET FROM THE NORTH LINE AND 660 FEET FROM	Pennsylvanian
	·	
THE West LINE, SECT	10N 23 TOWNSHIP 14-S RANGE 34-E NMPM.	
mmmmm	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	4098.0 GL	· Lea
	T- I-lines Names of Notice Report of Oth	her Data
	Appropriate Box To Indicate Nature of Notice, Report or Otl INTENTION TO: SUBSEQUENT	REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON X REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	
	OTHER	
OTHER		
- des Completed	Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed
work) SEE RULE 1103.	Operations (orderly other as passes	-
	una andumo e	
Proposed plugging	f procedure.	
0 10 300/	251 cmt	
CIBP @ 10,300 w/	ef of 5 1/2" asg (est @ 9800')	
100' cmte eut of	for then of Abo)	
100' cmt 8050-81	50' (top of Glorietta)	
100' cmt 5650-57	50' (8 5/8" csg shoe)	
100' cmt 4650-45.	00' (top of evaporites)	
100' cmt 1/00-18	JO (LOP OF EVAPOLEOUS)	
10 sx @ surface		
***Add Plugs as Foll	OWS:	TE NOTIFIED 24
	8 5/8" at 13 3/8" shoe @ 418'	MUST BE NOTIFIED 24. THE BEGINNING OF
100' plug inside	0 5/0 at 13 5/0 slide e 115) THE DEGREE C 102

16. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Drilling Engineer

2-21-84

THE TO THE BEGINNING OF

G CALRATIONS FOR THE C-103

Seay

100' plug inside 8 5/8" at 13 3/8" shoe @ 418'

FEB 28 1984.

J- PHPROVED.

Load hole w/10# Salt Gel Tag stub plug & shoe plug