STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

NO. 07 COPICO RECTIVED				
DISTRIBUTION				
SANTA FE				
FILE				
U.S.O.S.				
LAND OFFICE				
OPERATOR				

N DIVISION XICO 87501

NO. 07 CO-ICO RECEIVED	OIL CONSERVATIO
DISTRIBUTION	P. O. BOX 208
BANTA FE	SANTA FE, NEW MEX
FILE	
U.S.O.S.	
LAND OFFICE	

	Form C-103 Revised 10-1-78
[5a. Indicate Type of Lease
-	State X For .
	5, State Oil & Gan Lease No.
	B-1839
	7. Unit Agreement Name
_	East Vacuum Gb/SA Unit
	A. Form of Lease Name East Vacuum Gb/SA Unit Tract 2738
	9, Well No.
	001
м	10. Field and Pool, or Wildcan Vacuum Gb/SA Unit

0.8.0.8.					State X	Fon [_]
DERATOR					5, State Oil & G	ian Leone No.
0.4.4.0		API No. 30-025-029	03	•	B-1839)
(DO NOT USE	SUNDRY NOTIC THIS FORM FOR PROPOSALS TO USE "APPLICATION FOR PE	CES AND REPORTS ON DRILL OR TO DEEPLE OR TO DEEPLE OR PLUG	WELLS BACK TO A DIFFERENT RESER CH PROPOSALS.)	IVOIR.		
1.	GAB				7. Unit Agreeme	int Name
WELL LX WELL OTHER-				East Vacuum Gb/SA Unit		
2. Name of Operator					8. Form or Lease Name East Vacuum Gb/SA Unit	
J. Address of Operato	troleum Company				9, Well No.	Tract 2738
		ssa, Texas 79762			001	
4. Location of Well	^	<u> </u>			10. Field and Pool, or Wildcat	
UNIT LETTER	<u> 660</u>	FEET FROM THE North	LINE AND660	FEET FROM	Vacuum Gb/	'SA Unit
THE Wes	t LINE, SECTION 2	7 TOWNSHIP 17-S	MANGE 35-E	ММРМ,		
THITTITE.		15. Elevation (Show whether	DF, RT, GR, esc.)	•	12. County	
		3946' GL	.,		Lea	
16.	Check Appropr	iate Box To Indicate I ON TO:		•	her Data FREPORT OF	F: '
PERFORM REMEDIAL W	ORK	PLUG AND ABANDON	REMEDIAL WORK		ALTE	ERING CASING
TEMPORARILY ABANDO	IN		COMMENCE DRILLING OF	15.	PLUG	AND ABANDONMENT
PULL OR ALTER CASIN	٠ [_]	CHANGE PLANS	CASING TEST AND CEMEN		na nar OCD	lottor of [V
		لبا	OTHER RECEILED		ng per OCD letter of X	
OTHER				4-25	-80	
17. Describe Propose work) SEE RULE		Clearly state all pertinent de	tails, and give pertinent d	ates, including	estimated date o	starting any propose
Recemented	casing as follows	:				
7-25/27-80	MI Tyler WS Unit 3 sxs sand on BP	. Pulled rods and	l tubing.Set ret	ievabl e B	P at 3520'.	Dumped
7-28/29-80	sxs Class "C" ce	es in 7" casing at ment through perfo ormation, reversed	orations at 1640	'. Cemen	t circulate	
7-30-80	Drilled ret at 1514', cement to 1575'.					
7-31-80	Tested 5-1/2" ca	sing to 1000#. 0.	K. Circulated	sand off	BP and pull	Led BP.
8-1-80	Cleaned out to 4	634'. Reran rods	and tubing. Re	turned we	11 to shut-	-in status.
	•					
		•				

BOP equipment Series 900, 3000# w/1 set pipe rams and 1 set blind rams manually operated.

18.1 hereby (or) by that the information above is true and complete to the best of my knowledge and belief. Senior Engineering Specialist Deta Signed by AUG 14 7080 Jerry Sexion APPROVED BY DIE & Super,

CONDITIONS OF APPROVAL, IF ANYE