STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

DISTRIBUTION		
SANTA PE		
FILE	$oxed{oxed}$	
U.S.O.S.		
LAND OFFICE		
OPERATOR		

CONDITIONS OF APPROVAL, IF ANYI

OIL CONSERVATION DIVISION

	SANTA PE :	P. O. BOX 2088 SANTA FE, NEW MEXICO 87501	Form C-103 Revised 10-1-7
	FILE		Sa. Indicate Type of Lease
	U.S.O.S.		State Fee X
	LAND OFFICE		5. State Oil 6 Gas Lease No.
	OPERATOR		3. State On & Gas Lease No.
	SUNDRY NOTION	CES AND REPORTS ON WELLS	
1.	USE "APPLICATION FOR PE	DAILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT REBERVOIR. RMIT —" (FORM C-101) FOR SUCH PROPOSALS.)	7, Unit Agreement Name
İ	WELL X . WELL . STHER	10	
2. N	eme of Operator Exxon Corporation Attn	: David A. Murray	Samuel E. Cain
3. A	ddress of Operator		9. Well No.
	P. O. Box 1600, Midland, T	x 79702	3
4. L	ocation of Well		10. Field and Pool, or Widcat
	M 660	PEET PROM THE South LINE AND 1980 PEET	E. Hobbs - San Andres
	West LINE, SECTION 30	Township 18S 39E	NAPA.
		15, Elevation (Show whether DF, RT, GR, etc.)	
		GR 3600	Lea
16.	Check Appropri	iate Box To Indicate Nature of Notice, Report of	
	NOTICE OF INTENTIO		JENT REPORT OF:
	PROM PEMEDIAL WORK	PLUE AND ABANDON X REMEDIAL WORK)
754	PORADILY ASAMON	COMMENCE SEILLING OPEN.	PLUS AND ARANGOMMENT
PUL	L OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	
	_	OTHER	<u> </u>
•	STHER		
		Clearly state all pertinent details, and give pertinent dates, inc.	uding estimated date of starting any proposes
•	work) SEE RULE 1708.		·
3	Proposed P & A Procedure:	1) Set CIBP @ 4400' in $5\frac{1}{2}$ " csg.	•
		2) Test csg. above CIBP to 500#	
		3) Spot 75 sx CLC from top of CIBP to	3660'
		4) Spot 35 sx CLC from 3290' to 2950'	
	•	5) Spot 40 sx. CLC from 1950' to 1550'	
		or reil. Dr CSG G 1460 and 300 w/	4 SPF
		6) Perf. $5\frac{1}{2}$ " csg @ 1480' and 300' w/-7) W/ cmt retainer @ 1380' nump 40 sy	
	•	7) W/ cmt retainer @ 1380' pump 40 sx	CLC into perfs @ 1480'
	•	7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down $5\frac{1}{2}$ " csg into p	CLC into perfs @ 1480'
		 7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down 5½" csg into poto surf. 	CLC into perfs @ 1480' erfs @ 300' and circ cmt
		 7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down 5½" csg into poto surf. 9) Cut off csg strings 4' below GL and 	CLC into perfs @ 1480' erfs @ 300' and circ cmt
		 7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down 5½" csg into poto surf. 	CLC into perfs @ 1480' erfs @ 300' and circ cmt
	1	 7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down 5½" csg into post to surf. 9) Cut off csg strings 4' below GL and O) Weld well sign to csg. and extend 	CLC into perfs @ 1480' erfs @ 300' and circ cmt
	1	 7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down 5½" csg into post to surf. 9) Cut off csg strings 4' below GL and 0) Weld well sign to csg. and extend 	CLC into perfs @ 1480' erfs @ 300' and circ cmt
	1	 7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down 5½" csg into post to surf. 9) Cut off csg strings 4' below GL and O) Weld well sign to csg. and extend 	CLC into perfs @ 1480' erfs @ 300' and circ cmt
	1	 7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down 5½" csg into post to surf. 9) Cut off csg strings 4' below GL and 0) Weld well sign to csg. and extend 	CLC into perfs @ 1480' erfs @ 300' and circ cmt
	.1	 7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down 5½" csg into post to surf. 9) Cut off csg strings 4' below GL and 0) Weld well sign to csg. and extend 	CLC into perfs @ 1480' erfs @ 300' and circ cmt
10. 1	.1	 7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down 5½" csg into post to surf. 9) Cut off csg strings 4' below GL and 0) Weld well sign to csg. and extend 	CLC into perfs @ 1480' erfs @ 300' and circ cmt
18, 1	.1	 7) W/ cmt retainer @ 1380' pump 40 sx 8) Pump 75 sx CLC down 5½" csg into post to surf. 9) Cut off csg strings 4' below GL and 0) Weld well sign to csg. and extend 	CLC into perfs @ 1480' erfs @ 300' and circ cmt