## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

HO. OF COPIES ACCEIVED	$T_{-}$	
DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
OPERATOR		

## OIL CONSERVATION DIVISION

DISTRIBUTION	P. O. BOX 2088		Revised 10-1-78	
SANTA PE	SANTA FE, NEW !	MEXICO 87501		
FILE			Sa. Indicate Type of Lease	
U.S.G.S.			State X Fee	
LAND OFFICE			5. State Oil & Gas Lease No.	
OPERATOR			B-936	
			mmmmm	
SUNDRY	Y NOTICES AND REPORTS ON W	/ELLS		
PDRY ROT MROT CHT BEU TON OO)  "TAJPLICAT!"	POSALS TO DRILL OR TO DEEPEN OR PLUG BAC ON FOR PERMIT —" (FORM C-101) FOR SUCH	PROPOSALS.)		
1.			7. Unit Agreement Name	
OIL X SAS WELL	OTHER-			
2. Name of Operator			8. Farm or Lease Name	
			New Mexico "J" State	
Exxon Corporation			9. Well No.	
3. Address of Operator				
P. O. Box 1600, Midlan	d, Texas 79702		5	
4. Location of Weil		10. Field and Pool, or Wildcat		
UNIT LETTER N 1915 PEET FROM THE WEST LINE AND 790 FEET FROM		Vacuum ABO North		
UNIT LETTER	PEET PROM THE	_ LINE AND		
	1.0	2 E T		
THE SOUTH LINE, SECTIO	n 19 TOWNSHIP 17S	RANGENMPM		
		OC PT CP av-1	12. County	
	15. Elevation (Show whether D	r, KI, GK, esc.j		
	3999' DF		Lea	
16. Check	Appropriate Box To Indicate Na	sture of Norice. Report or Ot	her Data	
	• • • •		T REPORT OF:	
NOTICE OF IN	TENTION TO:	308324021	T REFORT OF .	
_	\	. —	<del>[ - 1</del>	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
TEMPORARILY ASAMOON	·	COMMENCE ORILLING OPHS.	PLUG AND ASANDONMENT	
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB		
POCC ON ACTER CASING		OTHER		
	. [			
OTHER				
To the Completed On	perations (Clearly state all pertinent detail	ils, and sive pertinent dates, including	g estimated date of starting any proposed	
work) SEE RULE 1103.	elections (Crearly State are permitted			
<b></b>				
1				
1. Pulled production		,		
<ol><li>Set BP at 2452' w/</li></ol>	sand on top of BP. Test	csg and BP to $1000\#$ , 1	neld ok.	
3. Perf 5 1/2" csg at 1600' w/4 shots. Circ through perfs w/10# brine.				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
4. Set cmt retainer at 1540'. Pumped 700# gal flo check in perf, perf squeezed off				
to 2600#. Pulled retainer, reversed excess flow check. Drilled flo check to 1625',				
tested squeeze w/100# for 15 min., held ok. Pulled BP.				
5. Acidize perf 8588'	'-8652' w/3000 gal 7 1/2%	HCl - 5% Pentafax.		
6. Run production equ				
	L for 5 days well prod. 5	6 bblo oil plue 10 bblo	e load water	
7. After testing well	. for 5 days well prod. 5	o buis oil plus to buis	s load water.	
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and the state of the later of the	above is true and complete to the best of	f my knowledge and belief.		
18. I hereby certify that the information	BOOVE IS (FUE BING COMPLETE TO THE SECTOR			
h / 1	_		. 7	
8.4. In.	TITLE _ SZ	PIDMIN	DATE 12-10-80	
SIENCO AV				
			DEC 16 1982	
S ORIGINAL S	HGNPO BY			
			DATE	
CONDITIONS OF APPROVAL. IF ANY			•	
DISTRICT	1 SUPPR.			
•				

DEC 1 5 1982