STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

	1	
DISTRIBUTION		
SANTA FE		
FILE	1	
U.S.G.S.		
LAND OFFICE		
CRESATOS	7	1

we. of Comics Science		CONSER AN HON DIVISION	F C 102 .
DISTRIBUTION		P. O. BOX 2088	Form C-103 - Revised 19-1-78
SANTA FE	SA	NTA FE, NEW MEXICO 87501	
FILE			5a. Indicate Type of Lease
U.S.Q.S.			
LAND OFFICE	 		State Tee X
			5. State Oil & Gas Lease No.
OPERATOR			
	STINDRY NOTICES AND	D REPORTS ON WELLS	
100 HOT USE THIS	FORM FOR PROPOSALS TO ORILL OR	TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVEIN.	
<u> </u>	SE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	<u> </u>
1.		•	7. Unit Agreement Name
OIL 6/			
	CLL OTHER- DIT		8. Form or Lease Name
2. Name of Operator			1 77
Exxon Corpor	ration		Samuel E. Cain
			9. Well No.
3. Address of Operator		0.0	
P. O. Box 16	500, Midland, TX 797	02	5
4. Location of Well			10. Field and Pool, or Wildcat
1. Ebeation of west	700	700	Undesig. East Hobbs-
UNIT LETTER P	/80 PEET PRO	THE South LINE AND 780	CET PROM San Andres
East	. 24	18S 38E	
THE		TOWNSHIP RANGE	_ HMPM: (
	_		
mmm	THE FLOW	ration (Show whether DF, RT, GR, etc.)	12. County
	111111111111111111111111111111111111111		
		3619' GR	Lea
16.	Cl. de Assessione Roy	x To Indicate Nature of Notice, Repor	e or Other Data
	Check Appropriate Do		
NO.	TICE OF INTENTION TO:	SUBSE	QUENT REPORT OF:
		∤ '	
PERFORM REMEDIAL WORK		UE AND ABANDON REMEDIAL WORK	ALTERING CASING
	\Box	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT X
TEMPORARILY ASAHOOM	 - 		H
PULL OR ALTER CASING	CHA	ANGE PLANE CASING TEST AND CEMENT JOB	٠,
		OTHER	
	•	. 📶	
			·
OTHER		→	
отнея	(611		including estimated date of starting any proposed
		tate all pertinent decids, and give pertinent dates,	including estimated date of starting any proposed
17. Describe Proposed or work) SEE RULE 110		tate all pertinent decides, and give pertinent dates,	including estimated date of starting any proposed
		tate all pertinent decids, and give pertinent dates,	including estimated date of starting any proposec
		tate all pertinent destils, and give pertinent dates,	including estimated date of starting any proposed
workj SEE RULE 110		•	
workj SEE RULE 110		tate all pertinent destals, and give pertinent dates.	
workj SEE RULE 110		•	
The above we	ell was plugged and a	bandoned as follows on January	
The above we	ell was plugged and a 4580 w/ 20 sx ClC, d	bandoned as follows on January	
The above we	ell was plugged and a 4580 w/ 20 sx ClC, d	bandoned as follows on January	
The above we 4401 - 4401 -	4580 w/ 20 sx C1C, d 4580 w/ 40 sx C1C	bandoned as follows on January	
The above we 4401 - 4401 - 3750 -	4580 w/ 20 sx ClC, d 4580 w/ 40 sx ClC 4085 w/ 40 sx ClC	bandoned as follows on January i	.6, 1985.
The above we 4401 - 4401 - 3750 - Perf 19	4580 w/ 20 sx ClC, d 4580 w/ 40 sx ClC 4580 w/ 40 sx ClC 4085 w/ 40 sx ClC 940, set rtnr. @ 1800	bandoned as follows on January	.6, 1985.
The above we 4401 - 4401 - 3750 - Perf 19	4580 w/ 20 sx ClC, d 4580 w/ 40 sx ClC 4580 w/ 40 sx ClC 4085 w/ 40 sx ClC 940, set rtnr. @ 1800	bandoned as follows on January i	.6, 1985.
The above we 4401 - 4401 - 3750 - Perf 19	4580 w/ 20 sx ClC, d 4580 w/ 40 sx ClC 4085 w/ 40 sx ClC	bandoned as follows on January i	.6, 1985.
The above we 4401 - 4401 - 3750 - Perf 19	4580 w/ 20 sx C1C, d 4580 w/ 40 sx C1C 4580 w/ 40 sx C1C 4085 w/ 40 sx C1C 940, set rtnr. @ 1800 187 w/ 20 sx	bandoned as follows on January i	.6, 1985.
The above we 4401 - 4401 - 3750 - Perf 19	4580 w/ 20 sx C1C, d 4580 w/ 40 sx C1C 4580 w/ 40 sx C1C 4085 w/ 40 sx C1C 940, set rtnr. @ 1800 187 w/ 20 sx	bandoned as follows on January i	.6, 1985.
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The above we 4401 - 4401 - 3750 - Perf 19	4580 w/ 20 sx C1C, d 4580 w/ 40 sx C1C 4580 w/ 40 sx C1C 4085 w/ 40 sx C1C 940, set rtnr. @ 1800 187 w/ 20 sx	bandoned as follows on January i	.6, 1985.
The above we 4401 - 4401 - 3750 - Perf 19 0 - Weld on	4580 w/ 20 sx C1C, d 4580 w/ 40 sx C1C 4580 w/ 40 sx C1C 4085 w/ 40 sx C1C 940, set rtnr. @ 1800 187 w/ 20 sx n dry hole marker.	id not set '; pump 353 sx cmt. Circ. to su	.6, 1985.
The above we 4401 - 4401 - 3750 - Perf 19 0 - Weld on	4580 w/ 20 sx C1C, d 4580 w/ 40 sx C1C 4580 w/ 40 sx C1C 4085 w/ 40 sx C1C 940, set rtnr. @ 1800 187 w/ 20 sx n dry hole marker.	bandoned as follows on January i	.6, 1985.
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The above we 4401 - 4401 - 3750 - Perf 19 0 - Weld on	4580 w/ 20 sx C1C, d 4580 w/ 40 sx C1C 4580 w/ 40 sx C1C 4085 w/ 40 sx C1C 940, set rtnr. @ 1800 187 w/ 20 sx n dry hole marker.	id not set '; pump 353 sx cmt. Circ. to su	.6, 1985.
The above we 4401 - 4401 - 3750 - Perf 19 0 - Weld on	4580 w/ 20 sx C1C, d 4580 w/ 40 sx C1C 4580 w/ 40 sx C1C 4085 w/ 40 sx C1C 940, set rtnr. @ 1800 187 w/ 20 sx n dry hole marker.	id not set I'; pump 353 sx cmt. Circ. to su	16, 1985.
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