## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

DISTRIBUTION				
SANTA PE				
FILE				
U.S.G.S.				
LANG OFFICE				
OPPRATOR	$\neg -$			

DISTRICT 1 SUPR.

## OIL CONSERVATION DIVISION

	P. O. BOX 2	088	Form C-103 -
SANTA PE	SANTA FE, NEW M	EXICO 87501	Revised 10-1
FILE			5a. Indicate Type of Lease
U.S.G.S.			State X Fee
LANO OFFICE			
OPERATOR	ļ		5. State Oil & Gas Lease No.
			24241
SUNDR	Y NOTICES AND REPORTS ON WE	LLS	
USE "APPLICAT	ION FOR PERMIT -" (FORM C-101) FOR SUCH PR	IOPOSALS.)	
I. OIL TO GAS T		*	7. Unit Agreement Name
were [A] were [_]	OTHER-		
2. Name of Operator			8. Form or Lease Name
Exxon Corporatio	n	<u> </u>	New Mexico "CX"Sta
3. Address of Operator			9. Well No.
P.O. Box 1600, M	lidland, TX 79702		2
4. Location of Well			10. Field and Pool, or Wildcan Wildcat and
unit LETTER G 1	980 PEET FROM THE North	1980	
UNIT CETTER	PEET PROM THE	LINE AND FEET FRO	" Undesign Shoebar
East	2 TOWNSHIP 17S	35E	
THE LINE, SECTION	TOWNSHIP	RANGENMPN	
	15. Elevation (Show whether DF,	PT CP and	
	Later	RI, GR, etc.)	12. County
16.			Lea
Check A	Appropriate Box To Indicate Natu	ure of Notice, Report or O	ther Data
	ITENTION TO:		IT REPORT OF:
· - <u></u>	· · ·		
PERFORM REMEDIAL WORK	PLUS AND ASSAUDEN	MEDIAL WORK	ALTERING CASING
TEMPORARILY ASAHOON		MMERCE ORILLING OPHS.	PLUG AND AGANDONMENT
PULL OR ALTER CASING		SING TEST AND CEMENT JOB X	vase and assured the
		OTHER	· 1
GTHER			
<ol> <li>Describe Proposed or Completed Op- work) SEE RULE 1703.</li> </ol>	erations (Clearly state all pertinent details,	and give pertinent dates, includin	g estimated date of starting any propos
Drilled 7 7/8" h	ole to 13,125'. T.D.		
Ran 340 joints 1	7 204 37 00 5 1/21	cing cot at 12 121	) I
		sing set at 13,12;	5 .
Coment w/1050 cv	7, 20#, N-80 5 1/2" cas	F = 1 1 1 - 11000	7
Cement w/1050 sx	dowellite, wt. 12.75,	tailed w/1000 sx	class "H" wt. 15.6,
Cement w/1050 sx did not bump βίω	dowellite, wt. 12.75,	tailed w/1000 sx	class "H" wt. 15.6,
Cement w/1050 sx did not bump $f = \omega$ float held.	dowellite, wt. 12.75, 	tailed w/1000 sx	class "H" wt. 15.6,
Cement w/1050 sx did not bump file float held. TOC 2830 - temp.	dowellite, wt. 12.75,  Job complete 4:30 a.m  survey.	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
Cement w/1050 sx did not bump file float held. TOC 2830 - temp.	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
float held.  TOC 2830 - temp.  Tested 5 1/2" ca	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
Cement w/1050 sx did not bump / i.u. float held. TOC 2830 - temp. Tested 5 1/2" ca. Preparing to per	dowellite, wt. 12.75, رم, Job complete 4:30 a.m survey. sing at /ك-كانة 32w/3000, 1	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
Cement w/1050 sx did not bump / i.u. float held. TOC 2830 - temp. Tested 5 1/2" ca. Preparing to per	dowellite, wt. 12.75, Job complete 4:30 a.r survey. sing at /ع-عد-عَمَّه w/3000, I forate.	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
Cement w/1050 sx did not bump / i.u. float held. TOC 2830 - temp. Tested 5 1/2" ca. Preparing to per	Job complete 4:30 a.m survey.  sing at /2-22-82w/3000, I forate.	tailed w/1000 sx m. 12-14-82. WOC.	class "H" wt. 15.6,
Cement w/1050 sx did not bump / i.u. float held. TOC 2830 - temp. Tested 5 1/2" ca. Preparing to per	Job complete 4:30 a.m survey.  sing at /2-22-82w/3000, I forate.	tailed w/1000 sx  m. 12-14-82. WOC.  held OK.	class "H" wt. 15.6,
Cement w/1050 sx did not bump / i.u. float held. TOC 2830 - temp. Tested 5 1/2" ca. Preparing to per	Job complete 4:30 a.m survey.  sing at /2-2 - 32 w/3000, 1 forate.	tailed w/1000 sx  m. 12-14-82. WOC.  held OK.	class "H" wt. 15.6,