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DISTRIBUTION		Form C-103
SANTA FE	Hur Lange and	Supersedes Old
TILE	NEW MEXICO OIL CONSERVATION COMMISSION C. C.	C-102 and C-103 Effective 1-1-65
	huo 7 10	
.S.G.S.	Aug 7 10 51 AN 168	5a. Indicate Type of Lease
AND OFFICE		State Fee X
PERATOR		5. State Oil & Gas Lease No.
	V NOTIOER AND THE	
DO NOT USE THIS FORM FOR PRO USE "APPLICAT	Y NOTICES AND REPORTS ON WELLS POSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
		7. Unit Agreement Name
Name of Operator	OTHER-	0. 5
Mobil Oil Corporation		B. Farm or Lease Name Santa Fe Pacific
P. O. Box 633, Midland, Texas 79701		9. Well No.
Location of Well	· · · · · · · · · · · · · · · · · · ·	3 10. Field and Pool, or Wildcat
UNIT LETTER M 660 FEET FROM THE West LINE AND 660 FEET FROM		Crossroads Siluro Devonie
THE DOUGH LINE, SECTIO	N 26 TOWNSHIP 9-S RANGE 36-E NMP	<u>, AIIIIIIIIIIIIIIIIII</u>
		<u> </u>
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
Check A	appropriate Box To Indicate Nature of Notice, Report or O	Lea Alling
NOTICE OF IN	TENTION TO: SUBSEQUEN	NT REPORT OF:
AFORM REMEDIAL WORK		
MPORARILY ABANDON	PLUG AND ABANDON	ALTERING CASING
LL OR ALTER CASING	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
	CHANGE PLANS CASING TEST AND CEMENT JOB	
OTHER	OTHER	
		. —
Describe Proposed or Completed Ope	rations (Clearly state all pertinent details, and give pertinent dates, includin	a potimated data at the state
1. Run a casing scr	aper and clean out the well to TD of 12,263'.	e stimuted date of starting any proposed
	Neutron Log from TD through the minimum loggi	ng intornal
		1
3. Squeeze the Devo Inferno neat cem	onian open hole section (12,240ª - 12,263' -23 ment. Attempt to obtain a PBTD of approximate	') with Trinity 1v 12.235'
Porferate the De	15%, non-emulsion, HCl acid in the bottom of	the well.
rerrorate the be	vonian formation with 2 jet shots per foot or	or the inter
vals selected fr		of the flict-
• •	om the log. Perforating should be done using	n 511 maked and
avie gun with ch	arges capable of obtaining a minimum hole sig	a 5" retriev~
avie gun with ch	om the log. Perforating should be done using arges capable of obtaining a minimum hole siz ation of 8.0", based on standard testing proc	a 5" retriev~
a minimum penetr	arges capable of obtaining a minimum hole size ation of 8.0", based on standard testing proce nian perforations with 1.000 gals of 15% non-	a 5" retriev- e of 0.5" and edures.
a minimum penetr 5. Acidize the Devo acid. Treat at	arges capable of obtaining a minimum hole size ation of 8.0", based on standard testing proce nian perforations with 1.000 gals of 15% non-	a 5" retriev- e of 0.5" and edures.
<ul> <li>a minimum penetr</li> <li>5. Acidize the Devo acid. Treat at</li> <li>6. Swab, clean up,</li> </ul>	om the log. Perforating should be done using arges capable of obtaining a minimum hole siz- ation of 8.0", based on standard testing proc- nian perforations with 1,000 gals of 15%, non- 3 to 5 bbls/min. and test the well.	a 5" retriev- e of 0.5" and edures.
<ul> <li>a minimum penetr</li> <li>5. Acidize the Devo acid. Treat at</li> <li>6. Swab, clean up,</li> <li>7. Return the well</li> </ul>	om the log. Perforating should be done using arges capable of obtaining a minimum hole siz ation of 8.0", based on standard testing proc nian perforations with 1,000 gals of 15%, non 3 to 5 bbls/min. and test the well. to production.	a 5" retriev- e of 0.5" and edures.
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