				Form C-103	
DISTRIBUTION				Supersedes Old C-102 and C-103	
SANTA FE	NEW MEXICO	OIL CONSERVATION	COMMISSION J. C. C.	Effective 1-1-6	
FILE	_	İm	2 1	5a. Indicate Type	of Lease
U.S.G.S.	$\dashv$	OUL	3 1 33 PH 69	State State	Fee
OPERATOR	-			5. State Oil & Ga:	
or Exarton	_			İ	
SUND	ORY NOTICES AND REPROPOSALS TO OFFILE OR TO DEEP ATTOM COMPONENT - " (FORM C-	ORTS ON WELLS EN OF PLUG BACK TO A DIFT 101) FOR SUCH PROPOSALS.	FERENT RESERVOIR.		
1.  OIL X GAS WELL WELL	OTHER-			7. Unit Agreement	Name
2. Name of Operator				8. Farm or Lease	
Humble Oil & Refining Company 3. Address of Operator				9. Well No.	· Lakes Unit
P. 0. Box 2100, Hobb	s, New Mexico 882	.40		2	
4. Location of Well  UNIT LETTER G . 1980 FEET FROM THE North LINE AND 1980 FEET FROM				Four Lakes	Devonian
		100	3)ıE		
THE East LINE, SECTION 2 TOWNSHIP 12S RANGE 34E NMPM.					
	15. Elevation (S	how whether DF, RT, GR,	etc.)	12. County	XIIIIIX
	RDB 4157	7		Lea	
16. Check	Appropriate Box To I	ndicate Nature of N	Notice, Report or Ot	her Data	
	INTENTION TO:		-	T REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND A	BANDON REMEDIAL V	YORK	ALTERI	NG CASING
TEMPORARILY ABANDON		COMMENCE	DRILLING OPNS.	PLUG A	ND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLA	NS CASING TES	T AND CEMENT JQB		
		OTHER	<del></del>	<del></del>	
OTHER					
17. Describe Proposed or Completed (work) SEE RULE 1603.	Operations (Clearly state all	pertinent details, and give	pertinent dates, including	g estimated date of s	tarting any proposed
Approximate Starting	g Date - July 7, l	969			
1. Pull producti	on equipment.				
	ion equipment. 0,350', cap w/8' co	ement, load hole	e w/brine water.		
2. Set CIBP @ 10	),350', cap w/8' ce			t <b>.</b>	
2. Set CIBP @ 10	0,350', cap w/8' co	to 9870' w/l R/	ASF shot per foo		
2. Set CIBP @ 10	),350', cap w/8' ce	to 9870' w/l R/	ASF shot per foo		NE Acid.
2. Set CIBP @ 10	0,350', cap w/8' co	to 9870' w/l R/	ASF shot per foo		NE Acid.
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<ol> <li>Set CIBP @ 10</li> <li>Perf. 5-1/2"</li> <li>Set HW Packer</li> </ol>	0,350', cap w/8' co casing from 9846' c@ 9790', treat po	to 9870' w/l R/ erfs. from 9846'	ASF shot per foo		NE Acid.
2. Set CIBP @ 10  3. Perf. 5-1/2"  4. Set HW Packer	casing from 9846' casing from 9846' c@ 9790', treat pe	to 9870' w/l R/ erfs. from 9846'	ASF shot per foo		NE Acid.
2. Set CIBP @ 10  3. Perf. 5-1/2"  4. Set HW Packer	casing from 9846' casing from 9846' c@ 9790', treat pe	to 9870' w/l RA	ASF shot per foot to 9870' w/100	0 gals. 15%	
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