## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

THE THE THE PLANE BY		
	I	
DISTRIBUTION		
BANTA FE	$I_{-}$	
FILE		
U.1.G.1.		
LAND OFFICE		
OPPRATOR	1	i

## OIL CONSERVATION DIVISION

DISTRIBUTION	P. O. BOX 2088		Form C-103 Revised 10-1-78	
BANTA FE	SANTA FE, NEW MEXICO 87501			
FILE	·		5a. Indicate Type of Lease	
U,\$.G.\$.			State 🕱 Fee	
LAND OFFICE			5. State Oil & Gas Lease No.	
OPERATOR			5, State (M. & Gas Lease No.	
SUNDRY N	OTICES AND REPORTS ON W	ELLS . TO A DIFFERENT RESERVOIR.		
USE "APP. ICATION !	OR PERMIT " (FORM C-101) FOR SUCH I	PROPOSALS.	7. Unit Agreement Name	
OIL GAR WELL TO	OTHER-	·	·	
iame of Operator		8. Farm or Lease Name		
Tipton & Benton		-	Ranger Lake	
3. Address of Operator			9. Well No.	
- •	to Too Box 763	tabbe. NW 88940	1	
c/e 011 Reports & Gas Se	LATCOR THE DAY LAST		10, Field and Pool, or Wildcat	
4. Location of Well	<b>.</b>	1000		
UNIT LETTER N 660	FEET FROM THE South	LINE AND THE FLET FROM	Ranger Lake Penn	
THE West LINE, SECTION	11 TOWNSHIP 128	KANGE 348 HMPM.		
111				
15. Elevation (Show whether DF, RT, GR, etc.)		F, RT, GR, etc.)	12. County	
	4173 1	n.	Les (IIIIIIIII	
16.			or Data	
	<del>-</del>	ture of Notice, Report or Oth		
NOTICE OF INTE	ENTION TO:	SUBSEQUENT	REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABARDORMENT	
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB		
		OTHER		
OTHER				
17, Describe Proposed or Completed Opera	tions (Clearly state all pertinent detail	s, and give pertinent dates, including	estimated date of starting any proposed	
work) SEE RULE 1103.	· · · · ·			

Perforated 10,224 to 10,298 in 6 intervals. Set packer at 10,190 and treated with 500 gallens 15%

acid. Such load. 5/20/79 flowed 30 bbls oil, no water, thru 16/64" choke, 150 MCF gas, tubing pressure 100#.

18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. Orig. Signed by Jerry Sexton CONDITIONS OF APPROVAL, IF ANY Dist 1, Supply