NEW MEXICO OIL CONSERVA	ATION COMMISSION 1/39	og nom	
NEW MEXICO OIL CONSERVA MISCELLANEOUS REPO	ORTS ON WELLS	COO FIRST	
(Submit to appropriate District Office as	s per Commission Rule !!	(16.)	
COMPANY Gulf Oil Corporation - (Address	Rox 2167, Hobbs, New Mexi	1.7 Fil 3 : 47	
LEASE Rell Romsey #A# WELL NO. 9	UNIT RS T	21-s R 36-E	
DATE WORK PERFORMED 11-1 thru 14-57	POOL Eurice		
This is a Report of: (Check appropriate block	k) Results of Test	of Casing Shut-off	
Beginning Drilling Operations	Remedial Work		
	P		
Plugging	X Other PB and fr	acture treat	
Detailed account of work done, nature and qua	antity of materials used a	nd results obtained.	
Plugged back and fracture	treated as follows:		
Thing. Dia 2-3/84 Thing Depth 38651 Oil St	lons Hydromite. Ran 2-7/8 y. 3747-3855; with 6972 galle ped 500# mothballs in 10 h ns refined oil with 1# san at 3826;. Swabbed dry. R duction.  PORTS ONLY  rod. Int. 3645-2870; Com	ons refined obls oil. d per gallon. an rods	
Perf Interval (s)		·	
Open Hole Interval 3728-3870 Producing I	Formation (s) Line	· · · · · · · · · · · · · · · · · · ·	
RESULTS OF WORKOVER:	BEFORE	AFTER	
Date of Test	5-22-57	11-14-57	
Oil Production, bbls. per day	<u>4</u>	117	
Gas Production, Mcf per day	18	154	
Water Production, bbls. per day		5	
Gas Oil Ratio, cu. ft. per bbl.	4500	1313	
Gas Well Potential, Mcf per day	-		
Witnessed by F. C. Crawford		Gulf Oil Corporation (Company)	
OIL CONSERVALION COMMISSION	ereby certify that the inf	ormation given	

my knowledge. Name

Position Assit Area Supt.

Company Gulf Oil Corporation

Name

Title

Date