	NEW MEXICO OIL CONS MISCELLANEOUS F to appropriate District Offi	REPORTS ON WE ce as per Commit	LLS stron Rule	1 ° 00
COMPANY	Shell Oil Company (Ad	dress)	Roswell, N	ev Reizigo
-	· · ·	,	-	····
	WELL NO.			г <b>-17-8</b> R <b>-33-Е</b>
DATE WORK	PERFORMED 2-18-58 three	5-9-58POOL	Roberts	· · · · · · · · · · · · · · · · · · ·
This is a Rep	ort of: (Check appropriate	block) Re	sults of Te	st of Casing Shut-off
				- 1-
L Begi	nning Drilling Operations	Re	medial Wo	rk
Plug	ging	Oth	ner	
Detailed acco	unt of work done, nature an	d quantity of mat	erials used	and results obtained.
<ol> <li>Set Lynes 1/2# mand/</li> <li>Spotted 20</li> <li>Perforated</li> <li>Spotted 50</li> <li>Cleaned ou</li> <li>Shot open</li> <li>Cleaned ou</li> <li>Ran Baker</li> <li>Treated op &amp; 0.1# Ado</li> <li>Ran 138 jt</li> <li>After reco</li> </ol> FILL IN BEL Original Well DF Elev. 420	packer @ 4386'. Treated oper gallon & 0.1# Adomite/galler 00 gallons MCA down tubing & 1 w/TI Gun @ 4391'. 10 gallons 7 1/2% MCA on form 14 sand to 4410'. hole interval 4386' - 4396' 14 sand to 4410'. FB packer on 2 1/2" tubing, 15 packer on 2 1/2" tubing, 16 hole via tubing w/13,000 17 mite/gallon. Overflushed w/ 18. 2" tubing & hung @ 4354'. 19 rods. 19 vering load, in 24 hours pun OW FOR REMEDIAL WORK Data: 19 TD 4370' PBD -	h-hole w/2960 gallo a & pressure increa let soak 13 hours ation & pumped in w/Lane Wells Vibra set packer = 4151 gallons gelled les 50 BO. Fulled 2 med 7.07 BF cut 0. K REPORTS ONLY	one gelled ased to 700 . Could no to formation a-frac. 1 ase crude co 1/2" tubing .3% BS&W.	lease crude containing 0 psi. t pump into formation. n. ontaining 1# sand/gallon
Tbng. Dia 2 3/8" Tbng Depth 4354' Oil String Dia 5 1/2" Oil String Depth 4220' Perf Interval (s) -				
	erval 4220! - 4370! Produc	cing Formation (s	) Grayb	
	· · · · · · · · · · · · · · · · · · ·			
RESULTS OF	WORKOVER:		BEFORE	AFTER
Date of Test			12-2-57	<u>5-9-58</u>
Oil Productio	n, bbls. per day			7
Gas Productio	on, Mcf per day		3.792	14.3
Water Produc		-		
Gas-Oil Ratio, cu. ft. per bbl.			632	2043
	ential, Mcf per day			-
Witnessed by W. E. Collum Production Foreman Shell Oil Company (Company)				
- C	SERVATION COMMISSION	above is true a my knowledge.	y that the in nd complet	nformation given te to the best of Original Signed By Rex C. Oabanisa
Name	for alle		Cabaniss	
Title     Position     District     Exploitation     Engineer       Date     Uh     Company     Shell 011     Company				