					Form C-103 (Revised 3-55)		
MULTI NEW MEX	ICO OIL CONSERV	ATION COM	AMISSION	Ĩ.			
	-						
and the second sec	(Revised 3-55) NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS Submit to appropriate District Office as per Commission Rule 1106) PANY Meble OIL & Refining Company B ox 2347, Hebbs, New Mexico (Address) SE N. M. State AN WELL NO. 1 UNIT G S 36 T 15 8 R 34 B E WORK PERFORMED 3-13-56 PCOL North Toursend is a Report of: (Check appropriate block) Results of Test of Casing Shut-off Beginning Drilling Operations Remedial Work						
COMPANY Muble 011 & R	efining Company	B ox 2347,	Hobbs, Ne	w Mexico			
	(Addres	55)					
LEASE N. M. State AN	WELL NO	UNIT G	s 36	T 15 8	R 34 B		
DATE WORK PERFORME	D 3-13-56	PCOL	iorth Tour	send			
This is a Report of: (Che	ck appropriate bloc	ck)	lesults of	Test of Ca	sing Shut-off		
Beginning Drillin	g Operations	F	Remedial	Work			
Plugging)ther				

Detailed account of work done, nature and quantity of materials used and results obtained.

Ran and set 11,254.20'(286 jts.) at 11,267' with Baker Model G stage comenting collar at 10,468.44'. Communed Lat stage with 350 ax Trinity Inferno cat. Flug in place at 2:00 PM, 3-13-56. Gat. circulated & pipe retated. Cat. 2nd stage with 200 ax reg. cat. 12% gel & 1/4# HR7 per ax. Flug in place at 7:00 PM 3-31-56. Ran temperature survey, found tep of cat. at 8130'. Mippled up 5½" cag. and BOP. Tested cag. and BOP w/ 1000# for 30 minutes. Test OK. Drilled Baker 2 stage collar at 10,468' at 1:30 AM, 3-15-56.

FILL IN BELO	OW FOR RE	MEDIAL W	ORK REPORTS ONI	Y	یلیند کا میں میلینات بہ رسو _ک یو کو کی پری لیک ہے اور میں میں میں میں ا			
Original Well	Data:		** ** ********************************					
DF Elev	TD	PBD	Prod. Int.	Compl Date				
Tbng. Dia	Tbng De	epth	Oil String Dia	Oil String Depth				
Perf Interval	(s)							
Open Hole Inte	erval	Pro	oducing Formation ((s)				
RESULTS OF	WORKOVE	R:	nya na mana kata kata ang kata na mang kata na	BEFORE	AFTER			
Date of Test								
Oil Production	n, bbls. per	day day						
Gas Productio	on, Mcf per	day						
Water Produc	tion, bbls.	per day						
Gas Oil Ratio	, cu. ft. pe	r bbl.						
Gas Well Pote	ential, Mcf	per day						
Witnessed by	ROBI	ina	Humble Oil & Ro	ofining Company				
				(Company)				
OIL CON Name	SERVATION		ON above is true my knowledge	I hereby certify that the information given above is true and complete to the best of my knowledge. Name ////////////////////////////////////				
Title	-		Position Age	et				
Date	MARI		Company Han	Company Humble Oil & Refining Company				