HEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

		Jubmit to approp	riate Distric		C. 02	per Con	mission	Rule 11	106)		10 A	
Name of Company Secony Mobil Cil Company, Inc.				Address Box 2406, Mobbs, New Mexico								
Lease			Well No.	Tinie	Letter		Townshi				 	
H. Corr			5		Jener	33	LOWISH	21S		Range 37	73	
Date Work P 3-21-61	erformed thru 3-26-61	Pool Pedd	lacir				County	*		······································	<u>/ </u>	
THIS IS A REPORT OF: (Check appropriate block)												
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):												
☐ Pluggi	ent job	•	Other	(Explai	in):							
Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained.												
Halliburton squeezed parfs 5075' to 5265' w/100 sks regular cement, TP 4000%. Rev out 3 sks cement. Pulled tbg. WOC 24 hrs. Brld out retainer @ 5000' & cement to 5252'. Western Company parf paddock formation @ 5218', 5200', 5161' & 5140' w/4 JS/depth - 16 holes. Ran 2" tbg to 5135' w/pkr @ 5125'. Swab 21 BLO 1 hr. Swab dry 1 hr. Acidized parfs w/1000 gals 15% Hon-Emulsion using 12 ball sealers in 4 stages. Break down TP 3200%, TP 2000-2850%. Rate 4 BPM. Immed SITP 1900%, 10 min SITP 1050%. Swab 42 BLO + 5 BNO + 24 BAN + 58 BSW in 6 hrs. SI 14 hrs. Swab 42 BSW w/trace oil 2½ hrs, slight show gas. Pulled 2" tbg & pkr. Set Halliburton DN Retr @ 5020' & squeezed parfs w/100 sks Heat Cement, TP 4000%, Rev out 7 sks cement. Displaced oil w/wtr. Layed down rods & tbg. Removed BOP & installed well head. Well temp. abd. 3-26-61. Held for possible SWDW.												
Witnessed by Position												
D. Collins				Drlg. Foreman			Socony Mobil Oil Company, Inc.					
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY												
D E El	17° D		ORIGIN	IAL W	ELL D	ATA						
3451 T D 6595		PBTD 659		93		Producing Interv 6535-6575		val	Completion Date 6-3-47			
Tubing Diameter 2 Tubing Dep		Tubing Depth	65931		Oil String Diame		ter		Oil String	ring Depth 6595		
Perforated In 6535-657				···········								
					Producing Formation(s)							
RESULTS OF WORKOVER												
Test	Date of Test	Oil Production BPD	Gas Pr	Gas Productio			roduction PD Cub		GOR	Gas	Well Potential	
Before Workover	SI						- Cubic le		1000,000	t/Bbl MCFPD		
After Workover	Temp, Abd,											
OIL CONSERVATION COMMISSION						I hereby certify that the information given above is true and complete to the best of my knowledge.						
Approved by						Name Cuff Filt						
Title					Position Senior Clerk							
Date						Company Socony Mobil Cil Company, Inc.						