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NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103

MISCELL ANEOUS REPORTS ON WELLS

TRANSPORTER 043 PRODUCTION OFFICE (Submit to appropriate District Office as per Commission Rule 1106) 04														
CO EKATUA			Submi	t to	approp	zjat e	Distric	t Office	as per Com	miss	ion Rule 11	106)	54	
Name of Company Secony Mobil Oil Company, Inc. Address Box 1800, Hobbs, New Mexico														
Lease	DIT OIL C	Oripany,		Well I	No.	Hoie			Township	NEW		ange		
Kerchall		m	•		8	_)	34	27 S			ange '3	7 E ;	
Date Work Pe 5/21 tehtru	rformed 5/27/64	Poo	Paddock						County Lea				A.Tr ess. reg	
	THIS IS A REPORT OF: (Check appropriate block)													
Beginni	Beginning Drilling Operations Casing Test and Cement Job X Other (Explain):													
Plugging Remedial Work Repair casing leak														
Detailed account of work done, nature and quantity of materials used, and results obtained. Moved in & rigged up Bateman & Whitsit Unit.Killed well & installed BOP. Pulled 2 3/8" 1050. Set ret. BP @ 50' in 5" csg. Tested to 1500#, OK. Ran BP to 5030', RTTS @ 5000'. Pressured up, would not hold. Found leak in ring gasket between 7" & 5" casings. Repaired leak. Tested 5" casing 0-5030' with 1500# for 30 mins. Tested OK. Ran 2" tog. retrieved BP = 5030', tagged bottom @ 5140'. Ran tog. & pkr., set pkr. @ 5100', tog. @ 5106'. Removed BOP & installed well head. HOWCo acidized open hole 5126-5140 w/1000 gals 15% NE Acid. Brk. down pr. 2000#, trt. pr. 1700#, rate 2.9 BPM. Swab & flow 52 BNO + 20 BLW + 24 BAW in 63 hrs. Released unit @ 11:30 A.M. 5/27/64. Returned well to production.														
Witnessed by Enl D. Hughes Position Drilling Fo						oremai	reman Company Company							
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY														
D F Elev.		TD			PBTD		WELL D	ATA	Penducian	Totas	-01	Carr	alasian Dan	
D F Elev.	•		PBID				Producing Interval		/A1	Completion Date				
Tubing Diameter Tubing Depth				Oil String Dian			ng Diame	eter Oil String			Depth			
Perforated In	erval(s)								7					
Open Hole Interval Produ							Produci	roducing Formation(s)						
				R	ESULT	rs of	WORK	OVER						
Test	Date of Test		Oil Production BPD		Gas Producti MCFPD				roduction PD Cub		GOR Cubic feet/Bbl		Gas Well Potential MCFPD	
Before Workover														
After Workover														
							ereby certify that the information given above is true and complete the best of my knowledge.							
Approved by					Name	Name Milane								
Fitte	Position/ Group Supervisor													
Date Company Socony Mobil Oil Company, Inc.										Com	pany, In	ıc.		