OISTRIBUT SANTA FE FILE		-					
U.S.G.S. LAND OFFICE TRANSPORTER GAS		_	W MEXICO OIL				FORM C-103 (Rev 3-55)
PRORATION OFFICE		(Submit 1	to appropriate Dis	trict Office	as per Con	mission Rule 1	1864
Name of Company Socony Mebil	Lil Company	Inc.		ldress Box 2406,	Hebbs,	New Mexico	
Lease State Bridges		We	ll No. Unit Let		Township 17 8		ange 34 E
Date Work Performe	7/63 Po	Undesign			County Los		
			REPORT OF: (Che				
Beginning Dril	ng Operations	Casin	ng Test and Cement		Other (E		
6510, 6514, 65 Swab 25 BLO in dewn pr. 4700 in 5 whrs. Swal oil frac. per	529, 6532, 6 n 2g hrs. V V, trt. pr. b dry 1 hr. fs. 6412-656	559, 6563 w. 18tern Co. 200-4700%. Pulled the 15 w/15,000 c. 15 down pr.	/l jet shot/f acidised perf Rate 2.1 BF . & pkr. Ran gals refined	t. Ran 2 8. 6412-6 M. 5 min 442 frac eil + 30, pr. 4900-	2 3/8" to 5563 w/10 1. SIP 3: 1. tbg. 1,000# 20	bg. to 6571, 000 gal. 159 100#. Swab to 4005!. 1 -40 sand + 1	78, 6497, 6503, pkr. 6376'. NE Acid. Brk. 27 BIO + 19 BAW Western Co. sand 14 RCH ball scalar PM. ISIP 3800#.
0. 0. Robert	<u> </u>		Drilling Fore			Mobil Oil Co	mpany. Inc.
······		ILL IN BELOV	W FOR REMEDIA		PORTS ON	ILY .	7,
	D F Elev. T D			: DATA			
D F Elev.	T D		PBTD	L DATA	Producing		Completion Date
D F Elev. Tubing Diameter		ng Depth	PBTD	String Diamet			Completion Date
	Tu	ng Depth	PBTD			Interval	Completion Date
Tubing Diameter	Tu	i ng Depth	PBTD		er	Interval	Completion Date
Tubing Diameter Perforated Interval(s	Tu	i ng Depth	PBTD Oil	String Diamet	er	Interval	Completion Date
Tubing Diameter Perforated Interval(s Open Hole Interval	Tu	il Production	PBTD	String Diamet	tion(s)	Oil String I	Completion Date Depth Gas Well Potential
Tubing Diameter Perforated Interval(s Open Hole Interval	Tu	il Production	PBTD Oil:	String Diamet	tion(s)	Oil String l	Completion Date Depth Gas Well Potential
Tubing Diameter Perforated Interval(s Open Hole Interval Test Before	Tu	il Production	PBTD Oil:	String Diamet	tion(s)	Oil String I	Completion Date Depth Gas Well Potential
Tubing Diameter Perforated Interval(s Open Hole Interval Test Before Workover After Workover	Tu	il Production BPD	PBTD Oil: Proc RESULTS OF WG Gas Production MCFPD	String Diamet	tion(s) roduction	Oil String l GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potential MCFPD
Perforated Interval(s Open Hole Interval Test Before Workover After Workover	Tu l ate of rest	il Production BPD	PBTD Proc RESULTS OF WG Gas Production MCFPD	String Diamet ducing Format ORKOVER Water P	tion(s) roduction	Oil String l GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potential
Tubing Diameter Perforated Interval(s Open Hole Interval Test Before Workover After Workover	Tu l ate of rest	il Production BPD	PBTD Oil : Proc RESULTS OF WC Gas Production MCFPD I ! to Na	String Diamet	tion(s) roduction	Oil String l GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potential MCFPD