DISTRIBUTION							
SANTA FF			\Box 1				
FILE							
U. S. G. S.							
LAND OFFICE							
	OIL		71				
TRANSPORTER	GAS	1	- 1				
PRORATION OFFI	CE						
OPERATOR		,	7.				

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

LAND OFFIC	OIL			M	ISCELL	LANI	EOUS	REP	ORTS	ON WI	ELLS		(IVA) OT	, A.A.T.	
PRORATION	PRORATION OFFICE														
Name of Co						T.	Addres								
<u> </u>	Mobil 011	Box 2406, Hobbs, New Mexico													
Lease Brur	son Argo				No. 1	Unit L		Section 10	Townshi 2	P 2S	F	Range 37	7 E		
Date Work	Performed Fu 12/11/6	2 P	ool	Paddock					County	lea			-		
	THIS IS A REPORT OF: (Check appropriate block)														
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):															
Plugging Remedial Work								Plug back							
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. Frontier ran Isetron log 0'=7452'. Frontier Perf. 5\frac{1}{2}" eag. 7365,7368,7370,7372,7385,7388,7392, 7396, 7402, 7406, 7415, 7418, 7421, 7426 w/l Jet s/ft. Frontier attempt to set ret. bridge plug, stopped @ 6546'. Ran 2" tbg. te 6546', showed bridge plug to 7428', pulled bridge plug. Frontier set ret. packer @ 7428'. Ran 2" tbg. to 7422 w/L-30 pkr. @ 7330. B. J. Service washed perfs. w/500 gals. 15% NE Acid. Swab 31 BLO + 19 BNO + trace water in 12½ hrs. Moved ret. bridge plug to 7423'. B. J. Service acidise perfs. 7365-7421 w/500 gals. 15% NE Acid. brk. down Pr. 2000', trt. pr. 900-1100''. Swab 31 BLO + 55 BNO in 32 hrs. 200' FIH. Pulled 2" tbg. to 7415'. tbg. perf. 7397-7400, seating nipple 7397'. Ran rode & pump to 7397'. Pumped 16 BLO in 88 hrs. Tbg. leak indicated. Pulled rods & pump. Pressured tbg. to 700'', bled to zero in one min. Pulled & reran 2" tbg. testing to 5000''. Han rods & pump. Pumped 166 BLO + 24 BAW + 11 BSW in 336 hrs. Pulled rods, pump & tbg. Ran 2" tbg. to 7423 & retreived Baker bridge plug. Frontier Perf. Co. set Baker BC bridge plug @ 5270'. Dumped 14' cement on top of plug. Top cement @ 5256'. Frontier perf. 5½" eag. 5068, 5072, 5081, 5086, 5098, 5102, 5108, 5110, 5113, 5187, 5191, 5197, 5203, 5213, 5217, 5221, 5225, 5229, 5232, 5236, 5239 w/l JSF. Witnessed by Brilling Foreman Sociony Mobil Oil Company. Inc. FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY															
		······································			ORIGIN	AL W	ELL D	ATA				· · · · · ·			
DF Elev.	OF Elev. TD PBTD					Producing				Interval Completion Date					
Tubing Diameter Tubing De			pth	Oil String			g Diameter			Oil String Depth					
Perforated	Interval(s)														
Open Hole Interval Producing Formation(s)															
					RESULTS	S OF	WORK	OVER							
Test	Date of Test	f		oduction Gas Produc PD MCFPI					roduction PD Cub		GOR oic feet/Bb		as Well F		
Before Workover													····		
After Workover													· · · · · · · · · · · · · · · · · · ·		
	OIL CON	SERVATIO	ON COMA	MISSION			I herel	best of	y that the my knowle	informatedge.	tion given s	above is	true and	complete	
Approved by							Name Meh ame								
Title							Position Group Supervisor								
Date						Socony Mobil Oil Company, Inc.									