## HEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS-

(Submit to appropriate District Office as per Commission Rule 1106)

Name of Commission Rule (100)										
Name of Company Socony Mobil Oil Company, Inc.  Address P. O. Box 2406, Hobbs, New Mexico										
Lease Brunson		V	Vell No.	Jait Letter B	Section 9	on Township 2	2S	Range	37E	
Date Work 1 11-25-6	Performed 0 thru 2-7-61	Pool Blinebry	& Tubb		<u> 4</u>	County	<del></del> <b>е</b> а			
THIS IS A REPORT OF: (Check appropriate block)										
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):										
Plugging Remedial Work										
Detailed account of work done, nature and quantity of materials used, and results obtained.										
Detailed account of work done, nature and quantity of materials used, and results obtained.  Rig up X-Pert Well Service Pulling Unit. Pulled 2" tbg. Set HOWCO DM Retainer @ 5620".  Killed well w/86 RIO From Force 5706 5700										
I MALAUM WELL WIDE DAVE FIRM BITS DIMENIAS ENDS /X RIG 3 has mass at an an a second										
4 hrs. CP-Vac. Halliburton killed well w/24 BLO down annulas. Halliburton squeezed Blinebry perfs 5706-5724 5748-5764 5779-5799 above the state of the squeezed										
Blinebry perfs 5706-5724, 5748-5764, 5778-5788 thru tbg w/50 sks Incor Neat, Break down										
TP 4300#, CP 0#. Squeeze TP 2000-4000#, CP 0#. 46 sks cement out perfs. WOC 20 hrs.  Drld out retainer @ 5620 and cement 5622' to 5810'. Set RTTS Tool @ 5651' Tested to										
5810' w/3000#, leaked to 1300#, located leak @ 5748'-5764'. Halliburton squeeze perfs										
5748-64' w/20 sks Incor Neat cement w/RTTS Tool @ 5580', TP 2900#. Pulled tbg & pkr.										
Rail 7 4/0 DIG to Joly's No Cement. Drid out C T R D G 50101 Des like a court										
ruited bit, ran 2" tog to byb3' w/pkr (d 5965'. Swah 15 RIO 4 3 Rep 3 has seen above										
Base rulled 2 tox or DEF. I G A C Set HOWCO D. M. Reteiner @ 58711 Dem 20 41. h.										
-00/1 • nalliburton squeezed Tubb perfs 5973-5981 5987-5006 6015-60201/50										
Meat Coment, DD IF 2000F, Final Press 1700F. WOC 17 hrs. Hellithuston management confe										
witto and incor near, by ir loudy, ir ibude 35000 95 are displaced not 12 becomes an										
- LUX: MU: SCIADER & 4 1/0" DIE (ITIO OUT TATAINAT & coment to 60/61 - nom out to to model										
w/pkr & hold down @ 5861', pressured to 1500# below pkr for 30 mins, o. k. (Continued on Page										
Witnessed by	7		Company							
E. D. Hughes Drig. Fo				oreman						
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY										
ORIGINAL WELL DATA										
D F Elev. T D 6569*		PBTD 6454'			Producing Interval 6538-6558			Completion Date		
Tubing Diameter Tubing Depth			Oil String Diam			Oil String De				
2" 65671				5"			6569			
Perforated Interval(s)										
6538-65										
Open Hole In	terval		Producing Formation(s)							
•					Drinkard					
RESULTS OF WORKOYER										
Test	Date of Test	Oil Production BPD	Gas Prod MCFI			roduction PD	GOR Cubic feet/Bb		Gas Well Potential MCFPD	
Before Workover	Blinebry	6	•			•	•		142	
After	Tubb	SI	*			-	•		SI	
Workover	Blinebry 2-7-6	27	254	[		1	9407		I	
	Tubb 2-25-61		97	171		2	10778			
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.					
pproved by					Name / June /					
Title					Position					
		ı	District Superintendent							
ate			Company							
عدين المار المار الماركات		So	Socony Mobil Oil Company, Inc.							
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