NUMBER OF COPIL	18 TECEIVES	
DIS	หอารมสาหา	
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	
PRORATION OFFI	E	
CORRATOR		

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

PROBATION OFFICE (Submit to appropriate District Office as per Commission Rule 1106)											
Name of Company					Address						
	Shell Oil				Box 1		Roswel		w Mexico		
Lease	7.44	ĺ	ell No.	Unit Letter	1 .	Township	03 ":	Rang			
Date Work Pe	Livingstor	Pool	12	l_I	<u> </u>	County	21 - S		37 - E		
January 15 thru 18 1962 Drinkard-Tubb-Blinebry 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.											
Ran (string "A" - Drinkard zone) 6734' of 2-7/8" (6.5#, N-80) casing and cemented @ 6745'. Ran (string "B" - Tubb zone) 6734' of 2-7/8" (6.5#, J-55) casing and cemented @ 6745'. Ran (string "C" - Blinebry zone) 6735' of 2-7/8" (6.5#, J-55) casing and cemented @ 6745. Cemented three strings @ 6745' simultaneously with 325 sacks 40% Diacel "D", Class "C" plus 4% CaCl ₂ plus 1/4 cu.ft. per sack of SC-6 followed by 310 sacks Class "C" plus 4% gel plus 1/8 cu.ft. per sack of SC-6. Bumped plugs with 2600 psi (string "A"), 2500 psi (string "B"), 2300 psi (string "C") @ 11:50 a.m. (MST), January 16, 1962. After WOC 28 hours, tested with 1500 psi for 30 minutes - no drop in pressure. Top of cement by temperature survey @ 2200'.											
Witnessed by Position Company											
L. O. Brady			Mech. Engr.		Shell Oil Company						
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA											
D F Elev.	T D		PBTD		Producing Interval		Co	Completion Date			
Tubing Diame	ter	Tubing Depth		Oil String Diamet		ter	Oil Str	Oil String Depth			
Perforated Interval(s)											
Open Hole Interval			Producis	Producing Formation(s)							
			RESULT	S OF WORK	OVER						
Test	Date of Test	Oil Production BPD		roduction FPD		roduction PD	GOR Cubic feet		Gas Well Potential MCFPD		
Before Workover											
After Workover											
OIL CONSERVATION COMMISSION				I here to the	I hereby certify that the information given above is true and complete to the best of my knowledge.						
Approved by				Name W	W A Wantham Onichell JAED BY						
Fitle Position						W. A. HARTHORN Mechanical Engineer					
Date	Company Shell Oil Company										
PRICET OFF COMPANY											