NUMBER OF COP SANTA FT FILE U.S.G.S. LAND OFFICE TRANSPORTER	ES RECEIVED STRIBUTION OIL GAS						COMMISSION	FORM C-103 (Rev 3-55)	
PROBATION OFFICE (Submit to appropriate District Office as per Composition Rule 1106)									
The state of the s						dress 520 East Broadway, Hobbs, New Mexico			
Lease St	ate Lea	105	Well No.	Unit Letter	Section 27	Township	Ra	nge 35 2	
Date Work Per	formed	Pool	***	D 4	1 - 1	County			
	e pelon		S A REPORT			te 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, a					······································	· · · · · · · · · · · · · · · · · · ·			
4-13-6 4-15-6 4-17-6 4-23-6	gals ac inj rat 2 Swabbed 2 Pulled 2 Pumped 2 Pumped 2 On 24 I format	te 2.3 BPM, i and tested the rand tested the ran the 600 bbls for 1200 bbls in petential ion water apparing to pl	ball so 10" SIP 198 bb: 198 bb: 198 and pormation cormation test end no off lug known Position	ealers. 3800 #. 1s formacker water a water nding 6 1, no si	Max Fation ith es and no and Fation All Now gas k to E	water a sing property of the coll. I 4-28-6 sp. Sp.	00, Min 1 und no eil ump to 5000 52, pumped uni Report.	1200 bbls Well shut	
		FILL IN BE	ELOW FOR R			PORTS ON	ILY		
D F Elev.	Т	D	PBTI	INAL WELL	· · · · · · · · · · · · · · · · · · ·	Producing		Completion Date	
		11783 Tubing Depth		11781P			7-11781	6/5/58	
2-3/8	3	11257		Oil String Dian			Oil String D	3	
Perforated Int	erval(s)	11769-11774							
Open Hole Interval Producing Formation(s) Devonian									
	2.4		RESUL	TS OF WOR	KOVER				
Test	Date of Test	Oil Producti BPD		Production CFPD		roduction PD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Before Workover	4-1-62	2 5	9	rstm	225		TSTM		
After Workover	4/28/6	2 0		0	12	00	0		
					I hereby certify that the information given above is true and complete to the best of my knowledge.				
Approved by Title					Position ASST DIST SUPT				
Date					Company Sinclair Oil & Gas Company				
<u> </u>	Origades:	OCC; cc:HF	D,JK,F17	Le				- 	