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## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

PROBATION OF	1CE 2		(Subm	it to appropri	ate Distric	t Office	as per Com	mission Rul	e 1106)	·		
Name of Comp	Sunray I	X O11 C	omb <b>anà</b>		Addres		xx 128, H	obbs, Nev	Mexi	00		
Lease	Marrian Str	te "O"		Well No.	Unit Letter	Section 13	Township	198	Range	2613		
Date Work Pe	Mexico Sta						County					
Date Work Performed 11-14-63 to 11-30-63 Pool E. Millman Queen - Grayburg County Eddy												
	THIS IS A REPORT OF: (Check appropriate block)  Beginning Drilling Operations  Casing Test and Cement Job  Other (Explain):											
Completion in Onesa Charthure												
Plugging	unt of work don					1. 1.			40000			
2. Lane Wells ran PFC log from 2237' to 1650'. Perforated from: 1780'e82'; 1789'-91'; 179\(\frac{1}{2}\)-96'; 18\(\frac{1}{2}\)-50'; 1860'-62'; 19\(\frac{1}{2}\)-16'; 1923'-25'; 1931'-33'; 2173'-75'; 2182'-8\(\frac{1}{2}\); 2196'-98'; 2210'-12'; w/2 Type "E" bullets per foot.  3. Fraced all perfs w/\(\hat{1}\),000 gallons refined oil & 110,000\(\frac{1}{2}\) s sand. Tested.  4. Ran Model 'R' packer on 2 3/8" OD tubing. Acidized perfs from 2173'-2212', w/2,000 gal LTNE Acid. Packer @ 2070'. 2 3/8" OD Tubing Point at 2070'. Re-fraced perfs from 2173-2212' w/15,000 refined oil & \(\frac{1}{2}\),000\(\frac{1}{2}\) s sand.  5. Swab & Tested to recover all load Fluid.  6. Potential: Flowed 70 BO & 0 BW in 2\(\frac{1}{2}\) hours; 32/6\(\frac{1}{2}\)" choke; FTP-50 psi; GOR: 650/1; Gvty: 31° API @ 60° F.												
Witnessed by Carl Robinson Position Forem					Company Sunray DX Oil Company DIAL WORK REPORTS ONLY							
					VAL WELL							
D F Elev. T D			PBTD	PBTD Producing			g Interval Completion Date					
Tubing Diame	Tubing Diameter Tubing Depth		<u> </u>	Oil String Diameter			Oil String Depth					
Perforated In	terval(s)				······································			R Call		<sub>ენ</sub> ე <b>პ</b>		
Open Hole Interval					Produc	Producing Formation(s)						
				RESULT	S OF WOR	KOVER			- C. T.	CFFIDE		
Test	Date of Test	Oi	il Productio BPD		roduction FPD		Production BPD	GOR Cubic feet	Bbl	Gas Well Potential MCFPD		
Before Workover												
After Workover												
OIL CONSERVATION COMMISSION				to th	I hereby certify that the information given above is true and complete to the best of my knowledge.							
Approved by	MLG	missi	trong	3	Name	18.	Ma	Met v	. R.	Mayabb		
Date DEG E 1000						Position  District Engineer  Company  Sunray DX Oil Company						
						31	WEAV UL	ULI COMDI				