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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

PRORATION OPPICE GAS MISCELLANEOUS REPURIS UN WELLS											
PERATOR		2	(Subn	it to approp	oriate Di	strict	Office	as per C	ommission Rule	1106)	
Name of Company							Address				
Sunray DX Oil Company Lease Well No. U.						P. O. Box 128, Hobbs, New Mexico					
	tate "AH"	· /		Well No.	Unit Le		Section 30	Townshi		Range 23 E	
Date Work I		Poo	1	<u> </u>				County		E) 5	
1-4 th	m 1-22-6	3 W1	ldcat					Eddy			
THIS IS A REPORT OF: (Check appropriate block)											
Beginning Drilling Operations Casing Test and Co					id Cemen	and the second s					
Plugging Remedial Work Detailed account of work done, nature and quantity of materials used,						Drill to TD, plug back & complete					
2. Ran DST #1 w/straddle packers 7984-8019. Recovered 270' rat hole mud & 6530' brackish water, no shows oil or gas. 3. Lay cmt plugs 35 sx 8092-7900, 20 sx 7610-7500. Set Baker CIBP @ 7500' w/l sk cmt on top. Perf Strawn 7326-36, 4 bullets/ft. Set Baker Mod D pkr @ 7260. Run 2-3/8" J55 EUE tbg to 7333. 4. Acidize w/500 gal BD acid @ 2750 to 2300# @ 4 BPM. To vac in 5 min. Swab twice and kick off flowing. Clean to pit. Run 4 point AOF. Calculate 20 MMCFPD AOF. RECEIVED											
FEB 2 2 196 C. C. ARTESIA, OFFI Vitnessed by Tuney Burger Position Drilling Fore- Company Suppose DY 011 Company									مسم العربية الالمربية الالمربية الالمربية		
· · · · · · · · · · · · · · · · · · ·							100		DX 011 Comp	any	
		Г	CL IN BEL	OW FOR RE	HAL WEL			ORTS O	NLY	· · · · · · · · · · · · · · · · · · ·	
F Elev.		T D	T D		PBTD			Producing Interval		Completion Date	
ubing Diameter		Tubin	Tubing Depth		Oil :	String Diamete			Oil String		
erforated Interval(s)									<u>.</u>		
pen Hole Interval						Producing Formation(s) WORKOVER					
	D-4		Day 1								
Test Before	Date of Test	Oil	Production BPD		oduction FPD	7	Vater Pro		GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Vorkover											
After Vorkover											
OIL CONSERVATION COMMISSION						I hereby certify that the information given above is true and complete to the best of my knowledge.					
proved by ML Constraine						Name R. E. Statton					
OFL AND BAS INSPECTOR						Position District Engineer					
ite 12.2.2.1953						Company Sunray DX 011 Company					