	TRIBUTI		
	TRIBUTIO	JN.	
SANTA FE			
FILE			1
U.S. 6.S.			
LAND OFFICE		·	
TRANSPORTER	OIL		
	GAS	-	
PRORATION OFFI	C.E.	1	
OPERATOR			

## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

TRANSPORTE	GAS				EPORTS O				
PRORATION OF	PFFICE	(Submit to	appropriate	District Offi	ce as per Con		86' AM '83		
lame of Cor Sun	ray DX 011 Comp			P.O. Box 128, Hobbs, New Mexico					
ease N.M	. Federal ara	Well	No. Uni		ion Township	8 <b>S</b>	nge <b>N</b> E		
te Work F	erformed 0-63	Pool Milnesand S	an Andres	3	County	sevel <b>t</b>			
		THIS IS A	REPORT OF:	(Check appro					
_	ning Drilling Operation	<del></del>	Test and Ce	ement Job	Other (I	Explain):			
Pluggi		Remed			heair ad				
tailed ac	count of work done, na Pulled 2 3/8"	•	iateriais used	i, and results o	obtained.				
					•				
2.	Ran cement ret	ainer and set	at 47291.	<b>y</b> -					
3.	Squeezed perfs	4741-43 with	50 sacks	latex cem	ent.				
	(Pumped tempor prevent cement	ary plugging m	aterial d	lown casin	e to				
	LRID A	124	orr berre	andve re	cainer.)				
40	W.O.C. 24 hour	8.							
5.	Ran 2 3/8" tub	ing and placed	on produ	ction					
D. E. Berry, Jr. Position Engl.			neer	Company Sunray DX 011 Company					
		FILL IN BELOV							
F E 122	Тр		PBTD	WELL DATA	Producing	Interval	Completion Date		
		L725		4752	4665-1	1741	7-24-63		
oing Dia	784 od	Tubing Depth	722	Oil String Di		Oil String D	epth <b>4796</b>		
	1675-77, 46 <b>9</b> 0-	82- 1/700-02- 1	701-06			13.10			
en Hole l	nterval	, -, -, -, -, -, -, -, -, -, -, -, -,	+104-003	Producing Fo		41-43.			
	None		DECIII TO	OF WORKOVE		Andres			
Test	Date of	Oil Production	Gas Produ	uction Wat	er Production	GOR	Gas Well Potential		
Test Before	Test	BPD	MCFF		BPD	Cubic feet/Bbl	MCFPD		
Vorkover	9-18-63	0	0	20	0	•			
After Vorkover	10-1-63	10	117	2	0	1175			
	OIL CONSERVA	TION COMMISSION		I hereby co		nformation given al	ove is true and comple		
pproved b	7			Name //	m 1	<i>I</i>			
					V. R. Mayabb				
ile				Position	Position  District Engineer				
ate				Company					
1 .					miniter iik	Oil Company			