NUMBER OF COPIES	RECEIVED					~			
SANTA FE FILE U.S.G.S. LAND OFFICE			IEW MEXICO O					l	FORM C-103 (Rev 3-55)
TRANSPORTER PRORATION OFFICE	OIL GAS		MISCELLAN						
OPERATOR		(Subm	it to appropriate	District O	ffice a	s per Comi	nission Rule	1106)	
Name of Compa	ny	- hord), (), ([.])	Address		- FALL	03	fT)	_
Sun Lease	Oil Company		Well No. Unit			B OX 2/92 Township	, Odessa,	Range	<u>.</u>
G. M. C	nahw		1		12	T-8-S		R-34	-E
Date Work Perfo		Pool	1		C	County	osevelt		
			end-San Andre A REPORT OF:		hrobriat		OSBAGTA		
Beginning	Drilling Operation		sing Test and Cen		7.0р.ш. Г	Other (E:	xplain):		
Plugging			emedial Work	-		,			
D : 11 3		ture and quantity	of materials used, ran 14 jts	and result	e obtain	ned.			
00377027	AS rel Se	atad at 4700	4 1/2" 00 8 0. Temperat 30 minutes,	ure sur	vey,	rob or a	semente, Jo	ea w/ 50° •	Check plug
Witnessed by			Position	osition		Company			
-	H. Patterson				Ĺ		Oil Compa	my	
		FILL IN BE	LOW FOR REME			PORTS ON	ILY		
D F Elev.	T D		PBTD	WELL DA	AF	Producing	Interval	Com	pletion Date
Tubing Diamete	Tubing Diameter			Oil String Diamet		er	Oil String		
	rval(e)						j		l
Perforated Inte	· • • • • • • • • • • • • • • • • • • •								
Perforated Inte				Producing		tion(s)			
			RESULTS O			tion(s)			
Open Hole Inte		Oil Production BPD	T I	F WORKO	VER Water P	roduction	GOR Cubic feet/	ВЫ	Gas Well Potential MCFPD
Open Hole Inte Test Before Workover	Date of		on Gas Produ	F WORKO	VER Water P	roduction		ВЫ	Gas Well Potential
Open Hole Inte	Date of		on Gas Produ	F WORKO	Water P	roductio n PD	Cubic feet/		Gas Well Potential MCFPD
Open Hole Inte Test Before Workover After	Date of Test		on Gas Produ MCFP	F WORKO	Water P B	roductio n PD	Cubic feet/		Gas Well Potential MCFPD
Open Hole Inte Test Before Workover After	Date of Test	BPD	on Gas Produ MCFP	F WORKO	Water P B	roduction PD y that the in my knowled	Cubic feet/	n above	Gas Well Potential
Open Hole Inte Test Before Workover After Workover	Date of Test	BPD	on Gas Produ MCFP	F WORKO ction D	Water P B	y that the in	Cubic feet/	n above	Gas Well Potential MCFPD

Sun 011 Company