	1 1	MENICO OIL CONCEDI	VATION COMMISSION	Form C-101	
DISTRIBUTION	NEW .	MEXICO OIL CONSER	ANTION COMMISSION	Revised 1-1-65	
ANTA FE					Type of Lease
S.G.S.				STATE	·
AND OFFICE	+			.5. State Oil 8	Gas Lease No.
PERATOR				2.77	mmm
		DEEDEN O	D DI LIC DACK	(
	ON FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK	7. Unit Agree	ement Name
Type of Work					en San Andres
DRILL I]	DEEPEN	PLUG BA	8. ram o. L	ease Name
Type of Well	7	Injection Well	INGLE MULTI	ONE TOUS	en Sen Andres
WELL WELL WELL WELL WELL WELL WELL WELL	OTHER	TF3eteres nerr		g. Wen No.	
	11- 041 Campany			No. 29	d Pool, or Wildcat
Address of Operator	11y 011 Company			10. Fierd an	a Paoi, or wilded
	730 - Nobbs, He	or Novice		iovingt	or for Androp
Location of Well	TER LOC	ATED FE	ET FROM THE		
ONIT LET					
FEET FROM	M THE TOTAL LIN	NE OF SEC.	P. RGE.	NMPM 12. County	Milli
		<i>HHHHHH</i>	/////////////////////////////////////		Hillinn
	<i>HHHH</i>	/////////////////////////////////////	9. Proposed Depth 19	A. Formation	20. Rotary or C.T.
			and of	Sen Andres	Betary
. Elevations (Show whether D	OF RT. etc.) 21A. Kind	i & Status Plug. Bond 2	1B. Drilling Contractor	Sen Andres 22. Approx	x. Date Work will start
		I WEIGHT PER FOUL	1 2ET LING DEL TIL	SACKS OF CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	214	SETTING DEPTH	625	Serface
11" 7-7/8"	8-5/8* 4-1/2*	10.56	20001 50601	625 250	Surface 2000
	g-5/gs hel/2" g Precess will g surface on the	10,56 be used in come 8-5/8" OD ensis	2000: 5060: nting all string ng. The 4-1/2" ately 250 sacks.	625 250 cs of easing am OB easing will The 4-1/2" G	Surface 2000 4 cement vill be set at
7-7/8" The Pump and Plube circulated to	g-5/gs hel/2" g Precess will g surface on the	10,56 be used in come 8-5/8" OD ensis	2000: 5060: nting all string ng. The 4-1/2" ately 250 sacks.	625 250 cs of easing am OB easing will The 4-1/2" G	Surface 2000 4 cement vill be set at
7-7/8" The Pump and Plube circulated to	g-5/gs hel/2" g Precess will g surface on the	10,56 be used in come 8-5/8" OD ensis	2000: 5060: nting all string ng. The 4-1/2" ately 250 sacks.	625 250 cs of easing am OB easing will The 4-1/2" G	Surface 2000 4 cement vill be set at
7-7/8" The Pump and Plum be circulated to approximately % be perforated as	g Process will be surface on the old and comente with	10,5# be used in come: 8-5/8" OD ensir d with approximately 1,	30001 50601 nting all string ng. The 4-1/2" ately 250 sacks, 500 gallens of	250 250 250 250 250 250 250 250 250 250	Surface 2000 d coment will be set at D casing will
The Pump and Plate to approximately % be perforated as	Process will be perface on the biol and commute with treated with the proposed program:	21.5.5.6. 10 comes 8-5/8" OD engine approximately 1	goods goods goods goods atting all string ag. The 4-1/2" ately 250 sacks, 500 gallens of	250 250 250 250 250 250 250 250 250 250	Surface 2000 d coment will be set at D casing will
The Pump and Plants to circulated to approximately State perference as the perfect to the per	Process will be perface on the biol and commute with treated with the proposed program:	21.5.5.6. 10 comes 8-5/8" OD engine approximately 1	good! go	250 250 250 250 250 250 250 250 250 250	Surface 2000 A coment will be set at D casing will
The Pump and Plants to circulated to approximately in the perference as the perfect that the information and the perfect that the information are the perfect that	Process will be process will be process will be process will be processed and concentrated with the process with the process of the process with the process will be processed by the processed by the process will be processed by the processed by the processed by the process will be processed by the processed by the process will be processed by the process will b	10,55 10	good! go	250 250 250 250 250 250 250 250 250 250	Surface 2000 d coment will be set at D casing will
The Pump and Plants to circulated to approximately it is perforated as the perforate perforation as the perforation as the performance of the perforation as the perforation	Process will be perface on the biol and commute with treated with the proposed program:	10,55 10,55 10,55 11 census 2-5/8" OD ensire 2-5/8" OD ensire 2-5/8" OD ensire 3-5/8" OD	good! go	25 250 Re of casing and CD casing vill. The 4-1/2" Cl. Acid.	Surface 2000 d coment will be set at D casing will