NO. OF COPIES RECEIVED	1						
DISTRIBUTION		NEWA	MEXICO OIL CONSER	VATION COMMISSION		m C-101 vised 1-1-65	
SANTA FE							Type of Lease
FILE					3,	STATE	7 57 1
U.S.G.S.	1				.5.		Gas Lease No.
LAND OFFICE	 					-	
OPERATOR						TITT	VIIIIIIIII
ADDLICATION	LEOR PER	MIT TO	DRILL, DEEPEN, O	R PLUG BACK			
1a, Type of Work	TOKTE	dwi i io i	J. (12.)		7.	Unit Agree	ement Name
			DEEPEN 🗌	PLUG B	ACK 🗍 📙	-	
b. Type of Well						1 000 8°	East e San
OIL GAS WELL	ОТНЕ	. salt	Water Dispo	NGHE MULT	ZONE J	Indres	SWD
2. Name of Operator					1	-	
Rice Ingineerin	g a Ope	rating	g, Inc.			$\frac{2}{3}$ - 30	l Pool, or Wildcat
Cice ingineering a Operating, Inc. 3. Address of Operator					l l		ast San andre
F. O. Box 1142, Tobbs, New Mexico 88240 4. Location of Well UNIT LETTER PLOCATED 2310 FEET FROM THE West LI						Trini	VIIIIIIII
4. Location of Well	R	LOC	ATED 251U FE	ET FROM THE WEST	LINE		
	,		(/)	P. 188 RGE. 39	NMPM		
AND OSE FEET FROM	TON SHT	Tim	OF SEC.	minni	11111	2. County	
						⊥ea.	
HHHHHH	HHH	HHH	*****				
AHHHHHHH	HHH	<i>HHH</i>		Proposed Depth	A. Formation	res	20. Rotary or C.T.
				1.	loriet	a	
21. Elevations (Show whether DF,	RT, etc.)	ł	& Status Plug. Bond 2				. Date Work will start
361 5' DF		Turr	ent	11		AS SOL	m as possible
23.							
23.		Р	ROPOSED CASING AND	CEMENT PROGRAM			
<u> </u>	SIZE OF				SACKS OF	CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF	CASING	ROPOSED CASING AND	SETTING DEPTH	SACKS OF		EST. TOP
<u> </u>	3-5/3	CASING		SETTING DEPTH			Oirc.
<u> </u>	5 ₂ 1	CASING		18831 44641	900		Oirc.
SIZE OF HOLE	3-5/3 5 <u>\$</u> 1 4"	CASING	WEIGHT PER FOOT	1883' 4464' 4317' to (430'	900 1200		Oire.
<u> </u>	55.1 55.1 4" Oil 1: (cemente llt wat	efinin á by H er inj	g Company 5. umble Oil ection well	SETTING DEPTH 1883' 4464' 4317' to (430' . Gain wl	900 1200 120		Oire.* Oire.* 5200'
SIZE OF HOLE Forestly humble that has high run and the decorable tender of the second	ROPOSED PROFESSION above is to a set to	efinin d by H er inj e set	g Company 5. umble Cil ection well 5225	SETTING DEPTH 1883! 4464! 4317! to 430! Cain wl Caining Jom in the rollo OR PLUG BACK, GIVE DATA O	900 1200 120 pany wing pe	TIS.	Oire.* 5200'
SIZE OF HOLE *Casing run and casing	ROPOSED PROFESSION above is to a set to	efinin d by H er inj e set	g Company 5. g Company 5. umble Cil ection well 5225'	SETTING DEPTH 1883! 4464! 4317! to 430! Cain wl Caining Jom in the rollo OR PLUG BACK, GIVE DATA O	900 1200 120 pany wing pe	Ductive zon	Circ. 8 5200' 5248-61' & and
SIZE OF HOLE *Casing run and casing	ROPOSED PROFESSION above is to a set to	efinin d by H er inj e set	g Company 5. g Company 5. umble Cil ection well 5225'	SETTING DEPTH 1883! 4464! 4317! to 430! Cain wl Caining Jom in the rollo OR PLUG BACK, GIVE DATA O	900 1200 120 pany wing pe	TIS.	Circ. 8 5200' 5248-61' & and
IN ABOVE SPACE DESCRIBE PTIVE ZONE. GIVE BLOWOUT PREVEN I hereby certify that the informat ORIGINAL SIGNED BY Signed L. B. GOODHEAI This space for	ROPOSED PROFESSAN. ion above is constant user	efinin d by H er inj e set	g Company 5. umble Oil ection well 5225 PROPOSAL IS TO DEEPEN O	SETTING DEPTH 1883! 4464! 4317! to 430! Cain wl Caining Jom in the rollo OR PLUG BACK, GIVE DATA O	900 1200 120 pany wing pe	Ductive zon	Circ. 8 5200' 5248-61' & and