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DISTRIBUTION	\top	NEWA	MEXICO OIL	CONSERV	ATION COL	MISSION		Form C-101	· · · · · · · · · · · · · · · · · · ·
SANTA FE	 	11 L 77 N	MEXICO OIL	CONSERV	A 11011 CQ1			Revised 1-1-6	5
FILE								. –	Type of Lease
U.S.G.S.								STATE	***
LAND OFFICE								.5, State Oil	& Gas Lease No.
OPERATOR								······	mmmm
					. =: = = .	-			
APPLICATION	N FOR PER	MIT TO I	DRILL, DEE	PEN, OF	PLUG BA	ACK .		7. Unit Agree	ement Name
1a. Type of Work								7. Ollit Agree	ement Mame
b. Type of Well			DEEPEN			PLUG B	ACK	8, Farm or L	ease Name
\				SI	IGLE	MULTI	IPLE		
WELL WELL 2. Name of Operator	OTHES	₹			ONE LE	Z	ONE L	9. Well No.	State
	13 t. Com	Comme	-					0	
3. Address of Operator	ll & Gas	Corfeed	<u> </u>					10. Field on	d Pool, or Wildcat
•	⊷ (কিছে স	oohe Ke	w Negrieo	anaka					_
4. Location of Well	*	COURT WE	1080		_ 51.51.1	0	- 100 mm - 1 mm - 100	ZÜÜZZ	Apple San April
UNIT LETTE	R	LOCA	1980	FEE.	FROM THE		LINE		4
AND 660 FEET FROM	тне ∦ 🖓 🗗	t	of sec 1	TWP	1/3	RGE.	NMPM		
AND FEET FROM	iiiiiii	וווווייייייייייייייייייייייייייייייי	niinii	וויות איני	Tiini	KITT	IIII	12. County	···///////////////////////////////////
(++++++	+++++	HHXHH	H#H	111111	4444	7777	Tillill.	
				IXIII	(X)				
HHHHHHH	4444	<i>HHH</i>	44444	19.	Proposed De	pth 19	A. Formatio	on	20. Rotary or C.T.
				1/1/1/	5200		San 🕒	neisyo a	Rotsery
21. Elevations (Show whether DF,	RT, etc.)	21A. Kind	& Status Plug.			ntractor		22. Approx	. Date Work will start
3778.5	r.	, Sta	te vide	, i	Cactus			4-1	4-60
23.			3	N. J					
		4	RUPUSED CAS	ING AND C	EMENT PRO	GRAM			· · · · · · · · · · · · · · · · · · ·
SIZE OF HOLE	SIZE/OF	CASING	WEIGHT PE				SACKS O	F CEMENT	EST. TOP
SIZE OF HOLE	3	CASING	WEIGHT PE		SETTING	DEPTH	26	3	EST. TOP
	3	CASING	WEIGHT PE		SETTING	DEPTH		3	
12 1/4	3	CASING	WEIGHT PE		SETTING	DEPTH	26	3	Eurface
12 1/4	3	CASING	WEIGHT PE		SETTING	DEPTH	26	3	Eurface
12 1/4	3	CASING	WEIGHT PE		SETTING	DEPTH	26	3	Eurface
12 1/4	3	CASING	WEIGHT PE		SETTING	DEPTH	26	3	Eurface
12 1/4	3	CASING	WEIGHT PE		SETTING	DEPTH	26	3	Eurface
12 1/4	3	CASING	WEIGHT PE		SETTING	DEPTH	26	3	Eurface
12 1/4	3	CASING	WEIGHT PE		SETTING	DEPTH	26	3	Eurface
12 1/4	3	CASING	WEIGHT PE	R FCOT	SETTING 350 5200	DEPTH	26	3	Eurface
12 1/4	3	CASING	WEIGHT PE	R FCOT	SETTING 350 5200	DEPTH	26	3	Eurface
12 1/4	3	CASING	WEIGHT PE		SETTING 350 5200	DEPTH	26 25		Eurface 4000
12 1/4	3	CASING	WEIGHT PE	R FCOT	SETTING 350 5200	DEPTH	26 25		Eurface 4000
12 1/4	3	CASING	WEIGHT PE	R FCOT	SETTING 350 5200	DEPTH	26 25	3	Eurface 4000
12 1/4	3	CASING	WEIGHT PE	R FCOT	SETTING 350 5200	DEPTH	26 25		Eurface 4000
12 1/4	3	CASING	WEIGHT PE	R FCOT	SETTING 350 5200	DEPTH	26 25		Eurface 4000
12 1/4	3	CASING	WEIGHT PE	R FCOT	SETTING 350 5200	DEPTH	26 25		Eurface 4000
12 1/4 7 7/8	5	ASING 5/8 1/2	WEIGHT PEI	RFCOT	350 5200	DEPTH	25 25	7-2-6	Acco
12 1/4 7 7/8	5 5	CASING 5/8	WEIGHT PEI	RFCOT	350 5200	DEPTH	25 25	7-2-6	Acco
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT	SOPOSED PROFER PROGRAM, I	CASING	WEIGHT PEI	R FCOT	SETTING 350 5200	DEPTH	25 25	7-2-6	Acco
12 1/4 7 7/8	SOPOSED PROFER PROGRAM, I	CASING	WEIGHT PEI	R FCOT	SETTING 350 5200	DEPTH	25 25	7-2-6	Acco
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information	SOPOSED PROFER PROGRAM, I	CASING	PROPOSAL IS TO	DEEPEN OR	SETTING 350 5200	DEPTH	25 25	7-2-6	Acco
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informati	ROPOSED PROFER PROGRAM, I	CASING	PROPOSAL IS TO	DEEPEN OR	SETTING 350 5200	DEPTH	25 25	7-2-C	Acco
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT	ROPOSED PROFER PROGRAM, I	CASING	PROPOSAL IS TO	DEEPEN OR	SETTING 350 5200	DEPTH	25 25	7-2-C	Acco
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informati	ROPOSED PROFER PROGRAM, I	CASING	PROPOSAL IS TO plete to the bes	DEEPEN OR	SETTING 350 5200 PLUG BACK, GI wledge and b	DEPTH	25 25	7-2-6	Acco
IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informati Signed (This space for	ROPOSED PROFER PROGRAM, I	CASING	PROPOSAL IS TO plete to the bes	DEEPEN OR	SETTING 350 5200 PLUG BACK, GI wledge and b	DEPTH	25 25	7-2-C	Acco
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informati Signed (This space for	ROPOSED PROFER PROGRAM, I	CASING	PROPOSAL IS TO plete to the bes	DEEPEN OR	SETTING 350 5200 PLUG BACK, GI wledge and b	DEPTH	25 25	7-2-6	Acco