				LU		ienfeld, hidiand,
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DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION			Form C	101 64 /2
SANTA FE	1-1-1					licate Type of Legise
ILE						ATE TO FEE
J.S.G.S.					.5. Stat	e Oil & Gas Lease No.
AND OFFICE						E-1085
PERATOR						
1001164	TION FOR BED	MIT TO D	RILL, DEEPEN, OI	R PLUG BACK		
APPLICA . Type of Work	HUN FUR FER	MIT TO D	KILL, DELI LIV		7. Uni	t Agreement Name
	( <del>*</del> )	-	DEEPEN 🗌	PLUG BA	ск 🔲 📙	m or Lease Name
DRILL . Type of Well		·	<del>_</del> _	INGLE MULTI		
OIL GAS WELL	OTHER	·		ZONE Z	ONE GA	I.I.ACHER
Name of Operator					3	
	COMPANY				10. F	ield and Pool, or Wildcat
Address of Operator			707A	1	204	1dest
			nd, Texas 7970	ET FROM THE		
Location of Well	ETTER	LOCAT	reo660 FEI	ET FROM THE		
<b>660</b> FEET I	FROM THE WES	LINE	OF SEC. 8 TW	P. 17-8 RGE. 34-	имрм	mmittilli
Tillinnin in the second		IIIII			12. C	ounty //////
					rrKHHH	HHHmm <del>er</del>
HHHHH.						
		111111		. Proposed Depth 19	A. Formation	20. Rotary or C.T.
				Ĭ	160000 5 04	aco Peterre
. Elevations (Show wheth	TOP RT etc.)	21 A. Kind 6	Status Plug. Bond 21	11.500 WG	22.	Approx. Date Work will star
		Bler		not selected ye	•	7-24-67
furnish late	<u> </u>				_	
				CEMENT PROCEAM		
3.			ROPOSED CASING AND		CACKS OF CE	AENT EST. TOP
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOOT	SETTING DEPTH	1	
SIZE OF HOLE	11-3	CASING	WEIGHT PER FOOT	SETTING DEPTH	300	Circ. to suf
SIZE OF HOLE 15" 10-5/8"	11-3 8-5	CASING /4"	WEIGHT PER FOOT  42# 24# 6 32#	350' 4,150'	300 500	Gire, to suf
SIZE OF HOLE 15" 10-5/8" 7-7/8"	11-3 8-5 4-1	/4" /8" /2"	WEIGHT PER FOOT  42#  24# & 32#  13¼# & 11.6#	350' 4,150' 11,500'	300 500 200 co surface.	Circ. to suf 2000' 10,500'
15" 10-5/8" 7-7/8"  Prill 15" Prill 10-5 Prill 7-7/ with 200 a sones which	hole to 350 5/8" hole to 5/8" hole to ex. Hole wi ch indicate	/4" /8" /2" ' and se 4150', apprexist they work hours of	WEIGHT PER FOOT  42# 24# & 32# 13## & 11.6# et 11-3/4" casi set 8-5/8" cas nately 11,500' rilled with fla	350' 4,150' 11,500' ing and cement to and log. Set and system. Fer itself productive hydraulic.	300 500 200 200 200 200 200 200 200 200 2	Circ. to suf 2000' 10,500'  K.  L'' casing treat any gas.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  Brill 15" Brill 10-5  Brill 7-7/ with 200 a sense which	hole to 350 5/8" hole to 5/8" hole to ex. Hole wi ch indicate	/4" /8" /2" ' and se 4150', apprexist they work hours of	WEIGHT PER FOOT  42#  24# & 32#  13 # & 11.6#  et 11-3/4" casi set 8-5/8" cas metely 11,500' rilled with fluid be comments oil or gas.	350' 4,150' 11,500' ing and cement to and log. Set and system. Fer itself productive hydraulic.	300 500 200 co surface. with 500 so and cement forate and of oil or	Circ. to suf 2000' 10,500'  K.  L'' casing treat any gas.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  Prill 15"  Prill 10-:  Prill 7-7/  with 200 a  somes which	hole to 350 5/8" hole to 5/8" hole to ex. Hole wi ch indicate	/4" /8" /2" ' and se 4150', apprexist they work hours of	WEIGHT PER FOOT  42#  24# & 32#  13 # & 11.6#  et 11-3/4" casi set 8-5/8" cas metely 11,500' rilled with fluid be comments oil or gas.	SETTING DEPTH  350' A,150' 11,500'  Ing and cement to sing and cement and log. Set and system. Fer it ly productive hydraulic.	300 500 200 200 200 200 200 200 200 200 2	Circ. to suf 2000' 10,500'  K.  L'' casing treat any gas.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  Drill 15" Brill 10-5  Drill 7-7/ with 200 a sense which Drill stee BOP: Ser	hole to 350 5/8" hole to 5/8" hole to 8" hole to ex. Hole wi ch indicate a test all s . 900 hydril	/4" /8" /2"  sand se 4150', apprexis 11 be di they wo hows of and Se	WEIGHT PER FOOT  42#  24# & 32#  13 # & 11.6#  et 11-3/4" casi set 8-5/8" cas mately 11,500' rilled with flu uld be commerts ail or gas. r. 1500 double	SETTING DEPTH  350' 4,150' 11,500'  Ing and cement to sing and cement and log. Set and elid system. For itself productive hydraulic.  EXPIRE  OR PLUG BACK, GIVE DATA O	APPROVAL VA	Circ. to suf 2000' 10,500'  K.  L'' casing treat any gas.
SIZE OF HOLE  15"  10-5/8"  7-7/8"  Prill 15"  Prill 10-5  Prill 7-7  with 200  zenes which  Drill stee  BOP: Ser	hole to 350 5/8" hole to 5/8" hole to 8" hole to ex. Hole wi ch indicate a test all s . 900 hydril	/4" /8" /2"  sand se 4150', apprexis 11 be di they wo hows of and Se	WEIGHT PER FOOT  42#  24# & 32#  134# & 11.6#  et 11-3/4" casiset 8-5/8" casisetely 11,500* rilled with fluid be commerts oil or gas. r. 1500 double	SETTING DEPTH  350' 4,150' 11,500'  Ing and cement to sing and cement and log. Set and elid system. For itself productive hydraulic.  EXPIRE  OR PLUG BACK, GIVE DATA O	APPROVAL VA	Circ. to see 2000' 10,500'  I
SIZE OF HOLE  15"  10-5/8"  7-7/8"  Prill 15"  Prill 10-5  Prill 7-7  with 200  sense which  Drill stem  BOP: Ser	hole to 350 5/8" hole to 5/8" hole to 8" hole to ex. Hole wi ch indicate a test all s . 900 hydril	/A" /8" /2"  * and se 4150', apprexis 11 be di they wo hous of and Se  **ROGRAM: IF IF ANY.  true and com	WEIGHT PER FOOT  42#  24# & 32#  134# & 11.6#  et 11-3/4" casiset 8-5/8" casisetely 11,500* rilled with fluid be commerts oil or gas. r. 1500 double	SETTING DEPTH  350' 4,150' 11,500'  Ing and cement to sing and cement and log. Set and elid system. For itself productive hydraulic.  EXPIRE  OR PLUG BACK, GIVE DATA O	APPROVAL VA OR 90 DAYS U	Circ. to see 2000' 10,500'  10