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DISTRIBUTION	NEV	MEXICO OIL CONSE	RVATION COMMISSI	ON	Form C-101	<b>6</b> F .
ANTA FE	1 / /	•			Hevised I-I-	Type of Lease
S.G.S.	e e e e e e e e e e e e e e e e e e e				SA. Indicate	Type of Lease
AND OFFICE	<del>-</del> ,				5. State Oil	FEE 6 Cas Lease No.
PERATOR	*				K-864	
<del></del>						
APPLICATION	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		<i>\\\\\\</i>	
Type of Work				<del>*</del>	7. Unit Agre	eement Name
DRILL A	1	DEEPEN	PLU	G BACK		
Type of Well	7			_		ease Name
OIL GAS WELL Name of Operator	OTHER		ZONE	ZONE		
The Superior Q	il Company				9. Well No.	. 11.7
Address of Operator	ar combany					nd Pool, or Wildcat
=	, Midland, Text	s 79701				(Penn)
	ERLO	· · · · · · · · · · · · · · · · · · ·	<u> </u>	ast h		mminin
UNIT LETT	EN LO	CATEDF	LET FROM THE	LINE	MIIII	
1980 FEET FROM	A THE BAST LE	NE OF SEC. 4	WP. 14-8 RGE.	34-E NMPM	IIIII	
				IIIIIII	12. County	
					Les	(111111111
TITIIIIIII		TITIHIHI				
			19. Proposed Depth	19A. Formati		
			19. Proposed Depth			20. Rotary or C.T.
Elevations (Show whether DF	E.RT. etc.) 21 A. Kind	i & Status Plug. Bond	21B. Drilling Contracto	Upper I		Retary x. Date Work will start
Est. KB 4155			Jnknown at pre		1	ber 10, 1968
		PROPOSED CASING AND				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	H SACKS C	F CEMENT	EST. TOP
17-12"	13-3/8"	48	400	4	50	Surface
		26	4500		00	00000
12-1/4"	9-5/8"	36	4300		<u> </u>	20001
12-1/4" 8-3/4"	5-1/2"	17	10,550	5	i00	8500 t
12-1/4"	5-1/2" includes drillined above except as indicated free ectric log analogmented at total	ing to a total of that 7", 23# & m results of dilysis indicate of depth. Perfe	lepth of 10,55 i 26# casing m rill stem test commercial pro	0' with may be run and log duction, al sens o	rotary ri n in lieu g analysi 5-1/2" o or sones,	g and running of 5-1/2" if .s. If drill or 7" casing run tubing,
12-1/4" 8-3/4" Brilling program casing as describ dual completion i stem tests and el will be run and o	5-1/2" includes drillined above except as indicated free ectric log analogmented at total	ing to a total of that 7", 23# & m results of dilysis indicate of depth. Perfe	lepth of 10,55 i 26# casing m rill stem test commercial pro	0' with may be run and log duction, al sens o	rotary ri n in lieu g analysi 5-1/2" o or sones,	g and running of 5-1/2" if .s. If drill or 7" casing run tubing,
12-1/4" 8-3/4" Brilling program casing as describ dual completion i stem tests and el will be run and o	5-1/2" includes drillined above except as indicated free ectric log analogmented at total	ing to a total of that 7", 23# of the indicate of disprise indicate of depth. Perform equipment in	lepth of 10,55 i 26# casing m rill stem test commercial pro	0' with may be run a and log duction, al sens end comple	rotary ri n in lieu g analysi 5-1/2" o or sones,	g and running of 5-1/2" if s. If drill or 7" casing run tubing, oil well.
12-1/4" 8-3/4"  Brilling program casing as describ dual completion i stem tests and el will be run and cacidise if necess	5-1/2" includes drill; ed above except s indicated fre ectric log analesemented at total erry, install po	ing to a total of that 7", 23# am results of drivers indicate on the contract of the contract	10,550 lepth of 10,55	0' with may be run and log duction, al sens end couple	cotary ri in lieu ; analysi 5-1/2" o or sones, ote as an	g and running of 5-1/2" if s. If drill or 7" casing run tubing, oil well.
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