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DISTRIBUTION		NEW MEXICO OIL CONSE	RVATION COMMISSION	И	Form C-101	
SANTÀ FE					Revised 1-1-	65
FILE						Type of Lease
U.S.G.S.	<del>     </del>		* !		STATE	FEE X
LAND OFFICE					5. State Oil	& Gas Lease No.
OPERATOR						
APPLICATIO	N FOR PERA	AIT TO DRILL, DEEPEN, (	OR PLUG BACK			
ia. Type of Work			· · · · · · · · · · · · · · · · · · ·			ement Name
DRILL DRILL DEEPEN PLUG BACK					25 "A" 8. Form or I	Unit
b. Type of Well				DACK []	8. Farm or L	ease Name
WELL OTHER ZONE				ZONE	25 "A"	Unit
2. Name of Operator					9. Well No.	
Delaware-Apache	Corporation	n			1	
, Address of Operator	-	-				d Pool, or Wildcat
2000 Wilco Building, Midland, Texas					Charter	Ellenburger
. Location of Well	-	660	EET FROM THE SOUTH		TITITI	THE PROPERTY OF
			EET PROM THE	LINE		
ND 1980 FEET FROM	THE Bast	LINE OF SEC. 25 TO	wp. 248 RGE. 36	E NMPM		
	THIIII.		minnin	iiintii	12. County	<i>\\\\\\</i>
					Lea	
	HHHH		HHHHHH	HHHH	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	HHHHHmm
	HHHH		9. Proposed Depth 1	9A. Formation	,,,,,,,,,,	20. Rotory or C.T.
				Ellenbur		_
1. Elevations (Show whether DF	RT, etc.) 21	A. Kind & Status Plug. Bond 2	1B. Drilling Contractor	BITTERMOT		Rotary Date Work will start
3277.5 GL		I	B. L. McFarland	Tno		
3.				<u>. luc.</u>		as application
		PROPOSED CASING AND	CEMENT PROGRAM		is app	toveu.
SIZE OF HOLE	SIZE OF CA			SACKS OF		
SIZE OF HOLE	SIZE OF CA	ASING WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
171	13 3/8	ASING WEIGHT PER FOOT	SETTING DEPTH	Circ	CEMENT	
	· · · · · · · · · · · · · · · · · · ·	ASING WEIGHT PER FOOT  48  36 & 40	1250 1200	Ci.re 500	CEMENT	EST. TOP
171	13 3/8	48 3 48 3 36 & 40 4" 23, 26, 29,	SETTING DEPTH	Circ	CEMENT	EST. TOP
175	13 3/8	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or	1250 1200	Ci.re 500	CEMENT	EST. TOP
175	13 3/8	48 3 48 3 36 & 40 4" 23, 26, 29,	1250 1200	Ci.re 500	CEMENT	EST. TOP
175	13 3/8	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or	1250 1200	Ci.re 500	CEMENT	EST. TOP
175	13 3/8	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or	1250 1200	Ci.re 500	CEMENT	EST. TOP
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12½ 8 3/4	13 3/3 9 5/3 7" or 5	ASING WEIGHT PER FOOT  3 48  3 36 & 40  23, 26, 29,  or  17 & 20	1250 4200 13000	Ci.re 500 400	CEMENT	EST. TOP Cire
17½ 12t 8 3/4 Double ram hydra	13 3/5 9 5/6 7" or 5	ASING WEIGHT PER FOOT  48  3 36 & 40  23, 26, 29,  or  17 & 20  activated preventors	1250 4200 13000	Circ 500 400	CEMENT	EST. TOP Cire
172 121 8 3/4  Double ram hydra	13 3/3 9 5/8 7" or 5	ASING WEIGHT PER FOOT  48  3 48  36 & 40  23, 26, 29,  or  17 & 20  Activated preventors	1250 4200 13000	Circ 500 400	CEMENT	EST. TOP Cire
172 121 8-3/4  Double ram hydra  ABOVE SPACE DESCRIBE PRINTER STATE BLOWGUT PREVENT	13 3/3 9 5/8 7 or 5	ASING WEIGHT PER FOOT  48  3 48  3 36 & 40  23, 26, 29,  or  17 & 20  Activated preventors  AMM: IF PROPOSAL IS TO DEEPEN OR	1250 4200 13000  to be installed	Circ 500 400	CEMENT	EST. TOP Cire
172 121 8-3/4  Double ram hydra  ABOVE SPACE DESCRIBE PREZONE, GIVE BLOWOUT PREVENT	13 3/3 9 5/8 7 or 5	ASING WEIGHT PER FOOT  48  3 48  36 & 40  23, 26, 29,  or  17 & 20  Activated preventors	1250 4200 13000  to be installed	Circ 500 400	CEMENT	EST. TOP Cire
172 121 8-3/4  Double ram hydra  ABOVE SPACE DESCRIBE PREZONE, GIVE BLOWOUT PREVENT	13 3/3 9 5/8 7 or 5	ASING WEIGHT PER FOOT  48  3 48  3 36 & 40  23, 26, 29,  or  17 & 20  Activated preventors  AMM: IF PROPOSAL IS TO DEEPEN OR	SETTING DEPTH 1250 4200 13000  to be installed	Circ 500 400	rking be	EST. TOP Circ Plow 350 feet.
173 124 8 3/4  Double ram hydra  ABOVE SPACE DESCRIBE PR E ZONE, GIVE BLOWOUT PREVENT ereby certify that the information	13 3/3 9 5/8 7 or 5	ASING WEIGHT PER FOOT  48  3 48  3 36 440  23, 26, 29,  or  17 & 20  Activated preventors  ACTIVATED PROPOSAL IS TO DEEPEN OR  NY.  and complete to the best of my known.	SETTING DEPTH 1250 4200 13000  to be installed	Circ 500 400	rking be	EST. TOP Cire
175 12t 8 3/4  Double ram hydra  ABOVE SPACE DESCRIBE PREZENT:	13 3/3 9 5/8 7 or 5	ASING WEIGHT PER FOOT  48  3 48  3 36 440  23, 26, 29,  or  17 & 20  Activated preventors  ACTIVATED PROPOSAL IS TO DEEPEN OR  NY.  and complete to the best of my known.	SETTING DEPTH 1250 4200 13000  to be installed	Circ 500 400	rking be	EST. TOP Circ Plow 350 feet.
172 124 8 3/4  Double ram hydra  ABOVE SPACE DESCRIBE PR E ZONE, GIVE BLOWOUT PREVENT ereby certify that the information  (This space for S	13 3/3 9 5/8 7 or 5	ASING WEIGHT PER FOOT  48  3 48  3 36 440  23, 26, 29,  or  17 & 20  Activated preventors  ACTIVATED PROPOSAL IS TO DEEPEN OR  NY.  and complete to the best of my known.	SETTING DEPTH 1250 4200 13000  to be installed	Circ 500 400	rking be	EST. TOP Circ Plow 350 feet.
Double ram hydra  ABOVE SPACE DESCRIBE PREZONE, GIVE BLOWOUT PREVENT  ereby certify that the information  (This space for the sp	OPOSED PROGREM PROGRAM, IF All above is true single Use)	ASING WEIGHT PER FOOT  48  3 48  3 36 440  23, 26, 29,  or  17 & 20  Activated preventors  ACTIVATED PROPOSAL IS TO DEEPEN OR  NY.  and complete to the best of my known.	SETTING DEPTH 1250 4200 13000  to be installed	Circ 500 400	rking be	EST. TOP Circ Plow 350 feet.
ABOVE SPACE DESCRIBE PREZONE, GIVE BLOWOUT PREVENT:  This space for Served by Cartify that the information of Approval, if	OPOSED PROGREM PROGRAM, IF All above is true single Use)	ASING WEIGHT PER FOOT  48  3	SETTING DEPTH 1250 4200 13000  to be installed	Circ 500 400	rking be	EST. TOP Circ Plow 350 feet.
ABOVE SPACE DESCRIBE PREZONE, GIVE BLOWOUT PREVENT: ereby certify that the information of approval, if	OPOSED PROGREM PROGRAM, IF All above is true single Use)	ASING WEIGHT PER FOOT  48  3	SETTING DEPTH 1250 4200 13000  to be installed	Circ 500 400	rking be	EST. TOP Circ Plow 350 feet.
172 126 8 3/4  Double ram hydra  ABOVE SPACE DESCRIBE PR /E ZONE, GIVE BLOWOUT PREVENT ereby certify that the information	OPOSED PROGREM PROGRAM, IF All above is true single Use)	ASING WEIGHT PER FOOT  48  3	SETTING DEPTH 1250 4200 13000  to be installed	Circ 500 400	rking be	EST. TOP Circ Plow 350 feet.