NO. OF COPIES RECEIVED	N	EW MEXICO OIL CONSER	VATION COMMISSION	85 0FF		
ILE J.S.G.S.			ÅPR.	8 10	2 #***	Type of Lease
		TO DRILL, DEEPEN, (
APPLICATIC Type of Work	IN FUR PERMIT	TO DRILL, DELLER, C			7. Unit Agree	ement Name
b. Type of Well]	DEEPEN	PLUG BA	ск 🗌	8. Farm or Le	ease Name
OIL GAS WELL	OTHER		SINGLE MULTI ZONE Z	DIE	9. Well No.	
Name of Operator Delaware Apach	e Corporation				1 .	
Address of Operator					10. Field and Wildca	t Pool, or Wildcat
1720 Wilco Bui	laing, Miaian		EET FROM THE South	LINE		uu an
1000	The eff		wp. 26 - 5 rge, <u>24-E</u>	N MPM		
AND 1980 FEET FROM	A THE East	LINE OF SEC. C.V T			12. County	
			**********	<i>HHH</i>	Eddy	HHHH M
				<u>IIIII</u>		
<u> </u>			5	A. Formatio		20. Rotary or C.T. Rotary
21. Elevations (Show whether D	F, RT, etc.) 21A.	Kind & Status Plug. Bond	1B. Drilling Contractor		22. Approx	. Date Work will start
3,785.4" GR	Sta	tewide(Active)	Capitan Drillin	g Co.	April	18, 1966
23.		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASI	NG WEIGHT PER FOOT			FCEMENT	EST. TOP
SIZE OF HOLE 15" 9 -7/8"& 7-7/8 "	10-3/4"	NG WEIGHT PER FOOT 40.5# 11.6-9.5-10.5#	900"	SACKS O)	EST. TOP Circulate Unknown
15" 9-7/8"& 7-7/8" 5,000" of (7-5/8" casing	$\frac{10-3/4^{n}}{4-1/2^{n}}$ to be used on	40.5# 11.6-9.5-10.5#	900" 8,000" ions necessitate	600 400) 18e.)	Circulate
15" 9-7/8"& 7-7/8" 5,000° of (7-5/8" casing	$\frac{10-3/4^{n}}{4-1/2^{n}}$ to be used on	40 .5# 11.6-9.5-10.5#	900" 8,000" ions necessitate	600 400		Circulate Unknown EIVED
15" 9-7/8"& 7-7/8" 5,000° of (7-5/8" casing	$\frac{10-3/4^{n}}{4-1/2^{n}}$ to be used on	40.5# 11.6-9.5-10.5# aly if hole condit dril in working o	900" 8,000" ions necessitate order below 900".	600 400		Circulate Unknown
15" 9-7/8"& 7-7/8" 5,000° of (7-5/8" casing	$\frac{10-3/4^{n}}{4-1/2^{n}}$ to be used on	40.5# 11.6-9.5-10.5# aly if hole condit rdril in working of /APF FOR 9	900" 8,000" ions necessitate rder below 900". PROVAL VALID 0 DAYS UNLESS	600 400		Circulate Unknown EIVED
15" 9-7/8"& 7-7/8" 5,000" of (7-5/8" casing	$\frac{10-3/4^{n}}{4-1/2^{n}}$ to be used on	40.5# 11.6-9.5-10.5# aly if hole condit rdril in working of /APF FOR 9 DRILLIN	900" 8,000" ions necessitate rder below 900". PROVAL VALID 0 DAYS UNLESS G COMMENCED,	600 400		Circulate Unknown EIVED
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15" 9-7/8"& 7-7/8" 5,000° of (7-5/8" casing 10" x 900 Seri 10" x 900 Seri IN ABOVE SPACE DESCRIBE Tive zone. Give BLOWOUT PREVE I hereby certify that the inform	to be used on es BOP and Hy	40.5# 11.6-9.5-10.5# ally if hole condit rdril in working of PAPP FOR 9 DRILLIN M: IF PROPOSAL IS TO DEEPEN d complete to the best of my	900" 8,000" ions necessitate rder below 900". PROVAL VALID 0 DAYS UNLESS G COMMENCED, A COMMENCE	PRESENT P		Circulate Unknown EIVED
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DELAWARE APACHE CORPORATION		LEEMAN		0 10 42	AH 'st			
Letter	Section	Township	Range 24 EA		iY .	··· UU		
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