District II	3051, NM 8	8741-1980		tate of New nerals & Natural	⁷ MCX1CO Resources Depart	ICO 9 Department			Form C-101 Revised February 10, 1994		
		-					\frown_{i}			Inst	ructions on back
PO Drawer DD, A	4 88211-0	OIL CONSERVATION DI PO Box 2088				. ज	Sub	mit to A	Appropria State	te District Office Lease - 6 Copie	
District III 1000 Rio Brazos Rd., Aztec, NM 87410						2000 37504-2088				Fee	Lease - 5 Copie
District IV			Jan	a i c, i i i c	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					in in in its second	
PO Box 2088, San	ous Fe, NM	87504-2088							Ĺ		DED REPORT
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		M	IDLAND	, TEXAS		Deserve Nama		MAR 1 8	1991		• Weil No.
Property Code		2	F.H. "28" STA			* Property Name TE "D" ()]]][_ (C;()]]N];			NI. IU	NA M	1
0.00		L		<u> </u>		Location		- <u></u>		<u> </u>	· · · · · · · · · · · · · · · · · · ·
UL or lot so.	Section	Township	Range	Lot Ida	Feet from the	North/South		oet from the	_	est line	County
F	28	235	26E		1650'	North		.980'	West		EDDY
		· · · · · · · · · · · · · · · · · · ·	oposed		Hole Loca		<u> </u>		Y		
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South	ine F	feet from the	East/W	est line	County
!							14 Propo	¹⁴ Proposed Pool 2			
DARK C	CANYON	DELAWA	red Pool 1 RE	5580	â			1.050			
		<u></u>	(520				· · ·			
" Work Type Code			12 Well Type Code		13 Cable/Rotary		14	¹⁴ Lease Type Code		¹⁴ Ground Level Elevation	
N			0		ROTARY		S		3341' GR.		
^{1*} Multiple			17 Proposed Depth		" Formation		1º Contractor		As soon as		
NO			5500"		DELAWARE		Unknown		approved		
			21	Propos	ed Casing a	nd Cement	Prog	ram			
					ing weight foot Setting De		pth Sacks of Cement				
Hole Siz	ue I	Casia	ng Size			Setting De	:pth	Sacks o	f Cement	1	Estimated TOC
	2¢	Casi 20'	ng Size		ng weight/foot	40'	:pth	Redi-mi	.x	Surf	ace.
		20'	ng Size	نده C ondu	ng weight/foot		pth	Redi-mi 550 Sx.	x	Surf	
25"		20' 13	ng Size	Condu Condu	ng weight foot ctor	40'	pth	Redi-mi	x	Surf. Sur Sur	ace. face face
25" 17 ¹ 2	.11	20' 13	ng Size 	Condu	ng weight foot ctor 48	40' 500'	pth	Redi-mi 550 Sx.	x	Surf. Sur	ace. face face
25" 17½ 12¼" 7 7	/8"	20' 13 3 8 5 5 ¹ 2'	ng Size 1 3/811 5/811	Condu Condu	ng weight foot ctor 48 24 17	40' 500' 1700' 5500'		Redi-mi 550 Sx. 1000 Sx 250 Sx	.x 	Surf Sur Sur 400	ace. face face O'
25" 17 ¹ / ₂ " 12 ¹ / ₄ " 7 7 Describe the p more. Describe to 1. Drill surface	/8" roposed pr the blowout 25" h ce.	20' 13 8 5 ¹ / ₂ ' ogram. If the prevention p nole to	ag Size ' 3/8'' 5/8'' ' is application program. if 40'. S	Casis Condu Condu as is to DEE any. Use ad Set 40'	ng weight foot ctor 48 24 17 PEN or PLUG BA kditional sheets if of 20'' cr	40' 500' 1700' 5500' CK give the data personary. onductor	on the p cemen	Redi-mi 550 Sx. 1000 Sx 250 Sx recei product at with F	.x	Surf Sur Sur 4000 ad proposed	ace. face 0' lace productive ent to
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