District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410				Earry, Ma	NSERVATI	ION DIVISION		Subi	Revised February 10. 199 Instructions on bac Submit to Appropriate District Offic State Lease - 6 Copic Fee Lease - 5 Copic			
District IV										-	NDED REPORT	
	TION I	FOR PE	RMIT '	to dri	LL, RE-EN	ITER, DEE	PEN	, PLUGB	ACK,	OR A	CRID Number	
ATTEICH							• • • • •			1/	47380	
		I	PENWELI	ENERG	LDING			FB 1 3	1007	3	AFI Number	
	ě	1100 ARCO BUILDING 600 N. MERIENFELD					i ser de la	1000	3 0 - 0	15-29524		
		1	1IDLAN), TEXA	S 79701	Property Name				13.9	* Well No.	
* Prope	rty Cede				REE "14"		М.	in in pra Trocheg	aa c. Siy	$\sim \heartsuit c$	1	
20	75	9		LUNET	the second se			اله و الله الله الله الله الله الله الله	1 - 1			
					7 Surface	Nerth/South	ine I	Fast from the	East/V	est line	Consty	
UL or lot no.	Section	Towaship	Range	Lat Ida		North		660'	East		EDDY	
Н	14	21S	27E		1980'	NOT LI	L		face			
		¹ Pr	oposed		Hole Local	UOD II DIII		From Sur	Enal/V	int line	Consty	
UL or lot so.	Section	Township	Range	Lot Ida	Feel from the	A A DE LE COMPANY DE LE C						
								" Propos	ed Pool 2	1		
		* Propos	red Pool 1		מרדרי	h						
BUR	TON FL	AT MORI	KUW PR	O GN	< 7328	<u>ť</u> _						
				. Code	لدوع "	Relaty		" Lense Type Co	de		and Level Elevation	
	ype Code	Wali Type (G		c 1.00C	ROTARY			S		3193' GR.		
N								" Coalracter		As soon as		
* Mukiple		" Proposed 1 12,000'		Debr	MORROW			NOWN .		approved		
NO		12	,000		ed Casing a		Pro	eram				
					ed Casing a	Setting D	eptà	Secha +	f Cement		Estimated TOC	
Hole Size		Caring Size		Conductor		40'		Redi-mix		Cement to sur		
25"		20"		- Cond	48	60	the second day is not	600 Sx.			c. to surfa	
17 ¹ / ₂ "		13 3/8"			36	2600'		900 Sx.		"		
124"		9 5/8"		17		12,000'		1050 Sx.		. Est.TC 5000'		
8	3/4"					·						
R			in applicati	on in to DEE	PEN or PLUG B	ACK give the dat	an the	prescal product	ive an me i	ned bueboe	ed are productive	
				any. Use at	ii uhneit kesoiiade	ancanary.						
1. Drill Redi-	1 25" h -mix.	ole to	40'	Sec 40	' of 20"	conductor	pip	be. Cement	5 10 8# ST	&C cas	sing.	
2. Dril Cemer Surf	th blowsed 1 25" h -mix. 1 17½" nt with ace.	hole to hole t	40'. co 600' c. Clas	. Run :	' of 20" and set 6 + 2% CaCl	conductor 00' of 1: + ½# flo	3 3/8 00010	e. Cemen 3" H-40 4 e/Sx. Cir	8# ST culat	&C cas e ceme	sing. ent to	
2. Dril Generation 3. Dril Cemeration Comeration Cemeration Comeration Comeration Cemeration Comeration Comeration Cemeration Comeration Comeration Cemeration Comera	the blowed 1 25" h -mix. 1 17 ¹ /2" nt with ace. 1 12 ¹ /2" nt with s "C"	hole to hole t hole t hole t hole t h 575 S +2% Ca(40'. 6 600' 6 Clas 6 2600 5 x. Hal Cl. Cin	. Run s "C")'. Run Lco Lig	of 20" and set 6 + 2% CaCl and set ht Class cement t	conductor 00' of 1: + ½# flo 2600' of "C" + ad to suface	9 5 9 5	be. Cement 3" H-40 4 e/Sx. Cir /8" J-55 ves, tail	8# ST culat 36# S in w	&C cas e ceme T&C ci ith 30 potto N L	asing. 00 Sx. 9 JP- 1 JP- 1 JP- 1 JP- 1 JP- 2 S-97 1 JP- 3 S-77 1 JP-	
 Describer Drill Redi- Drill Cemer surf Drill Ceme Class Drill Drill Licht 	the bioward 1 25" f -mix. 1 17 ¹ / ₂ " nt with ace. 1 12 ¹ / ₄ " nt with s "C" 1 8 3/ lows: 2	hole to hole to hole t hole t h 575 \$ +2% Ca(4" hole 200' o: 1 in w	40'. 6 600' 6 Class 6 2600 5x. Hal Cl. Cin e to 12 f S-95 ith 57	. Run ss "C")'. Run Lco Lig cculate 2,000'. , 7800' 5 Sx. (of 20" and set 6 + 2% CaCl and set ht Class cement t Run and of N-80 Class "H"	conductor 00' of 1: + ½# flo 2600' of "C" + ad to suface set 12,0 , 2000' o + additi	9 5 diti 9 5 ves.	be. Cement 3" H-40 4 e/Sx. Cir /8" J-55 ves, tail of 5 ¹ ₂ " 17 95. cement Estimate	B# ST culat 36# S in W # LT t wit	&C case of the 30 of control o	sing. ent to asing. 00 Sx. 7 J J 7 J 1 ng as 5 Sx. Halco cement 5000'	
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