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	V4J N. FIERER DT., Hobbs, NM 88240						ate of New Mexico					Form C-101	
District II 811 South First	2istriet II Energy M 11 South First, Artesia, NM 88210					linerals and	erals and Natural Resou				Revised March 17, 1999		
District III	District III					Conservat	onservation Division				Submit to appropriate District Office		
NOV NO DIALOS RUAL AZIEC, NM 8/410						040 South Pacheco				State	e Lease - 6 Copies		
2040 6 1 8 1 8						nta Fe, NM 87505				Fee	e Lease - 5 Copies		
						-				Z		ENDED REPORT	
APPL	ICATI	ON FOI	R PERMIT	TODE	RILL,	RE-ENTE	R, DE	EPEN	, PLUGBAC	K. OR	ADD	AZONE	
		CONCI	HO RESOUR	and Address (CES,	INC.		,			*OGRID 1	Number	0112	
	'E 410	410			API Number								
MIDLAND, TEXAS 79702										30-025-35397			
-25209 2.7394 NORTH ANDERSON R						operty Name RANCH ''3?	Nume NCH "33" STATE COM			Weil No. 7			
					the second s	face Locatio	-					/	
UL or lot no.	Section	Township	Range	Ia		Fost from the		Saunda Ilina				·····	
H			32E	Lation		1980'	North South line NORTH		Footfrom the 660'	East/Westline EAST		Corry	
					Uolo I		Different From			LADI LEA		LEA	
UL or lot no.	6					ocation II I	Jinere	mt Fron	n Surface	·····			
ete de socialo.	Section	Township	Range	Lat	lán	Feet from the	North/South line		For from the	East/West line		Саяту	
<u> </u>				1									
	*Proposed Po							"Proposed Pool 2		2			
ANDERS	ON RAN	ICH -MO	RROW (7)	0240)									
Work T	The Code				·								
" Work Type Code N			" Well Type Code G						Lease Type Code	Ground Levei Elevanon		d Levei Elevanon	
" Mulaple N			12,350'		ROTA			<u> </u>	Contractor	4310			
								UNKNOWN		WHEN APPROVEL			
				Toposed	d Casin	ig and Cem	ent Pr	005357					
Hole Size	- 1	Casi	ng Size			1			1				
Cabling 5					ot S	Setting Depth				stimated TOC			
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25"	175"				A		40'	<u> </u>	Redi-mix				
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124"	17½"	13	3/8'' 5/8''	4 40 &	8	415	0'					ace	
	17 ¹ ₂ "	13	3/8'' 5/8''	4 40 &	8	415	0'		550 Sx.		Surf Surf	ace	
124"	17½"	13	3/8'' 5/8''	4 40 &	8	415	0'		550 Sx. 1400 Sx.		Surf Surf	ace	
12 ¹ / ₄ " * 8 ¹ / ₂ "		13 9 5 ¹ 2	3/8'' 5/8''	40 & 17	8 43.4 & 20	415	00' 0' 50'		550 Sx. 1400 Sx. 700 Sx.		Surf Surf Esti	ace ace mate 8000	
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$\frac{12\frac{1}{2}}{* 8\frac{1}{2}}$	roposed pro	$\frac{13}{9}$	3/8" 5/8" application is to if any. Use addi	4 40 & 17 DEEPEN o tional sheet	8 43.4 & 20 r PLUG B	415 12,3 BACK, give the d	00' 00' 500'		550 Sx. 1400 Sx. 700 Sx. roductive zone and	proposed n	Surf Surf Esti	ace mate 8000	
$\frac{12\frac{1}{2}}{* 8\frac{1}{2}}$	roposed pro	$\frac{13}{9}$	3/8" 5/8" application is to if any. Use addi	4 40 & 17 DEEPEN o tional sheet	8 43.4 & 20 r PLUG B	415 12,3 BACK, give the d	00' 00' 500'		550 Sx. 1400 Sx. 700 Sx. roductive zone and	proposed n	Surf Surf Esti	ace mate 8000	
$\frac{12\frac{1}{2}}{* 8\frac{1}{2}}$	roposed pro	$\frac{13}{9}$	3/8" 5/8" application is to if any. Use addi	4 40 & 17 DEEPEN o tional sheet	8 43.4 & 20 r PLUG B	415 12,3 BACK, give the d	00' 00' 500'		550 Sx. 1400 Sx. 700 Sx.	proposed n	Surf Surf Esti	ace mate 8000	
12 ¹ / ₂ " * 8 ¹ / ₂ " Describe the pr scribe the blow • Drill mix. • Drill	roposed pro rout prevent 25" ho 17½" h	13 9 5 ¹ / ₂ ogram. If this tion program. the to 4 ole to	3/8" 5/8" application is to if any. Use addi 0'. Set 4	4 40 & 17 DEEPEN o tional sheets 0' of and so	8 43.4 & 20 r PLUG B s if necess 20'' cc et 400	A15 12,3 BACK, give the d ary. onductor	00' 00' 50' ana on th pipe	and ce	550 Sx. 1400 Sx. 700 Sx. roductive zone and ement to st	proposed a irface	Surf Surf Esti ewprod with	ace mate 8000 uctive zone. Redi-	
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12 ¹ / ₄ " * 8 ¹ / ₂ " Describe the pr scribe the blow 1. Drill mix. 2. Drill 550 Sx . Drill with 14 . Drill & circula 17 & 20 tail ir Gilsoni . If lost place. Drecoy certify the converge and b	roposed pro rout prevent 25" ho 17 ¹ / ₂ " h . of C 12 ¹ / ₄ " ho 400 Sx 8 ¹ / ₂ " ho ation n 0# N-80 n with ite/Sx. c circu Drill	13 9 5 ¹ / ₂ orgram. If this fin program. ole to 4 ole to 4 ole to 4 ole to 4 ole to 5 ole to ole to ole to ole to ole to ole to ole to ole to Sole to Sole to Sole to Sole to Sole to Sole to Sole to Sole to The the sale of the sale of the sale of the sale of the sale of the sale of the sale o	3/8" 5/8"	4 40 & 17 DEEPEN o tional sheet 0' of and so + addi n and so ement - olfcamp 7/8" a ement w Modifiestimates occur and se d completes	8 43.4 & 20 r PLUG B s if necess 20" cc et 400 tives, set 41 + addi p lost and dr with 1 Fied C e Top c, set a 5 to the best	415 ACX give the d ary. ONDUCTOR O' of 13 , circula 150' of 9 Lives, c: circulat ill to TH 50 Sx. of Class "H" of Cement 7" casir " liner a	00' 00' 00' 00' 00' 00' 00' 00'	and ca 48# H- ement to 40 & ate ca zones ,500') co Lig %CFR-3 0!. rough ement	550 Sx. 1400 Sx. 700 Sx. 700 Sx. roductive zone and ement to su -40 ST&C ca -40 ST&C ca	proposed a urface asing. ST&C c urface. lems u set 12 H" +.5 lad 34 nes and " casi	Surf Surf Esti exprod with Ceme cour ,500 % Hal 4 + 5 d cen ng.	ace ace mate 8000 uctive zone. Redi- nt with g. Cement with Lost ' of 5½" Lad 322 5# ment in	
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