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31. ELEVATIONS (Show wheth)         21. ELEVATIONS (Show wheth)         23.         31. ELEVATIONS (Show wheth)         23.         25.''         17½''         17½''         1. Drill 25'' hold         2. Drill 17½'' hold         2. Drill 17½'' hold         3. Drill 11'' hold         581 Sx. of Cl         Bentonite, ta	LEASE, FT. 20 Her DF, RT, GR, etc.) F GRADE, SIZE OF CASING	3212' GR	NG AND CEMEN	TING PROGR	ROT	TARY 22. APPROX. DATE	
23. SIZE OF ROLE 25" 17 <sup>1</sup> / <sub>2</sub> " 17 <sup>1</sup> / <sub>2</sub> " 1. Drill 25" hol 2. Drill 17 <sup>1</sup> / <sub>2</sub> " hol cement as fol Bentonite, ta 3. Drill 11" hol 581 Sx. of Cl Bentonite, ta	F GRADE, SIZE OF CASING	PROPOSED CASE	NG AND CEMEN	TING PROGR			
SIZE OF ROLE         25"       C         17½"       H-         12½"       J-         7 7/8"       P         1. Drill 25" hold       C         2. Drill 17½"       Hold         2. Drill 17½"       hold         3. Drill 11"       hold         3. Drill 11"       hold         581 Sx. of Cl       Bentonite, ta	GRADE, SIZE OF CASING	PROPOSED CASE	NG AND CEMEN	TING PROGR		when approv	ved .
25" 17½" 17½" 12½" 7 7/8" P 1. Drill 25" hol 2. Drill 17½" hol cement as fol Bentonite, ta 3. Drill 11" hol 581 Sx. of Cl Bentonite, ta	GRADE, SIZE OF CASING	· · · · · · · · · · · · · · · · · · ·		TING PROGR			
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12½" J- 7 7/8" P 1. Drill 25" ho 2. Drill 17½" ho cement as fol Bentonite, ta 3. Drill 11" hol 581 Sx. of Cl Bentonite, ta		NA		40 <sup>1</sup>	Cemont	QUANTITY OF CEM	-
<ol> <li><u>7 7/8" P</u></li> <li><u>7 7/8" P</u></li> <li><u>1. Drill 25" hold</u></li> <li><u>2. Drill 17½" hold</u></li> <li><u>2. Drill 17½" hold</u></li> <li><u>2. Drill 17½" hold</u></li> <li><u>3. Drill 11" hold</u></li> <li><u>581 Sx. of Clast</u></li> <li><u>581 Sx. of Clast</u></li> </ol>	-40 13 3/8"	· 48		600'		ent to surface with Redi-ma Sx. circulate cement :	
<ol> <li>Drill 25" ho</li> <li>Drill 17½" ho cement as fol Bentonite, ta</li> <li>Drill 11" hol 581 Sx. of Cl Bentonite, ta</li> </ol>		32	2	780'	781 Sx	<u>circulate</u>	cement
<ul> <li>2. Brill 172 nd cement as fol Bentonite, ta</li> <li>3. Drill 11" hol 581 Sx. of Cl Bentonite, ta</li> </ul>	-110,N-80 5½"	17		,00	1091 S	k. Top cement	t 2280'.
Cement 1st st	llows: 305 Sx. of ail in with 200 S le to 2780'. Run lass "C" 35/65 PC ail in with 200 S hole to 11,600'. AC, 10,600' of 5 <sup>1</sup> age with 508 Sx.	and set 600 f 35/65 POZ Sx. of Class and set 278 DZ + 1% CaCl Sx. of Class Run and se 2" 17# N-80 of Class "	0' of 48# H Class "C" = s "C" + 2% ( 80' of 8 5/8 1, + ½# Celo s "C" cement et 11,600' c LT&C. Cemen	-40 ST&C of = $\frac{1}{2}$ # Celo CaCl, circ 3" 32# J-5 5 Flakes/S 5 Flakes/S 5 + 1% CaC 5 $\frac{1}{2}$ " cas 6 5 $\frac{1}{2}$ " cas 6 1 in two	Casing. Ce Flakes/Sx Culate cem 55 ST&C ca 5x., + 5#/ Cl, circul sing as fo stages wi	ement with 505 :.+ 2% CaCl, + Hent to surface sing. Cement to Sx of LCM-1, - ate cement. llows: 1000' co th DV tool at	Sx of 6% e. with + 6% of 5 <sup>1</sup> 2" 8200'±.
6% Bentonite,	tail in with 58 'L-52. Estimate t OPOSED PROGRAM: If prop data on subsurface locations ar	33 Sx. of 15 op of cemen	b) FUZ Clas 5/61/11/ POZ 1t 2280' fro ve data on present p e vertical depths. Giv	s "C" 3# Class "C m surface	NaCl/Sx., " +½# Celo	+ 5# LCM-1/Sx > Flakes/Sx. +	<b>≺.,</b> + + .5%

	APPRO	/AL SU	BJECT	TO	
PPROVAL	GENER	AL REC	HIRFH	ENTE	
	CORMA	0.991.80			MIL

DATE .

JAN 1 8 2002

Application approval does not warrant or certify that the applicant holds legal or equitable title to those is the format of the second conduct operations thereon.

/S/ JOE G. LARA

APPROVED BY

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PERMIT NO.

\*See Instructions On Reverse Side

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HELD MANAGER

ROSWELL, NW OCT 24 "DL RECEIVED

**/S/ JOE G. LARA**