

SUPPLEMENTAL DATA  
WATER DISPOSAL WELL APPLICATION

III. Well Data

- A. 1. Lindrith "B" Unit, Well No. 25  
1250' FSL and 1840' FEL of Section 9, T24N, R3W, Unit 0  
Rio Arriba County, New Mexico

2. Casing:

<u>O.D.</u>	<u>Depth</u>	<u>Sacks Cement</u>	<u>Hole Size</u>	<u>Top of Cement</u>	<u>How Determined</u>
13 3/8	405	475	17 1/2	Surface	Circulated
8 5/8	3300	750	11	Surface	50 sx @ Surf
		+200			
4 1/2	7700	475	7 7/8	3300'+/-	125 sx Sqz
		+200			
		800 (DV)			
		+ 50			

3. Tubing:

2 3/8" O.D., 4.7#, J-55, EUE set @ +/-3550'

4. Packer:

Baker Model R3 set @ +/-3550'

CIBP w/2 sx cement to be set @ 4250'

- B. 1. Injection Formation: Lewis, Chacra and Cliffhouse,  
Blanco-Mesaverde Field

2. Injection perforations: 3600-4200'

3. Well was drilled and completed as a producer. Became uneconomic in less than 3 years. Attempted recompletion produced water from Dakota "E".

4. Previous perforations:

7313-7329, 7418-7424, 7494-7504, 7507-7513, 7515-7522  
Squeezed with 150 sacks, 125 sacks into formation.

A casing leak was found at 3322' while recompleting in the Dakota "E" and was squeezed with 125 sacks of cement in three stages. Casing was pressure tested to 2100 psi for 30 minutes without pressure loss.

5. The next higher producing zone in the area of the well is the Pictured Cliffs formation. The next lower producing zone in the area of the well is the Dakota.

