

**OPERATING DETAILS
WATER DISPOSAL WELL APPLICATION**

VII. PROPOSED OPERATIONS

1. Maximum Injection Rate 1.1 BPM, Average Rate 0.8 BPM.
Average Daily Injection Volume estimated at 250 BWPD.
2. The system is an open system with water trucked from producing properties to the water storage tanks on the well location.
3. Maximum injection pressure will be 1000 psi. Anticipated average pressure is 800 psi.
4. Sources of the injection water will be all of the Mobil operated wells within the San Juan Basin producing any volume of water requiring disposal by other than evaporation. A tabulation of the leases, producing formation location and approximate water production rate is attached.
5. The Dakota E sand is none productive within a mile of the proposed injection well

[illegible]