Injection is to be through the 11 authorized water injection wells.

Unit Wells Nos. 1, 3, 6, 15, 22 and 23 are to be dually-completed injection wells with water being injected through parallel strings of tubing into zones separated by a packer with an upper dual packer being set within 100 feet of the uppermost perforation. Unit wells being set within 100 feet of the uppermost perforation wells with water being Nos. 16, 28, and 29 are to be single injection wells with water being injected through tubing set in a packer located within 100 feet of injected through tubing set in a packer located within 100 feet of the uppermost perforation or the casing shoe, in open hole completions. Unit well No. 32, to be drilled at an unorthodox location tions. Unit well No. 32, to be drilled at an unorthodox location look feet from the South line and 950 feet from the West line of loo feet from the South line and 950 feet from the Queen formation are to be dual injectors, with injection into the Queen formation down the casingthrough tubing and injection into the Yutes formation down the casingthrough tubing and injection into the Yutes formation down the casingthrough tubing and injection into the Yutes formation down the casingthrough tubing annulus. Surface casing on the Mo. 32 shall be set at approximately 300 feet and cemented to the surface.