

SWD-546

**devon**

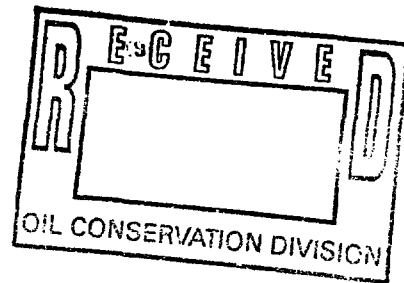
**ENERGY CORPORATION**

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June 7, 1995

Benjamin E. Stone  
State of New Mexico  
Oil Conservation Department  
2040 S. Pacheco  
Santa Fe, New Mexico 87505



Re: Water Injection Wells  
Section 26 & 36-T23S-R31E  
Eddy County, New Mexico

Dear Sir,

Enclosed are charts depicting the data requested in your letter of May 2, 1995. You stated in our subsequent telephone conversation that the purpose of gathering this data was for a WIPP site study. The WIPP site is located roughly eight miles northwest and uses a much shallower horizon. That interval in our injection wells is isolated by casing, cement outside the casing as well as the tubing annulus that is continually monitored for pressure.

The Todd '26A' Federal #6 -- Section 26-T23S-R31E was included on your list, but has not been converted to water disposal and remains an oil well in the Sand Dunes field. The Todd '26F' Federal #3 -- Section 26-T23S-R31E was not included on your list. It has injected water into the Delaware for many years.

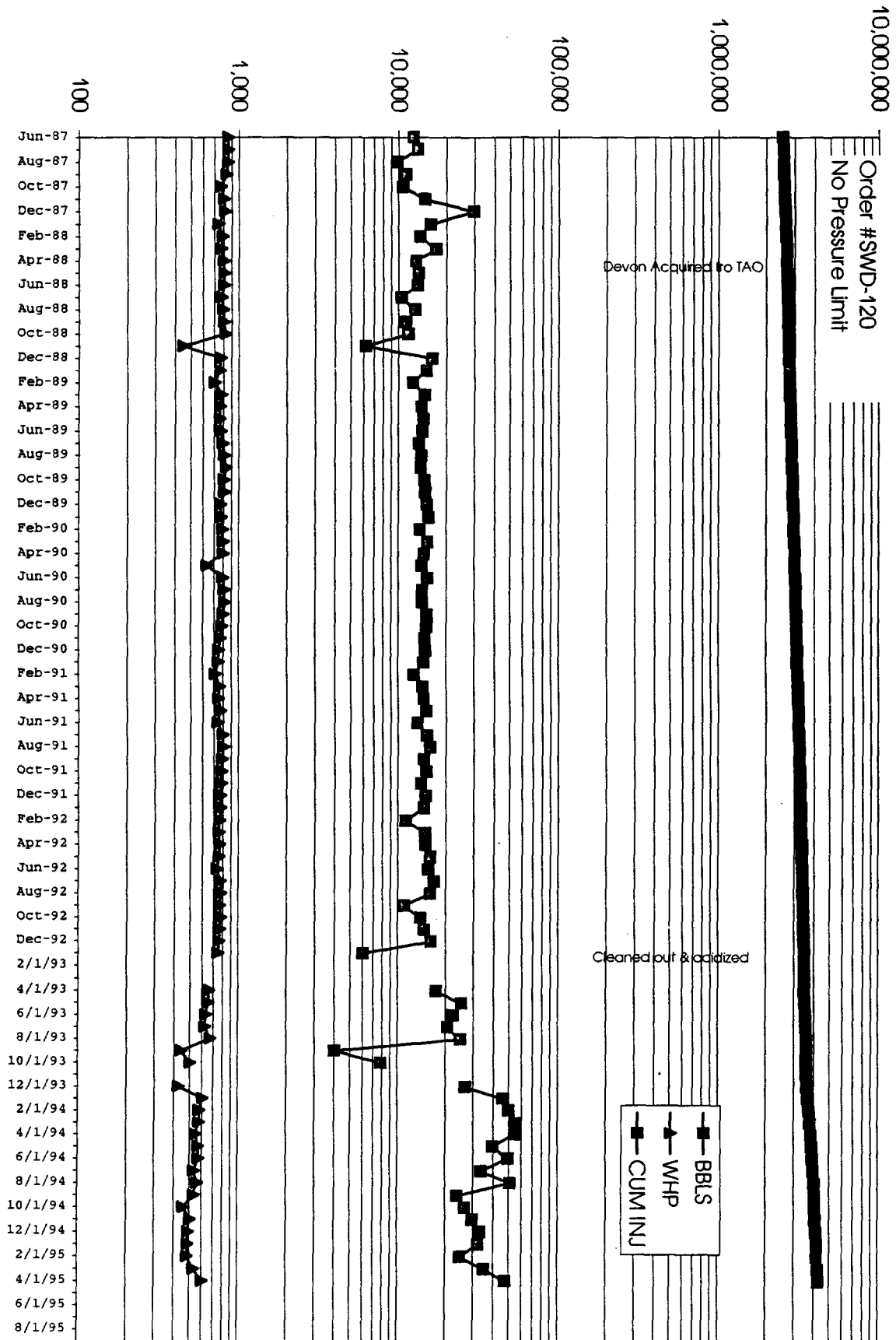
The fluid density of the injected water is approximately 1.10.

Hopefully this data will aid in your study. If you have further questions, don't hesitate to contact Tom Pepper, the new district engineer, or myself at the above telephone number.

Respectfully,

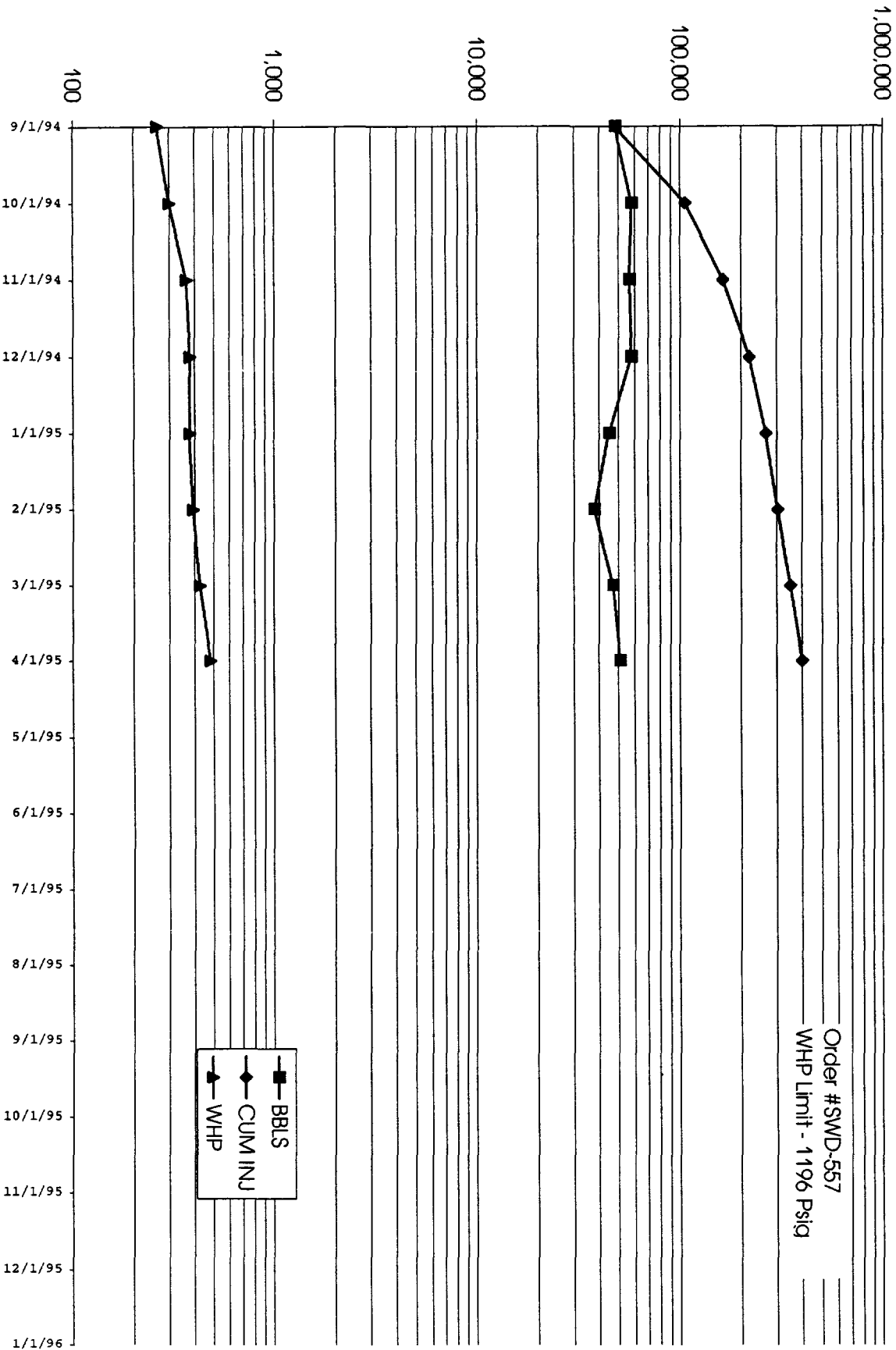
Charles W. Horsman  
Engineer

# BBLS & PSIG



BBLS & PSIG

Todd "36" Federal #1 SWD



# BBLS & PSIG

Todd "26" Federal #2 SWD

Order #SWD-493  
WHP Limit - 892 Psig

