

- VII. 1) Avg inj rate 500 BWPD, Max inj rate 1000 BWPD  
2) Type system - Closed system  
3) 200 avg inj pres max inj pres 700 psi  
4&5) a) Water Analysis of EXXON Federal No. 1 - see attached analysis by Unichem #4a  
b) Compatability of two waters - see attached analysis by Unichem #4b  
c) Water Analysis of Capitan Reef Water from Anadarko's Teas Yates Unit Water Supply Well No. 1 in Section 14-20S-33E - see attached analysis by Unichem #4c
- VIII. a) Lithology - Limestone  
b) Geological Name - Capitan Reef  
c) Top/Reef-3255'  
d) Base/Reef-4977'  
e) Drinking Water  
1) Name of drinking water zone - Triassic  
2) Depth to bottom of drinking water zone - 850 feet  
3) Drinking Water under disposal zone - None
- IX. Proposed stimulation to disposal zone - 2000 gallons 15% HCl
- X. Logs & Tests - None, well was never drilled to TD
- XI. 1) Water analysis from drinking water well within 1 mile  
a) Location of drinking water well - Sec. 18, T19S, R33E  
b) Analysis - see attached sheet from State Engineer's Office  
c) Date sample taken - 2-15-83
- XII. See Exhibit XII
- XIII. The following list includes the names of all parties notified of Anadarko's intention to install and operate a water disposal well (namely the EXXON Federal SWD No. 1). See attached list.

RECEIVED

OCT 25 1991

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