

Item VIII.

Injection Zone:

Lithologic Detail: Gray Dolomite  
Geological Name: Penrose  
Thickness: 38 feet Top 3531'  
Depth: 3564'-3578' and 3616'-3640'

Injection Zone:

Lithologic Detail: Gray Dolomite  
Geological Name: Queen Top: 3427  
Thickness: 2 feet  
Depth: 3431'-3432'

Injection Zone:

Lithologic Detail: Gray Dolomite  
Geological Name: 7 Rivers Top: 2915  
Thickness: 8 feet  
Depth: 2992', 3223', 3261', 3286', 3381',  
3382', 2923', 2951'

Injection Zone:

Lithologic Detail: Red Sand and Gray Dolomite  
Geological Name: Yates Top: 2638  
Thickness: 4 feet  
Depth: 2680', 2782', 2890', 2912'

Item IX.

None stimulation is proposed.

Item X.

Log previously submitted.

Item XI.

Water Well and A and B water analysis are attached and noted on enclosed map.

Item XII.

After examining the area in question I can find no evidence to show fault or hydrologic connection between the disposal zone and any underground source of drinking water.