

SUPPLEMENT TO FORM C-108
Application for Authorization to Inject

III. WELL DATA: See attached Injection Well Data Sheet

VI. The following wells are located within 1/2 mile of the Hulda #1:

| <u>WELL NAME</u> | <u>TOTAL DEPTH</u> | <u>COMPLETED AS</u> | <u>CURRENT STATUS</u> |
|--|--------------------|---------------------|---|
| An-Son McCrory #1 | 12900' | Canyon Oil Well | P&A |
| ARCO Reed #1 (now Cabot WD #1 Johnny) | 12864' | Dry Hole | Salt Water Disposal in San Andres & Glorieta |
| Kerr McGee State E #1 | 12680' | Devonian Oil Well | Producing Devonian Oil Well |
| Kerr McGee State E #2 | 12667' | Devonian Oil Well | Temporarily Abandoned |
| Cabot Howard Fleet #2 | 12625' | Devonian Oil Well | Producing Devonian Oil Well |
| Cabot Howard Fleet #4 | 12462 | Dry Hole | P&A |

A wellbore sketch of each is attached which shows each well construction, date drilled, location, record of completion and plugging details, if applicable.

VII. Data on proposed operation:

1. Estimated average daily rate 2000 BWPD
Estimated average daily volume 1000 BWPD
Estimated maximum daily rate 3000 BWPD
Estimated maximum daily volume 3000 BWPD
2. The system is closed.
3. Estimated average injection pressure 500 psi
Estimated maximum injection pressure 1200 psi
*Not to exceed fracture pressure of the reservoir
4. & 5. Analysis of Devonian water to disposed of is attached.
Compatibility tests cannot be performed since the San Andres reservoir is non productive in the area and no record of water analysis can be found. However, Cabot Corporation's WD #1 Johnny is currently disposing of produced Devonian water into the San Andres and Glorieta reservoirs in Section 1, T-14S, R-37E. No compatibility problems between water has been noticed.

VIII. The proposed injection interval of 4627-6800' consists of the San Andres and Glorieta reservoirs.
The San Andres reservoir consists of dolomite filled with anhydrite and some chert with a top at 4582 (-733 S.S.) and a bottom at 6090' (-2241 S.S.)
The Glorieta reservoir is a dolomite with interbedded sandstone and anhydrite with a top at 6090 (-2241 S.S.) and a bottom at 6800' (- 2951 S.S.)