## Item VI

Wells within Area of Review are as follows: <u>Name:</u> Pauley Petroleum No. 1 Tucker Federal

Location: Roosevelt County, New Mexico Section 9-T7S-R33E 1980'- FSL & 1980' FEL Elevation: 4414' KB T.D. 9412 Mississippian

Type of well: Pennsylvanian Bough "C" Oil Well.

Date Completed: 10-19-79, pumping 159 BO plus 370 BWPD

Completion Interval: perforations 8345-58' Bough "C"

Current Status: Producing on pump

Casing Record: 12-3/4"/@ 398'/ 550 sx 8-5/8"/@ 3950'/1924 sx 4-1/2"/@ 9412/900 sx

Item VIII

Data on proposed injection zone.

Zone: San Andres

<u>Top</u>: 3352 (+1062) Bottom: 4743 (-329)

Proposed Disposal Interval : Perforations 3862'-3874'

Lithologic Description: The San Andres is predominately a dolomite section with scattered anhydrite and shale streaks. The lithology of the proposed disposal zone is a tan finely crystalline dolomite.

Underground Drinking supplies in area of review

Source: Pleistocene Ogalalla Formation

Depth to Bottom: 300'