

\* = please attach pertinent documents

V. PRODUCTION / BRINE STORAGE INFORMATION

Method of production (describe fully) LPG Storage

Was well used previously for some purpose other than brine supply, potash dissolution, or LPG storage. If so use note to explain. —

Use of brine —

Source of injection water (be specific) Pit

Attach detailed production history (include dates of production, amount of water injected, injection rates, amount of brine produced, production rates, method of gaging injection/production rates )\*

Note: If the cavity was used for LPG storage include volumes of product injected and withdrawn as well as a summary of the maximum and minimum pressures during injection, storage and withdrawal.

Chemical analyses of injection water (attach)\*

Note : Chemical analyses should include sampling point and method, pH, temperature, method of analysis, name and location of laboratory, etc.

Chemical analyses of water produced (attach)\*

Injection - 750 psig  
Withdrawal - 750-350 psig  
Storage - 750 psig  
Withdrawal - 900 Bbls/hr  
Injection - 900 Bbls/hr  
Volume In/out - 220,000 gal/day