

- PH1 = PROPOSED PILOT HOLE LOCATION
- = OUTCROPS WITH OBSERVABLE BED DISPLACEMENT IDENTIFIED AS FAULT/FRACTURE
- = OUTCROPS IDENTIFIED AS LOWER GLEN ROSE FORMATION
- = OUTCROP LOCALITY
- ⊙-1 = OXIDATION POND
- = WATER PRODUCTION WELL
- ⊕ = MONITORING WELL
- ⊕ = STRIKE & DIP OF BEDS (DIP ANGLE ABOVE 10° SHOWN)
- ⊕ = HORIZONTAL BEDS
- - - = SOIL GAS TRENDS

- LEGEND**
- U = UPTHROWN SIDE
 - D = DISPLACEMENT BASED ON GROUND PENETRATING RADAR (GPR) SEISMIC, AND/OR MAPPING
 - Kgru = UPPER GLEN ROSE FORMATION (WORK PERFORMED BY PARSONS ES)
 - Kgrl = LOWER GLEN ROSE FORMATION (WORK PERFORMED BY PARSONS ES)
 - [Hatched Box] = FAULT SHATTER ZONE

FAULTS FROM HEFNER, RENE G. ENVIRONMENTAL GEOLOGY AND LAND USE CAPABILITY OF THE WESTERN CAMP BULLIS, NORTHEASTERN CASTLE HILLS, NORTHERN HELOTES, AND VAN RAUB QUADRANGLES IN NORTHWEST BEXAR COUNTY, TEXAS. THE UNIVERSITY OF TEXAS AT SAN ANTONIO, M.A. THESIS (UNPUB.) 1993

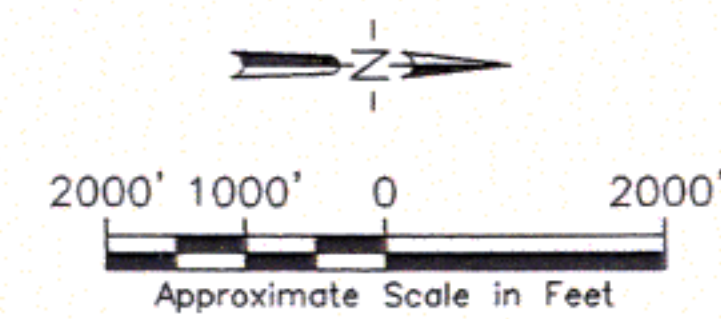


FIGURE 5
GEOLOGY OF CSSA
JUNE 1996
CAMP STANLEY STORAGE ACTIVITY