



- EXPLANATION**
- AREAS A,B,C,D ALLUVIUM
 - AREAS A,B,C,D NAVARRO AND TAYLOR GROUPS, (undivided)
 - AREAS A,B,C,D TAYLOR GROUP (undivided)
 - AREAS A,B,C,D AUSTIN GROUP (undivided)
 - AREAS A,B,C,D EAGLE FORD GROUP BUDA FORMATION
 - AREA A DEL RIO FORMATION
 - AREAS B,C,D DEL RIO and GEORGETOWN FORMATIONS
 - AREA A EDWARDS GROUP and GEORGETOWN FORMATION
 - AREA B EDWARDS GROUP (undivided)
 - AREAS C,D FREDERICKSBURG GROUP (undivided)
 - AREAS A,B,C,D GLEN ROSE FORMATION
 - SPRING
 - GEOLOGIC CONTACT
 - FAULT
(U-Uprthrown side; D-Downthrown side)
 - OBSERVATION WELL OR TEST HOLE LOCATION
 - WELL OR SPRING NUMBER
 - WELL OR SPRING YIELDING WATER WITH LESS THAN 1000 MG/L TOTAL DISSOLVED SOLIDS
 - WELL YIELDING WATER WITH MORE THAN 1000 MG/L TOTAL DISSOLVED SOLIDS
 - WELL YIELDING WATER SLIGHTLY LESS THAN 1000 MG/L TOTAL DISSOLVED SOLIDS OR VARYING AROUND 1000 MG/L
 - APPROXIMATE LOCATION OF BAD WATER LINE

Figure 3
 Surface Geology of the Edwards Aquifer Area Northeast of San Antonio
 Showing Water-Quality Features and Locations of Springs,
 Observation Wells, and Test Holes

GEOLOGIC MAP MODIFIED AFTER:
 AREA A - SAN ANTONIO SHEET, BUREAU OF ECONOMIC GEOLOGY, 1974, AND ABBOTT, 1973, PLATES 1-4.
 AREA B - SEGUIN SHEET, BUREAU OF ECONOMIC GEOLOGY, 1974, AND DeCOOK, 1960, PLATE I.
 AREA C - AUSTIN SHEET, BUREAU OF ECONOMIC GEOLOGY, 1974.
 AREA D - DeCOOK, 1960, PLATE I.