



EXPLANATION

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| <p>UPPER CRETACEOUS<br/>(UPPER CONFINING UNITS)</p> <ul style="list-style-type: none"> <li>UPPER CONFINING UNITS, UNDIVIDED</li> <li>AUSTIN GROUP</li> <li>EAGLE FORD GROUP</li> <li>BUDA LIMESTONE</li> <li>DEL RIO CLAY</li> <li>I GEORGETOWN FORMATION</li> </ul> <p>EDWARDS AQUIFER<br/>PERSON FORMATION</p> <ul style="list-style-type: none"> <li>II CYCLIC AND MARINE MEMBERS, UNDIVIDED</li> <li>III LEACHED AND COLLAPSED MEMBERS, UNDIVIDED</li> <li>IV REGIONAL DENSE MEMBER</li> </ul> | <p>LOWER CRETACEOUS<br/>EDWARDS AQUIFER<br/>KAINER FORMATION</p> <ul style="list-style-type: none"> <li>V GRAINSTONE MEMBER</li> <li>VI KIRSCHBERG EVAPORITE MEMBER</li> <li>VII DOLOMITIC MEMBER</li> <li>VIII BASAL NODULAR MEMBER</li> <li>UPPER MEMBER OF THE GLEN ROSE LIMESTONE (LOWER CONFINING UNIT)</li> </ul> <p>HYDROGEOLOGIC SUBDIVISIONS I - VIII—<br/>Modified from Macley and Small (1976)</p> <ul style="list-style-type: none"> <li>U PRIMARY FAULT—U, upthrown; D, downthrown</li> <li>- - - INFERRED FAULT</li> <li>RETENTION DAM</li> <li>SPRING</li> </ul> |
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MAP SHOWING HYDROGEOLOGIC SUBDIVISIONS OF THE EDWARDS AQUIFER OUTCROP, HAYS COUNTY, TEXAS

By  
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1995

Base modified from U.S. Geological Survey 1:24,000 quadrangles Universal Transverse Mercator Projection, zone 14