SUTTON COUNTY
WITH
WATER WELL NUMBERING GRID

Explanation of Water Well Numbering System

LOCATION OF GRID CELL
1-5 degrees
79
1-degree quadrangle
29
7 1/2-minute quadrangle
5
1 1/2 minute quadrangle

WELL NUMBERING SYSTEM
To facilitate the location of wells and avoid duplication of well numbers, a statewide well numbering system
is in use. The system is based on an index of the eight major 4-degree quadrangles formed by degrees of
latitude and longitude and the 32 segments of a degree of latitude or longitude within each 4-degree
quadrangle. Each 1-degree quadrangle is divided into 79 index cells, and each 4-degree quadrangle
consists of 8 cells. The 4-degree quadrangle shown on the map corresponds to the 7 1/2-minute quadrangle
east of the 7 1/2-minute quadrangle, and the 8th-right identifiable for 1 1/2-minute quadrangles.

DISCLAIMER
This map was generated by the Texas Water Development Board using GIS (Geographical Information Systems) software. No claims are made to the accuracy
or completeness of the information shown herein nor is it suitable for a particular use.

*All mapped data (except grid) is from TIGER 2000 Census data.
Map created by Mark Hayes, May 7, 2004
TWDB - GIS section