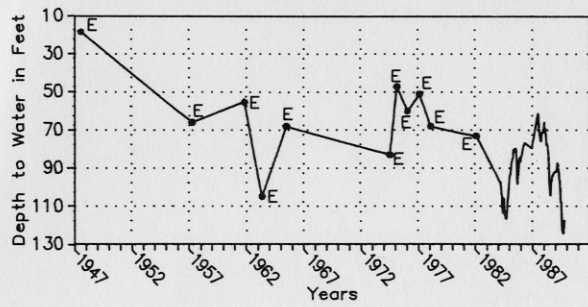
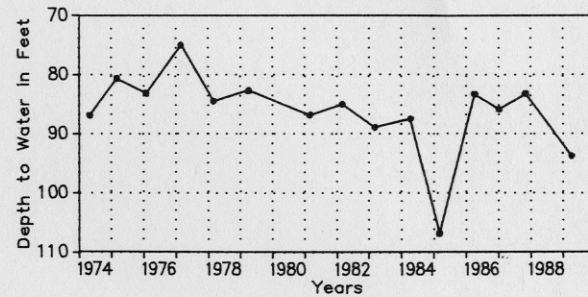


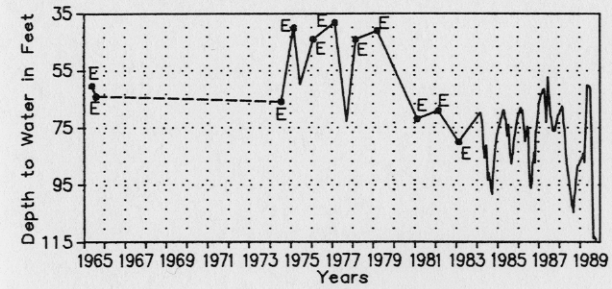
WELL 68-01-314 ET AL Kendall County
Depth-280 Ft. Elev. LSD-1405 Ft.
Middle Trinity Aquifer



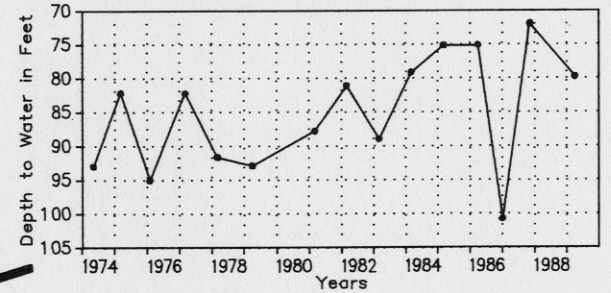
WELL 57-58-706 Kendall County
Depth-200 Ft. Elev. LSD-1480 Ft.
Middle Trinity Aquifer



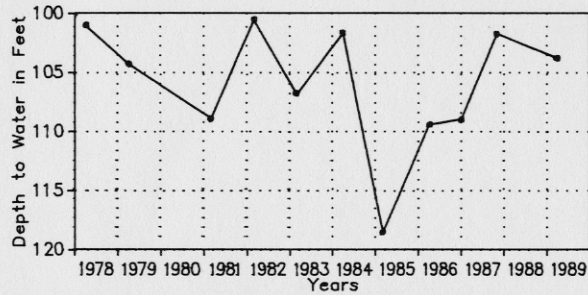
WELL 68-02-609 ET AL Kendall County
Depth-281 Ft. Elev. LSD-1355 Ft.
Middle Trinity Aquifer



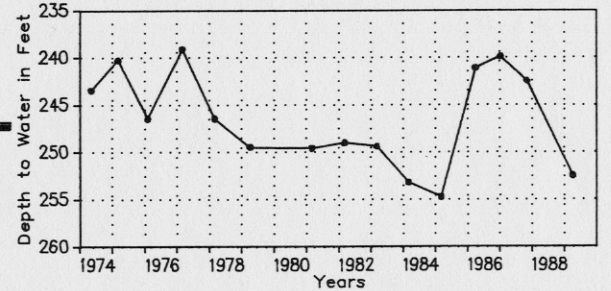
WELL 68-04-909 Kendall County
Depth-365 Ft. Elev. LSD-1115 Ft.
Lower Trinity Aquifer



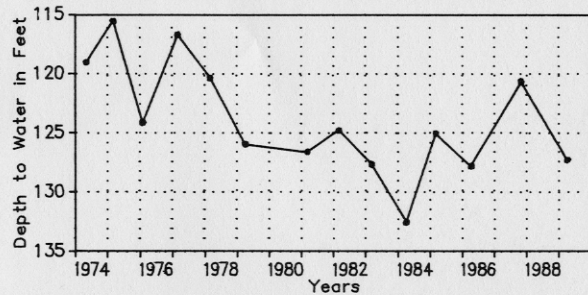
WELL 68-02-807 Kendall County
Depth-708 Ft. Elev. LSD-1430 Ft.
Lower Trinity Aquifer



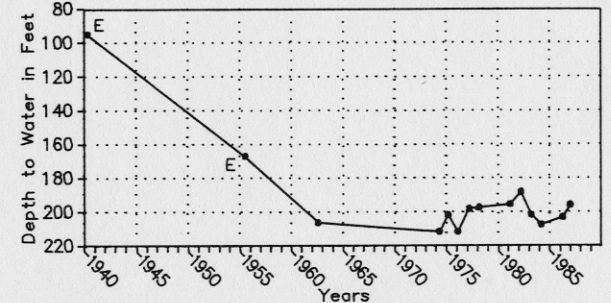
WELL 68-12-208 Kendall County
Depth-352 Ft. Elev. LSD-1385 Ft.
Middle Trinity Aquifer



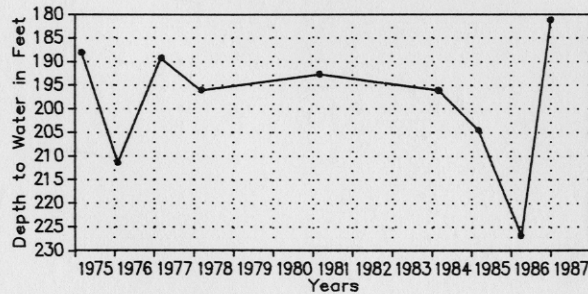
WELL 68-11-103 Kendall County
Depth-200 Ft. Elev. LSD-1470 Ft.
Middle Trinity Aquifer



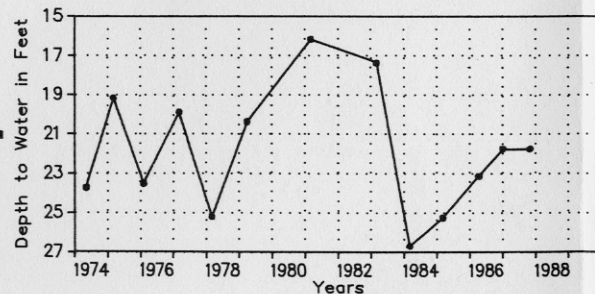
WELL 68-11-708 ET AL Kendall County
Depth-357 Ft. Elev. LSD-1385 Ft.
Middle Trinity Aquifer



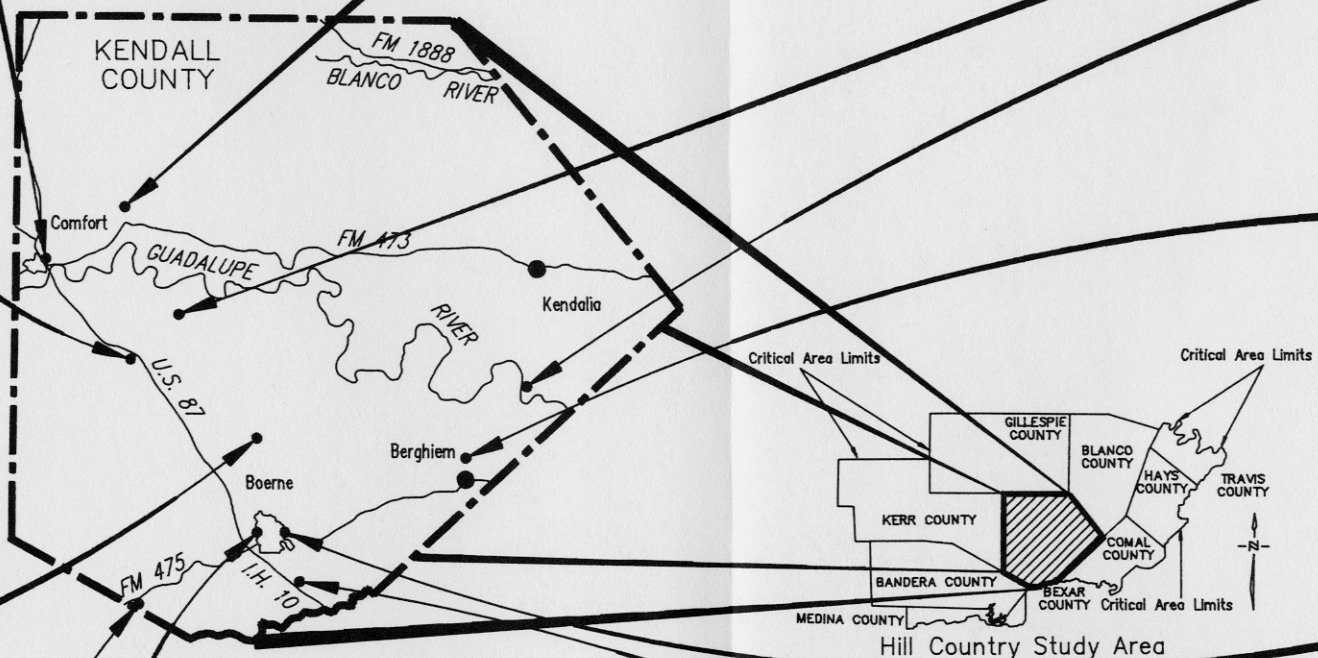
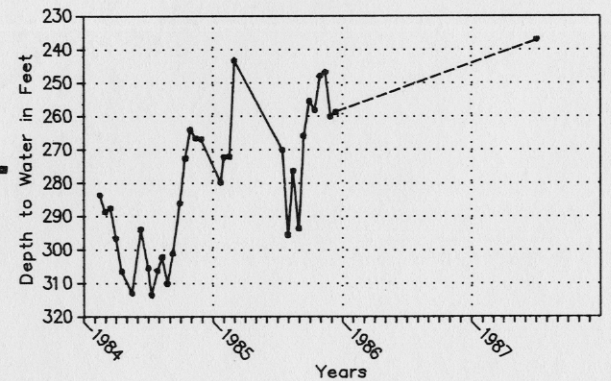
WELL 68-18-201 Kendall County
Depth-490 Ft. Elev. LSD-1910 Ft.
Upper Trinity Aquifer



WELL 68-11-405 Kendall County
Depth-38 Ft. Elev. LSD-1400 Ft.
Upper Trinity Aquifer



WELL 68-11-811 Kendall County
Depth-441 Ft. Elev. LSD-1445 Ft.
Middle Trinity Aquifer



EXPLANATION
E Estimated Water Level

Figure 17

HYDROGRAPHS OF WATER LEVELS IN SELECTED OBSERVATION WELLS, KENDALL COUNTY, TEXAS