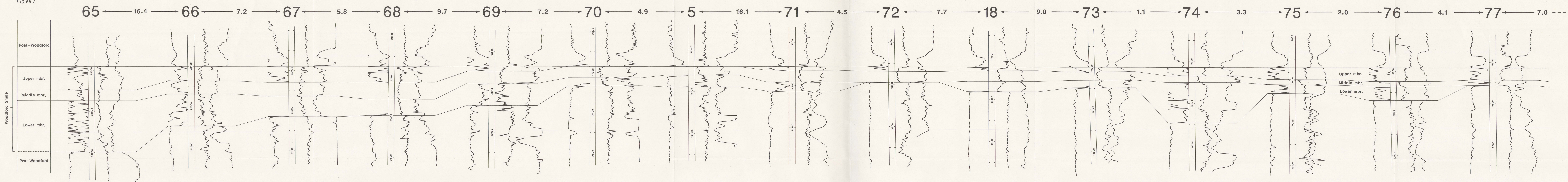
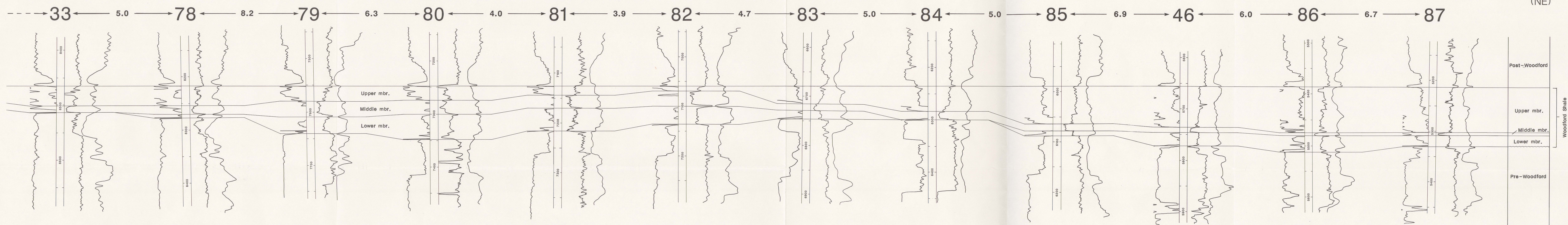


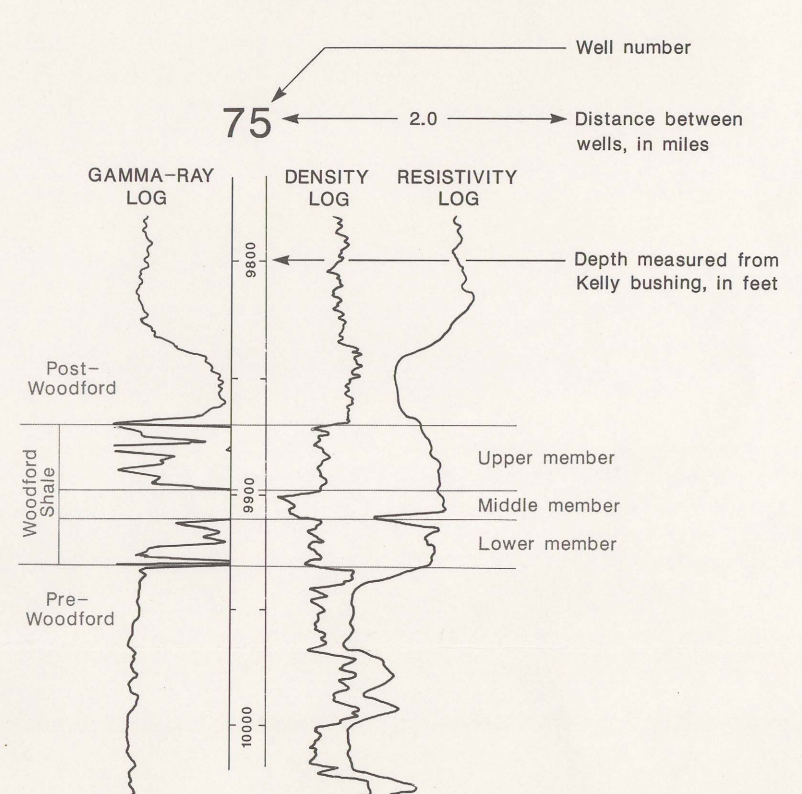
F
(SW)



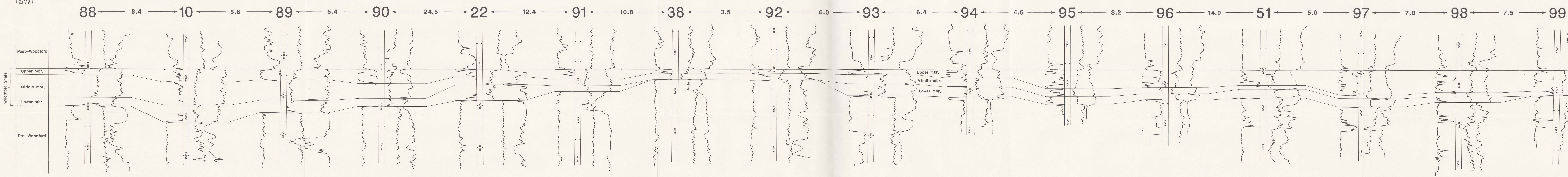
F'
(NE)



EXPLANATION



G
(SW)



G'
(NE)

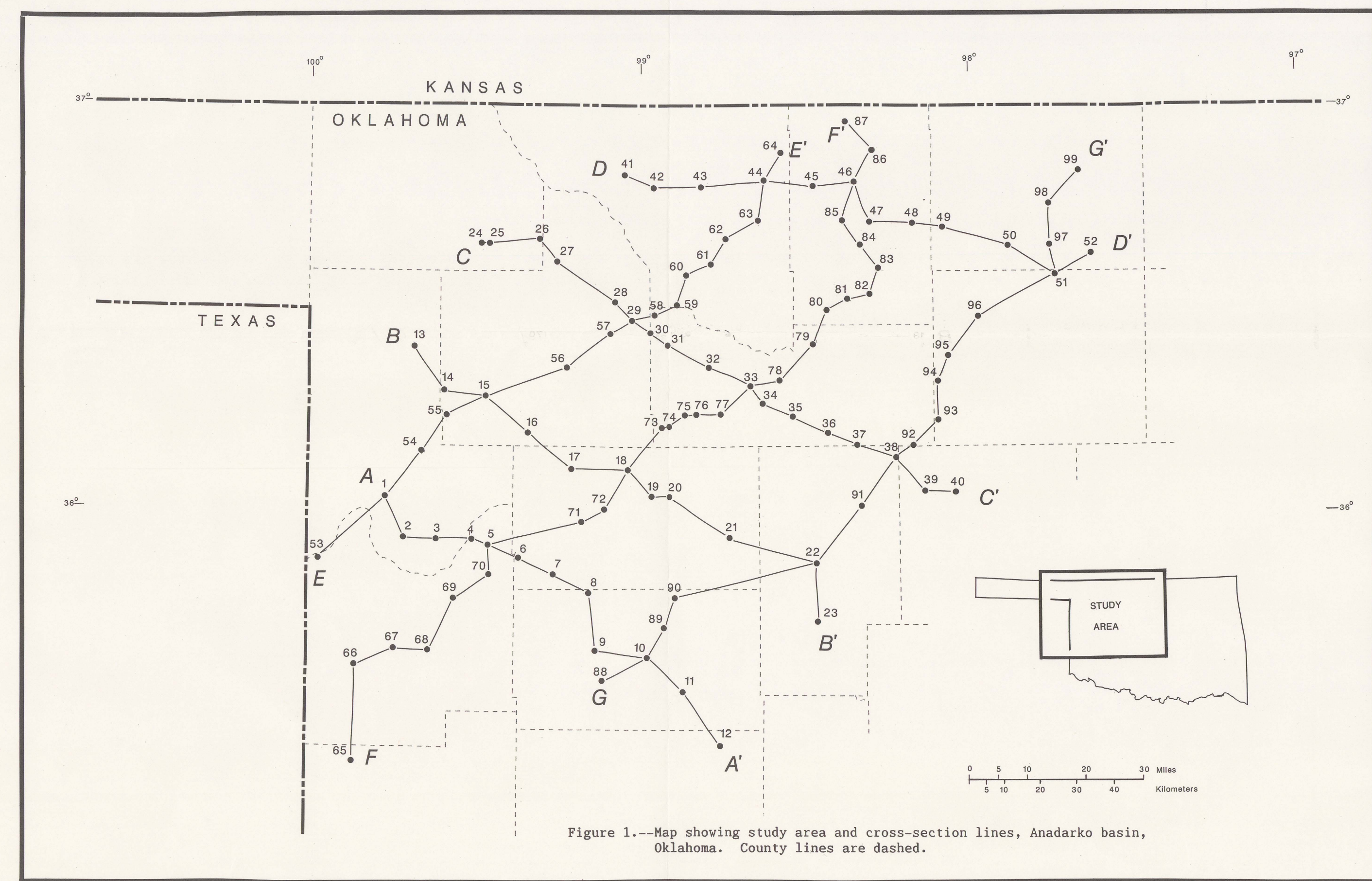
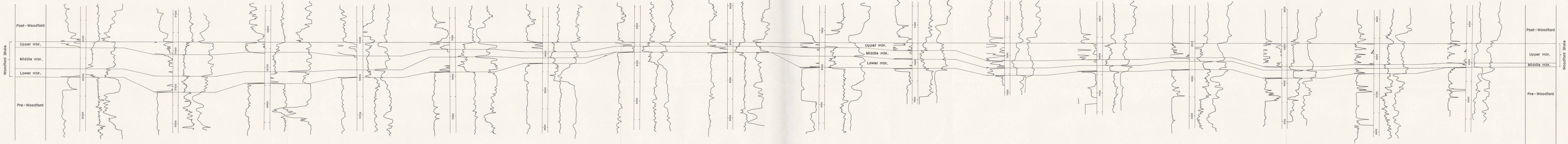


Figure 1.--Map showing study area and cross-section lines, Anadarko basin, Oklahoma. County lines are dashed.

75

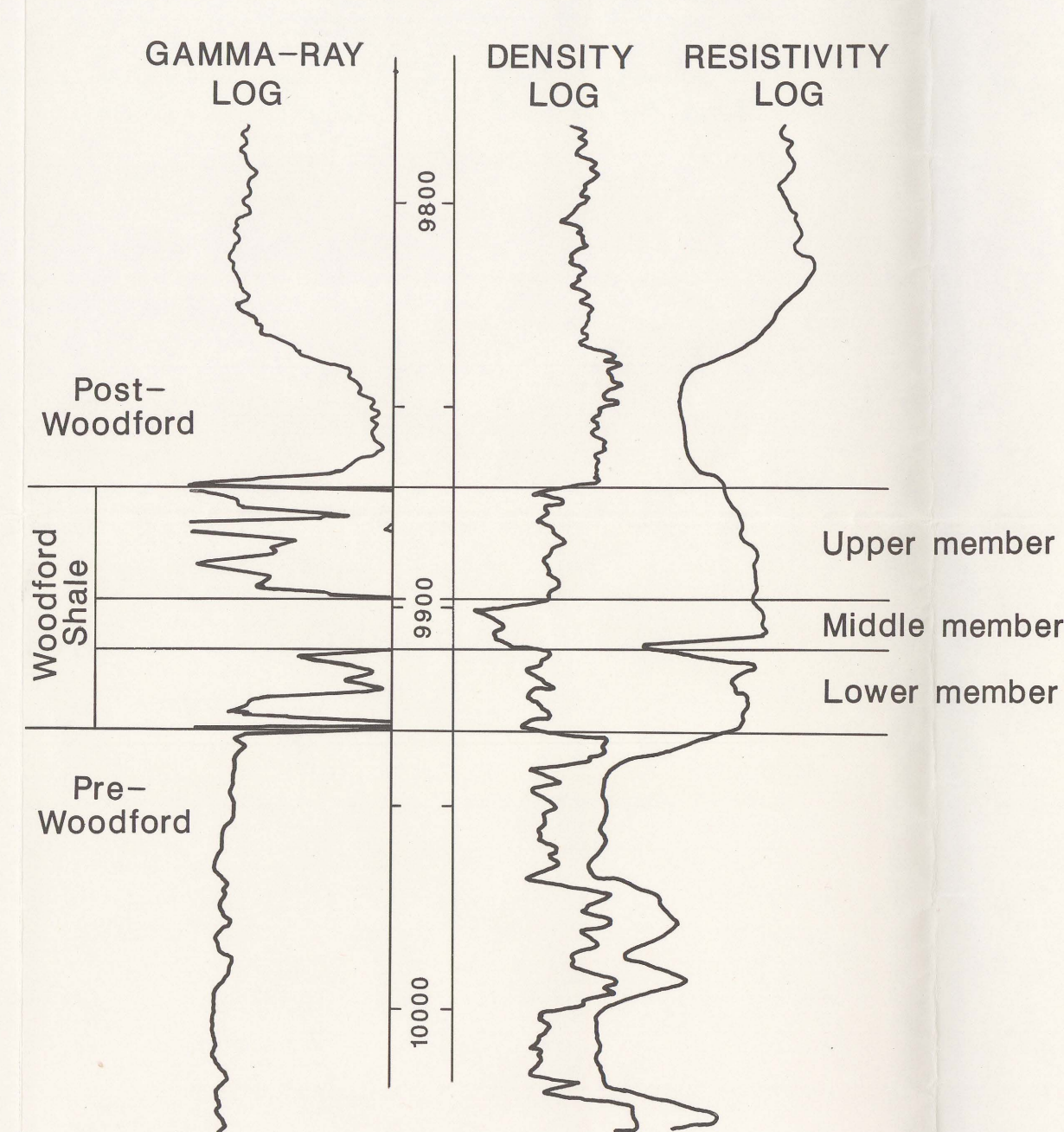
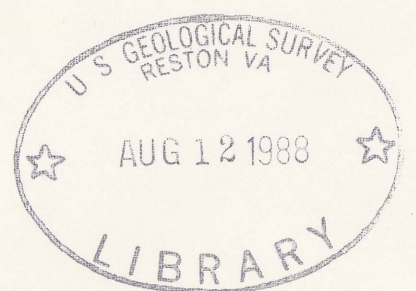


Figure 2.--Type logs (well no. 75) show log characteristics used in defining the upper, middle, and lower members of the Woodford Shale, Anadarko basin, Oklahoma. Depth in feet measured from Kelly bushing.

CROSS SECTIONS BASED ON GAMMA-RAY, DENSITY, AND RESISTIVITY LOGS SHOWING STRATIGRAPHIC UNITS
OF THE WOODFORD SHALE, ANADARKO BASIN, OKLAHOMA

By
Timothy C. Hester, Howard L. Sahl, and James W. Schmoker
1988



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