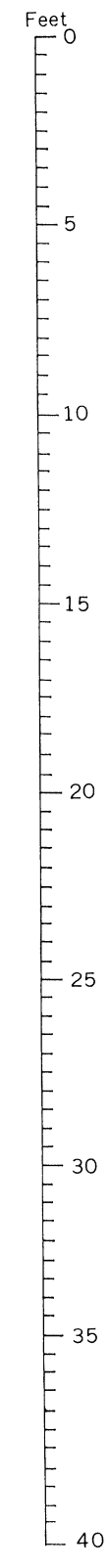
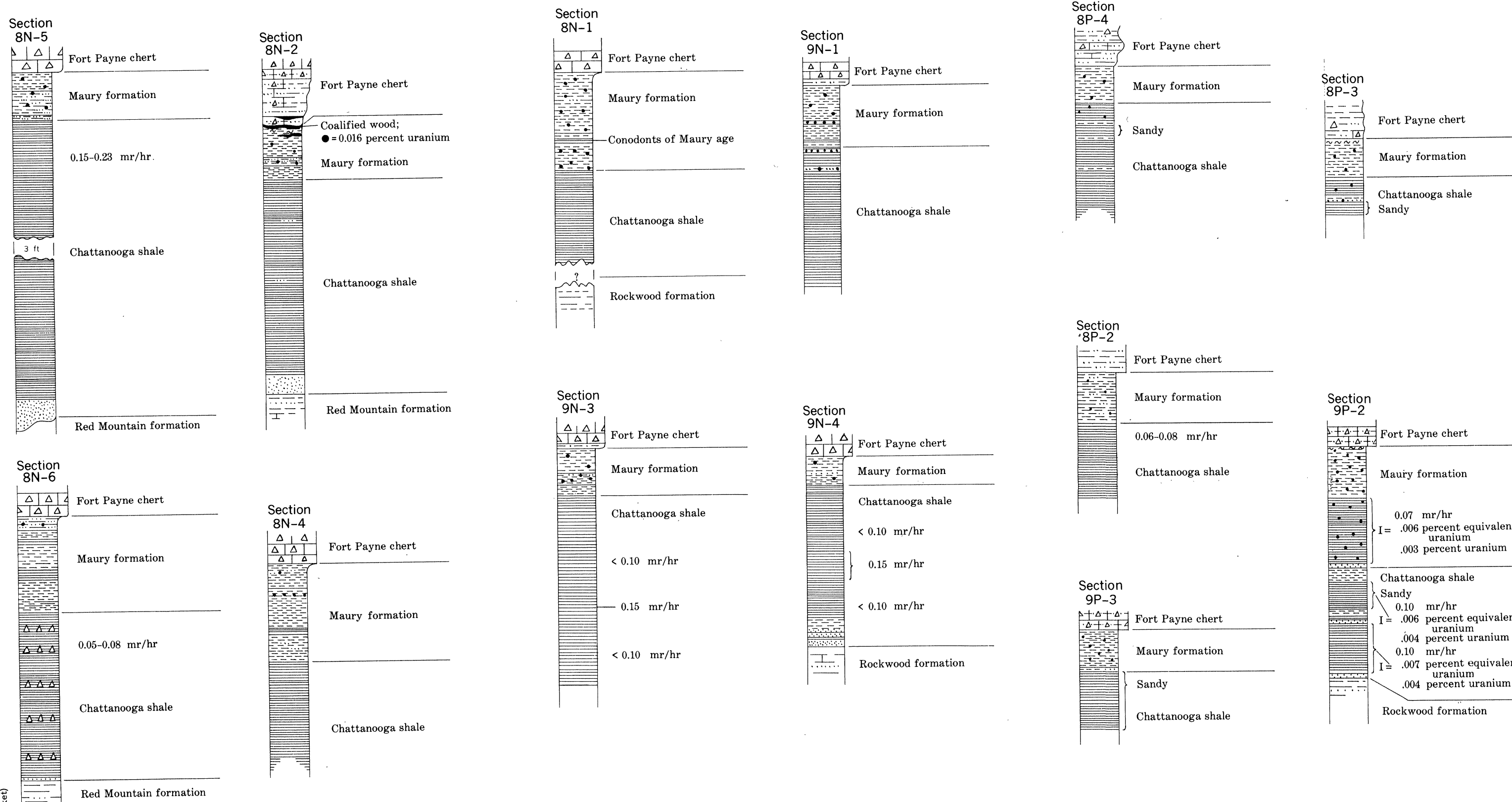
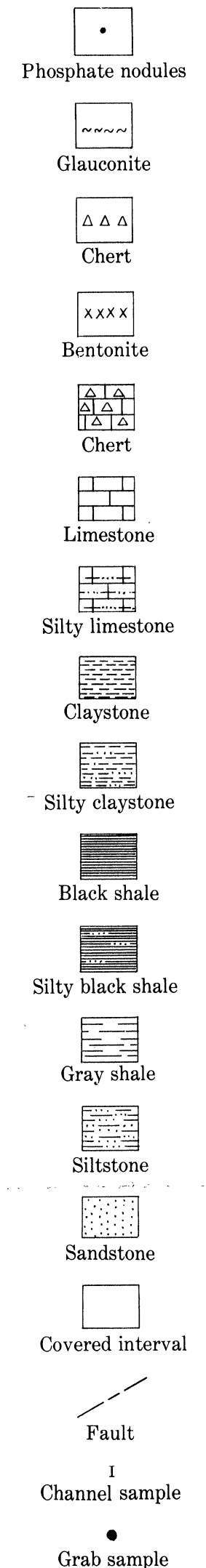
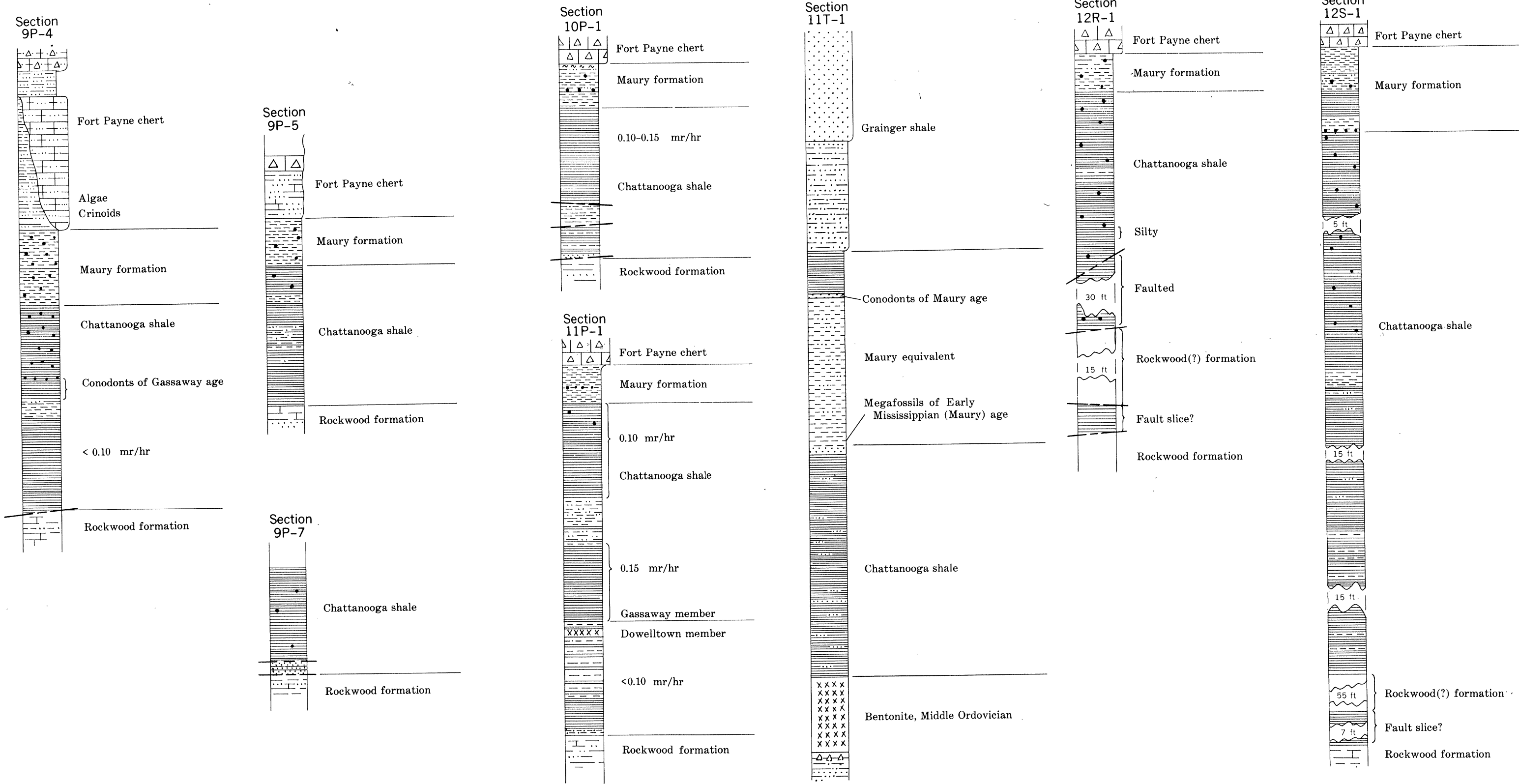


EXPLANATION



Note: The thicknesses shown are believed to be within 85 to 90 percent of the true stratigraphic interval. Readings obtained by a portable scintillation counter at the outcrop are shown in milliroentgens per hour (mr/hr) opposite the sections

508915 O -59 (in pocket)

SHALE SECTIONS IN THE NORTHERN PART OF THE FOLDED BELT OF ALABAMA, GEORGIA, AND TENNESSEE