



Figure 65.--Coal sections of holes drilled in the Doty Mountain, Browns Hill, and Biggs quadrangles, Carbon County, Wyoming.

Depth and total thickness of coal in each coal bed 2.5 ft or more thick are shown on right and left side, respectively, of the columnar sections. For each of those beds that contain 1.0 ft or more of noncoal material, an estimate of the amount of such material is shown in parentheses. Coal beds 1.5 to 2.5 ft thick are shown by solid lines with no depth or thickness indicated. Coal beds less than 1.5 ft thick or coal beds of doubtful existence are shown by half-lines in the columnar sections. All measurements are in feet to the nearest 0.5 ft. To convert to meters multiply by 0.3048.

Unnamed nonmarine member of the Allen Ridge Formation, the Pine Ridge Sandstone(?), and the lower part of the Almond Formation, undifferentiated.