

Aerial Gamma-Ray Maps of Regional Surface Concentrations of Potassium, Uranium, and Thorium in Utah

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Geophysical Investigations Map GP-1013



View looking northwest from the east side of Coal Creek in Carbon County, Utah. The rocks in the foreground are eroded Mancos Shale capped by gravel, and beyond them are gravel terraces in Coal Creek Valley. The escarpment in the distance exposes Mesaverde coal rocks. Apparent uranium content of the Mancos in central Utah ranges from about 2.0 to 3.1 parts per million. (Photograph by F.R. Clark; U.S. Geological Survey Photographic Library; Clark, F.R., 82)

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