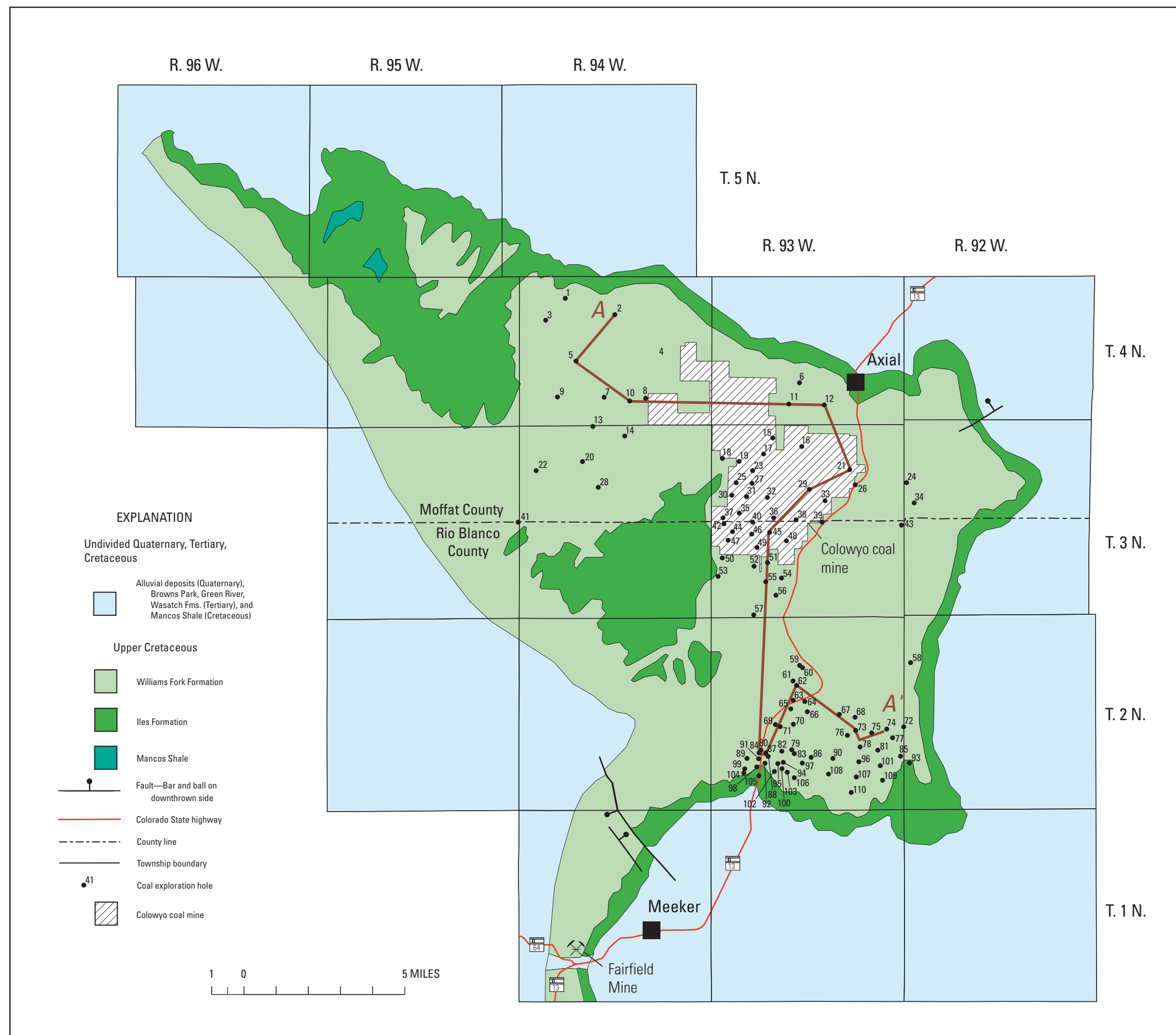
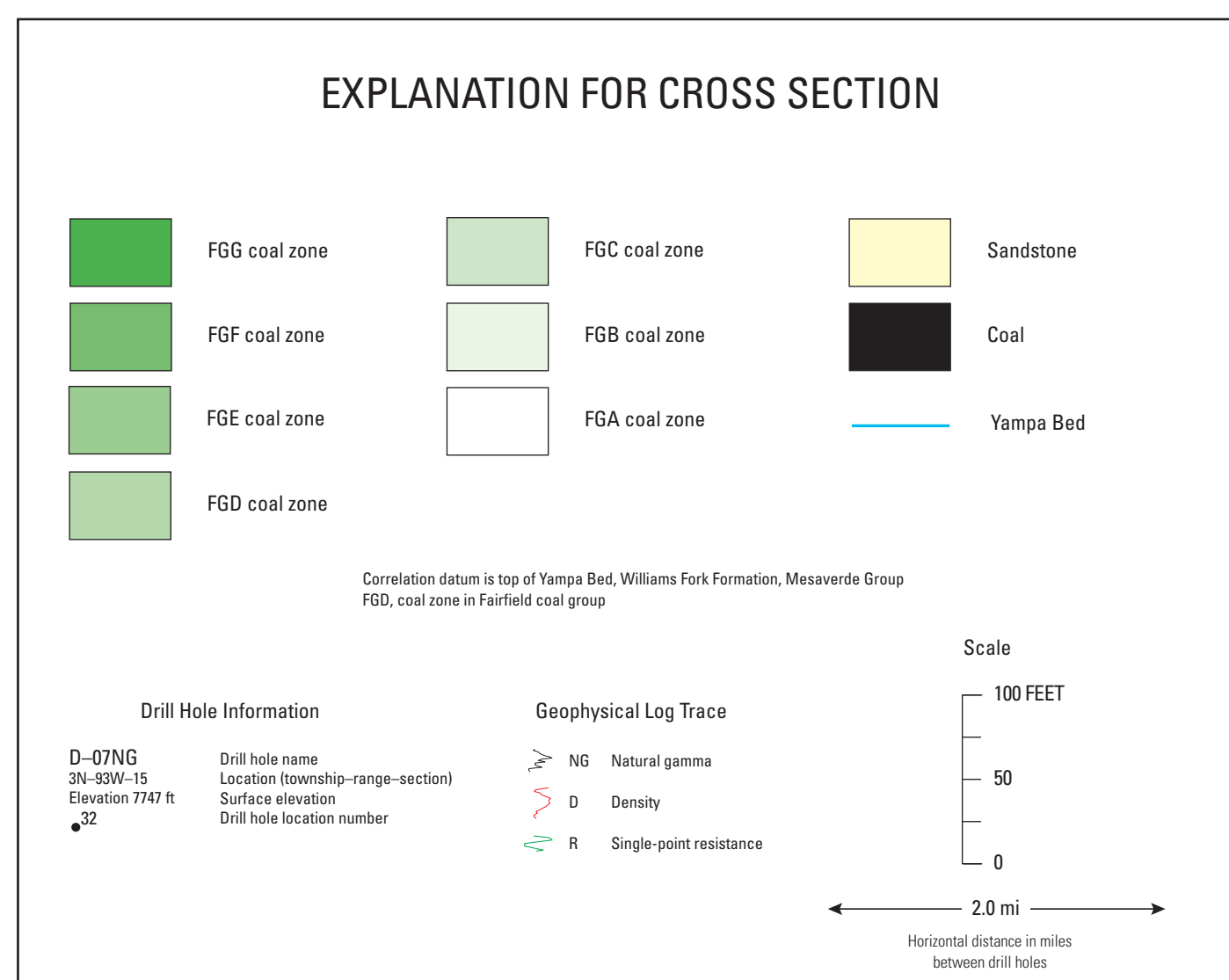
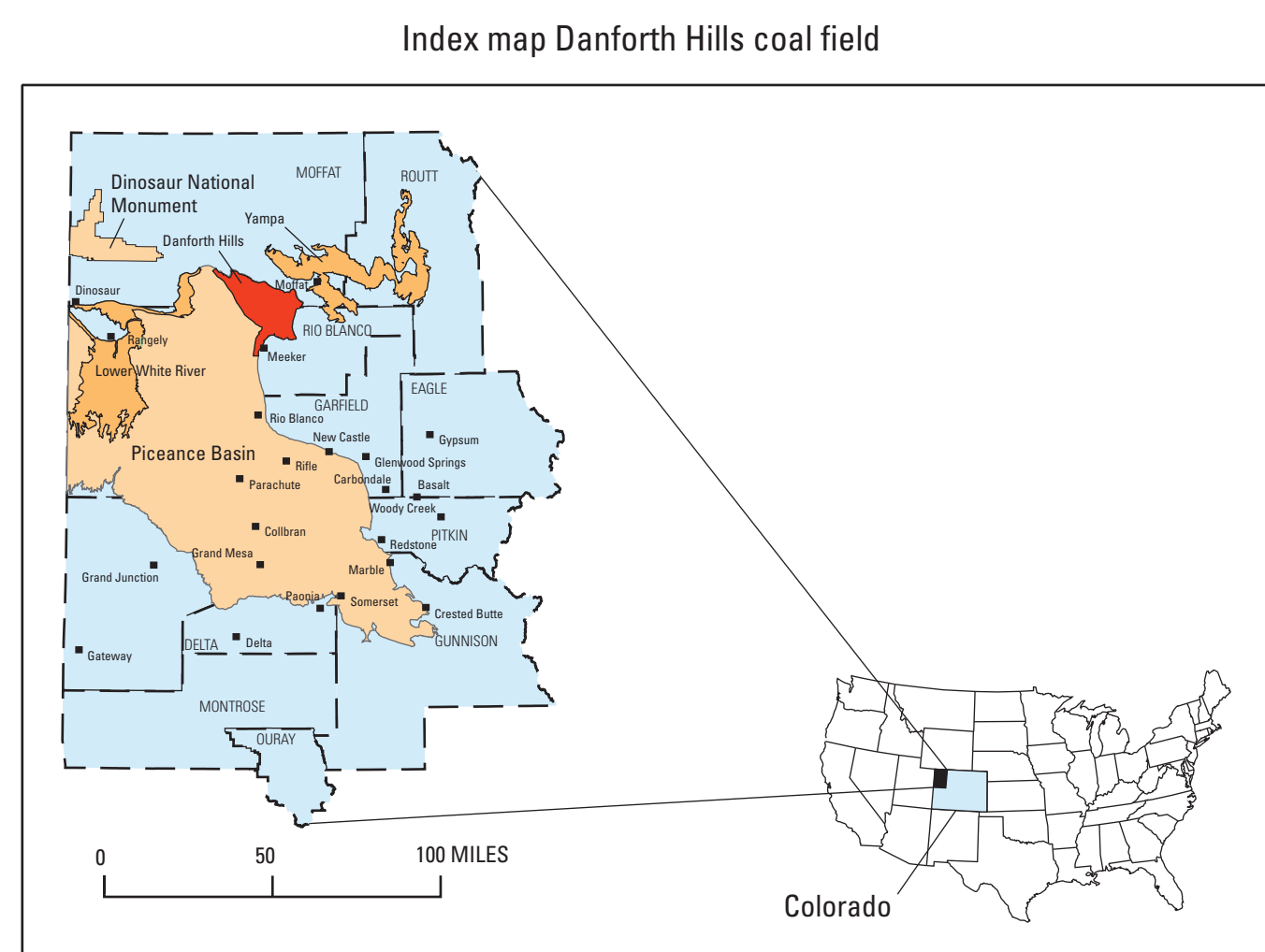
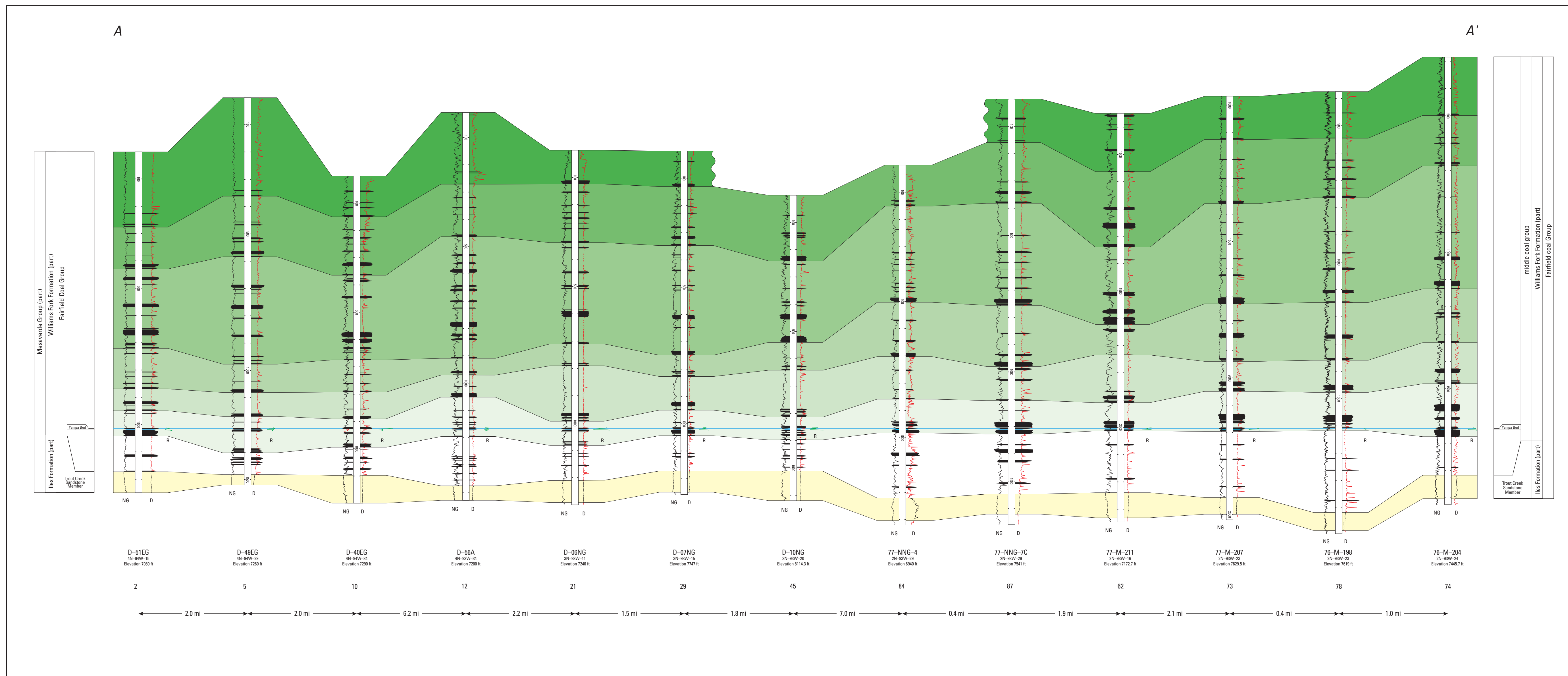


Subsurface Correlations of Coal Zones and Related Rocks of the Upper Cretaceous
Iles and Williams Fork Formations in the Danforth Hills Coal Field, Northwestern ColoradoBy
M.E. Brownfield and E.A. Johnson
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A. Location of drill holes and line of cross section A-A' in the Danforth Hills coal field, Colorado. Outline of coal field drawn on the base of the Iles Formation. Coal exploration holes are identified by map number in table 1 (Brownfield and others, 2000b).



B. Correlations of coal zones in Fairfield coal group, Williams Fork Formation, and Trout Creek Member of the Iles Formation, Danforth Hills coal field.