



VERTICAL SCALE

REFERENCES

Keith, R. E., 1965, Rock Springs and Blair formations on and adjacent to the Rock Springs Uplift, Sweetwater County, Wyoming, in De Voto, R. H., and Bitter, R. K., eds., Wyoming Geological Association 19th Annual Field Conference Guidebook, Sedimentation of Late Cretaceous and Tertiary outcrops, Rock Springs Uplift: p. 49-53.

Smith, J. H. 1961, A summary of stratigraphy and paleontology Upper Colorado and Montanan groups, southcentral Wyoming, northeastern Utah, and northwestern Colorado, in Wiloth, G. J., ed., Wyoming Geological Association 16th Annual Field Conference Guidebook, Symposium on Late Cretaceous rocks, Wyoming and adjacent areas: p.101-112.

1965, A summary of stratigraphy and paleontology, Upper Colorado and Montanan groups, southcentral Wyoming, northeastern Utah, and northwestern Colorado, in De Voto, R. H., and Bitter, R. K., eds., Wyoming Geological Association 19th Annual Field Conference Guidebook, Sedimentation of Late Cretaceous and Tertiary outcrops, Rock Springs Uplift: p. 13-26.

Tyler, T. F., 1978a, Preliminary chart showing electric log correlation section AA' of some Upper Cretaceous and Tertiary rocks, Washakie basin, Wyoming: U.S. Geological Survey Open-File Report 78-703, 4 p.

1978b, Preliminary chart showing electric log correlation section BB' of some Upper Cretaceous and Tertiary rocks, Washakie basin, Wyoming: U.S. Geological Survey Open-File Report 78-1053, 3 p.

1978c, Preliminary chart showing electric log correlation section CC' of some Upper Cretaceous and Tertiary rocks, Wamsutter Arch, Wyoming: U.S. Geological Survey Open-File Report 79-296, 3 p.

1978d, Preliminary chart showing electric log correlation section DD' of some Upper Cretaceous and Tertiary rocks, East Flank Rock Springs Uplift, Wyoming: U.S. Geological Survey Open-File Report 79-1217, 4 p.

PRELIMINARY CHART SHOWING ELECTRIC LOG CORRELATION SECTION F-F' OF SOME UPPER CRETACEOUS AND TERTIARY ROCKS, EAST FLANK ROCK SPRINGS UPLIFT, WYOMING

By  
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