Newly Identified Intertonguing Between the Star Point Sandstone and the Blackhawk Formation and the Correlation of Coal Beds in the Northern Part of the Wasatch Plateau

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NEWLY IDENTIFIED INTERTONGUING BETWEEN THE STAR POINT SANDSTONE AND THE BLACKHAWK FORMATION AND THE CORRELATION OF COAL BEDS IN THE NORTHE

By

L. F. Blanchard

1981
MAP OF THE NORTHERN WASATCH PLATEAU SHOWING LINES OF PINCHOUT OF SANDSTONE AND COAL BEDS AND LINES OF CROSS SECTIONS. GEOLOGY FROM SPIEKER (1931)

THE STAR POINT SANDSTONE AND THE BLACKHAWK FORMATION AND THE CORRELATION OF COAL BEDS IN THE NORTHERN PART OF THE WASATCH PLATEAU, CARBON COUNTY,

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The definitive factor of an actively propagating alluvial delta is an active delta.

**Diagrammatic Cross Section**

**Explanation**
- Blackhawk Formation
- Star Point Sandstone
- Ivie Coal Member
- Eocene-Recent

**Class E:**
- Major Coal Beds
- Wilcros Coal

**Field Notes**

Identified intertonguing between the Star Point Sandstone and the Blackhawk Formation and the correlation of coal beds in the northern part of the Wasatch Plateau, Carbon County, Utah.

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