

R.75W

R.74W Long 106°45'W

R.73W

Lat 44°30'N

Lat 44°30'N

T.55N

T.54N

T.53N

R.75W

R.74W

Long 106°45'W

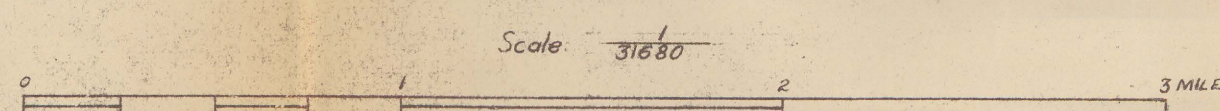
R.73W

EXPLANATION

- QUATERNARY
Recent
Pleistocene (?)
Eocene
Tertiary
Paleocene
- Alluvium
 - Terrace Gravel (Uncorrelated)
 - Tw
Wasatch formation
 - Unconformity
 - Tfu
Tongue River member of the Fort Union formation
 - Wasatch-Fort Union contact
Dotted where inferred
 - Clinker
v.v. is clinker
aa is outcrop of burned coal bed
--- is approximate limit of burning
 - Outcrop of coal bed. Dashed where approximately located. (Triangle indicates point where coal bed was measured. Number corresponds to number in text and on coal section.)
 - High angle fault. Dashed where approximately located, dotted and queried where inferred. (U, upthrown side; D, downthrown side.)
 - Coal prospect
 - Government land corners found

U. S. Geological Survey
OPEN FILE REPORT
This plate is preliminary and has not been edited or reviewed for conformity with Geological Survey standards or nomenclature.

GEOLOGIC MAP OF THE SOUTHERN PART OF THE SPOTTED HORSE COAL FIELD IN CAMPBELL COUNTY, WYOMING



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