U. S. GEOLOGICAL AND GEOGRAPHICAL SURVEY OF THE TERRITORIES, F. V. HAYDEN, U. S. GEOLOGIST IN CHARGE.

PART OF CENTRAL WYOMING,

SURVEYED IN 1877

F. M. ENDLICH, GEOLOGICAL ASSISTANT

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Scale 4 miles to 1 inch or 1:253440.
Contours 200 feet Vertical Interval.

SEDIMENTARY FORMATIONS

CENOZOIC

QUATERNARY: Scattered Drift; River Drift. Q; Lake Beds LB; Moraines

TERTIARY: Wyoming Conglomerate WC; Pliocene Pl; Sweet Water SW; Bridger Br; Green River Gr; Wahsatch W

POST CRET.

Laramie L

MESOZOIC

CRETACEOUS: Fox Hills F; Colorado Co; Dakota Group Dk

Jurassic J

Triassic T

PALÆOZOIC

CARBONIFEROUS: Permian Prs; Carboniferous Ca; Carboniferous S C

SILURIAN: Cincinnatian Series C; Potsdam Sandstone Pd

ARCHÆAN.

METAMORPHIC ROCKS.

Metamorphic Granite MG; Metamorphic Schists MS; Protozoic Granite P

ERUPTIVE ROCKS.

Leucitophyrite Le; Dykes; Basalt B

Gold Placers G P; Auriferous Schists Au; Sand Dunes SD; Glaciers; Mineral Springs