PROFILE
CHICAGO, MILWAUKEE & ST. PAUL RY. CO.
OPERATED BY THE
CHICAGO MILWAUKEE & ST. PAUL RY. CO.
ROCKY MOUNTAIN DIVISION MAIN LINE
STATION 61+56 TO STATION 284+39.2
SCALES
HORIZONTAL 1"=400 VERTICAL 1"=20 FT.
JUNE 20, 1912
CHIEF ENGINEER
CHICAGO, ILL.

Surveyed in 1908
Profile and topography of the Chicago Milwaukee & St. Paul Railway Co. in Rocky Mountain City and Alloy Mining District of Mineral County, Montana, from station 61+56 to station 34+20.2 Rocky Mountain & Missoula Divisions, Main Line, Plan of Montana prepared from the records of said company.

Valuation engineer.

Subscribed and sworn to before me this 13th day of September 1913.

Notary Public in and for the State of Illinois

ROCKER

ALLOY

EQUATION 347+23.1W=347+36.1E

EQUATION 102+86.3E=434+44.4W

B.A.&P. YARD

B.A.&P.R.Y.

SILVER BOW

N.P.R.Y.

BOW

DIVIDE

VM-4A
P-1