

W Bdy $\delta 42^\circ N R 54^\circ E$

7 o'clock a.m. Set off $41^\circ 27'$ on bar
arc, $19^\circ 43'$ on Dec arc and

determine the meridian by
solar observation. find that
the meridian thus determined
agrees with my P.M. solar
and astronomical observations

I conclude therefore that
inst. is in satisfactory adjustment.

Thence I run Mont Petrees
31 and 36 Over Mt Island.

20.00

Pratt Creek 5 lbs wide creek, Rk.
Ascending

40.00

Set a granite-stone $17 \times 12 \times 5$
ins in a mound of stone 3 ft
long and 2 ft high. Marked
 $\frac{1}{4}$ on W face pits impracticable.
Descending

60.00

Spring Branch 5 lbs wide Rk.
Ascending