

SOUTH BOUNDARY OF T.9 S., R.43 E.

CHAINS

July 5: At 8h.04m., a.m., l.m.t., I set off $37^{\circ}04'N.$, on lat. arc, $22^{\circ}53'N.$, on decl. arc, and determine a meridian with the solar, at the cor. of Tps. 9 and 10 S., Rs. 43 and 44 E., heretofore described.

Thence I run

West, on a random line, along the S. bdy. of T.9 S., R.43 E., setting temp. $\frac{1}{4}$ sec. and sec. cors. at intervals of 40.00 chs. and at 489.95 chs., intersect the Reese River Guide Meridian, 20.03 chs., S. of the cor. of Tps., 9 and 10 S., Rs. 42 and 43 E., which is a volcanic stone, $9 \times 9 \times 7$ ins. above ground, marked and witnessed as described by the surveyor general.

The falling exceeds the limits of 21' of arc, therefore at my point of intersection, with the Reese River Guide Meridian, I set a basalt stone, $18 \times 14 \times 6$ ins., 12 ins. in the ground, for closing cor. of Tps. 9 and 10 S., R.43 E., marked C C 43 E on E., 9 S on N., and 10 S., on S., with 6 grooves on N., S. and E. faces, and raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, E. of cor.

Pits impracticable.

I destroy all marks on the old cor. of Tps. 9 and 10 S., Rs. 42 and 43 E., that pertain to R.43 E.

July 5, 1906.

July 6: At 8h.04m., a.m., l.m.t., I set off $37^{\circ}04'N.$, on lat. arc, $22^{\circ}47'N.$, on decl. arc, and determine a meridian with the solar, at the closing cor. of Tps. 9 and 10 S., R.43 E., already described.

Thence I run

East, bet. secs. 6 and 31.

Ascend over rolling and rocky land, through dense undergrowth.

49.95 Set a basalt stone, $18 \times 8 \times 7$ ins., 12 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ on N. face, and raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, N. of cor.

See Corrective Notes, Book 9 p 5 [p 323]