

Supplemental Field Notes, Subdivisionals of T 4 N R 38 E., W.M.

Chains	Feet
	<u>Retrace N. 0° 3' W. bet. Secs. 16 & 17</u>
	From this Cor. I retrace
	N. 0° 3' W. bet. Secs. 16 & 17
39.80	Intersect the $\frac{1}{4}$ Sec. Cor.
79.80	Intersect Cor. for Secs. 8, 9, 16 & 17.
	<u>Note:</u> I re-chain this line twice in order to satisfy myself that my chaining is correct. The measurement both times was practically the same. Therefore the original notes in my returns for this line should be changed to show this line 79.80 instead of 80.00 Chs.; the $\frac{1}{4}$ Sec. Cor. being set 40.00 Chs. from the Cor. of Secs. 8, 9, 16 & 17 on sectional correction line.
	<u>Retrace N. 0° 3' W. bet. Secs. 8 & 9</u>
	From the Cor. of Secs. 8, 9, 16 & 17, I retrace
	N. 0° 3' W. bet. Secs. 8 & 9, and at
40.65	Intersect the $\frac{1}{4}$ Sec. Cor.; therefore I move this Cor. S. 0° 3' E., 65 lks. at which point I set a basalt stone, 15 x 8 x 5 ins., 10 ins. in the ground, for $\frac{1}{4}$ Sec. Cor., mkd. $\frac{1}{4}$ on W. face, from which
	A fir, 12 ins. diam., brs. S. $86\frac{1}{2}^{\circ}$ E., 30 lks. dist., mkd. $\frac{1}{4}$ S 9 B T
	A fir, 24 ins. diam., brs. S $24\frac{1}{2}^{\circ}$ W., 59 lks. dist., mkd. $\frac{1}{4}$ S 8 B T.
	I obliterate the marks on the old witness trees.
	I continue the retrace N. 0° 3' W
64.65	Foot of descent, 300 ft. below Sec. Cor.
	Thence over river bottom
65.65	Walla Walla River, 50 lks. wide, course W.
67.15	A trail, brs. E. and W.
69.65	Begin steep precipitous ascent
80.00	Intersect the Cor. of Secs. 4, 5, 8 & 9
	May 5, 1907
	<u>Cor. of Secs. 7, 8, 17 & 18</u>
	May: determine a true meridian with the solar at the