

Subdivision of Section 9, T. 29 S., R. 3 W.

CHAINS

From the $\frac{1}{4}$ sec. cor. of secs. 9 and 16.

N. $0^{\circ} 01' E.$, on the N. and S. center line of sec. 9.

Descend 5 ft. over creek bottom, across logged area, through scattering timber and dense undergrowth.

3.40 Weaver Creek, 15 lks. wide, course E., curving to S.; asc. 2 ft. over creek bottom.

5.65 Same creek, course SW.; asc. 2 ft. over creek bottom.

8.40 Same creek, course E., curving to S.; asc. 5 ft. over creek bottom.

10.75 Same creek, course S. $80^{\circ} W.$, curving to S.; asc. 5 ft. over creek bottom.

12.30 Same creek, course SE., curving to S.; asc. 5 ft. over creek bottom.

14.20 Same creek, course SW., curving to S.; asc. 5 ft. over creek bottom.

17.95 Same creek, course S. $20^{\circ} E.$; asc. 5 ft. over creek bottom.

19.99 Point for the center S $\frac{1}{16}$ sec. cor. of sec. 9.

Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

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from which

A fir, 8 ins. diam., bears N. $22^{\circ} E.$, 15 lks. dist., mkd. CS $\frac{1}{16}$ S9 BT.

A fir, 18 ins. diam., bears N. $51^{\circ} W.$, 39 lks. dist., mkd. CS $\frac{1}{16}$ S9 BT.

Ascend 10 ft. over creek bottom.

27.80 Weaver Creek, course S. $70^{\circ} W.$; asc. 2 ft. over creek bottom.

29.65 Same creek, course SE., curving to S.; asc. 2 ft. over creek bottom.

32.50 Same creek, course S. $30^{\circ} W.$, curving to S.; asc. 3 ft. over creek bottom.

34.70 Same creek, course S. $30^{\circ} E.$; asc. 10 ft. over SW. slope.

39.98 Point for the center $\frac{1}{4}$ sec. cor. of sec. 9, at intersection with the E. and W. center line.

Set a fiberglass post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.

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