

414

Dependent Resurvey of the 1st Standard Parallel North
through Range 40 East.

Chains

old blaze grown over (old B. T.)

80.00 Set an iron post, 3 ft. long, 2 ins. in diam., 27 ins. in
the ground, for Stan. cor. of secs. 34 and 35, with
brass cap marked

S C
T5NR40E
S34|S35

1931

from which,

A fir, 12 ins. in diam., bears N.48°E., 5 lks. dist.,
marked T 5 N R 40 E S 35 S C B T

A fir, 10 ins. in diam., bears N.40°W., 4 lks. dist.,
marked T 5 N R 40 E S 34 S C B T

Land, mountainous.

Soil, rocky loam 3rd rate.

Timber, fir, pine, spruce and tamarack.

Undergrowth, salal, vinemaple, huckleberry, willow, alder,
fern, Oregon grape, wild rose and buck brush.

N.89°58'W., resurveying the S. bdy. of sec. 34.

Over nearly level land, through second growth timber and
brush.

2.53 Intersect original Stan. cor. of secs. 34 and 35, which

is a point determined from old bearing trees.

I change this cor. to an angle point as follows.

At true cor. point,

Set an iron post, 3 ft. long, 2 ins. in diam., 27 ins. in
the ground, for angle point, with brass cap marked

A P
T5NR40E
S 34

1931

from which,

A tamarack snag, 20 ins. in diam., bears N.18°E., 23
lks. dist., marked S C T 5 N R 40 E S 35 B T I remark
this tree A P T 5 N R 40 E S 34 B T. (old B. T.)

A tamarack snag, 22 ins. in diam., bears N.71°W., 29
lks. dist., marked T 5 N R 40 E S 34 S C B T I remark

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through Range 40 East.

Chains this tree A P T 5 N R 40 E S 34 B T (old B. T.)

No trace of other old B T.

A fir, 10 ins. in diam., bears N.37°E., 9 lks. dist.,
marked A P T 5 N R 40 E S 34 B T (new B. T.)

A pine, 9 ins. in diam., bears N.10°W., 49 lks. dist.,
marked A P T 5 N R 40 E S 34 B T (new B. T.)

Thence

S.89°58'W., continuing measurement.

39.50 Spring branch, 1 lk. wide, course NE.

40.00 Set an iron post, 3 ft. long, 1 in. in diam., 27 ins. in
the ground, for Stan. $\frac{1}{4}$ sec. cor., with brass cap marked

S C
 $\frac{1}{4}$ S 34

1931

from which,

A fir, 10 ins. in diam., bears N.33°E., 68 lks. dist.,
marked $\frac{1}{4}$ S 34 S C B T

A fir, 9 ins. in diam., bears N.41°W., 116 lks. dist.,
marked $\frac{1}{4}$ S 34 S C B T

43.08 Intersect the original Stan. $\frac{1}{4}$ sec. cor. of secs. 34, which
is a point determined from the original bearing trees.
I change this cor. to an angle point.

At true cor. point,

Set an iron post, 3 ft. long, 1 in. in diam., 27 ins. in
the ground, for angle point, with brass cap marked

A P
T5NR40E
S 34

1931

from which,

A fallen spruce snag, 30 ins. in diam., bears S.22°E.,
16 lks. dist., marked S C $\frac{1}{4}$ S B T (old B. T.) I remark
A P T 5 N R 40 E S 34 B T

A fallen spruce snag, 30 ins. in diam., bears N.14°W.,
18 lks. dist., marked S C $\frac{1}{4}$ S B T (old B. T.) destroy
marks.

A fir, 30 ins. in diam., bears N.4°E., 150 lks. dist.,
marked A P T 5 N R 40 E S 34 B T (new B. T.)

A spruce, 18 ins. in diam., bears N.35°W., 135 lks.

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