

Dependent Resurvey of Portion of Subdivisional Lines of T. 1 S., R. 9 W.

Chains 1.38	<p>Point for the $\frac{1}{4}$ sec. cor. of sec. 4 only, at midpoint on the N. bdy. of sec. 4.</p> <p>Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;"> $\frac{1}{4}$ S 4 T 1 S R 9 W 1959 </p> <p>from which</p> <p style="padding-left: 40px;">A hemlock, 16 ins. diam., bears S. 59° E., 78 lks. dist., mkd. $\frac{1}{4}$ S4 BT.</p> <p style="padding-left: 40px;">A spruce, 13 ins. diam., bears S. 3° W., 16 lks. dist., mkd. $\frac{1}{4}$ S4 BT.</p>
2.00	<p>From the cor. of secs. 4, 5, 8, and 9.</p> <p>N. 88° $38'$ W., bet. secs. 5 and 8.</p> <p>Ascend 16 ft. along S. slope, through heavy timber and light undergrowth.</p> <p>Top of ascent, slopes S.; desc. 240 ft. along steep, rocky, broken S. slope.</p>
26.00	<p>Spur, slopes SW.; desc. 540 ft. over steep W. slope, changing to SW. slope.</p>
40.455	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 5 and 8, at proportionate distance; there is no remaining evidence of the original corner.</p> <p>Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;"> T 1 S R 9 W $\frac{1}{4}$ S 5 $\frac{1}{4}$ S 8 1960 </p> <p>from which</p> <p style="padding-left: 40px;">A hemlock, 25 ins. diam., bears N. 21° E., 51 lks. dist., mkd. $\frac{1}{4}$ S5 BT.</p> <p style="padding-left: 40px;">A hemlock, 16 ins. diam., bears S. 24° W., 56 lks. dist., mkd. $\frac{1}{4}$ S8 BT.</p> <p>The corner falls at W. edge of timber, bearing NW. and SE.</p> <p>Descend 258 ft. over SW. slope, changing to W. slope, through old logged area covered with dense undergrowth.</p>
54.40	<p>Branch, 2 lks. wide, course N. 20° W.; asc. 40 ft. over NE. slope.</p>
58.10	<p>Spur, slopes NW.; abandoned logging road, 15 lks. wide, bears NW. and SE.; desc. 157 ft. over W. slope.</p>
74.00	<p>Branch, 1 lk. wide, course N. 20° W.; desc. 4 ft. along N. slope.</p>
75.00	<p>Spring branch, 1 lk. wide, course N.; asc. 42 ft. over NE. slope, changing to N. slope.</p>
80.91	<p>The cor. of secs. 5, 6, 7, and 8, re-monumented with an iron pipe, $1\frac{1}{2}$ ins. diam., protruding 15 ins. above ground, firmly set, at record bearing and distance from each of the original bearing trees:</p>

GENERAL DESCRIPTION

The resurveyed portion of township 1 south, range 9 west, is located about five miles northeast of Tillamook, Oregon, at the west edge of the Tillamook Burn. Sections 1 through 5 and 9 through 14, lie principally on the divide between the Kilchis and Wilson Rivers. The elevation above mean sea level ranges from 50 feet at these rivers to 2,150 feet on the north boundary of section 2. The soil is a shallow rocky clay with numerous rock outcroppings and cliffs and patches of loam in the larger creek and river bottoms. The area is generally unfit for cultivation, but the surrounding area to the south and west is under intense use, primarily for dairy farming and residential purposes. No permanent dwellings were noted inside the area resurveyed. Deer, bear, and elk were seen throughout the area; also the streams are noted for their excellent fishing.

Access from Tillamook to the area is by way of United States Highway No. 101, State Highway No. 6, and several oiled county roads leading from these highways up the Trask and Wilson Rivers to private logging roads and trails. One private logging road leads from State Highway No. 6 in section 24 along the Little North Fork of the Wilson River through sections 13 and 14 with a trail extending on up the river bottom through section 12. Another private logging road extends up Clear Creek to the logging operations in section 11. Several other private farm and logging roads lead into the south and west edge of the area, the principal one being to a dam and water reservoir in Coal Creek in section 9.

Old logging operations were noted along the larger creek and river bottoms with recent logging operations being extended up the smaller creeks, spurs, and ridges. A large high lead logging operation was being carried on in section 11 and around the corner of sections 3, 4, 9, and 10, at the time of survey; another smaller operation was noted in section 13. Timber consists predominantly of spruce, hemlock, fir, alder, and cedar with spruce predominating at lower elevations and fir at higher elevations. A scattering of maple, cascara, cottonwood, elderberry, and domestic fruit trees was noted along the larger creek and river bottoms. A dense covering of undergrowth consisting of salmonberry, vine maple, huckleberry, devil's-club, thimbleberry, and sword fern covers the entire area with young alder, wild blackberry, salal, and reproduction found in the older burned and logged portions of the area.

No mineral deposits were noted along the lines resurveyed.

The average of a considerable number of readings along the lines resurveyed gives a mean magnetic declination of 20° 58' East. There is a range of 6° 27' in local attraction.

A number of the corners in this township have been remonumented by the Oregon State Board of Forestry, the monument being an iron post, 3 feet long, 1½ inches diameter, with bronze cap, 3 inches diameter, marked in the same manner as the standard Bureau of Land Management brass caps, firmly set from 2 to 3 feet in the ground. Guard posts of split cedar of varying sizes, painted white, protruding 4 to 6 feet above the ground, are set nearby the respective corners. In order not to disturb these monuments, the marks BLM and the year have been added to the bronze cap, and the setting of standard iron posts has been omitted at these points.

Tillamook, Oregon
October 11, 1958

To Whom It May Concern:

On September 26, 1958, I went with Cadastral Surveyor Lynn M. Raspberry to the general vicinity of the $\frac{1}{4}$ sec. cor. of section 14, on the E. boundary of Section 14, Township 1 South, Range 9 West, Willamette Meridian, Oregon. Referring to the remains of an old gate, which has been knocked out by a bulldozer, I led him to a point marked by piece of $\frac{1}{2}$ inch water pipe driven into the ground and surrounded by a small mound of stone. There he cut the surface soil away with a shovel, and uncovered the rotted point of an old wooden stake. To my definite knowledge, this stake was in place when one of the original bearing trees was in existence, and marked the corner point. The bearing tree, a large hemlock, with scribe marks visible, was widely known and was used occasionally to show cruisers unfamiliar with the area how the witness trees were marked by the old surveyor. This tree was later displaced by a landslide, the marks of which are still evident. I have had knowledge of this corner for approximately 40 years.

Signed _____

Date Oct. 11, 1958

Subscribed and sworn to before me this 11th day of October 1958.

/s/ Wm. V. Wrightson
Wm. V. Wrightson - Notary Public
State of Oregon
My commission expires 10-17-60

Notary seal
here on
original

CERTIFICATE OF CADASTRAL SURVEYOR

I, Lynn M. Roseberry, HEREBY CERTIFY upon honor that, in pursuance of special instructions bearing date of the 14th day of March, 1961.

I have ~~independently~~ independently resurveyed a portion of the Willamette Base Line in ranges 8 and 9 west, a portion of the west boundary of township 1 south, range 8 west, and a portion of the subdivisional lines of township 1 south, range 9 west,

of the Willamette Meridian, in the State of Oregon, which are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes.

March 15, 1961
(Date)

/S/ Lynn M. Roseberry
(Cadastral Surveyor)

Portland, Oregon
(Date)

(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT,
Washington, D. C., _____, 19____

The foregoing field notes of the ~~independently~~ independently resurvey of a portion of the Willamette Base Line in range 8 and 9 west, a portion of the west boundary of township 1 south, range 8 west, and a portion of the subdivisional lines of township 1 south, range 9 west, of the Willamette Meridian, Oregon,

executed by Lynn M. Roseberry, Cadastral Surveyor

having been critically examined and found correct, are hereby approved.

(Cadastral Engineering Staff Officer)

CERTIFICATE OF TRANSCRIPT

I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in T. 1 S., R. 8 W. & T. 1 S., R. 9 W., Will.Mer., is a true copy of the original field notes.

(Date)

(Cadastral Engineering Staff Officer)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD ASSISTANTS

NAMES	CAPACITY
Donevan C. Harris	Cartographic Survey Aid
Stanley D. Williams	Cartographic Survey Aid
Clyde M. Dunham	Cartographic Survey Aid
Frankie Tuckett	Cartographic Survey Aid
Jesse L. Smith	Surveying & Cartographic Aid
James R. Henry	Surveying & Cartographic Aid
Ernest L. Jolley	Surveying & Cartographic Aid
Kernit C. Parker	Surveying & Cartographic Aid
Jerry L. Ream	Surveying & Cartographic Aid
Richard H. Helt	Surveying & Cartographic Aid
Harold W. Volland	Surveying & Cartographic Aid
Billie G. Pickering	Surveying & Cartographic Aid
Gilbert Tinsley	Surveying & Cartographic Aid
Fred L. Kromers	Surveying & Cartographic Aid
Norwin E. Bernard	Surveying & Cartographic Aid
Bill J. Blaser	Surveying & Cartographic Aid
Kenneth A. Ross, Jr.	Surveying & Cartographic Aid
Robert W. Nikula, Jr.	Surveying & Cartographic Aid
Charles L. Medler	Surveying & Cartographic Aid
Ervin A. Koehl	Surveying & Cartographic Aid
Richard L. Christiansen	Surveying & Cartographic Aid
Floren H. Summers	Surveying & Cartographic Aid