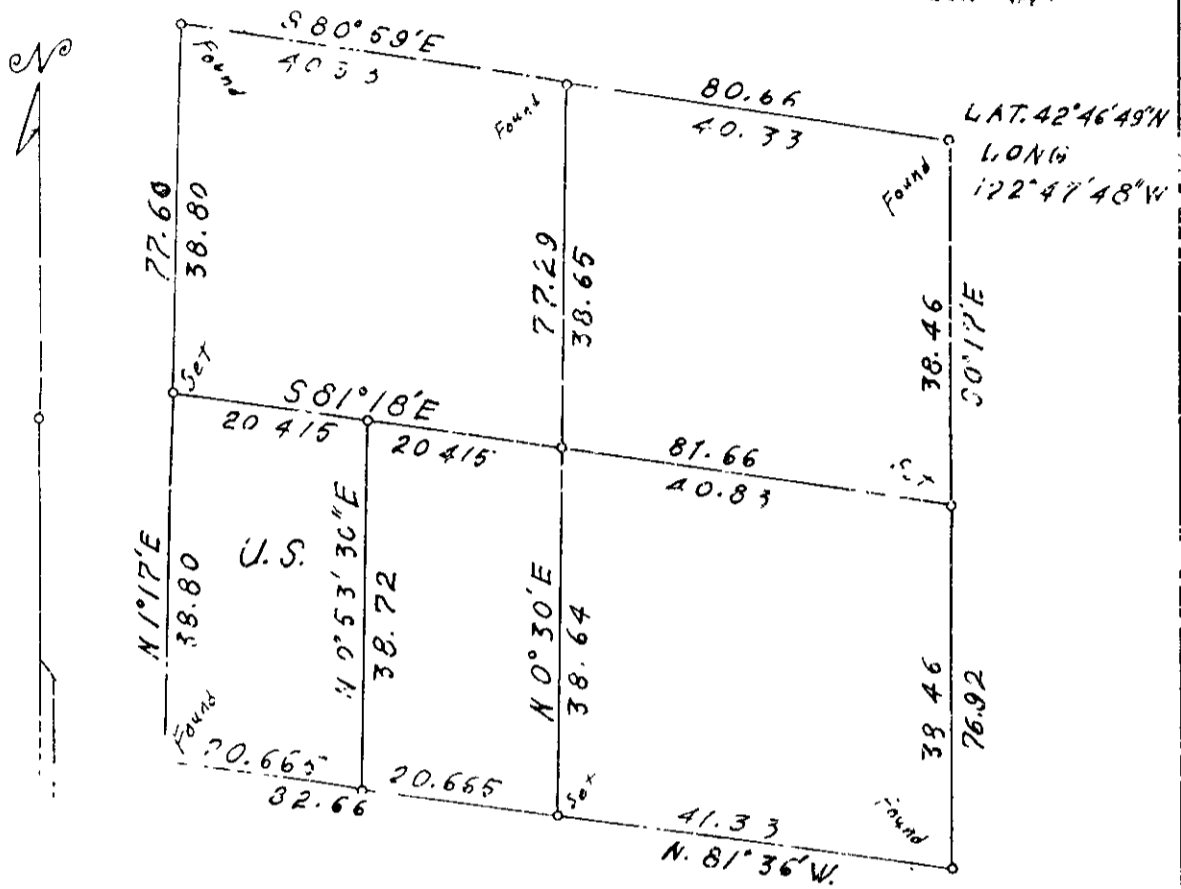


7.32 S., R.1 W., WILLAMETTE MER., OREGON
DEPENDENT RESURVEY

WITH SUBDIVISION OF SECTION 22

COUNTY SURVEYORS FILE DATA
DO NOT REMOVE FROM OFFICE



Scale 1 in = 20 chs = 1320 Ft. The bearings of all lines are referred to the Mean Magnetic Decl $20^{\circ}30'E$. true meridian determined by solar observations

o = Corner Occupied and Monumented

Survey executed October 3-29 ¹⁹⁵⁸ for Robert Q. Chamberlain of Trail Oregon

I hereby certify that the survey represented by this Plat is executed in conformity with the Laws of the State of Oregon

FILED JP

DEC 29 1992 JP

COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.

JP

Marvin C. Ramsey

FILED JP

DEC 29 1992

COUNTY SURVEYORS FILE DATA

DO NOT REMOVE FROM OFFICE

COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.

TOWNSHIP 32 SOUTH, RANGE 1 WEST, WILLAMETTE MERIDIAN, OREGON

DEPENDENT RESURVEY OF THE SUBDIVISIONAL LINES,

AND

SURVEY OF PART OF THE SUBDIVISION OF SECTION 22

EXECUTED AT THE REQUEST OF ROBERT D. CHAMBERLAIN

OF

TRAIL, OREGON

BY

Marvin C. Ramsey, Registered Professional Land Surveyor.

Survey commenced October 3, 1958

Survey completed October 29, 1958

TOWNSHIP 32 SOUTH, RANGE 1 WEST, WILLAMETTE MER., OREGON

Dependent Resurvey of Section 22

Chains

The locus of the cor. of secs. 14, 15, 22 and 23 is determined at the record bearings and distances from the bearing trees by Hans W. Thielsen, U. S. Cadastral Engineer, under special instructions dated August 3, 1955. The iron post set by Hans W. Thielsen does not show and has the appearance of having been removed by a logging operation.

At the corner point,

Set an iron pipe, 3 ft. long, 2 ins. diam., 18 ins. in the ground with mound of stone to top, mkd. RS404; from which

N. 48° E., 89 lks. to a stump hole; A Douglas fir 15 ins. diam., has been uprooted by a logging operation and is close by on the ground, mkd. T32S R1W S14 BT.

A Douglas fir, 24 ins. diam., bears S. $83\frac{1}{2}^{\circ}$ E., 51 lks. dist., mkd. T32S R1W S23 BT.

A Douglas fir, 30 ins. diam., bears S. $62\frac{1}{2}^{\circ}$ W., 137 lks. dist., mkd. T32S R1W S22 BT.

A Douglas fir, 30 ins. diam., bears N. 35° W., 90 lks. dist., mkd. T32S R1W S15 BT.

And new bearing tree

A Douglas fir, 6 ins. diam., bears N. 20° E., 212 lks. dist., mkd. T32S R1W S15 RS404 BT.

The geographic position of this corner is latitude $42^{\circ}46'50''$ N., and longitude $122^{\circ}47'48''$ W. The observed magnetic declination is $21^{\circ}45'$ E.

October 3, 1958; at this sec. cor. at 1 p.m., P.S.T., I set off $42^{\circ}46'50''$ N. on the lat. arc; 4° S., on the decl. arc; of my Gurley solar compass and determine a meridian with the solar attachment which is in perfect adjustment. Like observations were taken at each station along each line.

Thence

S. $0^{\circ}17'$ E., on true line bet. secs. 22 and 23

33.46 Point for $\frac{1}{4}$ sec. cor. of secs. 22 and 23 at proportionate distance; there is no remaining evidence of the original $\frac{1}{4}$ sec. cor.

Set an iron pipe, 3 ft. long $1\frac{1}{2}$ ins. diam., $\frac{1}{4}$ ins. in the ground to bedrock with mound of stone to top, mkd. RS404; from which

A Douglas fir 23 ins. diam., bears S. $31\frac{1}{2}^{\circ}$ E., 27 lks. dist., mkd. $\frac{1}{4}$ S23 RS404 BT.

A cedar 10 ins. diam., bears S. 84° W., 63 lks. dist., mkd. $\frac{1}{4}$ S22 RS404 BT.

76.92 Point for cor. of secs. 22, 23, 26 and 27, determined at the record bearing and distance from each extant old bearing tree. The stone is gone.

At the corner point,

Set an iron pipe, 3 ft. long, 2 ins. diam., 28 ins. in the ground, mkd. RS404; from which the extant old bearing trees;

T. 32 S., R. 1 W.

Chains

N. 65° E., 23 lks. to a decayed hemlock stump.
with scar healed and dead.

A white fir 22, ins. diam., bears S. 53° W., 25 lks. dist.,
dead with scribe marks visible.

A Douglas fir, 50 ins. diam., bears N. 58° W., 9 lks. dist.,
bark scar with marks burned out; 1 remark T32S R1W S22 RS404 BT.

And new bearing trees

A Douglas fir, $1\frac{1}{4}^{\circ}$ ins. diam., bears N. 60° E., 104 lks. dist.,
mkd. T32S R1W S23 RS404 BT.

A hemlock, 32 ins. diam., bears S. 52° E., 44 lks. dist.,
mkd. T32S R1W S26 RS404 BT.

A white fir, 20 ins. diam., bears S. 7° $45'$ W., 99 lks. dist.,
mkd. T32S R1W S27 RS404 BT.

Thence

N. 81° $36'$ W., on true line bet. secs. 22 and 27.

41.23 Point for $\frac{1}{4}$ sec. cor. of secs. 22 and 27 at proportionate
distance; there is no remaining evidence of the original
 $\frac{1}{4}$ sec. cor.

Set an iron pipe, 3 ft. long, $1\frac{1}{2}$ ins. diam., 28 ins. in the
ground, mkd. RS404; from which

A Douglas fir, 14 ins. diam., bears N. $11\frac{1}{2}^{\circ}$ E., 17 lks. dist.,
mkd. $\frac{1}{4}$ S22 RS404 BT.

A Douglas fir, 9 ins. diam., bears S. $24\frac{1}{2}^{\circ}$ E., 9 lks. dist.,
mkd. $\frac{1}{4}$ S27 RS404 BT.

61.995 Point for W. $1/16$ sec. cor. of secs. 22 and 27 at proportionate
distance.

Set an iron pipe, 3 ft. long, 1 in. diam., on bedrock with
mound of stone to top, mkd. RS404; from which

A white oak 4 ins. diam., bears N. $77\frac{1}{2}^{\circ}$ E., 39 lks. dist.,
mkd. W $1/16$ S22 RS404 BT.

A white oak 8 ins. diam., bears S. $45\frac{1}{2}^{\circ}$ E., 205 lks. dist.,
mkd. W $1/16$ S27 RS404 BT.

82.56 Find an iron pipe 2 ins. diam., 8 ins. above the ground,
with brass cap marked

T32S R1W
S 21 | S 22
S 28 | S 27
1955

from which

A Douglas fir, 30 ins. diam., bears N. $38\frac{1}{4}^{\circ}$ E., 519 lks. dist.,
mkd. T32S R1W S22 BT.

A Douglas fir, 30 ins. diam., bears S. $37\frac{1}{2}^{\circ}$ E., 434 lks. dist.,
mkd. T32S R1W S27 BT.

A Douglas fir, 12 ins. diam., bears S. $11\frac{1}{2}^{\circ}$ W., 448 lks. dist.,
mkd. T32S R1W S28 BT.

A Douglas fir, 10 ins. diam., bears N. $29\frac{1}{2}^{\circ}$ W., 451 lks. dist.,
mkd. T32S R1W S21 BT.

T. 32 S., R. 1 W.

Chains

Thence

N. $1^{\circ} 17'$ E., on true line bet. secs. 21 and 22.

32.90 Point for $\frac{1}{4}$ sec. cor. of secs. 21 and 22 at proportionate distance; there is no remaining evidence of the original $\frac{1}{4}$ sec. cor.

Set an iron pipe, 3 ft. long, $1\frac{1}{2}$ ins. diam., 12 ins. in the ground to bedrock with mound of stone to top, mkd. RS404; from which

A Douglas fir, 40 ins. diam., bears N. $68\frac{1}{2}^{\circ}$ E., 18 lks. dist., mkd. $\frac{1}{2}$ S22 RS404 ET.

A Douglas fir, 10 ins. diam., bears S. 49° W., 41 lks. dist., mkd. $\frac{1}{2}$ S21 RS404 BT.

77.60 Find an iron pipe 2 ins. diam., 8 ins. above the ground, with brass cap marked

T32S	R1W
S 16	S15
S 21	S22
1955	

from which

A Douglas fir, $1\frac{1}{4}$ ins. diam., bears N. $59\frac{1}{2}^{\circ}$ E., 37 lks. dist., mkd. T32S R1W S15 ET.

A Douglas fir, 24 ins. diam., bears S. $6\frac{1}{2}^{\circ}$ E., 9 $\frac{1}{2}$ lks. dist., mkd. T32S R1W S22 BT.

A Douglas fir, 28 ins. diam., bears S. $41\frac{1}{2}^{\circ}$ W., 31 lks. dist., mkd. T32S R1W S21 BT.

A Douglas fir, 20 ins. diam., bears N. 19° W., 7 lks. dist., mkd. T32S R1W S16 BT.

Thence

S. $80^{\circ} 59'$ E., on true line bet. secs. 15 and 22.

40.33 Find an iron pipe 1 in. diam., 12 ins. above the ground in a mound of stone, with brass cap marked

$\frac{1}{4}$ S 15	
$\frac{1}{4}$ S 22	
1955	

from which

A Douglas fir sawed stump, 50 ins. diam., bears N. $55\frac{1}{2}^{\circ}$ E., 186 lks. dist., mkd. $\frac{1}{4}$ S15 ET.

A white fir, 20 ins. diam., bears S. $39\frac{1}{4}^{\circ}$ E., 31 lks. dist., mkd. $\frac{1}{4}$ S22 BT.

And new bearing tree

A white fir, 18 ins. diam., bears N. $40\frac{1}{2}^{\circ}$ W., 256 lks. dist., mkd. $\frac{1}{4}$ S15 RS404 BT.

30.06 To the sec. cor. of secs. 14, 15, 22 and 23.

SUBDIVISION OF SECTION 22

From the $\frac{1}{4}$ sec. cor. of secs. 22 and 27, heretofore described N. $0^{\circ} 30'$ E., on N. and S. center line of sec. 22.

32.04 Point for center $\frac{1}{4}$ sec. cor. of sec. 22 at intersection with the E. and W. center line of sec. 22.

T. 32 S., R. 1 W.

Chains

Set an iron pipe, 3 ft. long, $1\frac{1}{2}$ ins. diam., 28 ins. in the ground, mkd. RS404; from which

A white fir, 6 ins. diam., bears N. 4° E., 28 lks. dist., mkd. C $\frac{1}{4}$ S22 RS404 BT.

A white fir, 9 ins. diam., bears S. 20° E., 26 lks. dist., mkd. C $\frac{1}{4}$ S22 RS404 BT.

A chinquapin, 8 ins. diam., bears S. $45\frac{1}{2}^{\circ}$ W., 28 lks. dist., mkd. C $\frac{1}{4}$ S22 RS404 BT.

A white fir 7 ins. diam., bears N. $42\frac{1}{2}^{\circ}$ W., 24 lks. dist., mkd. C $\frac{1}{4}$ S22 RS404 BT.

77.22 To $\frac{1}{4}$ sec. cor. to secs. 15 and 22

From the $\frac{1}{4}$ sec. cor. of secs. 21 and 22.

S. $81^{\circ} 18'$ E., on E. and W. center line of sec. 22.

20.415 Point for center W. $1/16$ sec. cor. of sec. 22

Set an iron pipe 3 ft. long 1 in. diam., 10 ins. in the ground to bedrock with mound of stone to top, mkd. RS404; from which

A Douglas fir, 16 ins. diam., bears S. $68\frac{1}{2}^{\circ}$ E., 87 lks. dist., mkd. CW $1/16$ S22 RS404 BT.

A Douglas fir, 10 ins. diam., bears S. 53° W., 11 lks. dist., mkd. CW $1/16$ S22 RS404 BT.

40.83 Point for center $\frac{1}{4}$ sec. cor. of sec. 22 at intersection with the N. and S. center line of sec. 22.

81.66 To $\frac{1}{4}$ sec. cor. to secs. 22 and 23.

From the W. $1/16$ sec. cor. of secs. 22 and 27

N. $0^{\circ} 53' 30''$ E., on N. and S. center line of the SW $\frac{1}{4}$ of sec. 22.

39.72 To the center West $1/16$ sec. cor. of sec. 22.

I hereby certify that the bearings of all lines recorded in this survey were determined by solar observations and that the survey described in the foregoing field notes was executed in conformity with the laws of the State of Oregon.

Grants Pass, Oregon
October 30, 1958

Martin C. Ramsey
M. C. RAMSEY