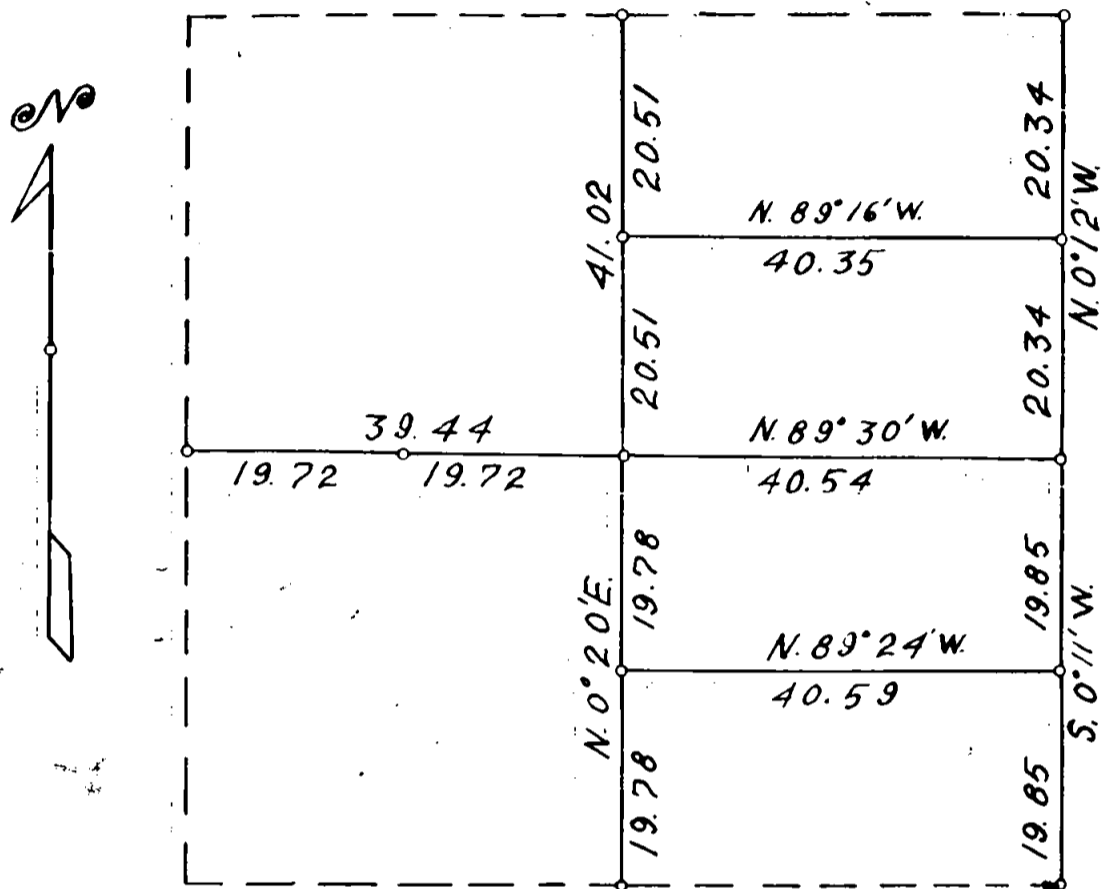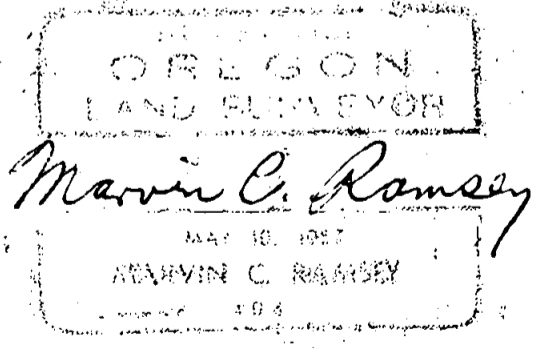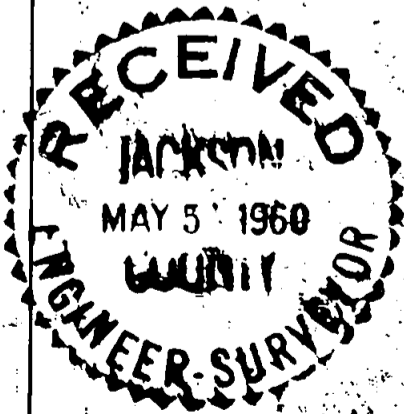# T. 36 S. R. 2 E., WILLAMETTE MERIDIAN, OREGON

SUBDIVISION OF SECTION 24

Scale: 1 in. = 20 chains = 1320 feet
Mean Magnetic Declination 19° 30' E.
The bearings of all lines are referred to the true
    meridian determined by solar observations.
o = Corner Occupied and Monumented
_____ Lines Surveyed. _ _ _ _ Lines Not Retraced.
Survey executed April 7 - 25, 1960

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

OREGON
LAND SURVEYOR

Marvin C. Ramsey

MARVIN C. RAMSEY

T. 36 S., R. 2 E.

79.98 To $\frac{1}{4}$ sec. cor. bet. secs. 23 and 24 determined from the only extant original bearing tree.

A Black Oak 6 ins. in diam., bears N. 76° W., 43 lks. dist., I open and find BT negative, top blaze decayed.

Set an iron pipe 3 ft. long 1½ ins. in diam., 28 ins. in the ground, mkd. RS404, from which new bearing trees

A Cedar 8 ins. in diam., bears N. 18° E., 16 lks. dist., mkd. ¼S24 RS404 BT

A Douglas Fir 16 ins. in diam., bears N. 42½° W., 28 lks. dist., mkd. ¼S23 RS404 BT

At the $\frac{1}{4}$ sec. cor. bet. secs. 24 and 25. Unable to find the corner stone. Determine the cor. point from the original bearing trees.

A Black Oak 24 ins. in diam., bears S. 75° W., 42 lks. dist., with partial scribe mks.

A Pine pitch sliver bears N. 42½° E., 92 lks. dist., mkd.¼S BT

Set an iron pipe 3 ft. long. 1½ ins. in diam., 28 ins. in the ground, mkd. RS404, from which a new bearing tree

A Douglas Fir 12 ins. in diam., bears N. 35° E., 24 lks. dist., mkd. ¼S24 RS404 BT

Thence

N. 0° 20' E., on North and South center line of sec. 24

19.78 Point for center South 1/16 sec. cor. at proportionate distance.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RS404 from which

A Cedar 6 ins. in diam., bears S. 72° W., 2 lks. dist., mkd CS1/16 S24 RS404 BT

A Douglas Fir 14 ins. in diam., bears N. 25° W., 16 lks. dist., mkd. CS1/16 S24 RS404 BT

39.96 To the center $\frac{1}{4}$ sec. cor. of sec. 24

60.07 Point for center North 1/16 sec. cor. at proportionate distance.

Set an iron pipe 3 ft. long 1 in. in diam., 12 ins. in the ground with mound of stone to top, mkd. RS404 from which

A Douglas Fir 6 ins. in diam., bears N. 6° E., 12 lks. dist., mkd. CN1/16 S24 RS404 BT

A Cedar 10 ins. in diam., bears S. 77° E., 6 lks. dist., mkd. CN1/16 S24 RS404 BT

2

T. 36 S., R. 2 E.

At ¼ sec. cor. bet. secs. 19 and 24.

S. 0° 11' W., on true line bet. secs. 19 and 24.

19.85   Point for South 1/16 sec. cor. at proportionate distance.

Set an iron pipe 3 ft. long, 1 in. in diam., 28 ins. in the ground, mkd. RS404, from which

A White Fir 8 ins. in diam., bears S. 40° E., 17 lks. dist., mkd. S1/16 S19 RS404 BT

A White Fir 8 ins. in diam., bears S. 27° W., 34 lks. dist., mkd. S1/16 S24 RS404 BT

39.70   To the sec. cor. which is monumented with an iron pipe 2 ins. in diam., 12 ins. above the ground, firmly set and mkd.
U. S. General Land Office Survey

```
            T36S
     R2E │ R3E
     S24 │ S19
     S25 │ S30
        1956        from which
```

A Douglas Fir 16 ins. in diam., bears N. 52½° E., 49 lks. dist., mkd. T36S R3E S19 BT

A Douglas Fir 12 ins. in diam., bears S. 22° E., 69 lks. dist., mkd. T36S R3E S30 BT

A White Fir 22 ins. in diam., bears S 78° W., 36 lks. dist., mkd. T36S R2E S25 BT

A White Fir 12 ins. in diam., bears N. 47½° W., 38 lks. dist., mkd. T36S R2E S24 BT

At the ¼ Sec. cor. bet. secs. 19 and 24

N. 89° 30' W., on East and West center line of sec. 24.

40.54   To intersection with the North and South center line and point for center ¼ sec. cor.

Set an iron pipe 3 ft. long, 1½ ins. in diam., 28 ins. in the ground, mkd. RS404, from which

A Cedar 16 ins. in diam., bears N. 74½° E., 331 lks. dist., mkd. C¼ S24 RS404 BT

An Ash 8 ins. in diam., bears S. 44½° E., 155 lks. dist., mkd. C¼ S24 RS404 BT

A Douglas Fir 16 ins. in diam., bears S. 4½° W., 180 lks. dist., mkd. C¼ S24 RS404 BT

An Ash 14 ins. in diam., bears N. 23¼° W., 433 lks. dist., mkd. C¼ S24 BT

60.26   Point for center West 1/16 sec. cor. at proportionate distance.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RS404, from which

A Yellow Pine 8 ins. in diam., bears N. 15° E., 39 lks. dist., mkd. CW1/16 S24 RS404 BT

A Douglas Fir 6 ins. in diam., bears S. 23° W., 32 lks. dist., mkd. CW1/16 S24 RS404 BT

4

T. 36 S., R. 2 E.

80.58 To ¼ sec. cor. bet. secs. 13 and 24. Find a basalt stone 14 x 10 x 8 ins. on top of the ground, mkd. ¼ on North face, from which the original bearing trees

A Yellow Pine 22 ins. in diam., bears N. 15° E., 63 lks. dist., healed.

A Black Oak 12 ins. in diam., bears S. 15° E., 83 lks. dist., with partial scribe mks.

Set an iron pipe 3 ft. long 1½ ins. in diam., 28 ins. in the ground against the North side of the stone from which new bearing tree

A Douglas Fir 8 ins. in diam., bears S. 5° E., 26 lks. dist., mkd. ¼S24 RS404 BT

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.

OREGON
LAND SURVEYOR

Marvin C. Ramsey

MAY 10, 1957
MARVIN C. RAMSEY
404

RECEIVED
JACKSON
MAY 5 1960
COUNTY
ENGINEER-SURVEYOR

TOWNSHIP 36 SOUTH, RANGE 2 EAST, WILLAMETTE MER., OREGON

Dependent Resurvey of East Boundary and Subdivision of

Section 24

Chains

The $\frac{1}{4}$ sec. cor. bet. secs. 19 and 24 is monumented with an iron
pipe 1 in. in diam., 8 ins. above the ground, firmly set and
marked $\frac{1}{4}$

S24|S19
19|56   from which

A Cedar 14 ins. in .diam., bears S. $89\frac{1}{2}°$ E., 345 lks. dist.,
mkd. $\frac{1}{4}$ S19 BT

A Cedar 28 ins. in diam., bears N. $55\frac{1}{2}°$ W., 221 lks. dist.,
mkd. $\frac{1}{4}$ S24 BT

The geographic position of this corner is latitude 42° 25' 31"N.,
and longitude 122° 31' 20" W. The observed magnetic declination
is 19° 42' E.

April 7, 1960: at this $\frac{1}{4}$ sec. cor. at 9 a.m., P.S.T., I set off
42° $25\frac{1}{2}$' N. on the lat. arc; 7° 2'N., on the decl. arc; of my
Gurley solar transit and determine a meridian with the solar
attachment. Foresight and backsight method was used with like
observations taken at intervals along each line

Thence

N. 0° 12' W., on true line bet. secs. 19 and 24.

20.34 Point for North 1/16 sec. cor. at proportionate distance

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground,
mkd. RS404, from which

A Yellow Pine 50 ins. in diam., bears N. 43° E., 34 lks. dist.,
mkd. N1/16 S19 RS404 BT.

A Black Oak 8 ins. in diam., bears N. 51° W., 22 lks. dist.,
mkd. N1/16 S24 RS404 BT.

40.68 To the sec. cor. of secs. 13, 18, 19 and 24 which is monumented
with an iron pipe 2 ins. in diam., 10 ins. above ground and
mkd. U. S. General Land Office Survey

T 36 S
R2E|R3E
S13|S18
S24|S19
19 56   from which

A Douglas Fir 5 ins. in diam., bears N. 33° E., 11 lks. dist.,
mkd. T36S R3E S18 BT

A Black Oak 10 ins. in diam., bears S. 80° E., 14 lks. dist.,
mkd. T36S R3E S19 BT

A Douglas Fir 5 ins. in diam., bears S. $22\frac{1}{2}°$ W., 27 lks. dist.
mkd. T36S R2E S24 BT

A Douglas Fir 22 ins. in diam., bears N. 65° W., 39 lks. dist.,
mkd. T36S R2E S13 BT

TOWNSHIP 36 SOUTH, RANGE 2 EAST, WILLAMETTE MERIDIAN, OREGON

DEPENDENT RESURVEY OF THE EAST BOUNDARY

AND

SUBDIVISION OF SECTION 24

EXECUTED AT THE REQUEST OF J. H. BAXTER & CO.

OF

GRANTS PASS, OREGON

BY

Marvin C. Ramsey, Registered Professional Land Surveyor

Assistants
J. David Kirklin
James Goodin

Survey commenced April 7, 1960

Survey completed April 25, 1960