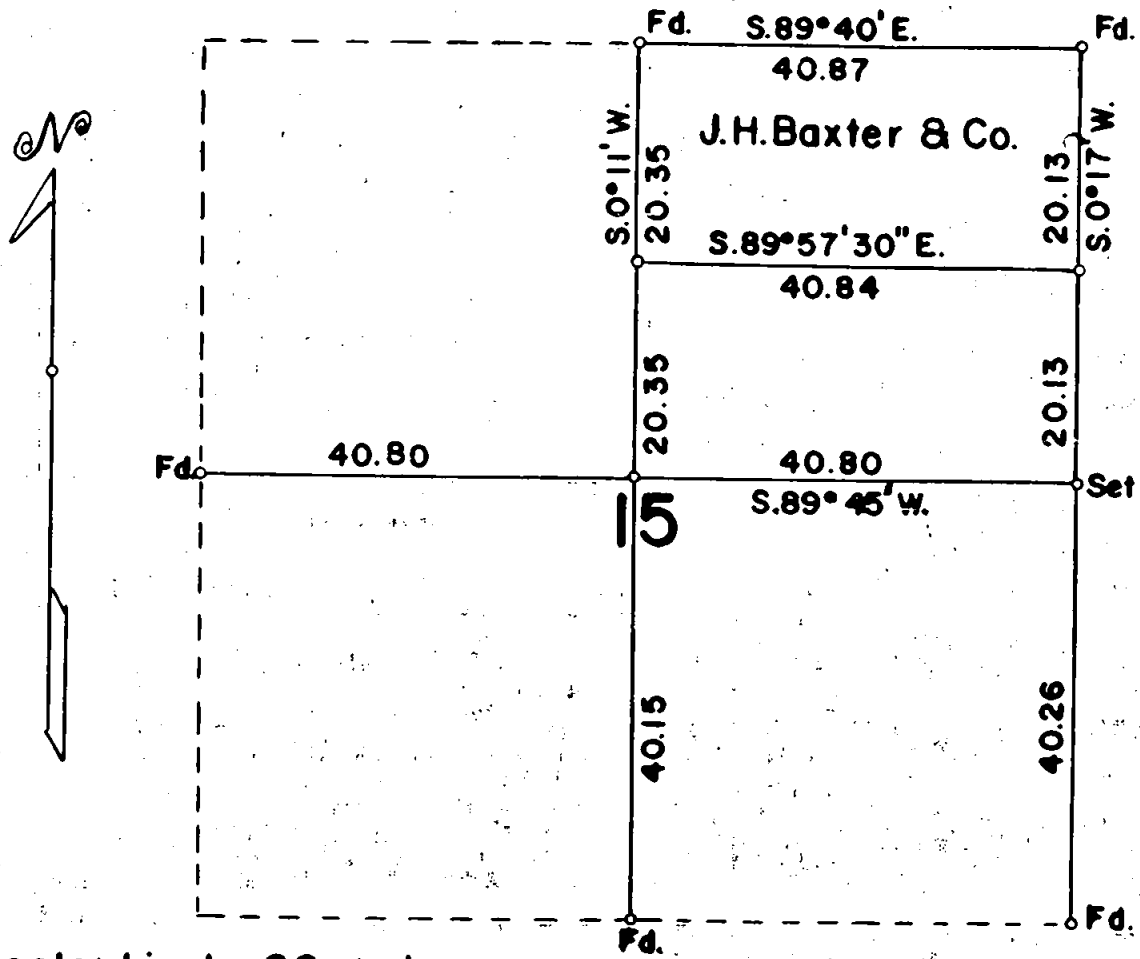


T.38S., R.2E. JACKSON COUNTY OREGON

DEPENDENT RESURVEY AND SUBDIVISION OF SECTION 15



Scale: 1 inch = 20 chains

Mean Magnetic Declination 19° 45' E.

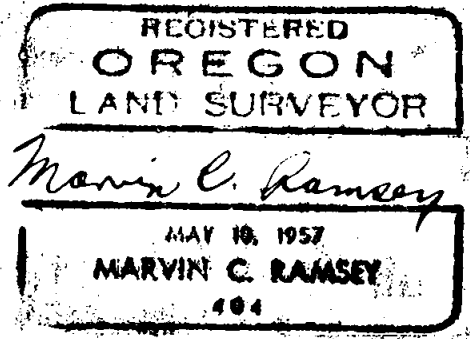
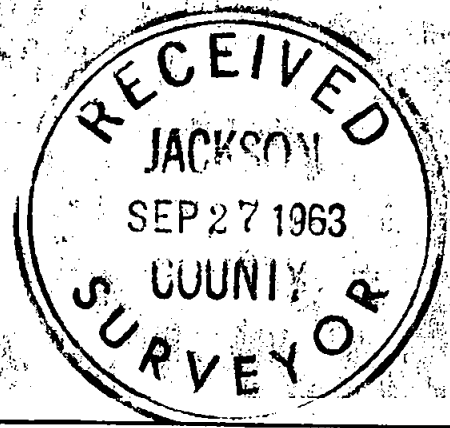
The bearings of all lines are referred to the true meridian determined by solar observations

o = Corner Occupied and Monumented

— Lines Surveyed - - - - Lines Not Retraced

Survey executed August 19 to September 19, 1963

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



3
T. 38 S., R. 2 E.

Chains

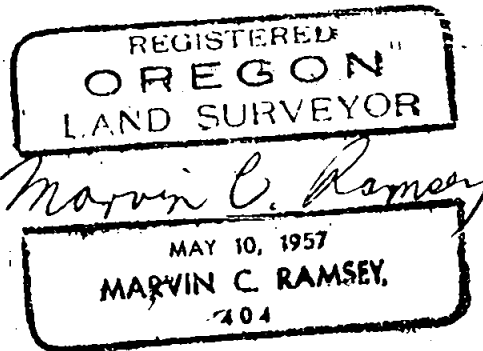
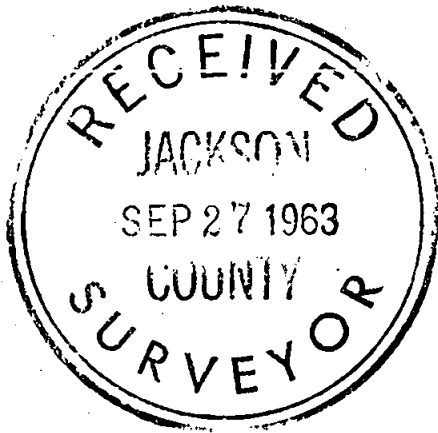
S. 0° 11' W., from the $\frac{1}{4}$ sec. cor. of secs. 10 and 15.

20.35 Point for the center North $\frac{1}{16}$ sec. cor.

40.70 To the center $\frac{1}{4}$ sec. cor. at the intersection of the East and West center line

80.85 To the $\frac{1}{4}$ sec. cor. of secs. 15 and 22 which is monumented and witnessed as described by the County Surveyor.

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.



T. 38 S., R. 2 E.

Chains

A white oak 8 ins. in diam., bears N. $1\frac{1}{2}^{\circ}$ E., 55 lks. dist.,
mkd. $\frac{1}{4}$ S14 R5404 BT

A Douglas fir 14 ins. in diam., bears N. $53\frac{1}{2}^{\circ}$ W., 55 lks.
dist., mkd. $\frac{1}{4}$ S15 R5404 BT

80.52 To the sec. cor. of secs. 14, 15, 22 and 23 which is monumented
with a mound of stone from which the only two extant original
bearing trees

A black oak 20 ins. in diam., bears S. 75° E., 110 lks. dist.,
I open and find decay with negative scribe mks.

A black oak 12 ins. in diam., bears S. 30° W., 99 lks. dist.,
healed; I open and find scribe marks.

Set an iron pipe 3 ft. long 2 ins. in diam., 28 ins. in the
ground, mkd. R5404, from which new bearing trees

A cedar 8 ins. in diam., bears N. 39° E., 33 lks. dist.,
mkd. T38S R2E S14 R5404 BT

A yellow pine 10 ins. in diam., bears S. 71° E., 25 lks. dist.,
mkd. T38S R2E S23 R5404 BT

A cedar 10 ins. in diam., bears S. 14° W., $30\frac{1}{2}$ lks. dist.,
mkd. T38S R2E S22 R5404 BT

A white oak 8 ins. in diam., bears N. 60° W., 62 lks. dist.,
mkd. T38 S R2E S15 R5404 BT

S. $89^{\circ} 45'$ W., from the $\frac{1}{4}$ sec. cor. of secs. 14 and 15.

40.80 Point for the center $\frac{1}{4}$ sec. cor. at the intersection of the
North and South center line

Set an iron pipe 3 ft. long $1\frac{1}{2}$ ins. in diam., 28 ins. in the
ground, mkd. R5404, from which

A yellow pine 10 ins. in diam., bears N. 11° E., 58 lks. dist.,
mkd. C $\frac{1}{4}$ S15 R5404 BT

A yellow pine 22 ins. in diam., bears S. 32° E., $4\frac{1}{2}$ lks. dist.,
mkd. C $\frac{1}{4}$ S15 R5404 BT

A cedar 10 ins. in diam., bears S. 41° W., 71 lks. dist.,
mkd. C $\frac{1}{4}$ S15 R5404 BT

A yellow pine 18 ins. in diam., bears N. 50° W., 91 lks. dist.,
mkd. C $\frac{1}{4}$ S15 R5404 BT

81.60 To the $\frac{1}{4}$ sec. cor. of secs. 15 and 16 which is monumented and
witnessed as described by the County Surveyor, except the
bearing trees are now sawed stumps, therefore, I take
new bearing trees

A white fir 16 ins. in diam., bears S. $36\frac{1}{2}^{\circ}$ E., 145 lks.
dist., mkd. $\frac{1}{4}$ S15 R5404 BT

A white fir 22 ins. in diam., bears N. $88\frac{1}{2}^{\circ}$ W., 61 lks.
dist., mkd. $\frac{1}{4}$ S16 R5404 BT

Chains

The $\frac{1}{4}$ sec. cor. of secs. 10 and 15 is monumented and witnessed as described by the County Surveyor, except the Northwest bearing tree which is now a sawed stump.

I set in place of the wood post mkd. CS in a mound of stone with an iron pipe 3 ft. long $1\frac{1}{2}$ ins. in diam., 28 ins. in the ground, mkd. RSL04 from which a new bearing tree

A Douglas fir 26 ins. in diam., bears N. 6° E., 20 lks. Dist., mkd. $\frac{1}{4}$ S10 RSL04 BT

The geographic position of this corner is latitude $42^\circ 16' 23''$ N., and longitude $122^\circ 34' 23''$. The observed magnetic declination is $19^\circ 39'$ E.

September 19, 1963: at this corner at 10:30 a.m., P.S.T., I set off $42^\circ 16\frac{1}{4}'$ N. on the lat. arc; $12^\circ 51'$ N., on the declination arc; of my Gurley solar compass and determine a meridian.

Thence

S. $89^\circ 40'$ E., on true line bet. secs. 10 and 15.

40.87 To the sec. cor. of secs. 10, 11, 14 and 15 which is determined from the only two extant original bearing trees

A Douglas fir 30 ins. in diam., bears N. 35° E., 16 lks. dist., with partial scribe mks. exposed (dead)

A Douglas fir 30 ins. in diam., bears S. 50° E., 20 lks. dist., with partial scribe mks. exposed (dead snag)

Set an iron pipe 3 ft. long $1\frac{1}{2}$ ins. in diam., 20 ins. in the ground, mkd. RSL04, from which new bearing trees

A white fir 14 ins. in diam., bears N. 70° E., 23 lks. dist., mkd. T38S R2E S11 RSL04 BT

A white fir 20 ins. in diam., bears S. 59° E., $8\frac{1}{2}$ lks. dist., mkd. T38 S R2E S14 RSL04 BT

A white fir 20 ins. in diam., bears S. 68° W., 14 lks. dist., mkd. T38 S R2E S15 RSL04 BT

A white fir 18 ins. in diam., bears N. 61° W., 23 lks. dist., mkd. T38 S R2E S10 RSL04 BT

S. $0^\circ 17'$ W., on true line bet. secs. 14 and 15

20.13 Point for the North $\frac{1}{16}$ sec. cor. at proportionate dist.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RSL04, from which

A sugar pine 24 ins. in diam., bears S. 59° E., 61 lsk. dist., mkd. N $\frac{1}{16}$ S14 RSL04 BT

A Douglas fir 22 ins. in diam., bears N. 82° W., 15 lks. dist., mkd. N $\frac{1}{16}$ S15 RSL04 BT

40.26 Point for the $\frac{1}{4}$ sec. cor. at proportionate distance.
Fail to find any evidence of the original corner.

Set an iron pipe 3 ft. long $1\frac{1}{2}$ ins. in diam., 12 ins. in the ground, to bedrock, mkd. RSL04, from which

TOWNSHIP 38 SOUTH, RANGE 2 EAST, WILLAMETTE MERIDIAN, OREGON

DEPENDENT RESURVEY

AND

SUBDIVISION

OF

SECTION 15

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

OF

GRANTS PASS, OREGON

BY

Marvin C. Ramsey, Registered Professional Land Surveyor

Assistants

Paul E. Jonas

Floyd H. Brock

Survey commenced August 19, 1963

Survey completed September 19, 1963