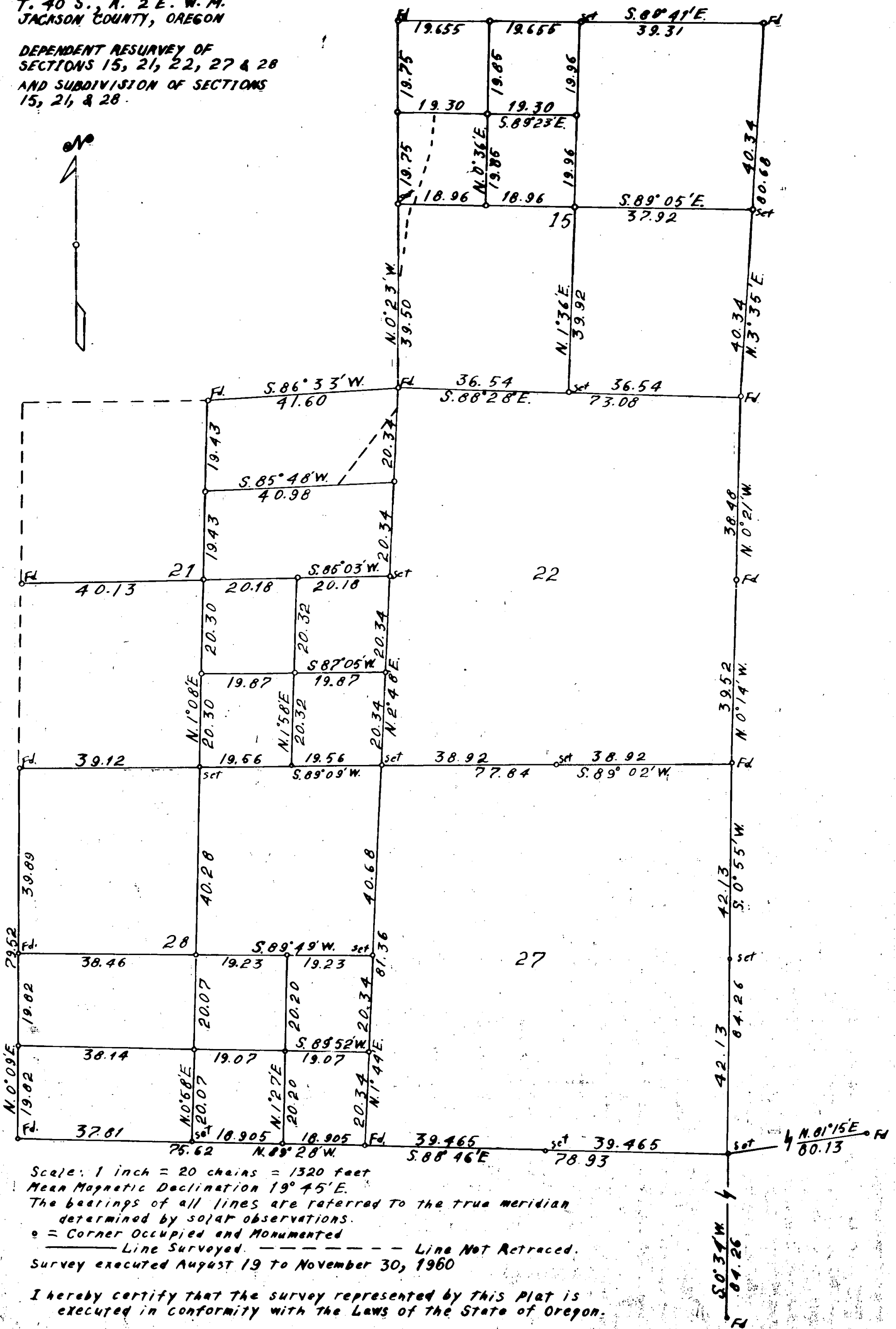


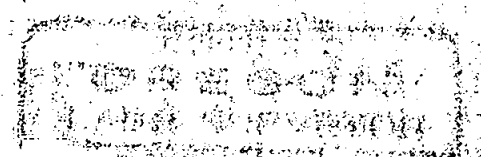
T. 40 S., R. 2 E. W. M.
JACKSON COUNTY, OREGON

DEPENDENT RESURVEY OF
SECTIONS 15, 21, 22, 27 & 28
AND SUBDIVISION OF SECTIONS
15, 21, & 28.



Scale: 1 inch = 20 chains = 1320 feet
 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
 — Line Surveyed. - - - Line Not Retraced.
 Survey executed August 19 to November 30, 1960

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



Morris C. Ranney

TOWNSHIP 40 SOUTH, RANGE 2 EAST, WILLAMETTE MERIDIAN, OREGON

DEPENDENT RESURVEY

OF

SECTIONS 15, 21, 22, 27 & 28

AND

SUBDIVISION OF SECTIONS 15, 21 & 28

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

OF

GRANTS PASS, OREGON

BY

Marvin C. Ramsey, Registered Professional Land Surveyor

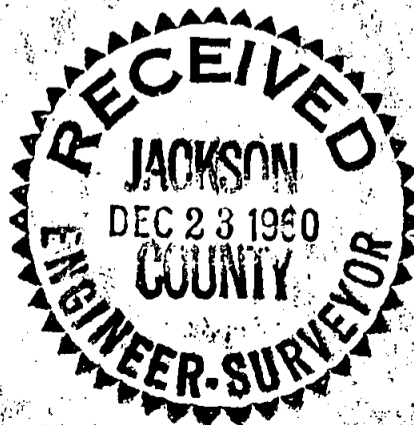
Assistants

J. David Kirklin
Luther Adams
Texas N. Spliethof
Walter C. Miller

Robert Schultz
James Goodin
John H. Hanawalt

Survey Commenced August 19, 1960

Survey Completed November 30, 1960



DEPENDENT RESURVEY IN T. 40 S., R. 2 E., W. M. OREGON

Chains

The sec. cor. of secs. 22, 23, 26 and 27 is determined from the original bearing trees

A Douglas Fir sawed stump 30 ins. in diam., bears N. 88° E., 58 lks. dist., no marks.

A Yellow Pine sawed stump $3\frac{1}{4}$ ins. in diam., bears S. 88° E., 40 lks. dist., mkd. BT.

A Douglas Fir dead snag 38 ins. in diam., bears N. 50° W., 50 lks. dist., with partial scribe marks.

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

A White Fir 8 ins. in diam., bears N. $3\frac{1}{2}^{\circ}$ E., 16 lks. dist., mkd. T40S R2E S23 RS404 BT.

A Douglas Fir 24 ins. in diam., bears S. $61\frac{1}{2}^{\circ}$ E., 188 lks. dist., mkd. T40S R2E S26 RS404 BT.

A White Fir 16 ins. in diam., bears S. 25° W., 26 lks. dist., mkd. T40S R2E S27 RS404 BT.

A White Fir 10 ins. in diam., bears N. 40° W., 25 lks. dist., mkd. T40S R2E S22 RS404 BT.

The geographic position of this corner is latitude $42^{\circ} 4' 12''$ N., and longitude $122^{\circ} 33' 54''$ W. The observed magnetic declination is $19^{\circ} 24'$ E.

August 19, 1960: at this sec. cor. at 2 p.m., P.S.T., I set off $42^{\circ} 4'$ N. on the lat. arc; $12^{\circ} 34'$ N., on the decl. arc; of my Gurley solar compass and determine a meridian with the solar attachment.

Thence

S. $0^{\circ} 55'$ W., on true line bet. secs. 26 and 27

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

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

A White Fir 22 ins. in diam., bears S. 36° E., 78 lks. dist., mkd. $\frac{1}{4}$ S26 RS404 BT.

A Cedar 26 ins. in diam., bears N. 42° W., 52 lks. dist., mkd. $\frac{1}{4}$ S27 RS404 BT.

84.26 Point for sec. cor. determined by double proportionate distance; find no evidence of the original corner.

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

A Douglas Fir 20 ins. in diam., bears N. $56\frac{1}{2}^{\circ}$ E., 56 lks. dist., T40S R2E S26 RS404 BT.

A Douglas Fir 14 ins. in diam., bears S. $85\frac{1}{2}^{\circ}$ E., 69 lks. dist., T40S R2E S35 RS404 BT.

A White Fir 12 ins. in diam., bears S. $9\frac{1}{2}^{\circ}$ W., 108 lks. dist., mkd. T40S R2E S34 RS404 BT.

T. 40 S., R. 2 E.

Chains

A Cedar 38 ins. in diam., bears N. 8° W., 112 lks. dist.,
mkd. T40S R2E S27 RS404 BT.

Thence

S. 0° $34'$ W., on true line bet. secs. 34 and 35.

42.13 Point for $\frac{1}{4}$ sec. cor. at proportionate distance; find no evidence of the original corner.

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

A White Fir 22 ins. in diam., bears S. 81° E., 192 lks. dist.,
mkd. $\frac{1}{4}$ S35 RS404 BT.

A Douglas Fir 30 ins. in diam., bears S. 9° W., 116 lks. dist.,
mkd. $\frac{1}{4}$ S34 RS404 BT.

84.26 To the sec. cor. of secs. 2, 3, 34 and 35 determined from two bearing trees. After the loggers have been here the iron pipe set by RS33 does not show. The NE and SW bearing trees by RS33 have been dozed out.

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

A White Fir 30 ins. in diam., bears S. 20° E., 36 lks. dist., with the scribe mks. T41S R2E S2 exposed and the BT blaze healed. (Original)

A White Fir 7 ins. in diam., bears N. 40° W., 47 lks. dist.,
mkd. T40S R2E S34 RS33 BT.

New bearing trees

A White Fir 24 ins. in diam., bears N. 46° E., 102 lks. dist.,
mkd. T40S R2E S26 RS404 BT.

A White Fir 12 ins. in diam., bears S. 76° W., 63 lks. dist.,
mkd. T41S R2E S3 RS404 BT.

The sec. cor. to secs. 27, 28, 33 and 34 is monumented with an iron pipe 2 ins. in diam., in a mound of stone from which

A White Fir 6 ins. in diam., bears N. $60\frac{1}{2}^{\circ}$ E., 48 lks. dist.,
mkd. T40S R2E S27 RS33 BT.

A White Fir 10 ins. in diam., bears S. $33\frac{3}{4}^{\circ}$ E., 58 lks. dist.,
mkd. T40S R2E S34 RS33 BT.

A White Fir 16 ins. in diam., bears S. 53° W., 10 lks. dist.,
mkd. T40S R2E S33 RS33 BT.

A Douglas Fir 6 ins. in diam., bears N. $36\frac{3}{4}^{\circ}$ W., 54 lks. dist.,
mkd. T40S R2E S28 RS33 BT.

Thence

S. 88° $46'$ E., on true line bet. secs. 27 and 34.

39.465 Point for $\frac{1}{4}$ sec. cor. at proportionate distance, find no evidence of the original corner.

Set an iron pipe 3 ft. long $1\frac{1}{2}$ ins. in diam., 14 ins. in the ground to bedrock with mound of stone to top, mkd. RS404, from which

T. 40 S., R. 2 E.

Chains

A Cedar 12 ins. in diam., bears N. $9\frac{1}{2}^{\circ}$ E., $24\frac{1}{2}$ lks.
dist., mkd. $\frac{1}{4}$ S27 RS404 BT.

A Douglas Fir 22 ins. in diam., bears S. $79\frac{1}{2}^{\circ}$ E., 38 lks.
dist., mkd. $\frac{1}{4}$ S34 RS404 BT.

78.93 To the sec. cor. of secs. 26, 27, 34 and 35.

Thence

N. $81^{\circ} 15'$ E., on true line bet. secs. 26 and 35.

40.565 Point for $\frac{1}{4}$ sec. cor. at proportionate distance, find no evidence of the original corner.

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

A White Fir 12 ins. in diam., bears N. 23° E., 28 lks.
dist., mkd. $\frac{1}{4}$ S26 RS404 BT.

A Douglas Fir 16 ins. in diam., bears S. 87° W., $10\frac{1}{2}$ lks.
dist., mkd. $\frac{1}{4}$ S35 RS404 BT.

80.13 To the cor. of secs. 25, 26, 35 and 36, which is monumented with an iron pipe 2 ins. in diam., 8 ins. above the ground, mkd. RS33 from which

A Douglas Fir, 38 ins. in diam., bears N. $76\frac{3}{4}^{\circ}$ W., 40 lks.
dist., with scribe marks S26 exposed. (Original)

A Douglas Fir 50 ins. in diam., bears S. 25° E., 29 lks.
dist., chopped and partial scribe marks exposed. (Original)

A White Fir 8 ins. in diam., bears N. $62\frac{1}{2}^{\circ}$ E., 22 lks.
dist., mkd. T40S R2E S25 RS33 BT.

A Douglas Fir 12 ins. in diam., bears S. $66\frac{1}{2}^{\circ}$ W., 21 lks.
dist., mkd. T40S R2E S35 RS33 BT.

At the sec. cor. of secs. 27, 28, 33 and 34.

N. $1^{\circ} 44'$ E., on true line bet. secs. 27 and 28.

20.34 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 12 ins. in diam., bears N. $25\frac{1}{2}^{\circ}$ E., 77 lks.
dist., mkd. S $1/16$ S27 RS404 BT.

A White Fir 8 ins. in diam., bears S. 59° W., 7 lks.
dist., mkd. S $1/16$ S28 RS404 BT.

40.68 Point for $\frac{1}{4}$ sec. cor. at proportionate distance, find no evidence of the original corner.

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

A White Fir 12 ins. in diam., bears S. $74\frac{1}{2}^{\circ}$ E., 123 lks. dist.,
mkd. $\frac{1}{4}$ S27 RS404 BT.

An Ash $1\frac{1}{4}$ ins. in diam., bears N. $26\frac{1}{2}^{\circ}$ W., 322 lks. dist.,
mkd. $\frac{1}{4}$ S28 RS404 BT.

4
T. 40 S., R. 2 E.

Chains

81.36 Point for the section corner to sec. 21, 22, 27 & 28, determined by double proportion. Find no evidence of the original corner.

Set an iron pipe 3 ft. long 2 ins. in diam., 28 ins. in the ground, mkd. R $\frac{1}{4}$ O $\frac{1}{4}$, from which

A Douglas Fir 16 ins. in diam., bears N. 62° E., 86 lks. dist., mkd. T $\frac{1}{4}$ O $\frac{1}{4}$ R $\frac{2}{4}$ E S $\frac{2}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A White Fir 16 ins. in diam., bears S. 42 $\frac{1}{2}$ ° E., 54 lks. dist., mkd. T $\frac{1}{4}$ O $\frac{1}{4}$ R $\frac{2}{4}$ E S $\frac{2}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A Douglas Fir 20 ins. in diam., bears S. 30° W., 58 lks. dist., mkd. T $\frac{1}{4}$ O $\frac{1}{4}$ R $\frac{2}{4}$ E S $\frac{2}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A White Oak 6 ins. in diam., bears N. 56 $\frac{1}{2}$ ° W., 10 lks. dist., mkd. T $\frac{1}{4}$ O $\frac{1}{4}$ R $\frac{2}{4}$ E S $\frac{2}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

Thence

N. 2° 48' E., on true line bet. secs. 21 and 22

20.34 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. R $\frac{1}{4}$ O $\frac{1}{4}$, from which

A Douglas Fir 6 ins. in diam., bears N. 64° E., 17 lks. dist., mkd. S $\frac{1}{16}$ S $\frac{2}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A Black Oak 20 ins. in diam., bears S 35° W., 5 lks. dist., mkd. S $\frac{1}{16}$ S $\frac{2}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

40.68 Point for $\frac{1}{4}$ sec. cor. at proportionate distance, find no evidence of the original corner.

Set an iron pipe 3 ft. long 1 $\frac{1}{2}$ ins. in diam., 28 ins. in the ground, mkd. R $\frac{1}{4}$ O $\frac{1}{4}$, from which

A Douglas Fir 6 ins. in diam., bears S. 72° E., 60 lks. dist., mkd. $\frac{1}{4}$ S $\frac{2}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A Douglas Fir 12 ins. in diam., bears S. 52° W., 61 lks. dist., mkd. $\frac{1}{4}$ S $\frac{2}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

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

A Douglas Fir 20 ins. in diam., bears N. 60 $\frac{1}{2}$ ° E., 10 lks. dist., mkd. N 1/16 S $\frac{2}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A Douglas fir 16 ins. in diam., bears S. 74° W., 44 lks. dist., mkd. N. 1.16 S $\frac{2}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

81.36 To the section cor. determined from the original bearing trees

Set an iron pipe 3 ft. long 2 ins. in diam., 28 ins. in the ground, mkd. R $\frac{1}{4}$ O $\frac{1}{4}$, from which the original bearing trees

A White Oak 20 ins. in diam., bears N. 30° E., 38 lks. dist., with chaining notch and old face with marks decayed.

A White Oak snag 12 ins. in diam., bears S. 60° E., 91 lks. dist., with partial scribe marks.

T. 40 S., R. 2 E.

Chains

A White Oak 24 ins. in diam., bears S. 65° W., 61 lks. dist.,
with axe marks down and badly decayed.

The Northwest bearing tree is obliterated.

New bearing trees

A Yellow Pine 14 ins. in diam., bears N. $77\frac{1}{2}^{\circ}$ E., 49 lks. dist.,
mkd. T4OS R2E S15 RS404 BT.

A Yellow Pine 12 ins. in diam., bears S. 54° E., 37 lks. dist.,
mkd. T4OS R2E S22 RS404 BT.

A Yellow Pine 14 ins. in diam., bears S. $55\frac{1}{2}^{\circ}$ W., 43 lks. dist.,
mkd. T4OS R2E S21 RS404 BT.

A White Oak 6 ins. in diam., bears N. 35° W., 26 lks. dist.,
mkd. T4OS R2E S16 RS404 BT.

At the sec. cor. of secs. 22, 23, 26, & 27

S. $89^{\circ} 02'$ W., on true line bet. secs. 22 and 27.

38.92 Point for $\frac{1}{4}$ sec. cor. at proportionate distance. Find no
evidence of the original corner.

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

A White Fir 8 ins. in diam., bears N. 79° E., 8 lks. dist.,
mkd. $\frac{1}{4}$ S22 RS404 BT.

A Douglas Fir 16 ins. in diam., bears S. $1\frac{1}{2}^{\circ}$ W., 21 lks.
dist., mkd. $\frac{1}{4}$ S27 RS404 BT.

77.84 To sec. cor. of secs. 21, 22, 27 & 28 determined by double
proportion.

Thence

S. $89^{\circ} 09'$ W., on true line bet. secs. 21 and 28.

19.56 Point for East $1/16$ 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 Douglas Fir 10 ins. in diam., bears N. 1° W., 24 lks.
dist., mkd. E $1/16$ S21 RS404 BT.

A White Oak 10 ins. in diam., bears S. 36° E., 49 lks.
dist., mkd. E $1/16$ S28 RS404 BT.

39.12 Point for $\frac{1}{4}$ sec. cor. at proportionate distance. Find no
evidence of the original corner.

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

A Douglas Fir 14 ins. in diam., bears S. $9\frac{1}{2}^{\circ}$ W., 14 lks.
dist., mkd. $\frac{1}{4}$ S28 RS404 BT.

A Douglas Fir 12 ins. in diam., bears N. 66° W., 56 lks.
dist., mkd. $\frac{1}{4}$ S21 RS404 BT.

T. 40 S., R. 2 E.

Chains

78.24 To the sec. cor. of secs. 20, 21, 28 & 29 which is monumented with an iron pipe 2 ins. in diam., 6 ins. above the ground, firmly set by the County Surveyor, from which

A Noble Fir 40 ins. in diam., bears N. 40° E., 21 lks. dist., with partial scribe marks (Original)

The other bearing trees are by the County Surveyor

A Douglas Fir 22 ins. in diam., bears S. 85° E., 74 lks. dist., healed.

A Douglas Fir 22 ins. in diam., bears S. 9° W., 53 lks. dist., healed.

A Maple 15 ins. in diam., bears N. 88° W., 70 lks. dist., mkd. BT with top blaze healed.

At the sec. cor. of secs. 27, 28, 33 & 34.

N. 89° 28' W., on true line bet. secs. 28 and 33

18.905 Point for East 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 Douglas Fir 16 ins. in diam., bears N. 81½° W., 34 lks. dist., mkd. E 1/16 S28 RS404 BT.

A White Fir 20 ins. in diam., bears S. 17½° W., 85 lks. dist., mkd. E 1/16 S33 RS404 BT.

37.81 Point for ¼ sec. cor. at proportionate distance, find no evidence of the original corner.

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

A White Fir 28 ins. in diam., bears S. 60½° W., 185 lks. dist., mkd. ¼ S BT. (unrecorded)

A White Fir 16 ins. in diam., bears N. 13° E., 60 lks. dist., mkd. ¼ S28 RS404 BT.

A White Fir 14 ins. in diam., bears S. 5° E., 70 lks. dist., mkd. ¼ S33 RS404 BT.

75.62 To the sec. cor. of secs. 28, 29, 32 & 33, which is monumented with an iron pipe 2 ins. in diam., 6 ins. above ground, firmly set from which

A White Fir 16 ins. in diam., bears N. 24° E., 24 lks. dist., with partial scribe mks. exposed. (by County Surveyor)

A White Fir 34 ins. in diam., bears S. 6½° E., 221 lks. dist., mkd. BT with other mks. healed (original)

A Yellow Pine 40 ins. in diam., bears S. 24° W., 194 lks. dist., healed (original)

A Douglas Fir 40 ins. in diam., bears N. 27 3/4° W., 122 lks. dist., mkd. BT with other mks. healed (original)

7
T. 40 S., R. 2 E.

Chains

N. $0^{\circ} 09'$ E., on true line bet. secs. 28 and 29.

19.82 Point for South $1/16$ sec. cor. at proportionate distance and at this point I find an iron rod $3/4$ in. in diam., 2 ins. above the ground with post along side mkd. S H R W (unrecorded) I take bearing trees as follows

A White Fir 10 ins. in diam., bears N. $5\frac{1}{2}^{\circ}$ E., 16 lks. dist., mkd. S $1/16$ S28 RS404 BT.

A Douglas Fir 12 ins. in diam., bears S. $13\frac{1}{2}^{\circ}$ W., 30 lks. dist., mkd. S $1/16$ S29 RS404 BT.

39.64 To $\frac{1}{4}$ sec. cor. of secs. 28 and 29 determined from the only extant original bearing tree

A Douglas Fir dead snag 20 ins. in diam., bears S. 20° W., 36 lks. dist., mkd. $\frac{1}{4}$ S with bottom blaze healed.

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

A Douglas Fir 38 ins. in diam., bears S. 9° E., 54 lks. dist., mkd. $\frac{1}{4}$ S28 RS404 BT.

A Douglas Fir 24 ins. in diam., bears N. 18° W., 64 lks. dist., mkd. $\frac{1}{4}$ S29 RS404 BT.

79.53 To the sec. cor. of secs. 20, 21, 28 and 29 which is monumented with an iron pipe 2 ins. in diam., 6 ins. above the ground, firmly set from which

A Noble Fir 40 ins. in diam., bears N. 40° E., 21 lks. dist., with partial scribe marks (original)

The other bearing trees are by the County Surveyor

A Douglas Fir 22 ins. in diam., bears S. 85° E., 74 lks. dist., healed.

A Douglas Fir 22 ins. in diam., bears S. 9° W., 53 lks. dist., healed.

A Maple 15 ins. in diam., bears N. 88° W., 70 lks. dist., mkd. BT with top blaze healed.

At the $\frac{1}{4}$ sec. cor. of secs. 28 and 33.

N. $0^{\circ} 58'$ E., on North and South center line of sec. 28

20.07 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 Yellow Pine 16 ins. in diam., bears N. 36° E., 8 lks. dist., mkd. CS $1/16$ S28 RS404 BT.

A Juniper 10 ins. in diam., bears N. 61° W., 10 lks. dist., mkd. CS $1/16$ S28 RS404 BT.

40.14 Point for the center $\frac{1}{4}$ sec. cor. at the intersection of the East and West center line.

T. 40 S., R 2 E.

Chains

Set an iron pipe 3 ft. long $1\frac{1}{2}$ ins. in diam., 28 ins. in the ground, mkd. RSL404, from which

A Douglas Fir 18 ins. in diam., bears N. 45° E., 35 lks. dist., mkd. C $\frac{1}{4}$ S28 RSL404 BT.

A White Oak 6 ins. in diam., bears S. 39° E., 17 lks. dist., mkd. C $\frac{1}{4}$ S28 RSL404 BT.

A White Fir 8 ins. in diam., bears S. 3° W., 66 lks. dist., mkd. C $\frac{1}{4}$ S28 RSL404 BT.

A Douglas Fir 24 ins. in diam., bears N. 46° W., 89 lks. dist., mkd. C $\frac{1}{4}$ S28 RS 404 BT.

80.42 To $\frac{1}{4}$ sec. cor. of secs. 21 and 28.

At the $\frac{1}{4}$ sec. cor. of secs. 27 and 28

S. $89^{\circ} 49'$ W., on East and West center line of sec. 28

19.23 Point for center East $1/16$ sec. cor. at proportionate distance

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RSL404, from which

A White Oak 6 ins. in diam., bears N. 26° E., 31 lks. dist., mkd. CE $1/16$ S28 RSL404 BT.

A Douglas Fir 16 ins. in diam., bears S. 27° W., 56 lks. dist., mkd. CE $1/16$ S28 RSL404 BT.

38.46 To the center $\frac{1}{4}$ sec. cor.

76.92 To the $\frac{1}{4}$ sec. cor. of secs. 28 and 29.

At the East $1/16$ sec. cor. of secs. 28 and 33

N. $1^{\circ} 27'$ E., on the North and South center line of the SE $\frac{1}{4}$

20.20 Point for the SE $1/16$ sec. cor. at the intersection of the East and West center line of the SE $\frac{1}{4}$.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RSL404, from which

A Douglas Fir 16 ins. in diam., bears N. $29\frac{1}{2}^{\circ}$ E., 55 lks. dist., mkd. SE $1/16$ S28 RSL404 BT.

A Douglas Fir 16 ins. in diam., bears S. 78° W., 38 lks. dist., mkd. SE $1/16$ S28 RSL404 BT.

40.40 To the center East $1/16$ sec. cor. of sec. 28.

At the sec. cor. of secs. 15, 16, 21 and 22.

S. $86^{\circ} 33'$ W. on true line bet. secs. 16 and 21

41.60 To the locally accepted $\frac{1}{4}$ sec. cor.

I determine the corner point from what appears to be the original bearing trees

An Oak stump hole with sprouts bears N. 5° E., 61 lks. the tree has been dozed out.

T. 40 S., R. 2 E.

Chains

S. 80° W., 300 lks. to a Black Oak 16 ins. in diam., which I assume to be a sprout from the original.

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

A Black Oak 16 ins. in diam., bears N. 46° E., 37 lks. dist., healed. I open and find mks. CS BT $\frac{1}{4}$ S16

A Black Oak (dead) 10 ins. in diam., bears S. $34\frac{1}{2}^{\circ}$ W., 39 lks. dist., mkd. CS BT $\frac{1}{4}$ S21

New bearing trees

A Yellow Pine 11 ins. in diam., bears N. 28° W., 39 lks. dist., mkd. $\frac{1}{4}$ S16 RS404 BT.

A Douglas Fir 16 ins. in diam., bears S. 46° W., 44 lks. dist., mkd. $\frac{1}{4}$ S21 RS404 BT.

Thence

S. $1^{\circ} 08'$ W., on North and South center line of sec. 21

19.43 Point for center 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 Cedar 7 ins. in diam., bears N. 63° E., 54 lks. dist., mkd. CN $1/16$ S21 RS404 BT.

A Cedar 9 ins. in diam., bears S. 17° E., 57 lks. dist., mkd. CN $1/16$ S21 RS404 BT.

38.86 Point for the center $\frac{1}{4}$ sec. cor. at the intersection of the East and West center line

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

A Douglas Fir 10 ins. in diam., bears N. 60° E., 107 lks. dist., mkd. C $\frac{1}{4}$ S21 RS404 BT.

A White Oak 8 ins. in diam., bears S. 82° E., 43 lks. dist., mkd. C $\frac{1}{4}$ S21 RS404 BT.

A White Oak 10 ins. in diam., bears S. 35° W., 79 lks. dist., mkd. C $\frac{1}{4}$ S21 RS404 BT.

A Black Oak 8 ins. in diam., bears N. 19° W., 101 lks. dist., mkd. C $\frac{1}{4}$ S21 RS404 BT.

59.16 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 Douglas Fir 10 ins. in diam., bears S. 87° E., 82 lks. dist., mkd. CS $1/16$ S21 RS404 BT.

A Madrona 12 ins. in diam., bears N. 83° W., 26 lks. dist., mkd. CS $1/16$ S21 RS404 BT.

T. 40 S., R. 2 E.

Chains

79.46 To the $\frac{1}{4}$ sec. cor. of secs. 21 and 28.At the $\frac{1}{4}$ sec. cor. of secs. 21 and 22.S. $85^{\circ} 03'$ W., on the East and West center line of sec. 2120.18 Point for center East $1/16$ 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 10 ins. in diam., bears N. 64° E., 62 lks. dist., mkd. CE $1/16$ S21 RS404 BT.A Cedar 16 ins. in diam., bears S. 50° E., 30 lks. dist. mkd. CE $1/16$ S21 RS404 BT.40.36 To the center $\frac{1}{4}$ sec. cor.80.49 To the $\frac{1}{4}$ sec. cor. of secs. 20 and 21.

Unable to find the corner stone

Determine the cor. point from the original bearing trees

A White Fir sawed stump 34 ins. in diam., bears N. 13° E., 68 lks. dist., mkd. BT.A Douglas Fir sawed stump 40 ins. in diam., bears N. 89° W., 46 lks. dist., healed; I open and find mks. BT.

Set an axel 32 ins. long 1 in. in diam., 25 ins. in the ground, from which new bearing trees

A Cedar 14 ins. in diam., bears N. 78° E., 29 lks. dist., mkd. $\frac{1}{4}$ S21 RS404 BT.A Cedar 20 ins. in diam., bears N. 2° W., 41 lks. dist., mkd. $\frac{1}{4}$ S20 RS404 BT.At the East $1/16$ sec. cor. of secs. 21 and 28N. $1^{\circ} 58'$ E., on the center line of the SE $\frac{1}{4}$ of sec. 2120.32 Point for the SE $1/16$ sec. cor. at the intersection of the East and West center line of the SE $\frac{1}{4}$.

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

A Cedar 14 ins. in diam., bears S. 56° E., 62 lks. dist., mkd. SE $1/16$ S21 RS404 BT.A Douglas Fir 14 ins. in diam., bears S. 61° W., 12 lks. dist., mkd. SE $1/16$ S21 RS404 BT.40.64 To center East $1/16$ sec. cor.

At the sec. cor. of secs. 22, 23, 26 and 27.

N. $0^{\circ} 14'$ W., on true line bet. secs. 22 and 23.39.52 To the $\frac{1}{4}$ sec. cor. determined from the only extant original bearing tree

T. 40 S., R 2 E.

Chains

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

A Douglas Fir 20 ins. in diam., bears N. 75° E., 23 lks. dist., mkd. $\frac{1}{4}$ S23 RS404 BT.

A Black Oak 10 ins. in diam., bears S. 36° W., 26 lks. dist., mkd. $\frac{1}{4}$ S22 RS404 BT.

78.00 To the sec. cor. of secs. 14, 15, 22 and 23 determined from the only extant original bearing tree

A Douglas Fir dead snag 18 ins. in diam., bears S. 75° W., 35 lks. dist., with partial scribe marks.

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

A Douglas Fir 8 ins. in diam., bears N. 70° E., 15 lks. dist., mkd. T40S R2E S14 RS404 BT.

A Douglas Fir 10 ins. in diam., bears S. 73° E., 7 lks. dist., mkd. T40S R2E S23 RS404 BT.

A Douglas Fir 12 ins. in diam., bears S. 76° W., 8 lks. dist., mkd. T40S R2E S15 RS404 BT.

Thence

N. 88° 28' W., on true line bet. secs. 15 and 22.

36.54 Point for $\frac{1}{4}$ sec. cor. at proportionate distance. Find no evidence of the original corner.

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

A Douglas Fir 22 ins. in diam., bears S. 36° W., 64 lks. dist., mkd. $\frac{1}{4}$ S22 RS404 BT.

A Douglas Fir 20 ins. in diam., bears N. 68° W., 30 lks. dist., mkd. $\frac{1}{4}$ S15 RS404 BT.

73.08 To the sec. cor. of secs. 15, 16, 21 and 22.

Thence

N. 0° 23' W., on true line bet. secs. 15 and 16.

39.50 Point for $\frac{1}{4}$ sec. cor. at proportionate distance. Find no evidence of a corner point.

Set an iron pipe 3 ft. long $1\frac{1}{2}$ ins. in diam., 28 ins. in the ground, mkd. RS404, from which unrecorded bearing trees by L.E. Ager

A White Oak 14 ins. in diam., bears S. 85° E., 203 lks. dist., mkd. $\frac{1}{4}$ LS BT.

A White Oak 22 ins. in diam., bears N. $20\frac{1}{2}^{\circ}$ W., 133 lks. dist., mkd. $\frac{1}{4}$ LS BT.

59.25 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

T. 40 S., R. 2 E.

Chains

A Douglas Fir 14 ins. in diam., bears S. 58° E., 22 lks.
dist., mkd. N 1/16 S15 R404 BT.

A Madrona 14 ins. in diam., bears S. 80° W., 15 lks.
dist., mkd. N 1/16 S16 R404 BT.

79.00 To the sec. cor. of secs. 9, 10, 15 and 16, determined
from the original bearing trees

A Black Oak 18 ins. in diam., bears N. 15° E., 84 lks.
dist., healed; I open and find partial scribe marks.

A Black Oak 20 ins. in diam., bears S. 75° E., 32 lks.
dist., down with axe marks overgrown, scribe marks
obliterated from decay.

The SW and NW bearing trees have been destroyed by the
construction of a logging road.

Set an iron pipe 3 ft. long 2 ins. in diam., 28 ins. in
the ground, mkd. R404, from which new bearing trees

A Douglas Fir 12 ins. in diam., bears N. 32° E., 29 lks.
dist., mkd. T40S R2E S10 R404 BT.

A yellow Pine 12 ins. in diam., bears S. 29° E., 9 lks.
dist., mkd. T40S R2E S15 R404 BT.

A Yellow Pine 16 ins. in diam., bears S. 29° W., 3 lks.
dist., mkd. T40S R2E S16 R404 BT.

A Black Oak 8 ins. in diam., bears N. 53° W., 20 lks.
dist., mkd. T40S R2E S9 R404 BT.

Thence

S. 89° 41' E., on True line bet. secs. 10 and 15.

19.665 Point for 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. R404, from which

A Douglas Fir 16 ins. in diam., bears S. $33\frac{1}{2}^{\circ}$ W., 64 lks.
dist., mkd. W. 1/16 S15 R404 BT.

A Black Oak 8 ins. in diam., bears N. 64° W., 44 lks.
dist., mkd. W. 1/16 S10 R404 BT.

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

Set an iron pipe 3 ft. long $1\frac{1}{2}$ ins. in diam., 28 ins. in
the ground, mkd. R404, from which

A Douglas Fir 12 ins. in diam., bears S. $14\frac{1}{2}^{\circ}$ E., 17 lks.
dist., mkd. $\frac{1}{4}$ S15 R404 BT.

A Douglas Fir 16 ins. in diam., bears N. $68\frac{1}{2}^{\circ}$ W., 24 lks.
dist., mkd. $\frac{1}{4}$ S10 R404 BT.

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

T 40 S., R. 2 E.

Chains

A Black Oak 22 ins. in diam., bears S. 30° E., 44 lks.
dist., down with partial scribe marks.

A Black Oak 20 ins. in diam., bears N. 65° W., 25 lks.
dist., down with partial scribe marks.

Set an iron pipe 3 ft. long 2 ins. in diam., 28 ins. in
the ground, mkd. R $\frac{1}{4}$ O $\frac{1}{4}$, from which new bearing trees

A Yellow Pine 20 ins. in diam., bears N. 8° E., 18 lks.
dist., mkd. T $\frac{1}{4}$ O $\frac{1}{4}$ S $\frac{1}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A White Oak 8 ins. in diam., bears S. 16° E., 11 lks.
dist., mkd. T $\frac{1}{4}$ O $\frac{1}{4}$ S $\frac{1}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A White Oak 6 ins. in diam., bears S. 60° W., 33 lks.
dist., mkd. T $\frac{1}{4}$ O $\frac{1}{4}$ S $\frac{1}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A Yellow Pine 12 ins. in diam., bears N. 27° W., 32 lks.
dist., mkd. T $\frac{1}{4}$ O $\frac{1}{4}$ S $\frac{1}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

Thence

S. 3° 35' W., on true line bet. secs. 14 and 15.

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

Set an iron pipe 3 ft. long $1\frac{1}{2}$ ins. in diam., 28 ins.
in the ground, mkd. R $\frac{1}{4}$ O $\frac{1}{4}$, from which

A Douglas Fir 20 ins. in diam., bears N. 50° E., 41 lks.
dist., mkd. $\frac{1}{4}$ S $\frac{1}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A Cedar 28 ins. in diam., bears N. 33° W., 25 lks.
dist., mkd. $\frac{1}{4}$ S $\frac{1}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

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

At the $\frac{1}{4}$ sec. cor. of secs. 15 and 22.

N. 1° 36' E., on North and South center line of sec. 15.

39.92 Point for the center $\frac{1}{4}$ sec. cor. at the intersection of
the East and West center line of sec. 15.

Set an iron pipe 3 ft. long $1\frac{1}{2}$ ins. in diam., 28 ins. in
the ground, mkd. R $\frac{1}{4}$ O $\frac{1}{4}$, from which

A Douglas Fir 10 ins. in diam., bears N. $45\frac{1}{2}^{\circ}$ E., 49 lks.
dist., mkd. C $\frac{1}{4}$ S $\frac{1}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A Douglas Fir 8 ins. in diam., bears S. 64° E., 11 lks.
dist., mkd. C $\frac{1}{4}$ S $\frac{1}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A Douglas Fir 22 ins. in diam., bears S. 06° W., 30 lks.
dist., mkd. C $\frac{1}{4}$ S $\frac{1}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

A Douglas Fir 8 ins. in diam., bears N. $40\frac{1}{4}^{\circ}$ W., 59 lks.
dist., mkd. C $\frac{1}{4}$ S $\frac{1}{4}$ R $\frac{1}{4}$ O $\frac{1}{4}$ BT.

T. 40 S., R. 2 E.

Chains

59.88 Point for center 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. RSL04, from which

A Black Oak 20 ins. in diam., bears N. 80° E., 17 lks. dist., mkd. CN 1/16 S15 RSL04 BT.

A Black Oak 12 ins. in diam., bears N. 69° W., 18 lks. dist., mkd. CN 1/16 S15 RSL04 BT.

78.84 To $\frac{1}{4}$ sec. cor. of secs. 10 and 15.

Thence

At the $\frac{1}{4}$ sec. cor. of secs. 10 and 15.

S. 89° 05' E., on East and West center line of sec. 15.

18.96 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. RSL04, from which

A White Oak 5 ins. in diam., bears S. 7° E., 14 lks. dist., mkd. CW 1/16 S15 RSL04 BT.

A White Oak 6 ins. in diam., bears N. 20° E., 23 lks. dist., mkd. CW 1/16 S15 RSL04 BT.

37.92 To the center $\frac{1}{4}$ sec. cor. of sec. 15.

75.54 To the $\frac{1}{4}$ sec. cor. of secs. 14 and 15.

Thence

At the CW 1/16 sec. cor. of sec. 15.

N. 0° 36' E., on the North and south center line of the NW $\frac{1}{4}$ of sec. 15.

19.85 Point for NW 1/16 sec. cor. at the intersection of the East and West center line of the NW $\frac{1}{4}$ of sec. 15.

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

A Douglas Fir 24 ins. in diam., bears S. 54° E., 40 lks. dist., mkd. NW 1/16 S15 RSL04 BT.

A Douglas Fir 16 ins. in diam., bears N. 64° W., 45 lks. dist., mkd. NW 1/16 S15 RSL04 BT.

39.70 To West 1/16 sec. cor. of secs. 10 and 15.

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.

