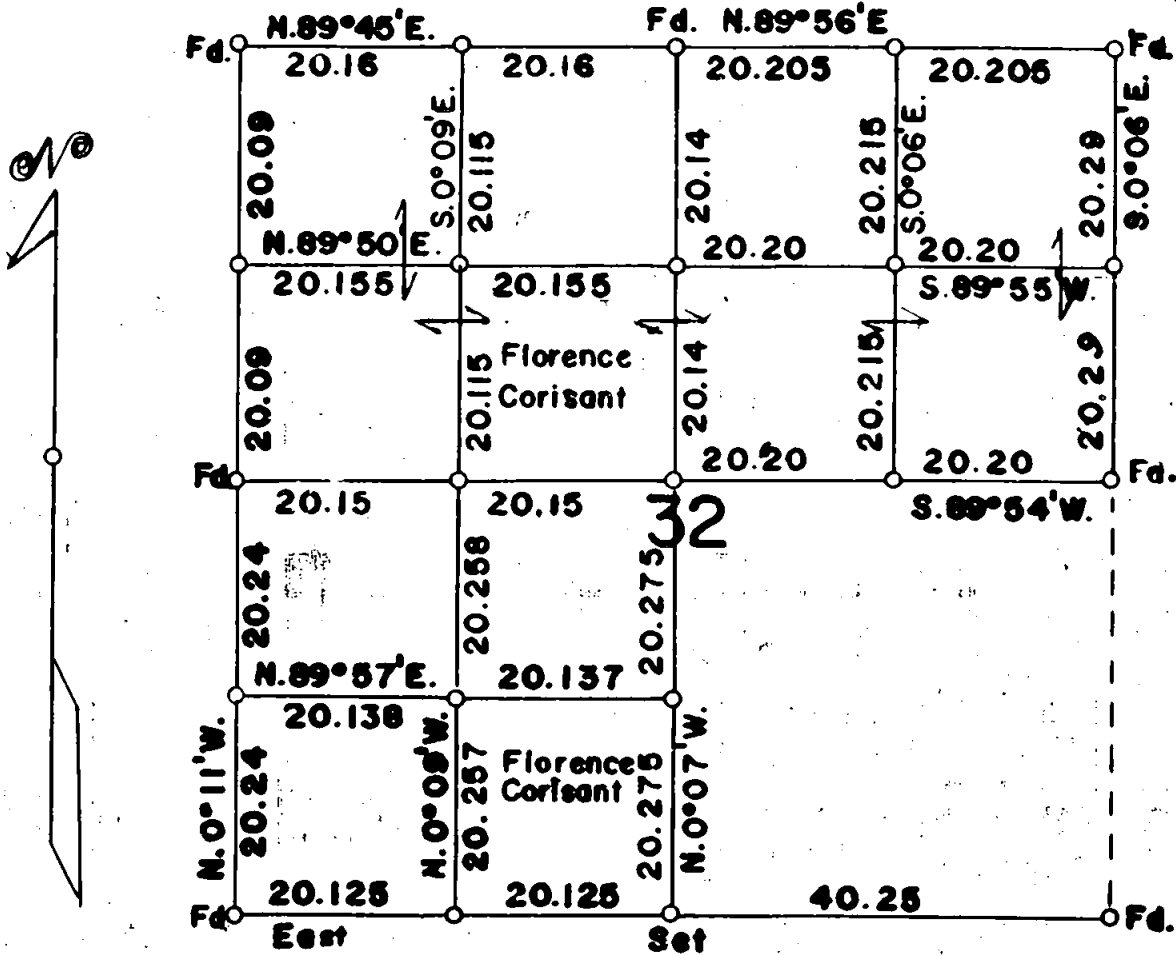


T. 33S., R. 4 W., JACKSON COUNTY OREGON

DEPENDENT RESURVEY AND SUBDIVISION OF SECTION 32



Scale: 1 inch = 20 chains = 1320 ft.

Mean Magnetic Declination 20° East

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

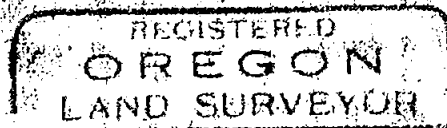
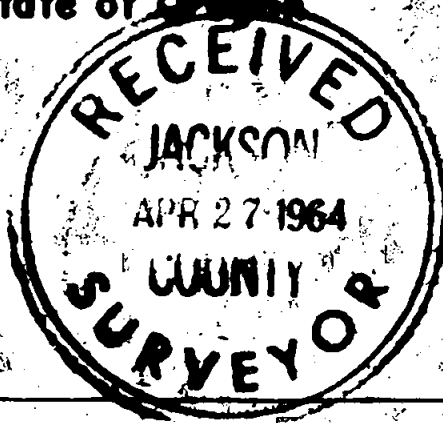
o = Corner Occupied and Monumented

— Lines Surveyed — — — — Lines Not Retraced

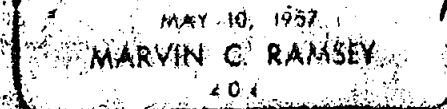
Survey executed February 17 to March 26, 1964

For Florence Corisant of Grants Pass, Oregon

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



Marvin C. Ramsey



T. 33 S., R. 4 W.

Chains

N. $0^{\circ} 09'$ W., from the West $1/16$ sec. cor. of secs. 5 and 32

20.257 Point for the Southwest $1/16$ sec. cor. at the intersection of the East and West center line of the Southwest $1/4$

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 S. 85° E., 35 lks. dist., mkd. SW $1/16$ S32 RS404 BT

A white fir 14 ins. in diam., bears N. 08° W., 30 lks. dist., mkd. SW $1/16$ S32 RS404 BT

40.515 To the center West $1/16$ sec. corner

60.63 Point for the Northwest $1/16$ sec. cor. at the intersection of the East and West center line of the Northwest $1/4$

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

A Douglas fir 14 ins. in diam., bears S. $80\frac{1}{2}^{\circ}$ E., 128 lks. dist., mkd. NW $1/16$ S32 RS404 BT

A Douglas fir 10 ins. in diam., bears N. 62° W., 94 lks. dist., mkd. NW $1/16$ S32 RS404 BT

80.745 To the West $1/16$ sec. cor. of secs. 29 and 32

S. $0^{\circ} 06'$ E., from the East $1/16$ sec. cor. of secs. 29 and 32

20.215 Point for the Northeast $1/16$ sec. cor. at the intersection of the East and West center line of the Northeast $1/4$

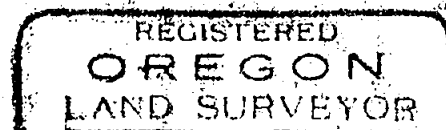
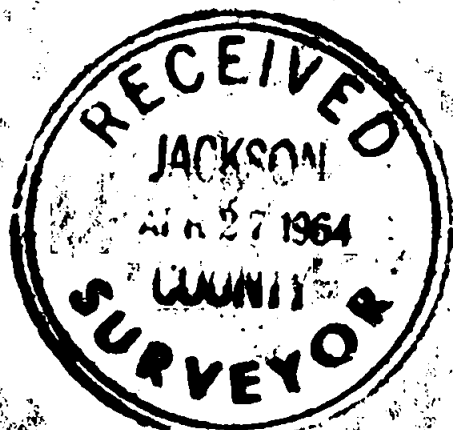
Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RS404, from which

A cedar 10 ins. in diam., bears N. 27° E., 65 lks. dist., mkd. NE $1/16$ S32 RS404 BT

A cedar 12 ins. in diam., bears S. 12° W., 38 lks. dist., mkd. NE $1/16$ S32 RS404 BT

40.43 To the center East $1/16$ sec. corner.

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.



Marvin C. Ramsey
MAY 10, 1957
MARVIN C. RAMSEY
L.S.

Chains

A Douglas fir 30 ins. in diam., bears N. 31° E., 37 lks.
dist., mkd. $\frac{1}{4}$ S32 RS404 BT

A Douglas fir 14 ins. in diam., bears S. 30° W., 55 lks.
dist., mkd. $\frac{1}{4}$ S5 RS404 BT

80.50 To the sec. cor. of secs. 4, 5, 32 and 33 determined from
the original bearing trees

A Douglas fir 30 ins. in diam., bears N. 34° E., 30 lks.
dist., healed.

A Douglas fir 30 ins. in diam., bears S. 41° E., 28 lks.
dist., chopped with mks. BT exposed.

A Douglas fir 34 ins. in diam., bears S. 14° W., 18 lks.
dist., healed.

A Douglas fir sawed stump 12 ins. in diam., bears N. 49 $\frac{1}{2}$ ° W.,
54 lks. dist., decayed with scar.

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

An iron pipe 1 in. in diam., 5 ins. above ground bears
S. 18 $\frac{1}{2}$ ° E., 2 lks. dist., unmarked.

New bearing tree

A Douglas fir 28 ins. in diam., bears N. 67° W., 58 lks.
dist., mkd. T33S R4W S32 RS404 BT

N. 0° 07' W., from the $\frac{1}{4}$ sec. cor. of secs. 5 and 32

20.275 Point for the center South 1/16 sec. corner.

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

A Douglas fir 14 ins. in diam., bears N. 25° E., 159 lks.
dist., mkd. CS 1/16 S32 RS404 BT

A Douglas fir 24 ins. in diam., bears S. 14° W., 25 lks.
dist., mkd. CS 1/16 S32 RS404 BT

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

60.69 Point for the center North 1/16 sec. corner.

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

A cedar 8 ins. in diam., bears S. 52° W., 80 lks.
dist., mkd. CN 1/16 S32 RS404 BT

A Douglas fir 26 ins. in diam., bears N. 85° W., 82 lks.
dist., mkd. CN 1/16 S32 RS404 BT

80.83 To the $\frac{1}{4}$ sec. cor. of secs. 29 and 32.

Chains

Thence

S. $89^{\circ} 54'$ W., on the East and West center line of sec. 32

20.20 Point for the center East $\frac{1}{16}$ sec. cor.

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

A cedar 8 ins. in diam., bears S. 84° E., 38 lks.
dist., mkd. CE $\frac{1}{16}$ S32 RS404 BT

A cedar 6 ins. in diam., bears N. 51° W., 3 lks.
dist., mkd. CE $\frac{1}{16}$ S32 RS404 BT

40.40 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. RS404, from which

A Douglas fir 8 ins. in diam., bears N. 83° E., 80 lks.
dist., mkd. C $\frac{1}{4}$ S32 RS404 BT

A Douglas fir 24 ins. in diam., bears S. 11° E., 44 lks.
dist., mkd. C $\frac{1}{4}$ S32 RS404 BT

A Douglas fir 12 ins. in diam., bears S. 31° W., 25 lks.
dist., mkd. C $\frac{1}{4}$ S32 RS404 BT

A Douglas fir 10 ins. in diam., bears N. 87° W., 6 lks.
dist., mkd. C $\frac{1}{4}$ S32 RS404 BT

60.55 Point for the center West $\frac{1}{16}$ sec. cor.

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

A yew 15 ins. in diam., bears N. 86° E., 36 lks.
dist., mkd. CW $\frac{1}{16}$ S32 RS404 BT

A white fir 10 ins. in diam., bears S. 31° W., 32 lks.
dist., mkd. CW $\frac{1}{16}$ S32 RS404 BT

80.70 To the $\frac{1}{4}$ sec. cor. of secs. 31 and 32.

East from the sec. cor. of secs. 5, 6, 31 and 32

20.125 Point for the West $\frac{1}{16}$ 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 18 ins. in diam., bears S. 25° E., 120 lks.
dist., mkd. W $\frac{1}{16}$ S5 RS404 BT

A white fir 12 ins. in diam., bears N. $47\frac{1}{2}^{\circ}$ W., 185 lks.
dist., mkd. W $\frac{1}{16}$ S32 RS404 BT

40.25 Point for the $\frac{1}{4}$ sec. cor. at proportionate dist., fail to find any evidence of the original cor. after search.

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

2
T. 33 S., R. 4 W.

Chains

20.205 Point for the East 1/16 sec. cor. at proportionate dist.

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 N. 7° E., 8 lks. dist.,
mkd., E 1/16 S29 RS404 BT

A cedar 16 ins. in diam., bears S. 66° W., 10 lks.
dist., mkd. E 1/16 S32 RS404 BT

40.41 To the sec. cor. of secs. 28, 29, 32 and 33, determined from the original bearing trees. There is no corner stone and appears to have been carried away by a logging operation.

A cedar 12 ins. in diam., bears N. 35° E., 5 lks.
dist., down with scribe marks exposed.

A Douglas fir snag 14 ins. in diam., bears S. 58° E., 26 lks.
dist., with scribe marks exposed.

A Douglas fir 16 ins. in diam., bears S. 12° W., 10 lks.
dist., chopped with partial scribe marks.

A Douglas fir 18 ins. in diam., bears N. 65° W., 15 lks.
dist., chopped.

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

A Douglas fir 8 ins. in diam., bears N. 56° E., 32 lks.
dist., mkd. T33S R4W S28 RS404 BT

A Douglas fir 16 ins. in diam., bears S. 53° E., 52 lks.
dist., mkd. T33S R4W S33 RS404 BT

A Douglas fir 12 ins. in diam., bears S. 34° W., 86 lks.
dist., mkd. T33S R4W S32 RS404 BT

Thence

S. 0° 06' E., on true line bet. secs. 32 and 33

20.29 Point for the North 1/16 sec. cor. at proportionate dist.

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

A cedar 28 ins. in diam., bears S. 63° E., 53 lks.
dist., mkd. N 1/16 S33 RS404 BT

A Douglas fir 10 ins. in diam., bears S. 32° W., 27 lks.
dist., mkd. N 1/16 S32 RS404 BT

40.58 To the $\frac{1}{4}$ sec. cor. of secs. 32 and 33 which is monumented with a basalt stone 10x6x8 ins. above the ground mkd. $\frac{1}{4}$ on the West face from which the original bearing trees

A Douglas fir 30 ins. in diam., bears S. 15° W., 13 lks.
dist., healed.

A Douglas fir snag 28 ins. in diam., bears N. 27° W., 10 lks.
dist., with mks. $\frac{1}{4}$ S exposed.

New bearing tree

A cedar 16 ins. in diam., bears S. 62° E., 47 lks.
dist., mkd. $\frac{1}{4}$ S33 RS404 BT

Chains

The section corner of sections 5, 6, 31 and 32 is monumented and witnessed as described by the U. S. Bureau of Land Management, dated 1962.

The geographic position of this corner is latitude $42^{\circ} 39' 03''$ N., and longitude $123^{\circ} 13' 08''$ W. The observed magnetic declination is $20^{\circ} 15''$ E.

February 17, 1964: at this corner at 10:26 a.m., P.S.T., I set off $42^{\circ} 39'$ N. on the lat. arc; $12^{\circ} 06'$ S., on the declination arc; of my Gurley solar transit and determine a meridian. Foresight and backsight method was used.

N. $0^{\circ} 11'$ W., on true line bet. secs. 31 and 32.

20.24 Point for the 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 14 ins. in diam., bears N. $66\frac{1}{2}^{\circ}$ E., 43 lks. dist., mkd. S 1/16 S32 RS404 BT

A white fir 12 ins. in diam., bears N. $55\frac{1}{2}^{\circ}$ W., 99 lks. dist., mkd. S 1/16 S31 RS404 BT

40.48 To the $\frac{1}{4}$ sec. cor. of secs. 31 and 32 which is monumented and witnessed as described by the U. S. Bureau of Land Management, dated 1962.

60.57 Point for the 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 Douglas fir 12 ins. in diam., bears N. 18° E., 55 lks. dist., mkd. N 1/16 S32 RS404 BT

A cedar 24 ins. in diam., bears S. 87° W., 38 lks. dist., mkd. N 1/16 S31 RS404 BT

80.66 To the sec. cor. of secs. 29, 30, 31 and 32 which is monumented and witnessed as described by the U. S. Bureau of Land Management, dated 1962.

Thence

N. $89^{\circ} 45'$ E., on true line bet. secs. 29 and 32.

20.16 Point for the 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 Douglas fir 12 ins. in diam., bears S. 18° W., 29 lks. dist., mkd. W 1/16 S32 RS404 Bt

A Douglas fir 12 ins. in diam., bears N. 13° W., 2 lks. dist., mkd. W 1/16 S29 RS404 BT

40.32 To the $\frac{1}{4}$ sec. cor. of secs. 29 and 32 which is monumented and witnessed as described by the U. S. Bureau of Land Management

N. $89^{\circ} 56'$ E., on true line bet. secs. 29 and 32, taking new measurement.

TOWNSHIP 33 SOUTH, RANGE 4 WEST, WILLAMETTE MERIDIAN, OREGON
DEPENDENT RESURVEY
AND
SUBDIVISION
OF
SECTION 32

EXECUTED AT THE REQUEST OF RONALD M. LENHERT
FOR MRS. FLORENCE CORISANT
OF
GRANTS PASS, OREGON
BY

Marvin C. Ramsey, Registered Professional Land Surveyor

Assistants
Paul E. Jonas
Floyd H. Brock

Survey commenced February 17, 1964

Survey completed March 26, 1964