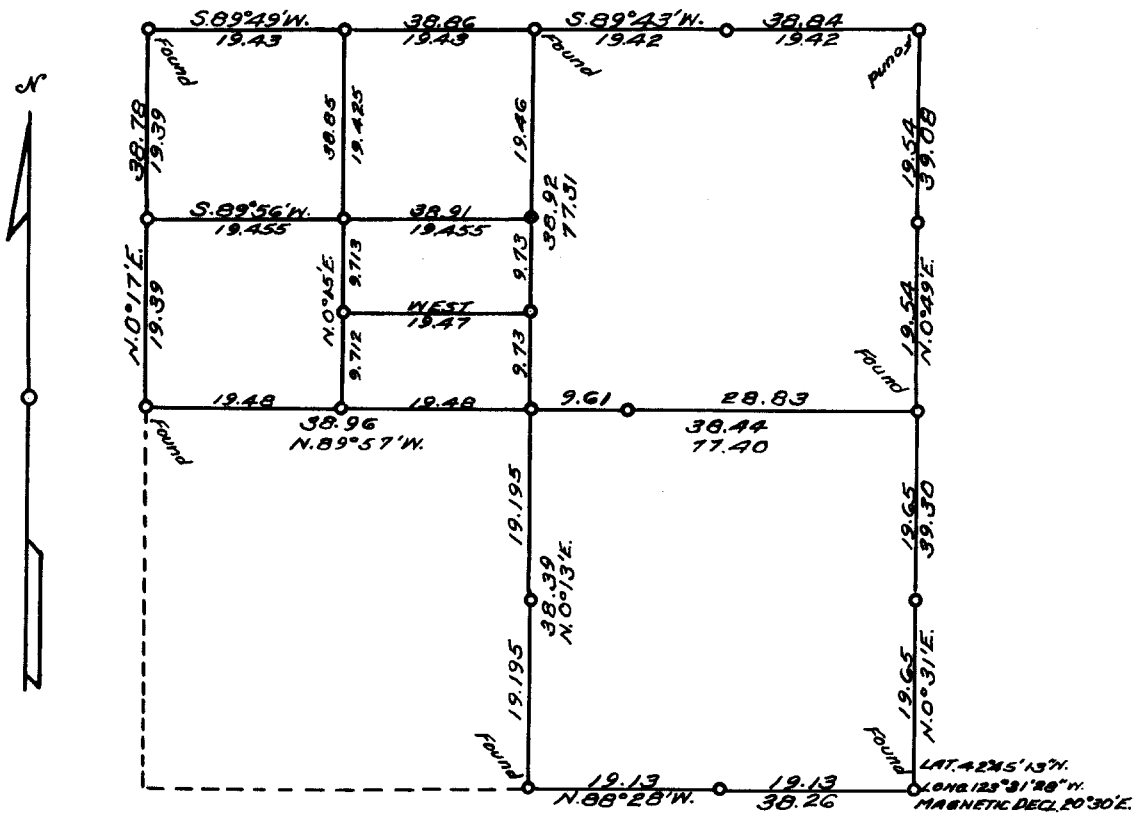


**COUNTY SURVEYORS' FILE DATA  
DO NOT REMOVE FROM OFFICE**

T.32S., R.7W., WILLAMETTE MER., ORE.  
DEPENDENT RESURVEY  
WITH SUBDIVISION OF SECTION 28



Scale: 1 in. = 20 chs = 1320 ft. The bearings of all lines are referred to the true Mean Magnetic Declination 20°30'E. meridian determined by solar observations.

o = Corner Occupied & Monumented

———— Line Surveyed

----- Line Not Retraced.

Survey executed Dec. 16, 1954 - May 15, 1956 for Dallar & Patterson Co., Inc.  
of Glendale, Ore.

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

FILED  
RECEIVED

MAY 20 1956

COUNTY SURVEYOR  
DOUGLAS COUNTY, ORE.

REGISTERED  
OREGON  
LAND SURVEYOR

*Norman D. Price*

JULY 7, 1944  
NORMAN D. PRICE  
No. 33

TOWNSHIP 32 SOUTH, RANGE 7 WEST, WILLAMETTE MER., OREGON

DEPENDENT RESURVEY OF A PORTION OF THE BOUNDARIES,

AND

SURVEY OF A PORTION OF THE SUBDIVISION OF SEC. 28.

EXECUTED AT THE REQUEST OF DOLLAR AND PATTERSON CO., INC.

OF

GLENDALE, OREGON

BY

Norman D. Price, Registered Professional Land Surveyor.

Survey commenced December 16, 1954.

Survey completed May 15, 1956.

FILED  
RECEIVED

MAY 22 1956

COUNTY SURVEYOR  
DOUGLAS COUNTY, ORE.

File No. 42/192

## TOWNSHIP 32 SOUTH, RANGE 7 WEST, WILLAMETTE MER., OREGON

## Dependent Resurvey of Part of the Boundaries of Sec. 28.

## Chains

The cor. of secs. 27, 28, 33, and 34 is monumented with an iron pipe, 2 ins. diam., 10 ins. above ground, firmly set, mkd. RS33; from which

^ Douglas fir, 22 ins. diam., bears N.65 $\frac{1}{2}$ °E., 140 lks. dist., mkd. 3642 BT.

^ Douglas fir, 34 ins. diam., bears S.41°E., 179 $\frac{1}{2}$  lks. dist., mkd. 3642 BT.

^ tan oak, 5 ins. diam., bears S.56 $\frac{1}{2}$ °W., 182 lks. dist., mkd. 3642 BT.

^ tan oak, 5 ins. diam., bears N.40 $\frac{1}{2}$ °W., 131 lks. dist., mkd. 3642 BT.

The geographic position of this corner is lat. 42°45'13"N., and long. 123°31'28"W.

Dec. 16, 1954: at this sec. cor. at 9 a.m., app.t., or 9h09m45s a.m., by my watch which reads correct 120th Meridian Time. I set off 42°45 $\frac{1}{4}$ 'N., on the lat. arc, 23°15 $\frac{1}{2}$ 'S., on the decl. arc of my Gurley solar compass and determine a meridian with the solar attachment which is in perfect adjustment. Further solar observations were taken at each station along each line or the alignment was carried forward with a plain transit in perfect adjustment.

The observed magnetic declination is 20°30'E.

Thence

N. 0° 31' E., on true line bet. secs. 27 and 28.

19.65 Point for S. 1/16 sec. cor. of secs. 27 and 28 at proportionate distance.

Set an iron pipe, 3 ft. long, 1 $\frac{1}{4}$  ins. diam., 28 ins. in the ground, mkd. RS33; from which

^ yellow pine, 38 ins. diam., bears N.48°E., 8 lks. dist., mkd. S 1/16 S27 RS33 BT.

^ tan oak, 6 ins. diam., bears S.67°W., 56 lks. dist., mkd. S 1/16 S28 RS33 BT.

39.30 Point for  $\frac{1}{4}$  sec. cor. of secs. 27 and 28, determined at the record bearing and distance from each original bearing tree. ✓

At the corner point,

Set an iron pipe, 3 ft. long, 1 $\frac{1}{2}$  ins. diam., 28 ins. in the ground, mkd. RS33; from which the original bearing trees:

^ Douglas fir, 70 ins. diam., bears S.3°E., 28 lks. dist. with old blaze burnt.

^ madrona, 40 ins. diam., bears N.15°W., 20 lks. dist., with partial scribe marks visible on mutilated old blaze.

And a new bearing tree:

^ madrona, 16 ins. diam., bears S.73°W., 39 lks. dist., mkd.  $\frac{1}{4}$  S28 RS33 BT.

N. 0° 49' E., beginning new measurement.

19.54 Point for N. 1/16 sec. cor. of secs. 27 and 28 at proportionate distance.

T. 32 S., R. 7 W.

## Chains

Set an iron pipe, 3 ft. long, 1 in. diam., 28 ins. in the ground, mkd. RS33; from which

A Douglas fir, 10 ins. diam., bears N.9°E., 30 lks. dist., mkd. N 1/16 S27 RS33 BT.

A sugar pine, 24 ins. diam., bears S.60°W., 46 lks. dist., mkd. N 1/16 S28 RS33 BT.

39.08 The cor. of secs. 21, 22, 27, and 28, monumented with an iron pipe, 2 ins. diam., 8 ins. above ground, firmly set, mkd. RS33; from which the extant original bearing trees:

A Douglas fir, 32 ins. diam., bears N.25°E., 34 lks. dist., mkd. on bark T32S R7W S22 BT.

A Douglas fir, 30 ins. diam., bears S.62°W., 30 lks. dist., mkd. on bark T32S R7W S28 BT.

A madrona, 12 ins. diam., bears N.50°W., 43 lks. dist., with blaze healed.

From the cor. of secs. 27, 28, 33, and 34

N. 88° 28' W., on true line bet. secs. 28 and 33.

19.13 Point for E. 1/16 sec. cor. of secs. 28 and 33 at proportionate distance.

Set an iron pipe, 3 ft. long, 1 1/4 ins. diam., 28 ins. in the ground, mkd. RS33; from which

A Douglas fir, 10 ins. diam., bears N.83°W., 22 lks. dist., mkd. E 1/16 S28 RS33 BT.

A madrona, 6 ins. diam., bears S.37°E., 13 1/2 lks. dist., mkd. on bark E 1/16 S33 RS33 BT.

38.26 The 1/4 sec. cor. of secs. 28 and 33, monumented with an iron pipe, 1 1/2 ins. diam., 8 ins. above ground, firmly set, mkd. RS33; from which the original bearing trees:

A Douglas fir, 28 ins. diam., bears N.15°W., 48 lks. dist., mkd. on bark 1/4 S BT.

A Douglas fir, 20 ins. diam., bears S.22°E., 32 lks. dist., mkd. on bark 1/4 S BT.

The locus of 1/4 sec. cor. of secs. 28 and 29 is determined at the record bearing and distance from the only extant original bearing tree.

At the corner point,

Set an iron pipe, 3 ft. long, 1 1/2 ins. diam., 28 ins. in the ground, mkd. RS33; from which the extant original bearing tree:

A chinquapin, 15 ins. diam., bears S.78°E., 58 lks. dist., mkd. on bark 1/4 S BT.

And new bearing trees:

A chinquapin, 8 ins. diam., bears S.72°E., 11 lks. dist., mkd. 1/4 S28 RS33 BT.

A chinquapin, 12 ins. diam., bears N.72°W., 6 lks. dist., mkd. 1/4 S29 RS33 BT.

Thence

N. 0° 17' E., on true line bet. secs. 28 and 29.

T. 32 S., R. 7 W.

Chains

19.39 Point for N. 1/16 sec. cor. of secs. 28 and 29 at proportionate distance.

Set an iron pipe, 3 ft. long,  $1\frac{1}{4}$  ins. diam., 18 ins. in the ground to bedrock, and in a mound of stone to top, mkd. RS33; from which

^ Douglas fir, 30 ins. diam., bears S.64°E., 19 lks. dist., mkd. N 1/16 S28 RS33 BT.

^ live oak, 8 ins. diam., bears N.43 $\frac{1}{2}$ °W., 3 lks. dist., mkd. N 1/16 S29 RS33 BT.

38.78 Point for cor. of secs. 20, 21, 28, and 29, determined at the record bearing from each extant original bearing tree.

At the corner point, ✓

Set an iron pipe, 3 ft. long, 2 ins. diam., 28 ins. in the ground, mkd. RS33; from which the extant original bearing trees:

^ madrona, 18 ins. diam., bears S.10°E., 37 lks. dist., badly burnt.

^ dead yellow pine, 40 ins. diam., bears S.25°W., 84 lks. dist., with partial scribe marks on bark and lower blaze healed.

And new bearing trees:

^ yellow pine, 30 ins. diam., bears N.53°E., 94 lks. dist., mkd. T32S R7W S21 RS33 BT.

^ madrona, 5 ins. diam., bears S.74°E., 26 lks. dist., mkd. on bark T32S R7W S28 RS33 BT.

^ yellow pine, 24 ins. diam., bears N.62°W., 101 lks. dist., mkd. T32S R7W S20 RS33 BT.

From the cor. of secs. 21, 22, 27, and 28

S. 89° 43' W., bet. secs. 21 and 28.

19.42 Point for E. 1/16 sec. cor. of secs. 21 and 28 at proportionate distance.

Set an iron pipe, 3 ft. long,  $1\frac{1}{4}$  ins. diam., 28 ins. in the ground, mkd. RS33; from which

^ Douglas fir, 20 ins. diam., bears N.3°W., 51 lks. dist., mkd. E 1/16 S21 RS33 BT.

^ maple, 16 ins. diam., bears S.84°W., 60 lks. dist., mkd. E 1/16 S28 RS33 BT.

38.84 Point for  $\frac{1}{4}$  sec. cor. of secs. 21 and 28 determined at the record distance from each original bearing tree.

At the corner point, ✓

Set an iron pipe, 3 ft. long,  $1\frac{1}{2}$  ins. diam., 28 ins. in the ground, mkd. RS33; from which the original bearing trees:

^ dead yellow pine, 28 ins. diam., bears N.44°W., 17 lks. dist., with blazes mutilated.

^ dead yellow pine, 24 ins. diam., bears S.33°W., 22 lks. dist., with blazes mutilated.

And new bearing trees:

^ tan oak, 5 ins. diam., bears N.60°E., 18 $\frac{1}{2}$  lks. dist., mkd.  $\frac{1}{4}$  S21 RS33 BT.

T. 32 S., R. 7 W.

## Chains

\* tan oak, 5 ins. diam., bears S.5°W., 26 lks.  
dist., mkd.  $\frac{1}{4}$  S28 RS33 BT.

Thence

S. 89° 49' W., beginning new measurement.

19.43 Point for W. 1/16 sec. cor. of secs. 21 and 28 at  
proportionate distance.

Set an iron pipe, 3 ft. long, 1 in. diam., 4 ins. in the  
ground to bedrock, and in a mound of stone to top, mkd.  
RS33; from which

A live oak, 12 ins. diam., bears S.84°E., 34 lks.  
dist., mkd. W 1/16 S28 RS33 BT.

This corner point falls in Dad's Creek.

38.86 The cor. of secs. 20, 21, 28 and 29.

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 SUBDIVISION OF SEC.28.
 

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

N. 0° 13' E., on N. and S. center line of sec. 28.

19.195 Point for center S. 1/16 sec. cor. of sec. 28.

Set an iron pipe, 3 ft. long,  $1\frac{1}{4}$  ins. diam., 28 ins. in the  
ground, mkd. RS33; from which

A Douglas fir, 5 ins. diam., bears S.41°W., 19 lks.  
dist., mkd. C S 1/16 S28 RS33 BT.

A Douglas fir, 10 ins., diam., bears N.2°W., 27 lks.  
dist., mkd. C S 1/16 S28 RS33 BT.

38.39 Point for center  $\frac{1}{2}$  sec. cor. of sec. 28 at intersection  
with the E. and W. center line of sec. 28. ✓

Set an iron pipe, 3 ft. long,  $1\frac{1}{2}$  ins. diam., 42 ins. in the  
ground, mkd. RS33; from which

A Douglas fir, 14 ins. diam., bears N.27°E., 95 lks.  
dist., mkd. C  $\frac{1}{4}$  S28 RS33 BT.

An incense cedar, 14 ins. diam., bears S.26°E., 209 lks.  
dist., mkd. C  $\frac{1}{4}$  S28 RS33 BT.

This corner is located in N. shoulder of logging road.

48.12 Point for center south north 1/64 sec. cor. of sec. 28.

Set an iron pipe, 3 ft. long,  $1\frac{1}{4}$  ins. diam., 28 ins. in the  
ground, mkd. RS33; from which

A madrona, 12 ins. diam., bears S.0°30'W., 87 lks.  
dist., mkd. C S N 1/64 S28 RS33 BT.

An incense cedar, 14 ins. diam., bears N.54°W., 33 lks.  
dist., mkd. C S N 1/64 S28 RS33 BT.

57.85 Point for center N. 1/16 sec. cor. of sec. 28.

Set an iron pipe, 3 ft. long,  $1\frac{1}{4}$  ins. diam., 4 ins. in the  
ground to bedrock, and in a mound of stone to top, mkd.  
RS33; from which

A Douglas fir, 8 ins. diam., bears N.21°E., 41 lks.  
dist., mkd. C N 1/16 S28 RS33 BT.

T. 32 S., R. 8 W.

Chains

- A Douglas fir, 8 ins. diam., bears S.45°E., 22 lks.  
dist., mkd. C N 1/16 S28 RS33 BT.
- 77.31 The  $\frac{1}{4}$  sec. cor. of secs. 21 and 28.  
From the  $\frac{1}{4}$  sec. cor. of secs. 27 and 28  
N. 89° 57' W., on E. and W. center line of sec. 28.
- 28.83 Point for center west east 1/64 sec. cor. of sec. 28.  
Set an iron pipe, 3 ft. long,  $1\frac{1}{4}$  ins. diam., 28 ins. in the  
ground, mkd. RS33; from which
- A Douglas fir, 28 ins. diam., bears North, 7 lks.  
dist., mkd. C W E 1/64 S28 RS33 BT.
- A Douglas fir, 14 ins. diam., bears S.9°W., 38 lks.  
dist., mkd. C W E 1/64 S28 RS33 BT.
- 38.44 The center  $\frac{1}{4}$  sec. cor. at intersection with the N. and S.  
center line of sec. 28.
- 57.92 Point for center W. 1/16 sec. cor. of sec. 28.  
Set an iron pipe, 3 ft. long,  $1\frac{1}{4}$  ins. diam., 24 ins. in the  
ground, mkd. RS33; from which
- A Douglas fir, 16 ins. diam., bears N.68°W., 138 lks.  
dist., mkd. C W 1/16 S28 RS33 BT.
- A Douglas fir, 14 ins. diam., bears S.6°W., 168 lks.  
dist., mkd. C W 1/16 S28 RS33 BT.
- 77.40 The  $\frac{1}{4}$  sec. cor. of secs. 28 and 29.

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 SUBDIVISION OF NW.  $\frac{1}{4}$  SEC. 28.

- From the center W. 1/16 sec. cor. of sec. 28  
N. 0° 15' E., on N. and S. center line of NW.  $\frac{1}{4}$  of sec. 28.
- 9.712 Point for center south NW. 1/64 sec. cor. of sec. 28.  
Set an iron pipe, 3 ft. long,  $1\frac{1}{4}$  ins. diam., 28 ins. in the  
ground, mkd. RS33; from which
- A Douglas fir, 5 ins. diam., bears N.45°E., 24 lks.  
dist., mkd. C S NW 1/64 S28 RS33 BT.
- A sugar pine, 12 ins. diam., bears N.78°W., 115 lks.  
dist., mkd. C S NW 1/64 S28 RS33 BT.
- 19.425 Point for NW. 1/16 sec. cor. of sec. 28 at intersection  
with E. and W. center line of NW.  $\frac{1}{4}$  of sec. 28 ← -See C.S. 55/187  
Set an iron pipe, 3 ft. long,  $1\frac{1}{4}$  ins. diam., 42 ins. in the  
ground, mkd. RS33; from which
- A Douglas fir, 6 ins. diam., bears N.14°W., 102 lks.  
dist., mkd. NW 1/16 S28 RS33 BT.
- A Douglas fir, 12 ins. diam., bears S.23°E., 147 lks.  
dist., mkd. NW 1/16 S28 RS33 BT.
- 38.85 The W. 1/16 sec. cor. of secs. 21 and 28.  
From the center N. 1/16 sec. cor. of sec. 28  
S. 89° 56' W., on E. and W. center line of NW.  $\frac{1}{4}$  of sec. 28.
- 19.455 The NW. 1/16 sec. cor. of sec. 28 at intersection with the  
N. and S. center line of NW.  $\frac{1}{4}$  of sec. 28.

T. 32 S., R. 7 W.

Chains

38.91 The N. 1/16 sec. cor. of secs. 28 and 29.

From the center south north 1/64 sec. cor. of sec. 28

West, on E. and W. center line of the SE. 1/4 of the NW. 1/4 of sec. 28.

19.47 The center S. NW. 1/64 sec. cor. of sec. 28.

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.  
May 15, 1956.

*Norman D. Price*  
Norman D. Price,  
Registered Professional  
Land Surveyor for Oregon,  
No. 33.

REGISTERED  
OREGON  
LAND SURVEYOR

*Norman D. Price*

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NORMAN D. PRICE  
No. 33

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C. S. File No. *42/142*