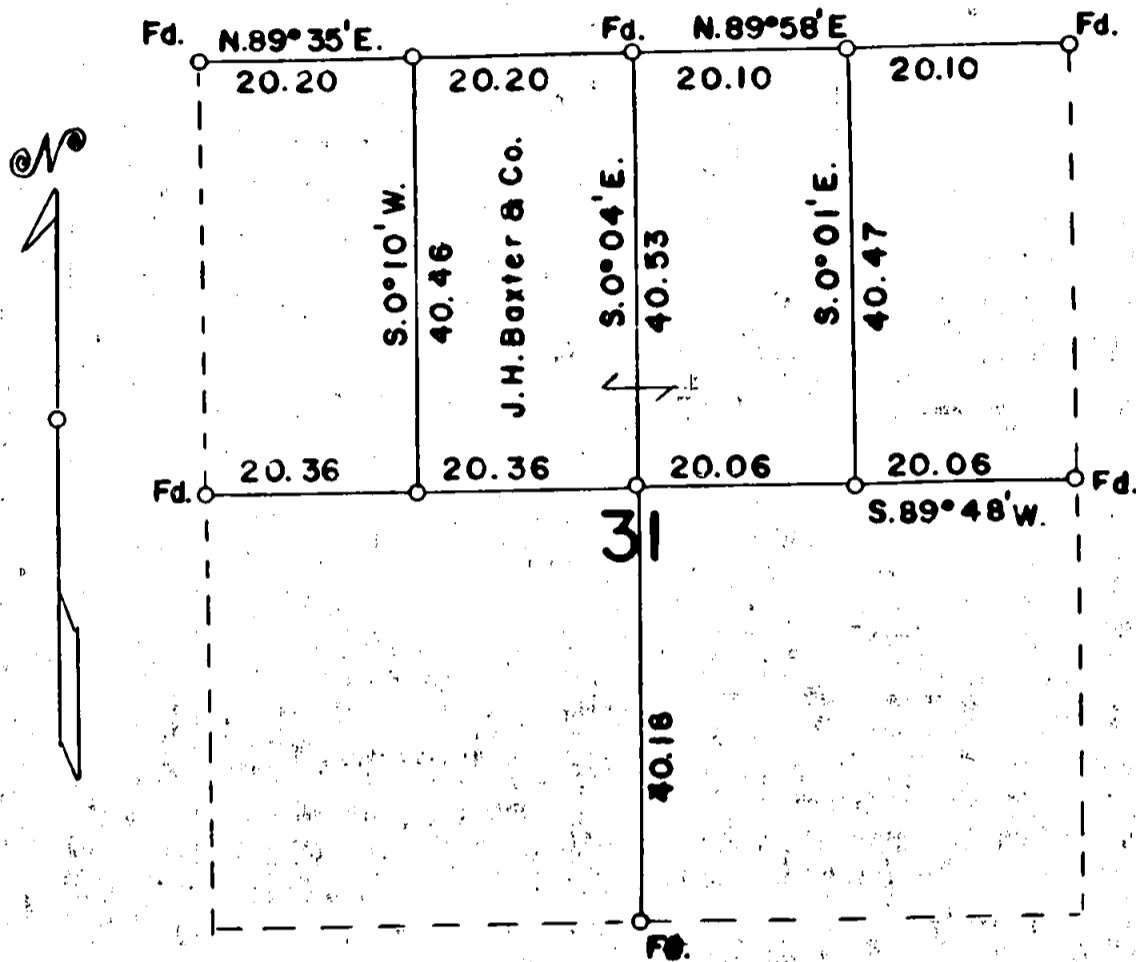


# T. 38S. R. 3E. JACKSON COUNTY OREGON

DEPENDENT RESURVEY AND SUBDIVISION OF  
SECTION 31



Scale: 1 inch = 20 chains

Mean Magnetic Declination 20° E

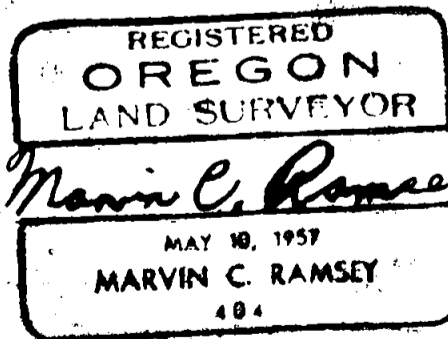
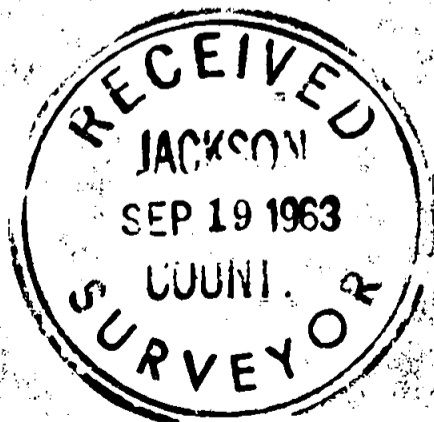
The bearings of all lines are referred to the true  
meridian determined by solar observations

○ = Corner Occupied and Monumented

— Lines Surveyed - - - Lines not Retraced

Survey executed July 31 to August 26, 1963

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



T. 38 S., R. 3 E.

Chains

A cedar 10 ins. in diam., bears S. 53° E., 19½ lks. dist.,  
mkd. ¼ S6 RS404 BT

The ¼ sec. cor. of secs. 31 and 32 is determined from the  
only extant original bearing tree

A white fir down and decayed with negative mks. ¼ bears  
S. 58° W., 91 lks. dist.

Set an iron pipe 3 ft. long 1½ ins. in diam., 6 ins. in  
the ground, mkd. RS404, with a mound of stone to top,  
from which new bearing trees

A white fir 10 ins. in diam., bears N. 78° E., 93 lks.  
dist., mkd. ¼ S32 RS404 BT

A white fir 14 ins. in diam., bears N. 34° W., 112 lks.  
dist., mkd. ¼ S31 RS404 BT

S. 89° 48' W., on the East and West center line.

20.06 Point for the center East 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 Douglas fir 16 ins. in diam., bears S. 71½° E., 259 lks.  
dist., mkd. CE 1/16 S31 RS404 BT

A Douglas fir 18 ins. in diam., bears N. 89° W., 41 lks.  
dist., mkd. CE 1/16 S31 RS404 BT

40.12 The center ¼ sec. cor. at the intersection of the North and  
South center line.

60.48 Point for the center West 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 yellow pine 30 ins. in diam., bears N. 5° E., 33½ lks.  
dist., mkd. CW 1/16 S31 RS404 BT

A Douglas fir 24 ins. in diam., bears S. 39° E., 13 lks.  
dist., mkd. CW 1/16 S31 RS404 BT

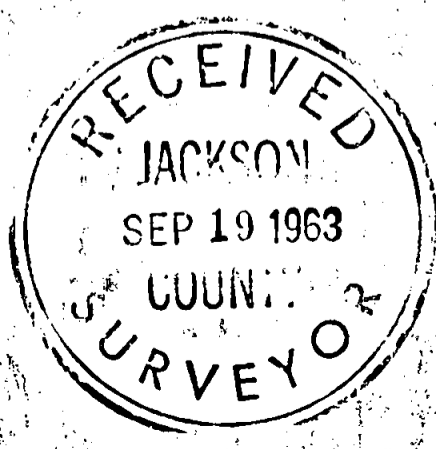
80.84 The ¼ sec. cor. of secs. 31 and 36 is determined from the  
only extant original bearing tree

A white fir sawed stump 30 ins. in diam., bears S. 15° W.,  
35 lks. dist., with mks. ¼ S exposed; 1 open to find mks. BT

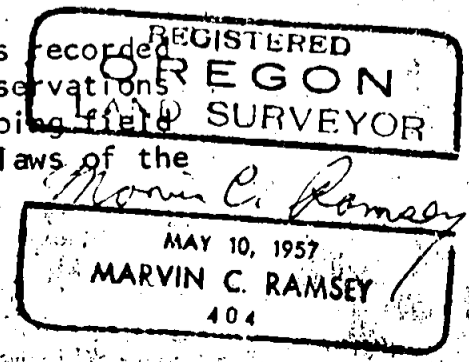
Set an iron pipe 3 ft. long 1½ ins. in diam., 28 ins. in  
the ground, mkd. RS404, from which new bearing trees

A Douglas fir 18 ins. in diam., bears N. 72° W., 42 lks.  
dist., mkd. ¼ S36 RS404 BT

A yew 16 ins. in diam., bears N. 25° E., 25 lks. dist.,  
mkd. ¼ S31 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.



T. 38 S., R. 3 E.

## Chains

A white fir 14 ins. in diam., bears S.  $70^{\circ}$  E., 1 lk. dist.,  
mkd. E 1/16 S31 RS404 BT

A cedar 10 ins. in diam., bears N.  $45^{\circ}$  W., 30 lks. dist.,  
mkd. E 1/16 S30 SR404 BT

40.20 The sec. cor. of secs. 29, 30, 31 and 32 is determined from  
the original bearing trees

A white fir 16 ins. in diam., bears N.  $48^{\circ}$  E., 52 lks. dist.,  
down and decayed with scar on the bark.

A white fir snag 36 ins. in diam., bears S.  $69^{\circ}$  E., 41 lks.  
dist., chopped with mks. T38 S32 exposed.

A white fir 12 ins. in diam., bears S.  $31^{\circ}$  W., 30 lks. dist.,  
dead and healed.

A white fir 22 ins. in diam., bears N.  $72^{\circ}$  W., 48 lks. dist.,  
chopped with mks. R3 exposed.

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 10 ins. in diam., bears N.  $34^{\circ}$  E.,  $20\frac{1}{2}$  lks.  
dist., mkd. T38S R3E S29 RS404 BT

A white fir 10 ins. in diam., bears S.  $63^{\circ}$  E., 30 lks.  
dist., mkd. T38S R3E S32 RS404 BT

A white fir 16 ins. in diam., bears S.  $11^{\circ}$  W., 42 lks.  
dist., mkd. T 38S R3E S31 RS404 BT

S.  $0^{\circ} 04'$  E., from the  $\frac{1}{4}$  sec. cor. of secs. 30 and 31 on the  
North and South center line of sec. 31

40.53 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, from which

A Douglas fir 18 ins. in diam., bears N.  $42\frac{1}{2}^{\circ}$  E., 37 lks.  
dist., mkd. C  $\frac{1}{4}$  S31 RS404 BT

A white fir 20 ins. in diam., bears S.  $38^{\circ}$  E., 95 lks.  
dist., mkd. C  $\frac{1}{4}$  S31 RS404 BT

A Douglas fir 7 ins. in diam., bears S.  $68^{\circ}$  W.,  $32\frac{1}{2}$  lks.  
dist., mkd. C  $\frac{1}{4}$  S31 RS404 BT

A Douglas fir 10 ins. in diam., bears N.  $60^{\circ}$  W.,  $8\frac{1}{2}$  lks.  
dist., mkd. C  $\frac{1}{4}$  S31 RS404 BT

80.71 The  $\frac{1}{4}$  sec. cor. of secs. 6 and 31 is monumented with an  
iron rod  $1\frac{1}{2}$  in. in diam., 6 ins. above the ground, unmarked,  
from which the only extant original

A cedar 48 ins. in diam., bears S.  $1^{\circ}$  E., 71 lks. dist.,  
which I open to find mks. BT.

## New bearing trees

A cedar 10 ins. in diam., bears N.  $51^{\circ}$  E.,  $12\frac{1}{2}$  lks. dist.,  
mkd.  $\frac{1}{4}$  S31 RS404 BT

T. 38 S., R. 3 E.

Chains

The section corner of sections 25, 30, 31 and 36 was determined from the only extant original bearing tree

A Douglas fir sawed stump 40 ins. in diam., bears N.  $60^{\circ}$  E., 216 lks. dist., healed. 1 open and find mks. BT

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 18 ins. in diam., bears N.  $35\frac{1}{2}^{\circ}$  E., 93 lks. dist. mkd. T38S R3E S30 RS404 BT

A white oak 10 ins. in diam., bears S.  $9\frac{1}{2}^{\circ}$  E., 130 lks. dist., mkd. T38S R3E S31 RS404 BT

A Douglas fir 14 ins. in diam., bears S.  $43^{\circ}$  W., 123 lks. dist., mkd. T38 S R2E S36 RS404 BT

A Douglas fir 18 ins. in diam., bears N.  $56^{\circ}$  W., 90 lks. dist., mkd. T38S R2E S25 RS404 BT

The geographic position of this corner is latitude  $42^{\circ} 14' 13''$  N., and longitude  $122^{\circ} 31' 20''$  W. The observed magnetic declination is  $19^{\circ}$  East.

July 31, 1963: at this sec. cor. at 9:30 a.m., P.S.T., I set off  $42^{\circ} 14\frac{1}{4}'$  N. on the latitude arc;  $18^{\circ} 20'$  N., on the declination arc of my Gurley solar compass and determine a meridian.

Thence

N.  $89^{\circ} 35'$  E., on true line bet. secs. 30 and 31

20.20 Point for the West 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 white oak 8 ins. in diam., bears S.  $74^{\circ}$  W., 20 lks. dist., mkd. W 1/16 S31 SR404 BT

A white oak 10 ins. in diam., bears N.  $45^{\circ}$  W., 25 lks. dist., mkd. W 1/16 S30 SR404 BT

40.40 The  $\frac{1}{4}$  sec. cor. of secs. 30 and 31 is determined from the only extant original bearing tree

A white fir sawed stump 30 ins. in diam., bears S.  $17^{\circ}$  W., 200 lks. dist., with partial scribe marks.

Set an iron pipe 3 ft. long  $1\frac{1}{2}$  ins. in diam., 15 ins. in the ground, mkd. RS404, from which new bearing trees

A cedar 12 ins. in diam., bears N.  $70^{\circ}$  E., 71 lks. dist., mkd.  $\frac{1}{4}$  S30 RS404 BT

A white fir 30 ins. in diam., bears S.  $46^{\circ}$  W., 29 lks. dist., mkd.  $\frac{1}{4}$  S31 RS404 BT

N.  $89^{\circ} 58'$  E., taking new measurement.

20.10 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

2297

TOWNSHIP 38 SOUTH, RANGE 3 EAST, EILLAMETTE MERIDIAN, OREGON

DEPENDENT RESURVEY

AND

SUBDIVISION

OF

SECTION 31

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 July 31, 1963

Survey completed August 26, 1963