

SECT. 20, T.23S., R.4W., W.M.

Survey To Establish Lines + corners.

Feb. 1956

Scale 1" = 400 ft.

For

E.G. Whipple Mill Drain, Oregon.

REGISTERED
OREGON
LAND SURVEYOR

Wilford N. Haines

MAY 7, 1948
WILFORD N. HAINES
239

8
17
N. 00° 34' W 5268.77

9
16
found scribed stake
and B.Ts.

Found I. P. and one
B.T.

1/4 Sect Cor 17/20
Found both orig. B.Ts down
and very rotten
Found a rock at proper
place for 1/4 Cor.
Set a Lot Marker by rock
and scribed
19" Fir N. 48° 20' W 8.01 ft
18" Fir S. 38° 15' E 17.0 ft.

(Note)
Lot Markers on this survey
are angle irons with brass caps
inscribed.
Survey point - Wilford N. Haines
239

Set Lot Marker
28" Fir N. 10° W. 34.0 ft.
6" Inc. Cedar S. 67° W.
35.6 ft.

Set Lot Marker by
double proportionate
measurement
22" Fir S. 21° 53' E 33.35'
10" Cedar N. 73° 02' W. 58.45'
8" D. Fir S. 54° 13' W. 70.05'

Set Lot Marker
20" Fir S 70° W 62.1 ft
2" Fir S 33° E 5.95
3" Fir S 45° W. 4.0
No scribe on 2" + 3"
trees. They are paced
and a brass survey
point attached

1/4 Sects. 20/21
Set Lot Marker from 2 B.Ts.
18" Fir (stump) S 25° E 16.5'
36" Fir S. 62° W. 60.0'

1/4 Cor Sect. 19/20
S 89° 49' W 2576.67
Found scribed stake
NOTE: NO EVIDENCE OF THIS CORNER
FOUND BY THE COUNTY SURVEYOR'S
OFFICE IN 1959.
ABOVE ADDED BY F.M. DARBY,
CO. SURVEYOR 1959.

Set Lot Marker
10" Fir S. 74° E. 15.9
40" Fir S. 68° W. 7.65

1/16 S. Set Lot Marker
Found 2 B.Ts
44" Fir marked 1/16 S. 20 B.T. C.S
N. 14 1/2° W. 112.75 ft.
36" Fir marked 1/16 S. 21, R4W. B.T. CS
S. 64° E. 118.00 ft.
Found a rock 2.15 ft North of
Lot Marker

Note - See C.S. File 16/60 for 1/16
Cor set by A. Boyer 1940.
Above added by F.M. DARBY
Co. Surveyor 1956

1/4 Sects. 20/29
Found scribed stake
28" W. Fir 2nd q. N. 89° E. 17.6 ft.
14" W. Fir 6th q. N. 37° W. 35.5 ft.

NOTE: THESE BEARING TREES, SET BY
THEM, ARE NOT RECORDED OR
FILED IN THE COUNTY SURVEYOR'S
OFFICE. ABOVE ADDED BY
F.M. DARBY, 1959.

Found
36" cedar N 14° E 85.3 ft.
12" cedar S. 81 1/2° W. 205.2 ft.

FILED
RECEIVED
APR 11 1956
COUNTY SURVEYOR
DOUGLAS COUNTY, OREGON