

DATE: DEC 13, 1979

T. 235, R. 4W

S7, S8

1/4

Condition Report Only

Not Found

Renewed

Unrecorded

Surveyed In

Referenced Out

Previous Renewal #'s 46, 116

Monument(s) Found: (Condition and Source) Haines "T" iron capped with bronze washer, reading "WILFORD N. HAINES SURVEY POINT, 239, DRAIN OREGON" protruding 12" from ground and firmly set (renewal #46).

Original 4" diameter by 36" post and marked stone searched for and not found.

Accessories Found: (Condition and Source) Original 30" pine, now stump 6ft tall 34" DBH with old bark scribing 4ft high on NW side reading "1/4 S", a Haines washer (as described above) on NW side of stump measures S36°E 112ft from Haines "T" iron (renewal #46). Original 36" fir, now stump 7ft tall 38" DBH with old bark scribing from 2 to 4ft high on NE side, reading "1/4 S BT", a Haines washer (as described above) on NE side measures S11°W 272ft slope distance (over)

#162 X

G.S. File No. 1205 L-205 1

from Haines "T" iron (renewal #46) record bearing $S14^{\circ}W$ and we assume distance 27^{\pm} ft should be a horizontal distance.

8" fir, now stump 4 ft. tall 9" DBH with well healed double blaze no scribing visible, measures $N61^{\circ}E$ 16^{\pm} ft from Haines "T" iron, record $N59^{\circ}E$ 16^{\pm} ft. (renewal #116.) 8" fir, now stump 4 ft. long 8" in diameter, down and burned, evidence of burned out blaze, measures $S26^{\circ}W$ RENEWAL 43^{\pm} ft. as per record (renewal #116)

Monument Set: (Procedure and Description) Because of face measurement to original pine and face and slope distance and kind bearing to original fir we set new monument by measuring original bearings and horizontal distances from root crown center of original bearing trees. We set 1"x36" iron pipe with brass cap attached. Cap is marked as follows

New Accessories: (Description) _____

DOUGLAS COUNTY
SURVEYOR
T235 R4W

Original bearing trees as described _____ $57 \frac{1}{4} | 58$

above are now at record bearing and _____ $19 | 79$

distance from brass cap. 8" NE tree as mentioned above is now $N57^{\circ}E$, 16^{\pm} ft. 8" SW bearing tree as mentioned above is now $S28^{\circ}W$, 43^{\pm} ft. Haines "T" iron is $N43\frac{1}{2}^{\circ}W$

12 ft. from brass cap.
Location and Comments:
stamped BO and
driven in a 26"
fir stump. Spike
is $S83^{\circ}W$, 33^{\pm} ft.
from brass cap.

New bearing object a boat spike
19°E _____ Compass Declination
DCSO _____ Agency
LE MONREAN _____ Party Chief
S J FLAISE _____ Notekeeper
T PLAUFF _____ Witnesses
B. STEWART _____

OK *[Signature]*