

NOTES ON RE-WITNESSED CORNERS

T2N R10W  
2N 9W

CHAINS

$\frac{1}{4}$  cor 6/7  
T2N R 9W  
Re Witness

Original BTs were:  
Spruce 14" N11\*E 39Lk. Now a cut stump about 36".  
Iron marks are plain.  
Hemlock 18" S83\*E 21Lk. Tree living- face has grown over so that there is a hole about 2" diameter and 6" in to the face. By using flash light, iron marks can be seen. From this tree I set a 2" boiler tube S83\*W 13.5 feet from a new face and iron marks which I scribed along side the hole as described above; also marked a new BT, Hemlock 10" bears N 41\* W 17.5 feet. April 1951.

Sec. Cor  
1 / 6  
12 / 7  
R 9 & 10 W  
T 2 N  
Re Witness

Stump of original Hemlock BT which was N 68\* W showed me by Harry McCuen. Iron marks were high up, were removed when tree was logged. For details of identity of this BT, see affidavit by Harry McCuen, which is recorded in Book 127, page 555, R of D. From this BT stump, I set a  $\frac{1}{2}$ " pipe for corner, and scribed "S 6 BT" on a twin hemlock 5 feet diameter which bears N 29\* E 94.3 feet distant. Sept. 7, 1950.

$\frac{1}{4}$  Cor 7/18  
T2N R 9W  
Re Witness

Found the original Cedar 34" N88\* W 20 Lk. Face and cruisers marks; no iron marks visible. For details of identity of this BT, see affidavit of Harry McCuen, Book 127, Page 555, R of D. From this cedar BT I set a 1" pipe, and 2 new BT's--  
Alder 6" S32\* W 11.0 feet  
Alder 5" N 10\* W 16.0 feet both scribed on bark  
"  $\frac{1}{2}$  S 7 BT " April 5, 1951.

$\frac{1}{4}$  Cor 36/31  
T2N R 10 & 9 W  
Re Witness

Found the heart of the original 5" Hemlock BT, showing iron marks, dead, down, loose on ground. A live 10" Hemlock to SE bears cruisers marks and is blazed on 4 sides. I opened one blaze- it is not an original BT mark- it is not old enough. But old blazed lines, SE & W and S & N, cross at a point 3 feet from where the remains of the 5" Hemlock BT is lying on the ground. Here I set a 1" pipe and mark new BT's--  
Hemlock 50" bears n 52\* E 10.8 feet  
Scribed "  $\frac{1}{2}$  S 31 BT 1842"  
Hemlock 24" bears S 84\* W 21.5 feet  
Scribed "  $\frac{1}{2}$  S 36 BT 1842"

Sec. Corner  
~~24 / 18~~  
~~25 / 30~~  
T2N,  
R10 & 9 W  
Re Witness

Found the dead stub of the original 8" fir BT S 42\* E 24 Lk. Iron marks are plain. ~~From it, marked~~ <sup>is the 3" fir in SW quadrant</sup> set a  $\frac{1}{2}$ " pipe <sup>well</sup> for corner, and set a new BT  
Fir 26" bears S 50\* W 17.0 feet  
Scribed on bark "S 25 BT"

Sec. corner  
14 / 13  
23/24  
T2N, R10W  
Re Witness

Found all 3 original BT's, all iron marks plain, all OK except that the tree which is 5 Links distant should be called "N 59\* W" instead of "N 59\* E", and the tree which was S 25\* E is now down, but was nearer to 15 links than 25 links distant, as was stated. All trees are dead. I set a  $\frac{3}{4}$ " pipe N 80\* W 17 links from the one tree, and S 59\* E 5 links from the one tree, and marked two new BT's-  
Fir 36" N 02\* E 20.4 feet scribed on bark "S 13 BT"  
Fir 28" S 30\* E 17.4 feet " " " "S 24 BT"



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