

98
CORNER, T 47N, R 36W

Computation of offsets for original line.

Total length random. 119.85 ch
 " " original 119.50
 Excess 35 links

$$\frac{70.50}{119.85} \times 35 = 23 \text{ links}$$

$$\text{Add } 23 \text{ to } 79.50 = 79.73$$

Set. on Sec 7, 11, 12

$$\frac{79.50}{119.85} \times 73.2 = 48.5 \text{ offset to E, L to random}$$

From this post the old crossers stake bears N74E, 35 links distant.

From a point 8 links east of the above established corner, hemlock root bears S10W 40 links and a depression formed by uprooting of tree bears N55E 33 links. These were considered evidence that the corner was originally within 10 links of the re-established position.

From re-established Cor. Secs 7, 11, 12
 T 47N, R 36W.

Blaze on 30" white pine stump. S70E 75"
 " " 8" " " S12E 55"
 Edge of bank E 100"

NOTES FROM FILE

99

$\frac{73.2}{119.85} \times 30.512 = \tan. \text{ angle } \alpha$ and established
 $\alpha = 0^\circ 21'$ which is within 3' of the bearing of original field notes of government survey.
 (S 18'E)

Stakes on line.

Dist. of actual measurement from N.E. corner of section

Chains. 0	Tally	
5	3	I ✓
10	6.1	II ✓
15	9.1	III ✓
20	12.3	IV ✓
25	15.2	V ✓
30	18.2	VI ✓
35	21.3	VII ✓
40	24.3	VIII ✓
45	27.4	I ✓
50	30.4	II ✓
55	33.4	III ✓
60	36.5	IV ✓
65	39.5	V ✓
70	42.5	VI ✓
75	45.5	VII ✓
79.73		VIII ✓

41 - 17.4 N. RR Fence.
 42 - 23.4 C.S.S. RR
 43 - 27.5 " RR fence"

On east bank of creek at bend.