T20S, R5W, WM · ¼ Cor. bet. Sec. 27 & 28

40.44 Set a new Fir post marked ¼S CS from which the original 24" Fir (now 44") brs. N 79°W 32 lks. No trace of other bearing tree being found, I mark a 50" Fir S 19°W 31½ lks. ¼S CSBT in bark.

Cor. to Secs. 27, 28, 33 & 34

Found SE Cedar BT in place and chopped out, but no marks left. NE BT all gone except the rotten stump. NW BT down and badly rotted and the SW BT all gone except for hole in ground where it had been. This corner being in bad condition, I reestablish it as follows: Set a 4"x4"x5' Hemlock post marked T20S S27 on NE face; R5W S28 on NW face; S33 CS on SW face and S34 on SE face, from which

24" Cedar	brs.	N 41½°E	76 lks.	marked	T20S S27	CSBT
10" Fir	"	N 13°W	57 "	"	R5W S28	CSBT
22" Fir	"	S 73¼°W	42 "	"	S33	CSBT
24" Fir	"	S 56°E	49 "	"	S34	CSBT

Whole length of line bet. Secs. 27 & 28 is 80.68 chains.

¼ Cor. bet. Secs. 28 & 33

40.33 Being unable to find any trace of the ¼ corner, I reestablish it at this point by setting a Fir post marked ¼S CS, from which

20" Fir	brs.	N 26°30'W	38½ lks.,	marked	¼S CSBT
20" Fir	"	S 48°30'W	50 "	"	¼S CSBT

The above corners in T20S, R5W, were reestablished by Earl G. Muir, Aug. 22-29, 1938, with Walter Camp, Head Chainman.

N. line Sec. 16, T22S, R2W, WM

Began at Sec. Cor. to Secs. 9, 10, 15 & 16. Drove Cedar post 4"x4"x4', from which

Fir 5" diam.	brs.	N 51°E 9.9 ft.	)
Fir 6"	"	N 51°W 16.9 ft.	) mkd. CS BT
Fir 5"	"	S 21°30'W 24.9 ft.	)

West on Random line bet. Secs. 9 & 16,
Having found no trace of the original ¼ Cor. set a post, Cedar, mkd. CS 4"x4"x4' by single proportionate measurement (Half-way bet. above Sec. Cors.) and on true line, from which

Fir (white) 24" diam. brs. N 28°W 20 ft. mkd. CS BT
Maple (NW group 12) 12" brs. N 89°E 39.3 ft. CS BT
Meas. horizontal and to face of blaze.

Jan. 2, 1941 — See County Survey #2338 - Book 6 C.S. — Howard B. Taylor, Spec. Dep. Co. Surveyor

CS 53/1-81