

TOWNSHIP 29 RANGE 01 POINT IDENTIFIER # 400200

PRIMARY CORNER DESCRIPTION Cor. Secs. 27, 28, 33, & 34

Alias _____	Description _____
Alias _____	Description _____
Alias _____	Description _____
Alias _____	Description _____

GLO corrective survey by Fred Mensch, Dept. Surveyor, Contract #757 dated Sept. 14, 1904 - (DCSO records Vol. 14 Page(s) 6076)

Set an ironstone 15x10x4", 10" in the ground for cor. of secs. 27, 28, 33, & 34 mkd with 1 notch on S & 3 notches on E edge, from which
 An alder, 8" dia., bears N.73°E., 44 lks., mkd: T29S R1W S27 BT.
 A yew, 8" dia., bears S.59°E., 43 lks., mkd: T29S R1W S34 BT.
 A maple, 8" dia., bears S.8°W., 76 lks., mkd: T29S R1W S33 BT.
 An alder, 18" dia., bears N.19°W., 107 lks., mkd: T29S R1W S28 BT.

FD. & used on GLO survey by Ernest P. Rands, Deputy Surveyor - Under Contract No. 790 dated Oct. 18, 1909 - (DCSO records Vol. 14 Page(s) 6124)

Douglas Co. Surveyors Office - John Powell - April 15, 1969 - C.S. File 54/82-11

Reported as not found.
Found:
Possible: Maple - bearing & dist.
 Yew - bearing & dist.
 Alder - bearing & dist.
Maple - old face on outside of tree: rotted out.
Yew - No evidence
Alder - Old faces no evidence 1948 Forest location tag.
Good approx. dist. to creek for call of 1 chain.
However not convinced this is corner.

Dennis Gaylord, USFS & Deputy Co. Surveyor - Witness: Roland Simshauser - March 22, 1978 - C.S. File 59/46-39

Found - Orig. corner stone found out of place. Stone has one notch on what was south edge, 3 notches on what was east edge, and "X" on top. Corner stone appears to have been knocked loose by falling rocks, as corner point falls in a steep talus slope. Corner stone slid approx. 5 ft. down slope. Stone is 15x8x4". (See also C.S. 54/82 (see above), copy attached to field notes, C.S. 59/46-39, of a NF corner info.)

continued next page

Alias	Description
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A 12" Yew bears S.59°E., 28.38 ft. Previously opened & now down. No scribing found. A USFS location sign is attached & reads "1-23-41 H.H. located by compass & chaining". This sign apparently set by Howard Haskell, who did extensive corner search in this tsp. in the Spring of 1941. (USFS employee).

A 26" Alder bears N.19°W., 70.62 ft. Previously opened. No scribing visible.

A 10" Maple bears S.11°W., 45.1 ft. (Rec. S.8°W., 50.16 ft.) Previously opened & now down. No scribing. This BT is on a slope 70% above corner.

Set - Using the orig. Yew and Alder BTs for reference, at the corner point I SET a 2½ Brass cap on a 1" I.P. stamped: COUNTY SURVEYORS OFFICE T29S R1W 1978

S 28	S 27
S 33	S 34

I bury the corner stone on East side of brass cap.

New BTs- A 8" Yew bears S.72°E., 26.7 ft. scribed "T29S R1W S34 CS BT" on a double blaze.

A 24" Sugar Pine bears N.40°E., 117.5 ft. scribed "T29S R1W S27 CS BT" on a double blaze. This BT is across Francis Creek.

A boulder, 35 ft x 35 ft x 30 ft high on East edge of Francis Crk. bears N.56°E., 67.0 ft.

A 8" D.Fir bears N.87°W., 23.4 ft. scribed "T29S R1W S28 CS BT" on a double blaze.

A 15" Yew bears S.41°W., 68.6 ft. scribed "T29S R1W S33 CS BT" on a double blaze.

Also Fd- A location sign (USFS) nailed to the new BT (yew) to the SE. This sign reads "MM 2-5-48""0 ch ____ of sec. cor".

Original BT to the NE is gone.

I discount the Maple BT as it does not fit record bearing and distance. It may have been originally slope chained. See copy of "not found" notes for more information on this corner.

I placed County BT signs on the three original BTs and the four new BTs

Center line Francis Creek to the North is 64 ft (rec is 66 ft)

Center line Francis Creek to the East is 48 ft (Rec is 49.5 ft)

Top of bluff to W is 67 ft horiz & 99 ft slope dist (Rec is 99 Ft)