

**SECOND RE-ESTABLISHMENT**

**GCDB 400240**

Quarter corner common to Sections 27 and 28, Township 39 South, Range 3 East, W.M.  $V = 18\frac{3}{4}^\circ$

Found in a mound of stone, a 10 x 8 x ? stone, firmly set, exposed 5 inches (top broken), and marked "¼" on West side as recorded by F. W. Rodolf on 1916 retracement.

Trees recorded by Rodolf were found as follows:

- A White Fir, 28-inch diameter, with healed blaze, bears  $S21^\circ30'E$ , 22.3 feet to center of tree. Record:  $S21^\circ30'E$ , 21.78 feet.
- The stump hole of a down and rotted Fir, approximately 36-inch diameter, containing scribed "4S 26 BT" (recorded as "¼S 28 BT") bears  $S76^\circ15'W$ , 115.6 feet to center. Record:  $S76^\circ15'W$ , 116.82 feet.

A found Galvanized iron pipe, 2-inch diameter, projecting 16 inches, marked as follows:

NORTH SIDE	SOUTH SIDE
"T39S"	"R"
R3E	C
¼	E
S28   S27	7
1973	2
	8
	2

Bears  $N49^\circ57'E$ , 0.78 feet.

I marked new trees CS BT:

- A Douglas Fir, 16-inch diameter, bears  $N59^\circ35'E$ , 23.64 feet to face of lower blaze.
- A Douglas Fir, 14-inch diameter, bears  $N38^\circ18'W$ , 80.7 feet to center of tree at lower blaze.

November 30, 1973  
B. Malotte  
R. Frost

Approved by: Edward McGinty  
County Surveyor

**SEE NEXT PAGE FOR THIRD RE-ESTABLISHMENT**

### THIRD RE-ESTABLISHMENT

GCDB 400240

Quarter corner common to Sections 27 and 28, Township 39 South, Range 3 East, W.M.

From the following evidence at the location described below, set a 1 x 36-inch Galvanized iron pipe, 30 inches in the ground with a 2½-inch diameter brass cap marked:

T39S R3E  
¼S  
28 | 27  
CS  
1990

Stone, recorded as set in 1917 on retracement survey by F. W. Rodolf, and recorded as found on Second Re-establishment on page 29, in 1973, was not found.

Bearing tree marked in 1917, found:

- White Fir, now 31-inch diameter with healed blaze, bears S21½°E, 22.3 feet to center of tree at base. Record, 21.78 feet.

Bearing trees marked on Second Re-establishment found, and measured to center of tree at lower blaze:

- Douglas Fir, now 19-inch diameter with healed blazes, bears N38¼°W, 80.7 feet. Record, N38°18'W.
- Douglas Fir, now 21-inch diameter with healed blazes, bears N61½°E, 23.64 feet. Record, N59°35'E.

Marked new tree "CS" "BT":

- A Douglas Fir, 12-inch diameter bears S76½°W, 22.5 feet to center of tree at lower blaze.

Corner lies North, about 160 feet of a bend in a dirt Road

December 26, 1990  
H. Durkee, Tech.  
T. Newcomb, Tech.

Verlyn Thomas  
County Surveyor

V = 16¾°

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