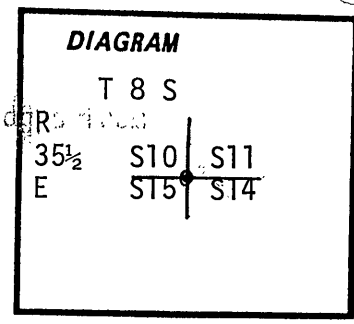


History of original corner establishment: Corner originally established by W. B. Barr under contract No. 492 dated August 1883. Set Basalt stone 15x10x10 ins 10 ins in ground for cor to Secs. 10, 11, 14 and 15 marked with 2 notches on E and 4 notches on S edges from which
A Pine 12 ins. diam bears N60E 29 lks. dist. marked T8S R35½E S11 BT.
A Pine 12 ins. diam bears S40E 9 lks. dist. marked T8S R35½E S14 BT
A Pine 6 ins diam bears S55W 47 lks. dist. marked T8S R35½E S15 BT
A Pine 24 ins. diam bears N45W 53 lks. dist marked T8S R35½E S10 BT



The corner was reestablished through a retracement survey done by James H. Hambleton dated June 1968. Found stone and bearing trees. One bearing tree was still alive and growing. Set a one inch iron pipe and stamped aluminum cap as per diagram.
A 6" pine bears S55W, 47 lks. marked T8SR 35½E S15 BT. (Old B.T.)
A 6" pole pine bears N62N, 19.0 feet scribed T8SR35½E S10 BT. (New B.T.)
A 7" pole pine bears N11E, 9.0 feet scribed T8S R35½E S11 BT. (New BT)
A 14" pole pine bears S69E, 8.5 feet scribed T8S R35½E S14 BT. (New BT)

T8S R35½E
S10 S11
S15 S14
1968
645

Description of corner evidence found:

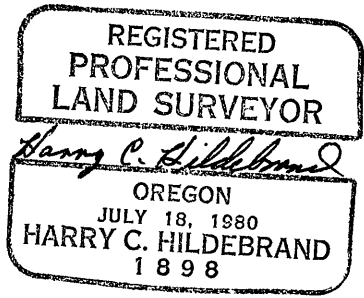
At the corner location I found Hambleton's aluminum cap stamped as shown above, in good condition from which The three bearing trees he set were dead but standing.
A dead but standing 6" pine bears S55° W, 47 lks. marked T8SR 35½E S15 BT.
A stump bears N45° W 53 lks. dist. marked T8SR 35½E S10 BT
A down log bears N60° E 29 lks. dist. marked T8SR 35½E BT

Description of monument and accessories I established to perpetuate the original location of this corner:

At the corner I set 4 new bearing trees from Hambleton's aluminum cap
An 8" lodgepole pine bears N81° 15'E 43.53 ft. dist. marked T8S R35½E S11 BT. Nail in N. base.
An 8" lodgepole pine bears S78° 30'E 39.41 ft. dist. marked T8S R35½E S14 BT. Nail in S. base.
A 10" fir bears S45° 30'W 24.97 ft. dist. marked T8S R35½E S15 BT. Nail in E. base.
A 7" fir bears N58° W 63.59 ft. dist. marked T8S R35½E S10 BT. Nail in S. base.

Bearings taken with staff compass declination 18½ East per 1980 Isogonic chart.

Distances pulled to 60d nails with brass washers stamped LS 1898 driven into side center of bearing trees.



Surveyor
Office of..... County of... Grant
State of... Oregon..... I hereby certify that the within instrument was filed in this office for record on the 23 day of June, 1982
Robert D. Bayly by (COUNTY OFFICIAL)
(DEPUTY)