

PRIMARY CORNER DESCRIPTION A.P. of Secs. 36; & 1, T33-5

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

(originally set as 1/4 corner)
Original - Butler Ives and George W. Hyde, under Contract #39, dated January 4, 1854 - (DCSO records Vol. 20 Page(s) 8547)

Set qr. sec. post, from which
A Y.Pine 16" dia., bears N.80°W., 118 lks.
A Fir 12" dia., bears S.19½°E., 63 lks.

GLO resurvey by Edward F. Sharp, under Contract #617, dated June 3, 1893 (DCSO records, Vol. 21 Page 8959)

The ¼ sec. cor., which is a post 3" sq., 12" above ground firmly set, marked ¼ S on N. side, from which
A Y.Pine 16" dia., bears N.80°W., 118 lks. dist., with well defined blazes.
A Fir 12" dia., bears S.19½°E., 63 lks. dist., with well defined blazes.

GLO survey by Oscar F. Thiel, Deputy Surveyor, under Contract #729, dated Dec. 24, 1900 and special instructions dated Sept. 12, 1901 (DCSO records Vol. 20 Page(s) 8628)

The old ¼ sec. cor., gone, I reestablished by setting a Pine post, 3 ft. long, 3" sq., 24" in the ground marked ¼ S 36 on N. face and S2 (?) on S. face, witnessed as described by the surveyor general.

BLM resurvey by Joseph Gawron; John Jelley; Rollin Aanrud, under Group #'s 350 and 566, surveyed March 1965/Dec. 1967 (DCSO records, Vol. 34 Pages 13972-73)

The Ives and Hyde standard ¼ sec. cor. of secs. 1 and 36, determined at record distance from the remains of the original bearing trees. This corner now becomes an angle point of secs. 1 and 36, from which the orig. bearing trees
A Ponderosa Pine 36" dia., bears N.18°W., 118 lks. dist., mkd. ¼ S BT on exposed blaze. (Rec. bearing, N.80°W.)
A stump hole bears S.19½°E., 63 lks. dist.

At the corner point
Set an iron post, 28 ins. long, 2 1/2 ins. dia., 24 ins. in the ground, and in a mound of stone, 3 ft. base, to top, with brass cap marked

AP
T 32 S R 5 W
S 36
S 1
T 33 S
1965

(Cont. Next Page)

TOWNSHIP 32 RANGE 05 POINT IDENTIFIER # 634100

PRIMARY CORNER DESCRIPTION A.P. on bdy. Sec. 36; & 1 on T33-5

Alias _____	Description _____
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from which
A D.Fir 8" dia., bears N.16°W., 29 lks. dist., mkd. AP T32S
R5W S36 BT.
A D.Fir 6" dia., bears S.65°W., 65 lks. dist., mkd. AP
T33S R5W S1 BT.