

PRIMARY CORNER DESCRIPTION SE Township Corner

Alias _____	Description _____
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GLO survey by Herbert N Raymond, US Cadastral Engineer, Under Special Instr. dated Aug. 24, 1928, Group No. 133; surveyed Oct. 1928/July 1929 - (DCSO records C.S. File 65/87-42 (A&B))

Set an iron post, 3 ft. long, 3" dia., 28" in the ground, for cor. of Ts 29 & 30S, Rs4 and 5E, with brass cap mkd:

T29S
R4E R5E
S36 S31
S 1 S 6
T30S
1929

from which

- A fir, 32" dia. bears N.32°E., 83 lks mkd: T29S R5E S31 BT
- A fir, 28" dia., bears S.80½°E., 129 lks., mkd: T30S R5E S6 BT.
- A fir, 18" dia. bears S.81°W., 43 lks. mkd: T30S R4E S1 BT
- A fir, 28" dia. bears N.36°W., 41 lks mkd: T29S R4E S36 BT

Jackson Co. Surveyors Office, Edward McGinty, Co. Surveyor - B. Malotte & R. Frost - 8/3/1978 - C.S. File 58/183-9

Found - Projecting 8", the 3" iron pipe with standard GLO brass cap (properly) marked. Orig. BTs fd. as follows:

- Sawed fir stump shell, 36" dia. brs record N.32°E., 54.78 ft. to center.
- Fir snag, 26" dia., containing scribe mkd including "5E S6 BT" in partly exposed single face, brs S.80½°E., 85.92 ft. to center. Record; S.80½°E., 85.14 ft.
- White fir, 38" dia., with healed single blaze, brs S.81°W., 26.9 ft. to center. Record; S.81°W., 28.38 ft.
- Shasta red fir, 41" dia. with healed single blaze, brs N.36°W., 25.9 ft. to center. Record; N.36°W., 27.06 ft.

New - I mark new trees CS BT and take measurement to center of trees at lower blaze:

- White fir, 22" dia. brs N.16°E., 32.0 ft.
- White fir, 10" dia., brs S.83°E., 64.78 ft.

Corner lies at North edge of marshy stream bed, 25 ft. South of South edge of clearcut and about 400 ft. West of location marker on 16" dia. fir alongside road. C N-S.
V=19°

continued next page

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BLM Dependent resurvey by Stephan L Barott, Cadastral Surveyor (Forest Service, USDA) under Group No. 1571, surveyed Sept. 1990/Aug. 1991 - (DCSO records C.S. File 65/87-42K)

The cor. of Tps. 29 & 30S, Rs. 4 & 5 E, monumented with an iron post, 3" dia., firmly set, projecting 12" above ground, with brass cap (properly) mkd. from which the remains of the orig. BTs

A sawed fir stump, 36" dia., bears N.33¼°E., 84 lks., no marks visible. (Rec. N.32°E., 83 lks)

A fir snag, 25" dia., bears S.80½°E., 131 lks. with fragmentary scribing T30 5E56 visible on a partially healed blaze. (Rec. 129 lks.)

A fir, 41" dia., bears S.81°W., 41 lks., with healed blaze. (Rec. 43 lks.)

A fir, 44" dia., bears N.33¼°W., 41 lks., with healed blaze. (Rec. N.36°W.)

and BTs mkd by Jackson Co. Surveyor in 1978

A fir, 26" dia, bears N.16½°E., 49 lks., with fragmentary scribing CS B visible on a partially healed double blaze.

A fir, 14" dia., bears S.83°E., 99 lks. with healed double blaze.

From this point, the BLM control station No. EC 41082, at latitude 42°59'50.070"N and longitude 122°16'50.964"W (NAD 1927) established in 1991, determined by NAVISTAR GPS, bears N.43°27'46"E., 4.475 ch. (mean bearing and sea level dist.); monumented with an alum. cap, 3" dia, firmly set in a PVC pipe flush with the surface of the ground, mkd. EC 41082 GPS 1991