

TOWNSHIP 28 RANGE 03 POINT IDENTIFIER # 100400

PRIMARY CORNER DESCRIPTION Sec. Cor. 18 & 19; 13 & 24, T28-4

Alias _____ Description _____
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Original - W.H. Byars, under contract # 376 dated Jan. 22, 1881 (DCSO rec. Vol. 13 Page 5527)

Set post for sec. cor. secs. 24, 13, 18 & 19, from which
A Fir 24" dia., bears N.20°E., 16 lks. dist.
A Fir 20" dia., bears S.45°E., 29 lks. dist.
A Laurel 15" dia., bears S.50°W., 51 lks. dist.
A Laurel 18" dia., bears N.65°W., 15 lks. dist.

John Markham Jr. Engineer, for: Geo. Vaughn - Sept. 9, 1950
C.S. File 40/277

1" x 30" Iron pipe.
8" Maple which bears N.35°E., 32.5 ft.
Markham 5/10/1952 - C.S. File 41/34-3 - added 6/18/2024 JC
Determined by OBT.
A Fir 33" dia., bears N.22°E., 10.0'. OBT
A laurel 26" dia., bears N.59°W., 10.0', fd scribe &
remarked S13 T28S R4W 2880 BT.
A Fir 30" dia., bears S.43°E., 20.0' OBT.
At corner point set 1"x30" IP from which
A Maple 8" dia., bears N.35°E., 32.5' mkd: S24 BT.
(Set by J. Markham, 5/10/52. Refer to C.S. File 41/34.)
This corner found by J. Byron, 1955. See Map M 8-9.

BLM resurvey by John M. Jelley, under Group #570. Survey June 1965 - (DCSO records, Vol. 33, Pages 13930-31)

Found corner, monumented with an unmarked iron pipe, 1" dia., firmly set, extending 8" above ground, from which the remaining original bearing trees:
A Fir 42" dia., bears N.20°E., 16 lks. with healed blaze.
A Fir 33" dia., bears S.45°E., 29 lks., with healed blaze.
A Madrone 28" dia., bears N.65°W., 15 lks. dist., with healed blaze and scribe marks S13 T28S R4W 2880 BT visible on new blaze.
and a local bearing tree
A Maple 11" dia., bears S.33½°W., 49 lks. with scribe marks S24 BT visible on partly healed double blaze.
At the corner point: Set a Iron post, 28 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd:
T 28 S
R 4 W R 3 W
S 13 | S 18
S 24 | S 19
1965

Reset iron pipe alongside the iron post.

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Lone Rock Timber Management Co. - Party chief: Daniel Saily
- Witnesses: Brett Ragon & Ignacio Roman - 11/12/2021 - C.S.
File 65/109-34

Found - 1965 BLM brass cap (properly marked)
31" Madrone bears N.57 $\frac{3}{4}$ °W., 8.5 ft. (record N.65°W.,
9.9 ft.(15 lks)) open face and BLM tag.
42"X10' tall D.Fir snag N.22 $\frac{3}{4}$ °E., 11.5 ft. (Record
N.20°E., 10.56 ft(16 lks)) healed face & BLM tag.
14" Big leaf Maple bears S.34 $\frac{1}{4}$ °W., 32.4 ft. (record
S.33 $\frac{1}{2}$ °W., 32.34 ft (49 lks)) healed face & no tag
Record Fir S.45°E., Found blown over and out of
position. Did not measure.
New - 19" D.Fir bears N.39°E., 37.8 ft. We scribe T28S R3W
S18 BT and tag.
7" D.Fir bears S.64°E., 15.1 ft. We scribe T28S R4W
S19 BT and tag.
Note - We ran a random traverse from the Northeast corner
of section 24, T28-4, through the East 1/16th
corner of sections 13 and 24 to the North $\frac{1}{4}$ of
section 24 to mark property lines for timber
management purposes. We find the Northeast corner
of section 24 on an East facing slope 0.5 ft
above ground level approximately 50 ft East of
old cat skid trail. We find the Markham iron pipe
beside the BLM brass cap. Distances to BTs were
measured with a TOPCON ES65 Total station to an
aluminum nail in the side center of all BTs with
bearings computed from horizontal angles turned
to an aluminum nail in the center face of the tree
(Line running from the NE corner sec. 24, T28-4,
west to the North $\frac{1}{4}$ corner sec. 24 is blazed,
painted, ribboned and tagged)
Bearing basis: Solar from BLM 1965 survey 5364
section corner to North $\frac{1}{4}$ corner.