CHAINS

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\[ \frac{1}{4} \frac{16}{21} \]

\( \frac{1}{4} \) Corner to sections 16-21
Original Monument:
Fir post with a marked basaltic rock 12x10x10
Mkd. \( \frac{1}{4} \) S16 on N. and \( \frac{1}{4} \) S21 on S. face in a
rock mound.

Original Witness:
8" fir, N.48°30' E., 281 Lks. Mkd \( \frac{1}{4} \) S21BT
No witness was marked for section 16.

I found the original post still standing with visible Mks.
\( \frac{1}{4} \) S16 on N. side. Found a rock mound built around the post with
a rock marked \( \frac{1}{4} \) S16. Found 48" fir, N.48°30' E., 185\( \frac{1}{2} \) ft. with
a healed witness face.

I marked one BT:
16" fir, S.63°30' W., 46\( \frac{1}{2} \) ft. Mkd. \( \frac{1}{4} \) S21BT
Witness: M. Whitmore
by Leonard Whitmore,
Tillamook Co. deputy surveyor
2-22-61

\[ \frac{1}{4} \frac{14}{23} \]

\( \frac{1}{4} \) Original Monument:
Cedar post Mkd. \( \frac{1}{4} \) S14 on N. and \( \frac{1}{4} \) S23 on
S. sides.

Original Witnesses:
30" snag, S.40°30' E..,67Lks. Mkd. \( \frac{1}{4} \) S23BT
40" snag, N.28° E.,55Lks..Mkd. \( \frac{1}{4} \) S14BT

I found the original cedar post lying upon the ground
with a visible mark "4". A rock mound is at the base of the
post. I found a 30" snag, S.40°30' E., 67Lks. with marks rotted
off. Found a 40" snag, N.28° E., 55Lks. with Mks. rotted off.
I set 1½" pipe and wire the original post to pipe.

I marked 2 new BTs:
20" hem., S.33° W.,9ft. Mkd. \( \frac{1}{4} \) S23BT
12" fir, N.50° W.,22\( \frac{1}{2} \) ft. Mkd. \( \frac{1}{4} \) S14BT

This corner is approx. ¼ mile east of the Mt Hebo
Radar base.