

SUBDIVISIONS OF T. 22 S. R. 12 W. W.M.

CHAINS

As it is impracticable to run from the $\frac{1}{4}$ Section corner between Sections 29 and 30 on account of deep canyons and high spurs I go to the $\frac{1}{4}$ Section corner between Sections 19 and 30 and run

South, on true line through Sec. 30.

Va. 20*21'E.

Descend.

- .35 Stream 1 lk. wide runs S.60*W. ascend.
- 2.50 Spur E and W descend along West slope.
- 8.00 Stream 1 lk. wide runs NW ascend.
- 12.00 Spur E and W.
- 16.50 Divide between Eel and Clear Lakes SW and NE. +250
- Descend East slope.
- 20.00 Offset West 5.00 chains.
- South, on offset 15.00 chains.
- 15.00 + 20.00 = 35.00
- 35.00 Run West 5.00 making 35.00 chains South and 10.00 chains West. Intersect East bank of Lake Edna. Set Cedar post, 5x6 ins. sq. 4 $\frac{1}{2}$ ft. long, 2 ft. in ground for meander corner marked M C on West, T 22 S on East, S 30 on North and R 12 W S 30 on South, from which
 - A Cedar, 18 ins. diam., bears S.53*W., 27 lks. dist., marked T 22 S R 12 W S 30 M C B T.
 - A Fir, 30 ins. diam., bears N.68*E., 28 lks. dist., marked T 22 S R 12 W S 30 M C B T.

Land, mountainous.

Soil, 2nd rate.

Timber, Fir, Spruce, Cedar.

I now go to the $\frac{1}{4}$ Sec. cor. on West boundary of Sec. 30. I find the post down and very rotten. The Pine bearing N.13*W., 38 lks. is still green and $\frac{1}{4}$ S B T very distinct. The Pine bearing N.14 $\frac{1}{2}$ *E, 22 lks. dist., is dead but marks very plain $\frac{1}{4}$ S B T. I set a new post 3x5 ins. sq. 4 ft. long, 2 ft. in ground, marked $\frac{1}{4}$ S on West face.