

Subdivisions of T. 25 S., R. 7 W.

CHAINS

I run West retracing line between Secs. 4 and 9.

39.82 $\frac{1}{2}$ Sec. cor., 6 lks. N of my line.

79.60 The cor. to Secs. 4, 5, 8 and 9, bears N.14 lks. dist..
The bearing of the S bdy. of Sec. 4 is therefore,
N.89*54'W.

From this cor., I run

North, on blank line between Secs. 4 and 5.

40.12 $\frac{1}{2}$ Sec. cor. bears E.89 lks.

80.30 Intersect N bdy. of the Tp. 1.72 chs. W. of the cor.
to Secs. 5 and 4. The true course of this line is
therefore, N.1*14'E., which, with the short measure-
ment of S bdy., places my lines within limits.

Nov. 10, 1896.

GENERAL DESCRIPTION.

This Township contains all varieties of soil. In the NE., Tye mountains rise to an elevation of 2500 ft.. Through this range of mountains, the waters of Rock Creek and Lost Canyon have cut deep abrupt channels on their way to join Umpqua River. In many places there is good pasturage. In the NW., the waters of Congar and Wolf Creeks can be easily utilized for the manufacturing of lumber from the excellent timber which line their banks. The land when cleared will produce good grain and grass. In the SW part, Hubbard Creek, furnishes power for two large sawmills; and a number of good farms have been carved from the dense forests bordering this stream. In the SE part is the famous Coles Valley; second to no other valley in Oregon for beauty of landscape and fertility of soil.