

Dependent Resurvey E. Bdy., T 5 N R 38 E W M.

Chains

T6N R38E
 S 36
 S 1 | S 6
 R38E | R39E
 T5N
 C C
 1932

from which

A dead spruce, 8 ins. diam., brs. S.68°E., 6 lks. dist.,
 marks grown over, (Old B.T.)

A dead spruce, 6 ins. diam., brs. S.65°W., 6 lks. dist.,
 marked T 5 N R 38 E S 1 B T. (Old B.T.)

No trace of old NW. bearing tree.

A fir, 10 ins. diam., brs. S.5°E., 45 lks. dist.,
 marked T 5 N R 39 E S 6 C C B T.

A fir, 7 ins. diam., brs. S.9°W., 40 lks. dist.,
 marked T 5 N R 38 E S 1 C C B T.

From this point the Cor. to Secs. 35 & 36, T 6 N., R.38 E.,
 brs. S.89°04'W., 18.12 chs. dist., hereinafter described.

Land; mountainous.

Soil; rocky loam, 3rd rate.

Timber; fir, pine, spruce and tamarack.

Undergrowth; willow, alder, salal, vinemaple, huckleberry,
 laurel, mountain ash, syringa, fern & Oregon grape.

Subdivisional Lines, Secs. 5, 6, 7 & 8, T 5 N R 38 E W M.
 As surveyed by George Williams, U.S. Deputy Surveyor,
 Under Contract No. 176,
 Dated July 20th, 1872.

Having surveyed the N. and W. Bdys. of this Tp., I ascer-
 tained the exterior to be rough, rugged mass of Rocky
 Mts., cut by impassable cliffs and canyons in every
 direction and entirely worthless, unless the discovery
 of some mineral.

Secs. 5, 6, 7 & 8, being on the summit divide bet. the
 waters of Mill Creek and the Walla Walla River, are ex-
 ceptions. In these Secs. there are already several sett-
 lers, the land being comparatively level, embracing
 what is known as the Government Mt. Meadows, which are
 swampy and requires draining for to fit it for farming.

The soil is deep black muck and covered with a heavy growth
 of swamp grass.

I, therefore, at the request of the settlers determined to
 survey Secs. 5, 6, 7 & 8, T 5 N R 38 E W M.