

which one is not definitely known as aforesaid, and is known as the Hamilton Lode, North West Extension Claim No 1, beginning at discovery at which is set a stake which is 1500 feet northwesterly from the stake which is the common corner at discovery on the line between claims No's 1 and 2 of this same lode, said last mentioned stake being near the bank of the creek which is the outlet of Dead Man's Lake on said mountain about 2300 feet below the outlet of said lake into said stream from said beginning stake the claim run fifteen hundred linear feet in a north westerly direction and three hundred feet in width on each side of the center line of the vein or lode. This claim adjoins and is parallel to the North West Extension Claim No 1 of the White Jacket Lode, which last mentioned lode lies immediately above this claim.

The fourth claim hereby conveyed is situated on the said mountain in said Mining District in range 5 east as aforesaid, and one of the said counties, but so near the line between them it is not known in which county the claim is; said is known as Minnie Lee Lode, Extension Claim No Three & C., described as follows:

Beginning at discovery situated on the south slope of the said mountain, range 5 east of Willamette Meridian near the foot of the mountain so near the line between the said counties that it is not known definitely in which county said claim is situated; the beginning of the claim is on the bank of the creek which is the outlet of Dead Man's Lake on said mountain, about 4700 feet below the outlet of said lake into said creek, and north east of the Minnie Lee cabin between three and four hundred feet, and north from the North Tontle River, approximately three or four hundred feet, and running thence south east fifteen hundred and across the North Tontle River and three hundred feet in width on each side of the center line of said lode or vein.

Dated this 14 day of September 1901.

J. M. Gray

State of Washington,
County of Lewis, Jss.

A. Abel P. Henriot a notary public for the