

"Home Stake" Mining Claim Copper Creek District.

Notice of Location of Lumpy Claim.

Notice is hereby given that the undersigned, a citizen of the United States, over the age of twenty-one years, on the 6th day of June 1899, discovered a vein or lode of Lumpy or sand rock in place bearing Gold, Silver and Lead, within the limits of the claim hereby located, and have this 16 day of June 1899, under and in accordance with the Revised Statutes of the United States, located fifteen hundred linear feet of this vein or lode in length, with surface ground, three hundred feet in width on each side of the center of said lode, situated in the Copper Creek Mining District, County of Skamania and State of Washington and known as the "Home Stake" Mining Claim, and extending fifteen hundred feet to and from this notice at the discovery or prospect shaft; the exterior boundaries of this claim being distinctly marked by reference to natural objects or permanent monuments, and more particularly described as follows, to-wit:

Beginning at shaft & notice & running 900 ft S. W. to S. W. Corner. Thence 600 ft S. E. to S. E. corner. Thence 1500 ft N. E. to N. E. Corner. Thence 600 ft N. W. to N. W. corner. Thence 600 ft to place of starting on West line. Said Home Stake Mining Claim is situated on the West side of Lookout Mountain about 1/2 mile S. W. from the top or peak. Nearest claim is the Texas & North Pacific. Which are about 1/2 mile West of the Home Stake. Also at the head of a little stream known as gold run & about 100 yards to left of trail running from Texas gulch to Lookout Mountain and that we intend to hold and work said above described claim as provided by the local laws, and the customs and rules of miners, and mining statutes and laws of the United States.

Discovered on the ground 6 day of June 1899

Located 16 day of June 1899

Recorded

Dated June 16/99

Witness:

W. Peterson
Andrew Olson
Elias W. Caples

Signed { M. L. Farham
Andrew Hyquist.

Filed for record 14 July 1899 at 9 a.m.

C. W. Hall
C. Auditor