

The property is situated on the north side of Hall Creek, it is connected by trail, one and three quarter miles in length with Hall creek road. And three and one half miles from the main highway and the Great Northern Ry, south of Nelson B, C, Elevation range from 3,000 feet on Hall Creek below the claims to over 6,000 feet at the top of the ridge, In the mine tunnels as far as seen they consist of Greenstone schists and Augite Porphyrites.

On the Flying Dutchman two adits at elevations from 5475 and 5400 feet respectively develop a quartz vein, striking northerly, The upper adit, at the inner end of the drift which is 38 feet in length shows a width of 14 feet of Quartz, across the centre and from wall to wall.

No. 1 Tunnel.

(Geophysical Survey M. T. Scope) reading at portal, and inner drift, ~~show~~ and along the floor of the hanging wall side, and the face of the drift, show strong indications of ore bodies occurring beyond the face, also upwards and on the downward trend of the vein.

I fully recommend further drifting on the vein be carried out for development of its ores, and at depth.

No. 2 Tunnel.

The lower adit is a curving crosscut 145 feet in length to the vein, which is drifted on for 120 feet mostly to the north, The drift follows quartz 2 feet to 7 feet wide, containing variable amounts of iron sulphide, has been cut and drifted on in the Flying Dutchman claim,

In the floors of both tunnels sulphide occur at or near the hanging wall.

(Geophysical Survey M. T. Scope) reading, beginning at the south end of the drift, gave very strong and full reading of ore body at depth, and was continuous along the drift for 120 feet, at a width from from two to four feet along the hanging wall side.

To the left of face, at the end of drift, and near the hanging wall, a full reading indicated the trend of ore bodies ahead, and below, to greater depth.

(Geophysical Survey, M, T, Scope) (Surface Survey)

The vein from the portal of No, 1 tunnel is continuous in a northerly direction for a distance of 1700 feet. and 1200 feet in a southerly direction down the Hall Creek Slope, where the quartz vein outcrop occurs, (M. T. Scope reading.)

In my opinion the vein of the Flying Dutchman is a very strong and persistent throughout the property. And has good mineralization and excellent possibilities.

(Signed) G, E, Perrit.