0720 0004



March 25, 1924.

Mr. Chas. E. Schwarz, St. Louis Smelting & Refining Co.,

St. Louis, Mo.

Dear Mr. Schwarz:-

I spent March 6th to 15th, inclusive, at the Bristol property accompanied by Mr. E. H. Snyder and since returning to Salt Lake have been working on the report. Most of the text is written but due to delays in obtaining complete surveys of the mine, and difficulty in locating a correct district plat the map work has moved rather slowly. However most of these difficulties have been overcome so that it will now be only a matter of a week or two when you may have the report.

In the mean time I am prepared to say that I am very much impressed with the possibilities of large and profitable mining operations at Bristol. The fissure systems are well defined, the mineralization strong, the ore bodies large and the type of ore good, with especially desirable smelting qualities. Mineralization was by ascending mineral bearing waters of a deep magmatic source promising a range of deposition much greater than any so far developed.

The marked change from a lead-silver to iron ore below the 900 level of the Bristol mine would seem to be local only, for the same conditions obtained on the 500 level of the May Day below which the Perry, the Lloyd, the Johnson and the Shrinkage lead stopes were subsequently developed.