Property File 082FNEON Nume Hotel. Nelson, B. C. Merch 31, 1930. Mr. Frank Eichelberger, Trustee, Field, B. C. Re: Berengaria Mine. Dear Sir: -The "Gravel" tunnel has progressed 60 feet during It has followed along the rim-rook on the northwest side of the creek channel and has exposed twenty five or thirty feet of strata, under the gravel, consisting of alternations of schist and aplite. The bed-rock has not raised as fast as I expected it would, and consequently there is about twenty five feet of rock across the center of the channel which has not yet been exposed. The pencil sketch herewith shows the work to date, and the position of the bed-rock. At about the middle of the month it looked as though the bed-rock was rising rapidly and that all the rock would be exposed by April 1st. However it dod not do so. Mear the face of the "gravel" tunnel the strata has a strike considerably east of north (due north, or elightly west of north is usual) so that the tunnel, following the edge of bed-rock has not crossed as much width of strata as was to be expected. The face of the tunnel shows boulder-clay at the top, with clean sand underneath lying on thin alternating beds of schiet and aplite. The tunnel is being aligned to carry a couple of feet of rock in the lower left hand corner, and will be turned to the right as the bed-rock raises, and I trust that it will not be necessary to drive far to complete the exposure of the rock underneath the gap now left. I would recommend that this work be completed as planned, if stitable arrangements can be made with Mr. Deane. before abandoning the property. Yours very truly. /riplicate

Rock outcrop

Strike of Strata

Gravel Tunnel

Strike of Strata

Tunnel Bed rock on tunnel level

Bed rock in winze projected to tunnel level

BERENGARIA MINE

Scale: 1" - 50'

Rock

Gravel (at tunnel level)