

Dave & Dick:

10/26/77

NM Mine File No. 208

My surface fixes on the veins make more sense when superimposed over the 100 scale composite map. Where the dip areas are marked, the blue line indicates true strike, and are the bearings I took with the Brunten. A few interesting features appear now, & I will incorporate them in the revised report.

Note the section line across the North drift on the 30 scale composite, and the attached section (A-A'). This evidence in no way dampens my enthusiasm.

I will return from Arizona Sunday afternoon and would appreciate getting these prints and section back.

Owen Hart

Vein obs. at $\pm 77^\circ$ $\rightarrow$ #13
6-10' braided Vein. $\rightarrow$

Elev. taken from preliminary profile.

Average dip 74° $\rightarrow$

Average of two
observation in drift
was 74° .

☒ NORTH DRIFT

Note :

Both point 13 and the surface slope are on the Maude S. vein. Assuming the elevation for point 13 (taken from the preliminary profile) to be reasonably accurate it follows that the North drift is on the Maude S. vein (or a part of it) and the mud blocking the drift indicates a connection with the surface slope.

SECTION A-A'

LOOKING N 30° W

1" = 30'

Owen J. Hurd
10/19/77