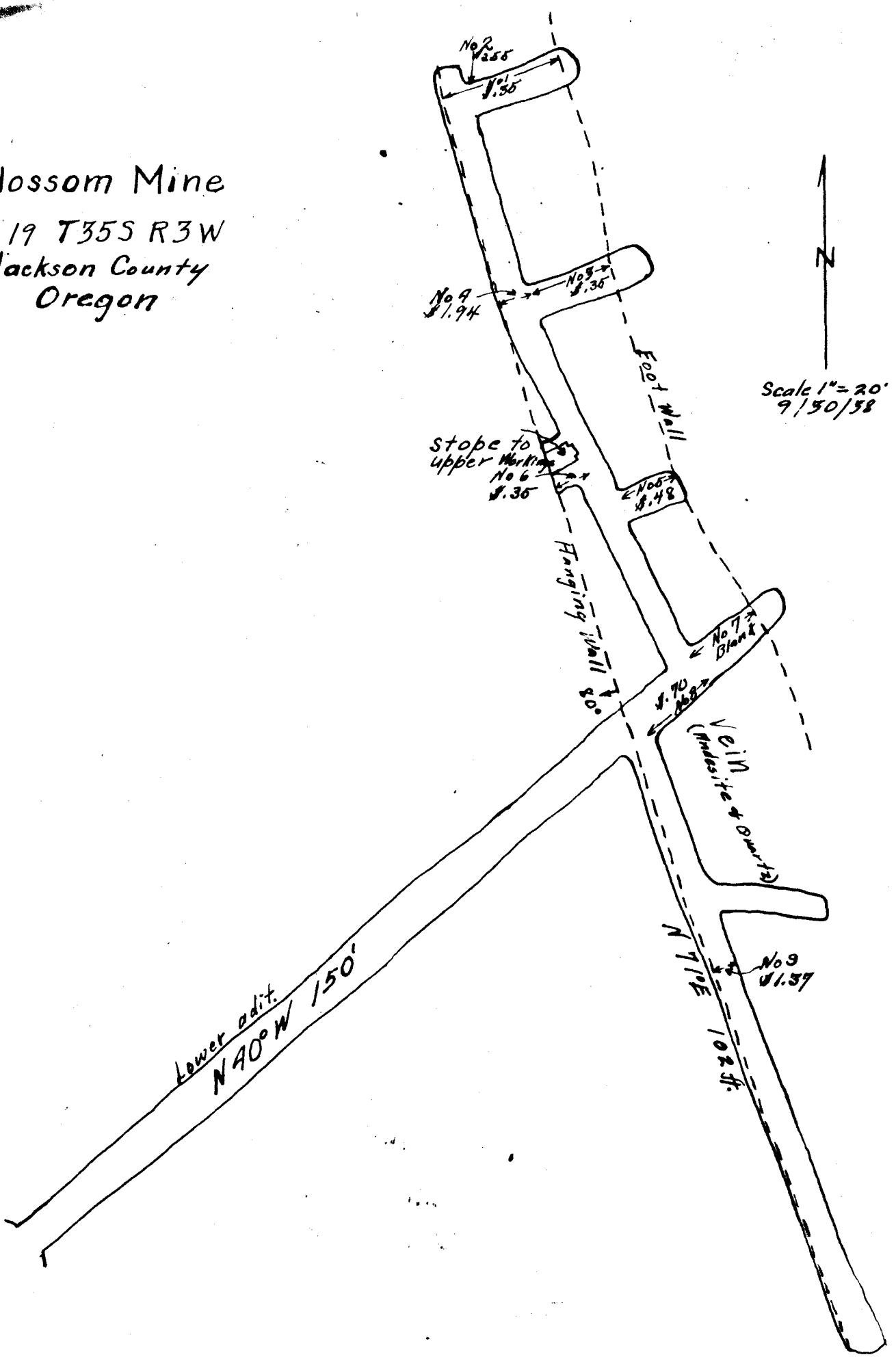
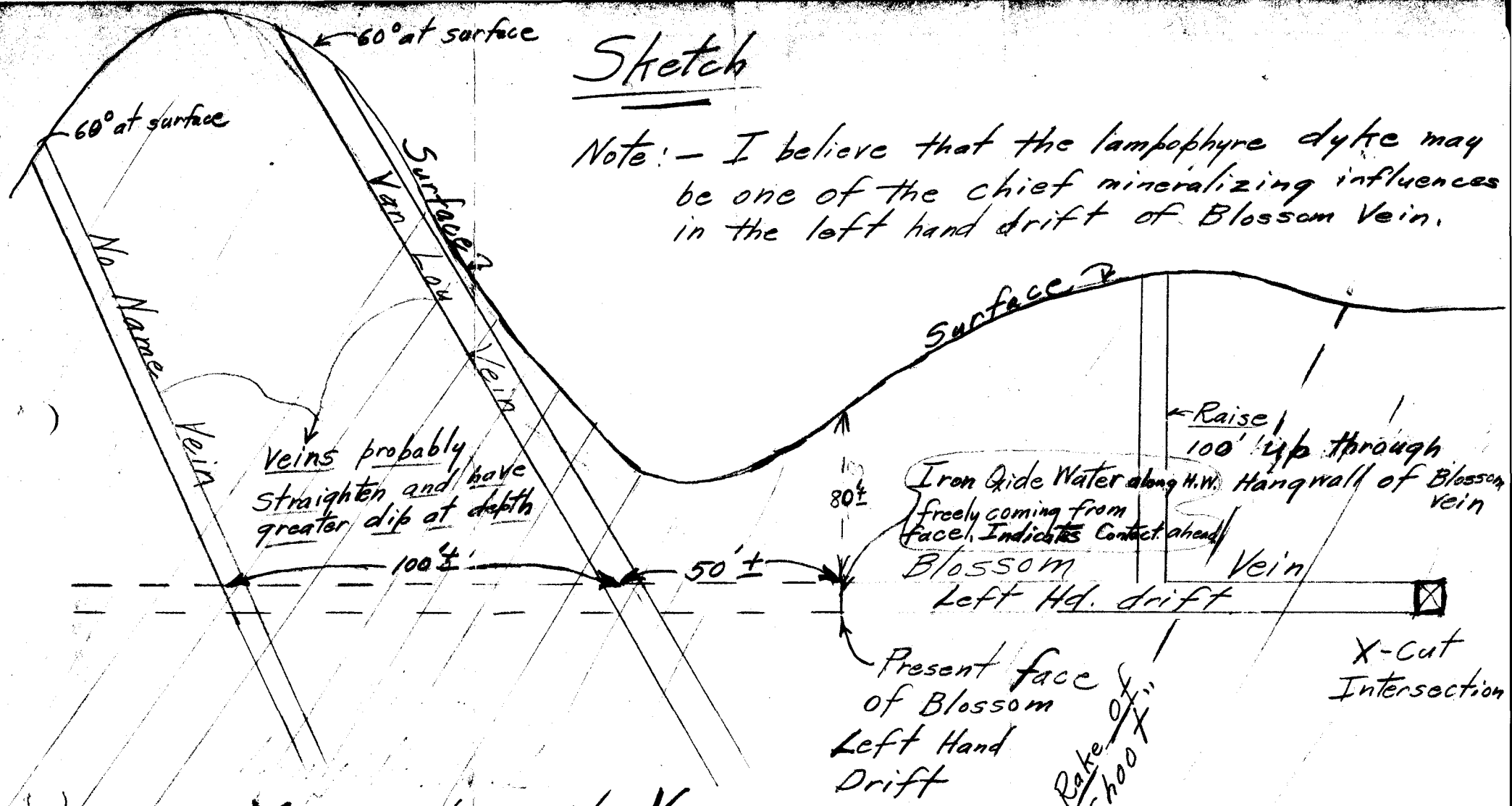
Blossom Mine

Sec 19 T35S R3W
Jackson County
Oregon



Sketch



X-Sectional View

Taken through plane of Blossom Vein

Note:— I believe that the lamprophyre dyke may be one of the chief mineralizing influences in the left hand drift of Blossom Vein.

The owner must be mistaken about 120' of backs at face of present drift. You can understand now why I would like to see the left hand drift of Blossom Vein extended. Also I believe upon sinking the values will improve with depth even at the present face by following down on the rake of "ore shoot."

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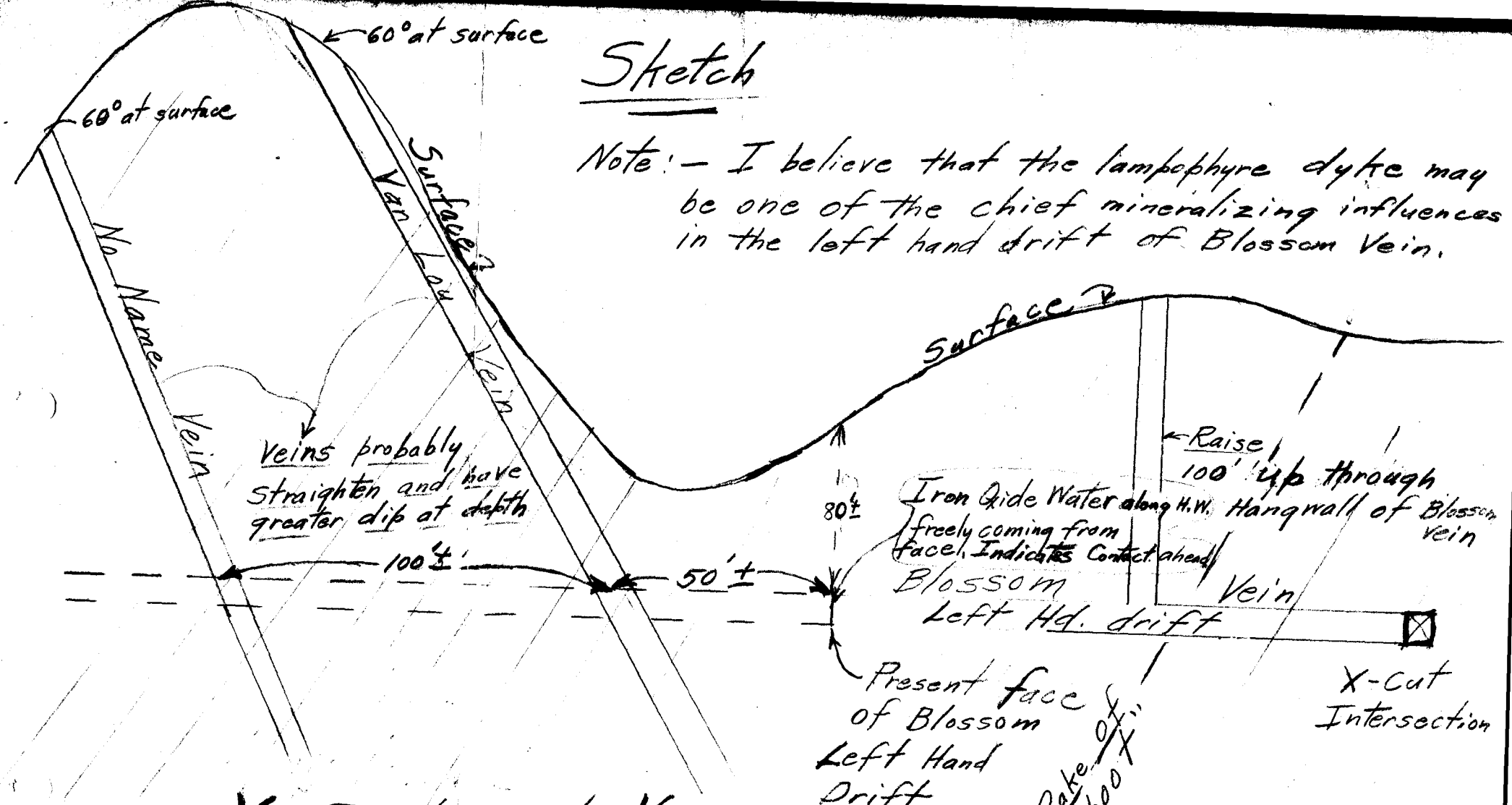

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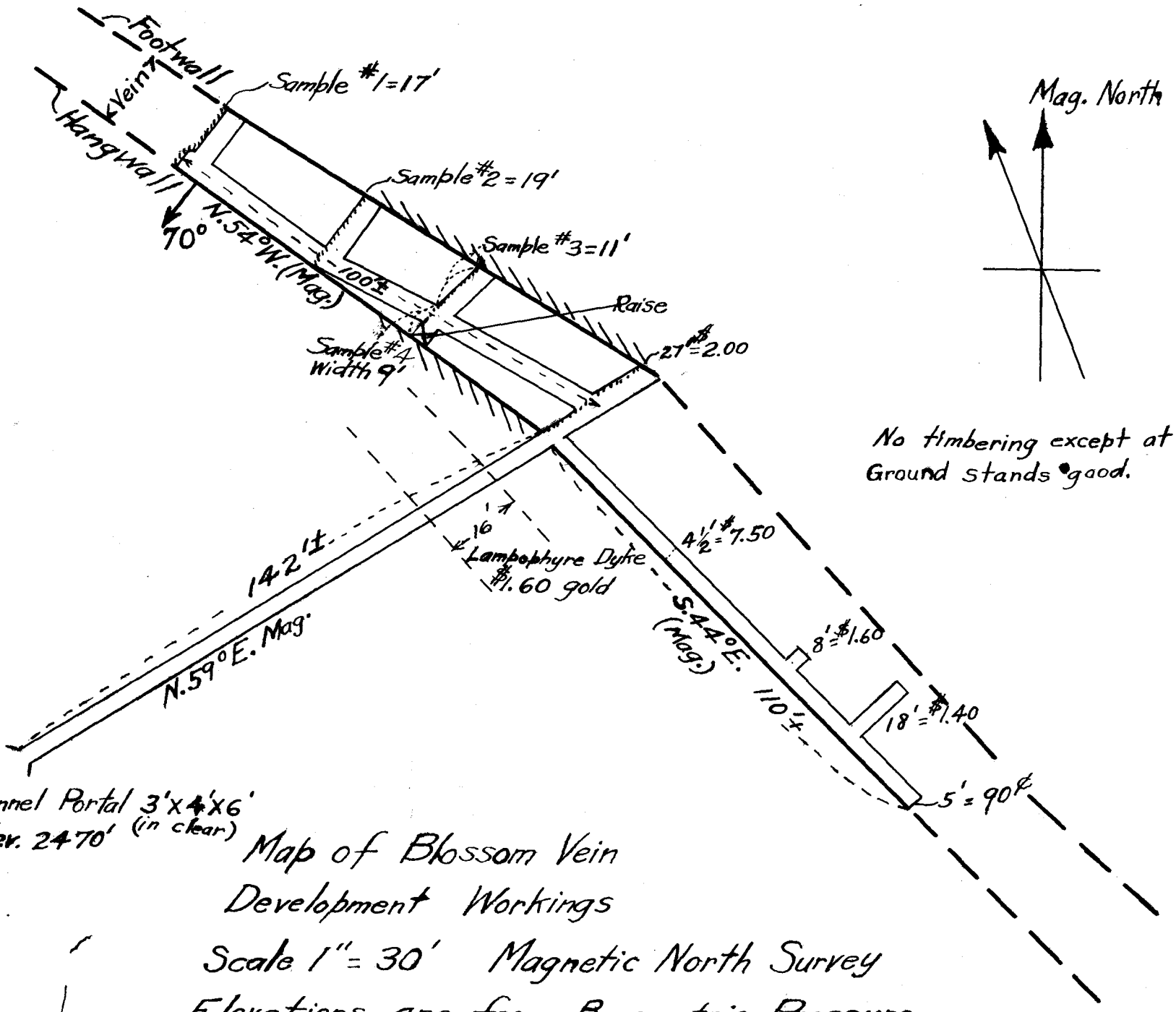

No timbering except at tunnel portal
Ground stands good.

Map of Blossom Vein Development Workings

Scale 1" = 30' Magnetic North Survey

Elevations are from Barometric Pressure (Aneroid)

This is a pocket Compass Survey – Assay Values shown are by owner

L.H.M.