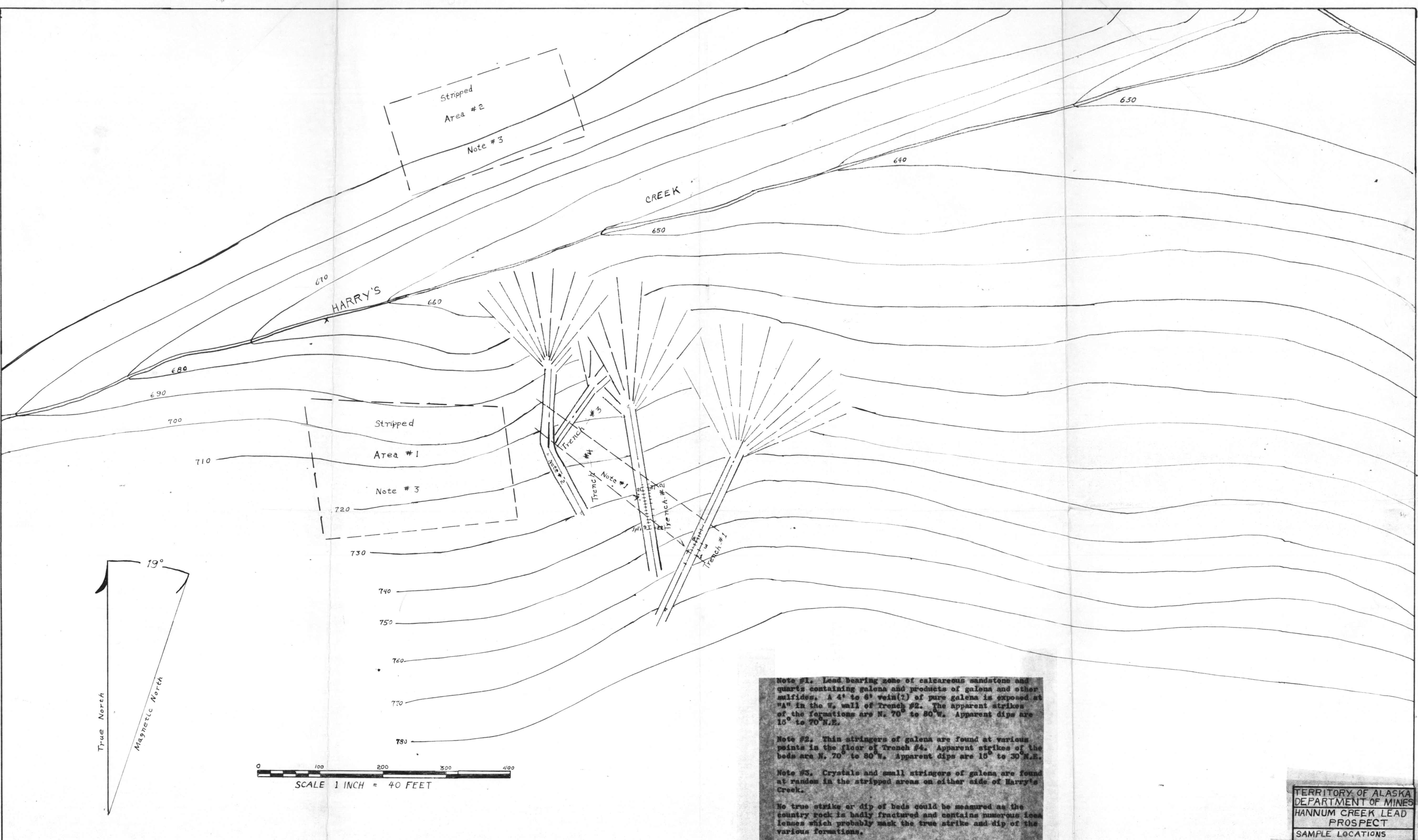




Note #1. Lead bearing zone of calcareous sandstone and quartz containing galena and products of galena and other sulfides. A 4' to 6' vein(?) of pure galena is exposed at "A" in the W. wall of Trench #2. The apparent strikes of the formations are N. 70° to 80° W. Apparent dips are 15° to 70° N.E.

Note #2. Thin stringers of galena are found at various points in the floor of Trench #4. Apparent strikes of the beds are N. 70° to 80° W. Apparent dips are 15° to 30° N.E.

Note #3. Crystals and small stringers of galena are found at random in the stripped areas on either side of Harry's Creek.

No true strike or dip of beds could be measured as the country rock is badly fractured and contains numerous local lenses which probably mask the true strike and dip of the various formations.

TERRITORY OF ALASKA
DEPARTMENT OF MINES
HANNUM CREEK LEAD
PROSPECT
SAMPLE LOCATIONS
W.M. BURAND OCT. 1957

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