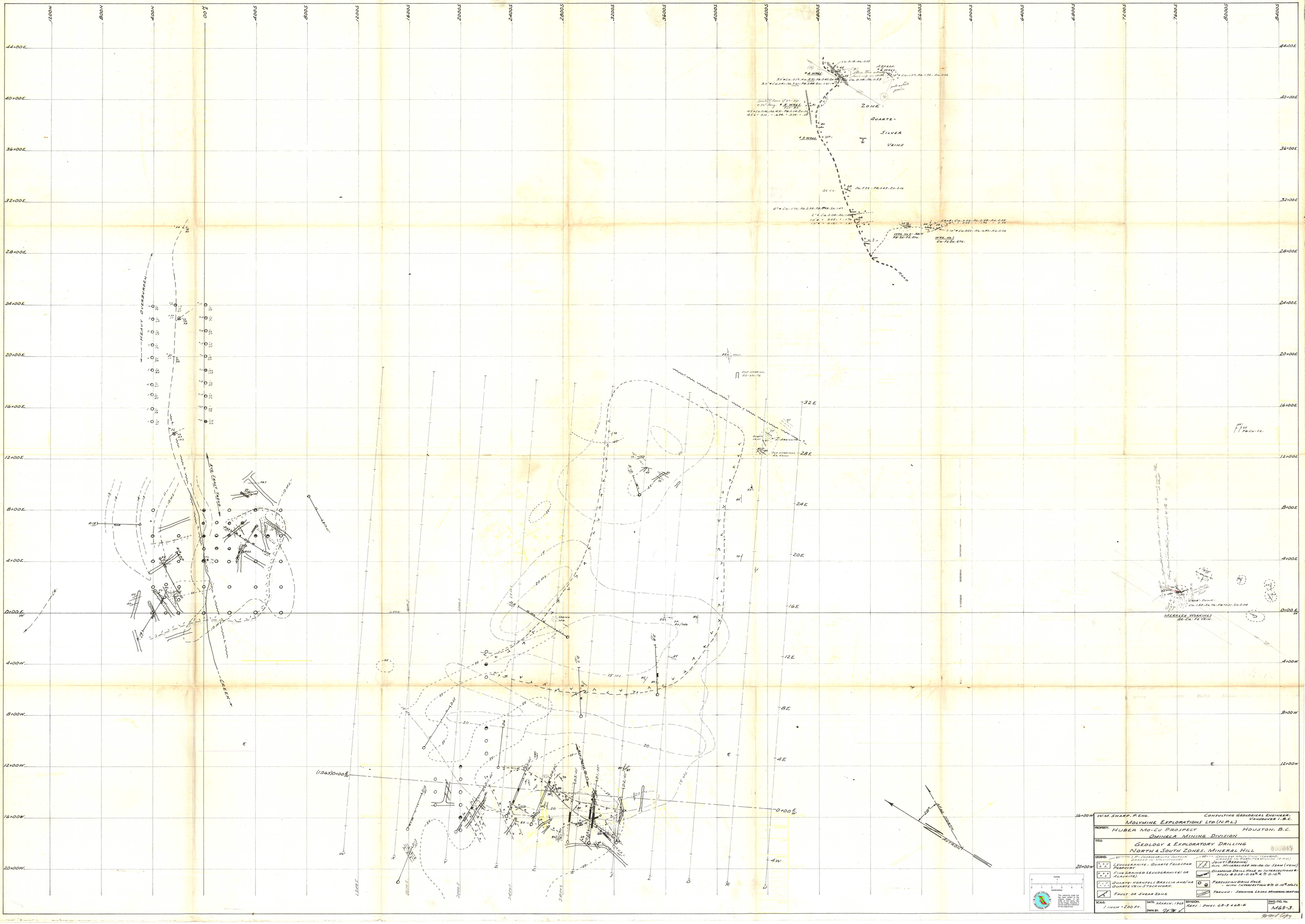
ZONE:
QUARTZ-
SILVER
VEINS
HEAVY OVERBURDEN
MERRILEE WORKINGS
BE-CU-FE VEIN.
OLD WORKINGS
BE-MOLYBDENITE
OLD WORKINGS
BE VEINS
ALL CREEK TRENDS
CREEK
ALL CREEK
TRENDS
BEYROUTH
W.M. SHARP, P. ENG.
CONSULTING GEOLOGICAL ENGINEER
VANCOUVER 1, B.C.
MOLYMINE EXPLORATIONS LTD. (N.P.L.)
PROPERTY: HUBER MO-CU PROSPECT
HOUSTON, B.C.
OMINECA MINING DIVISION
TITLE: GEOLOGY & EXPLORATORY DRILLING
NORTH & SOUTH ZONES, MINERAL HILL
LEGEND:
I.P. CHARGEABILITY (MV/V) (GRADED TO STALLFORD)
GEOLEM MO-CU (SOIL) (PARAD. - GOOD TO BAD) - PARALLELING (5 PPM)
LEUCOGRANITE, QUARTZ FELDSPAR PORPHYRY
JOINT SERVING ALSO MINERALIZER MO-AL-CU SEAM (VEIN)
FINE GRAINED LEUCOGRANITE (OR ALASKITE)
DIAMOND DRILL HOLE IN INTERSECTION W. MoS2: @ 0.03-0.08% & ≥ 0.10%
QUARTZ-HORNFELS BRECCIA AND/OR QUARTZ VEIN STOCKWORK.
PERCUSSION DRILL HOLE - WITH INTERSECTION @ ≥ 0.10% MoS2
FAULT OR SHEAR ZONE.
TRENCH: SHOWING LOCAL MINERALIZATION
SCALE: 1 INCH = 200 FT.
DATE: MARCH, 1968
REVISION:
REF.: DWG: 68-3 & 68-4.
DWN BY:
DWG/FIG. No. MG9-3.
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