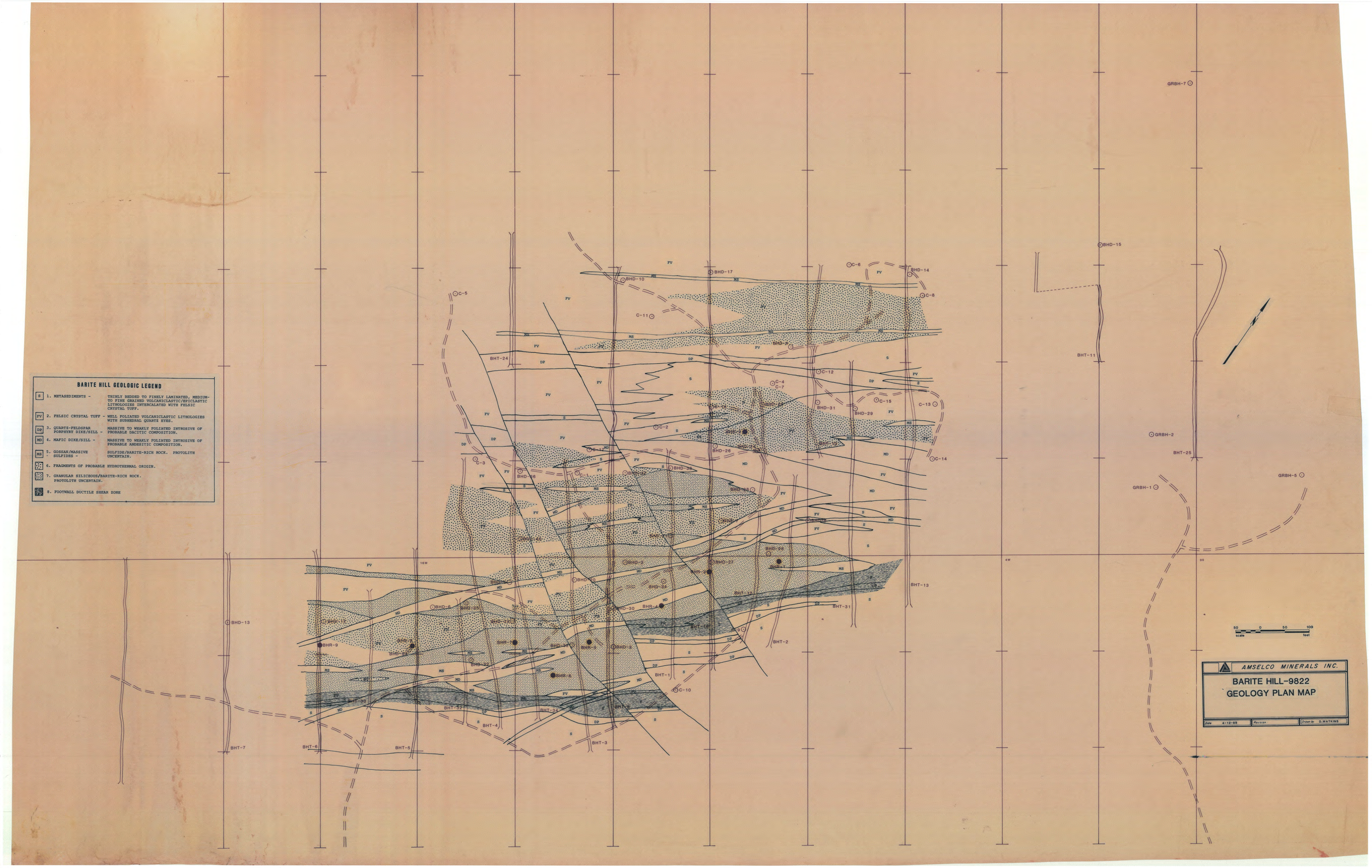
BARITE HILL GEOLOGIC LEGEND
S 1. METASEDIMENTS - THINLY BEDDED TO FINELY LAMINATED, MEDIUM- TO FINE GRAINED VOLCANICLASTIC/EPICLASTIC LITHOLOGIES INTERCALATED WITH FELSIC CRYSTAL TUFF.
FV 2. FELSIC CRYSTAL TUFF - WELL FOLIATED VOLCANICLASTIC LITHOLOGIES WITH SUBHEDRAL QUARTZ EYES.
DP 3. QUARTZ-FELDSPAR PORPHYRY DIKE/SILL - MASSIVE TO WEAKLY FOLIATED INTRUSIVE OF PROBABLE DACITIC COMPOSITION.
MD 4. MAFIC DIKE/SILL - MASSIVE TO WEAKLY FOLIATED INTRUSIVE OF PROBABLE ANDESITIC COMPOSITION.
MS 5. GOSSAN/MASSIVE SULFIDES - SULFIDE/BARITE-RICH ROCK. PROTOLITH UNCERTAIN.
6. FRAGMENTS OF PROBABLE HYDROTHERMAL ORIGIN.
7. GRANULAR SILICEOUS/BARITE-RICH ROCK. PROTOLITH UNCERTAIN.
8. FOOTWALL DUCTILE SHEAR ZONE
AMSELCO MINERALS INC.
BARITE HILL-9822
GEOLOGY PLAN MAP
Date 4-12-88
Revision
Drawn by D.WATKINS
scale feet