

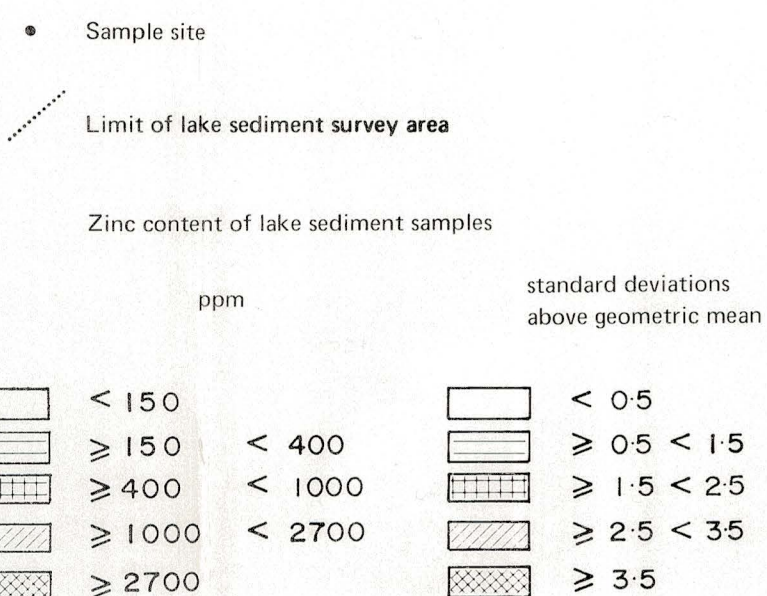


MINERAL DEVELOPMENT DIVISION
DEPARTMENT OF MINES AND ENERGY
GOVERNMENT OF NEWFOUNDLAND AND LABRADOR
CANADA NEWFOUNDLAND MINERAL
EXPLORATION AND EVALUATION PROGRAMME

ZINC DISTRIBUTION IN LAKE SEDIMENT DANIEL'S HARBOUR AREA



LEGEND



7 CARBONATE BRECCIA UNIT (Cambrian to Ordovician) predominantly limestone breccia, minor shale, (Cow Head type breccia), in fault contact with Ordovician sediments.

6 CLASTIC UNIT (M. Ordovician) Sandstone, shale, minor limestone, conformable with Table Head Group.

TABLE HEAD GROUP (M. Ordovician)

5 Limestone, dolomite, shale.

DISCONFORMITY

ST. GEORGE GROUP (M or U. Cambrian to L. Ordovician)

4 Limestone, dolomite.

LABRADOR GROUP (L. Cambrian)

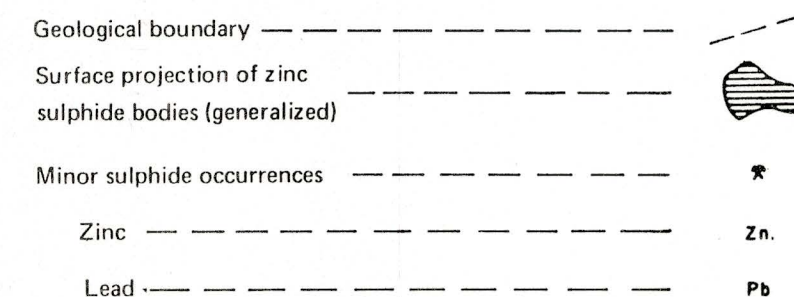
3 HAWKE BAY FORMATION Quartzite, shale, dolomite

2 BRADORE AND FORTEAU FORMATIONS Arkose, conglomerate, shale, limestone.

UNCONFORMITY

BASEMENT COMPLEX (Grenville)

1 Granites, gneisses, schists



Geology compiled from Cominco Ltd. (1969), Cook (1969) and Nelson (1955)

