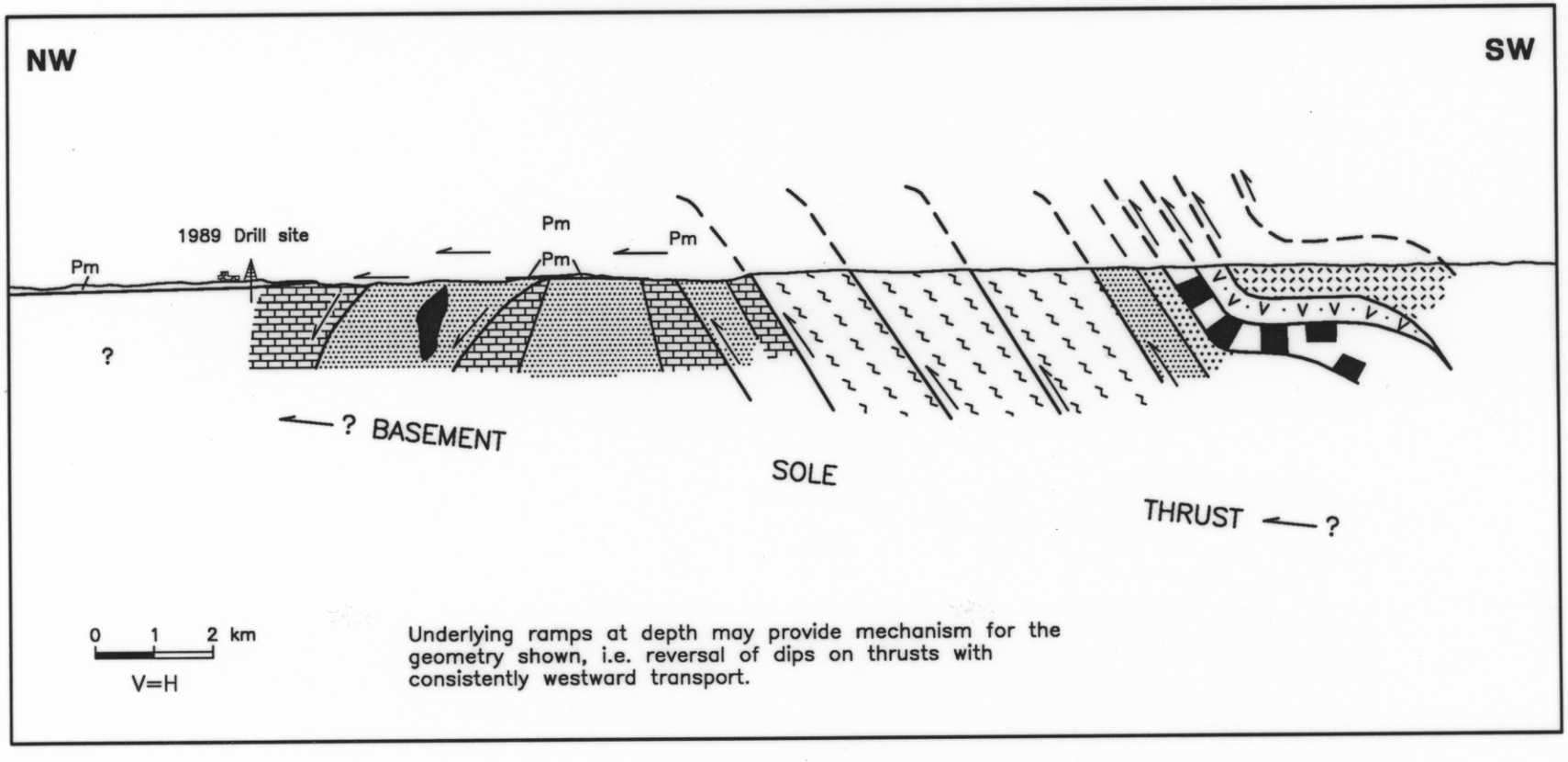
5 cm

454

POINT HIBBS AREA - HYPERTHETICAL SECTN

FIGURE 4 REPORT: 1991/21 AUTHOR: R.H. FINDLAY

DIVISION OF MINES & MINERAL RESOURCES DRAFTSPERSON: J. LADANIWSKYJ 13/1/92 **5395 D**



Ordovician siliceous sandstone and limestone

Cambrian marine clastic rocks

Cambrian dolomite

Lucas Creek Volcanics

V · V Timbertops Volcanics

Noddy Creek Volcanics

Point Hibbs Mélange Belt

Pm Northern Precambrian

Southern Precambrian

Thrust