

at 850'. Considerable flattening of the hole occurred.

A six feet intersection of minor blebs of galena-sphalerite in sandstone beds of a shale sequence, between 8'6"-74'6" assayed 0.37% Pb, 2.57% Zn. Other sub-economic mineralization was encountered at depth. The Kosminsky Hill west mineralized zone may be expressed as a weakly mineralized carbonate zone intersected between 712'-734'6".

KIW-6: Considerable drilling difficulties were encountered with this hole. Core recovery was poor. Scattered mineralization near the bottom suggested extending the hole but it had to be abandoned due to caving at 297' after an unsuccessful attempt to wedge and drill through the caving zone.

No significant mineralization was encountered in this hole, although zinc values ranging between 0.21-0.41% were maintained in the interval 87'-151'. Sub-economic Pb-Zn mineralization (0.32% Pb, 0.20% Zn) was encountered between 193'-203'.

KIW-7 was drilled in Dundas Group rocks with serpentinite 97'2"-278'2" and 287'-314', and a hematite-limonite zone in 278'2"-287'.

No significant mineralization was encountered other