

CARBINE WEST

This area is still insufficiently known. Available data have been presented in Geophoto Report 1971/23.

Significant VLF and more minor soil geochemical anomalies exist in the area but do not correspond.

One of the better VLF anomalies with a nearby soil geochemical anomaly was tested by drilling diamond drill hole CW-1. After the poor results of CW-1, the nearby soil anomaly, originally thought to have been shifted from the VLF anomaly by topographic effects, was tested with CW-2.

CW-1: No significant mineralization in Dundas Group rocks, probably Crimson Creek.

~~1145~~
1145 ft 52N 270° -65°
 10-2W

CW-2: No significant mineralization.

1250 ft 46N 270° -55°
 12W