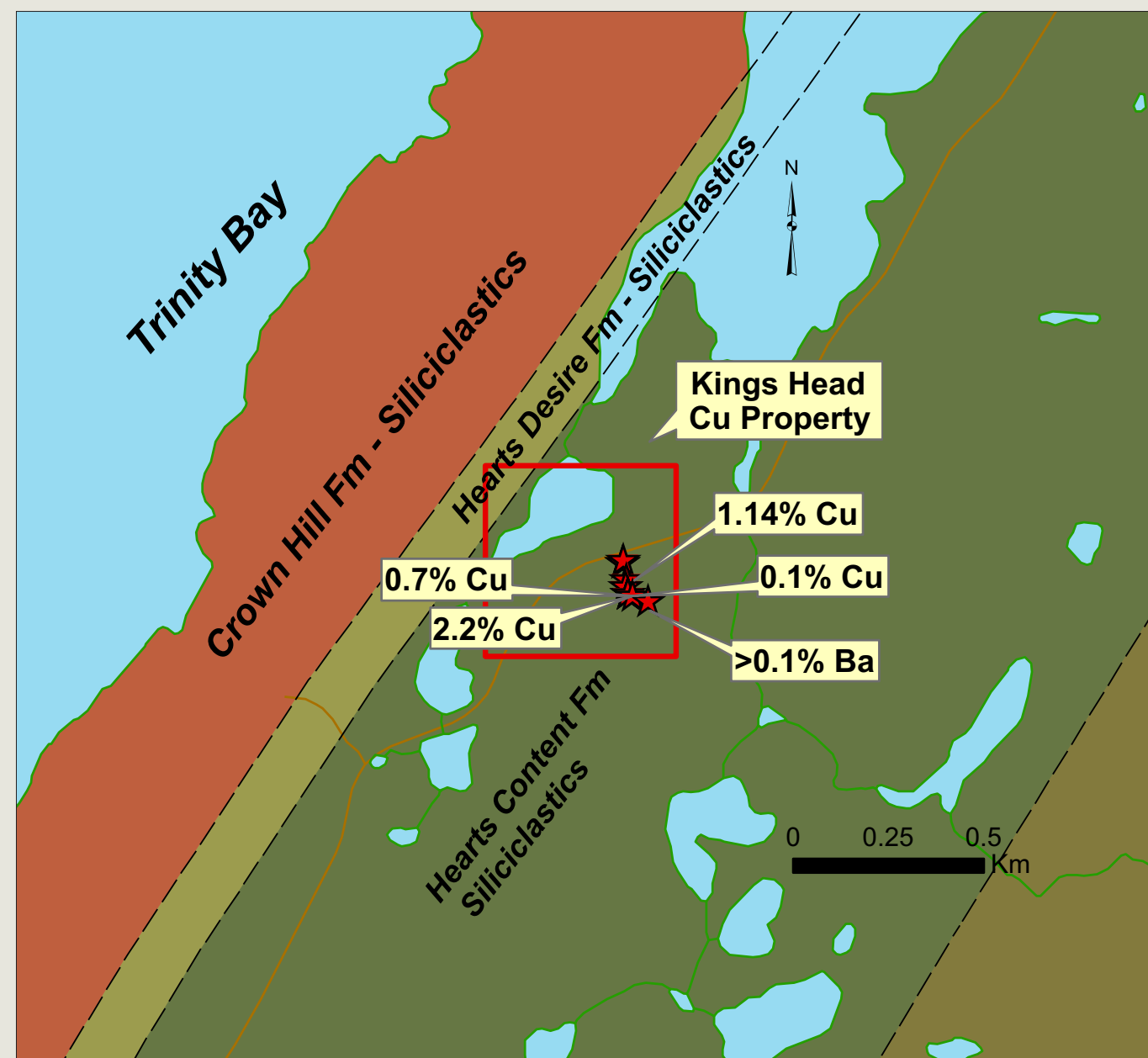


NEWFOUNDLAND & LABRADOR

Prospect • Discover • Develop



Kings Head - Cu



Map 2. Claims Location and Geology

Crisby-Whittle, L. V. J. (compiler): 2012: Bedrock geology dataset for the Island of Newfoundland. Newfoundland and Labrador Department of Natural Resources, Geological Survey, Open File NFLD/2616 version 7.0.

Highlights:

Grassroots property - little previous work
Malachite stain on siliciclastics
Grabs up to 2.2% Cu and 8.2 g/t Ag
Possible deposit model is Redbed Cu.

The Kings Head Property is located in Eastern Newfoundland, on the west side of the Baie de Verde Peninsula, approx 3 km N of the community of Winterton (NTS 1N/14). Access to the property is via Route 80 which exits the Trans Canada Highway approx 60 km to the south at Whitbourne.

Regional Geology:

The property lies within the Avalon Zone and is underlain by siliciclastic units of the Neoproterozoic Musgravetown Town Group.

Local Geology

The Hearts Content Formation underlies much of the property and comprises grey to black shale with wispy sandstone laminae (King, 1988). The Hearts Desire Formation to the NW comprises olive green sandstone.

Mineralization and Previous Work

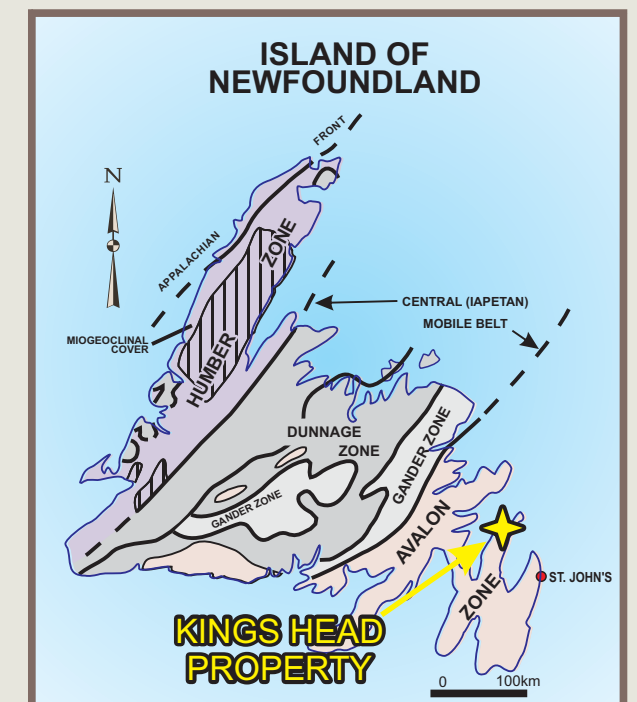
Limited historic exploration work has been carried out in this region.

Prospecting was first carried out in this area by prospector Calvin Pottle (Pottle, 2006). He noted malachite staining in rocks in a roadside pit (Plate 1). Grab samples from the pit returned up to **1.62% Cu and 8.22 g/t Ag**.

In 2015, traditional prospecting was again conducted on the property by the present owner. Malachite staining was found in several areas on the back wall of the roadside pit. Grab samples from the pit returned anomalous copper values with

a high of **2.2% Cu** (Map 2).

Historic occurrences of Cu have been noted elsewhere on the Baie de Verde Peninsula within siliciclastic rocks. Locally, mineralization consists of cubic pyrite replaced by chalcocite and bornite. In the central and eastern part of the Baie de Verde Peninsula, Zn and pyrrhotite mineralization occur and coincides with a regional zinc anomaly centered over the peninsula, delineated by a Newfoundland Department of Mines and Energy lake sediment geochemical survey (Butler and Davenport, 1979). Several Zn/Po showings were discovered during a follow-up stream sampling and prospecting program in 1982 carried out by the Newfoundland Department of Mines and Energy (Dean and Meyer, 1983).



Map 1: Property Location

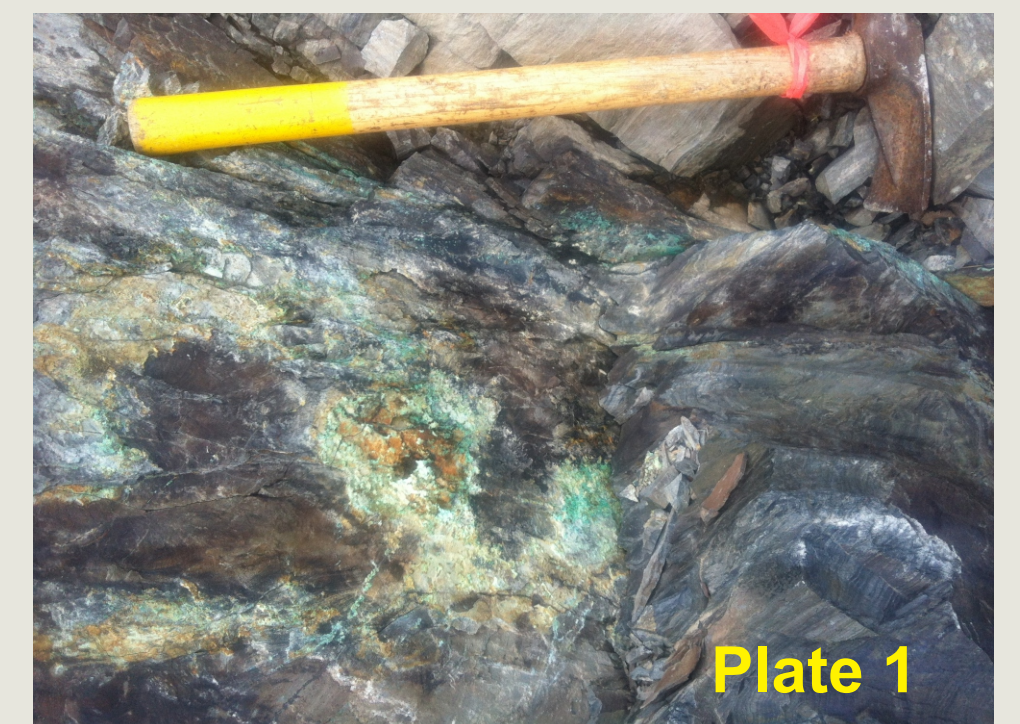


Plate 1

FOR MORE INFORMATION CONTACT:

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