

BAFFIN ISLAND GOLD PROJECT COMMANDER RESOURCES LTD.

General Project Summary

Commander Resources Ltd has been conducting exploration in central Baffin Island since 2003 and is planning to continue exploration in the 2010-2011 period. This work will involve ground geophysics, prospecting, rock sampling, geological mapping, and diamond drilling. The majority of this work will be conducted on Inuit Owned Lands. Exploration work will be operated out of two separate camps. The exploration work will be conducted out of a 40 person camp located on Dewar Lakes, adjacent to the North Warning System Fox-3 airstrip, and a 20 person camp located on Malrok Lake, approximately 40 miles west of the Dewar Lakes camp.

At the Dewar Lakes camp JET A fuel will be stored in 45 gallon drums and diesel fuel will be stored in two 12,500 gallon bulk fuel bladders. The fuel bladders and the secondary containment have been installed by qualified personnel from Raymac Environmental Services Inc. following the manufacturer's specifications and guidelines. Commander's use of the fuel bladders will follow the manufacturer's specifications, guidelines and recommended usage. At the Malrok Lake camp JET A fuel and diesel fuel will be stored in 45 gallon drums at the Malrok Lake camp. All fuel barrels and fuel bladders at both camps will be held in secondary containment berms. Minimal fuel will be temporarily stored at the drill sites.

Personnel, fuel and groceries for the Dewar Lakes camp will be mobilized via fixed wing aircraft from Ottawa, Iqaluit, Clyde River or Yellowknife to the Fox-3 airstrip. Personnel, fuel and groceries for the Malrok Lake camp will be mobilized via fixed wing aircraft from Iqaluit to a temporary winter ice strip on Malrok Lake during the March to May period. During the June to September period personnel, fuel and groceries for the Malrok camp will be mobilized by helicopter from the Dewar Lakes camp.

Ground geophysics and minimal diamond drilling will be completed on the snow and ice in April and May. Much of our exploration program will be completed in the June to September period, once the snow and ice has melted. During these months, work will be site specific and will involve geological mapping, sampling, ground geophysics and diamond drilling. The ground geophysical program will require a wooden picketed grid for ground control. The summer drill program will be completed in two stages. Initial targets will be drilled in June-July. Core samples will be collected, assayed and results will be evaluated. Initial results will guide the second stage of drilling in August-September. The drill unit will be heli-portable and crews for the summer program will be shuttled to and from work sites via a helicopter based in the camp for the summer. A small bull dozer will be used to move the drill on snow and ice during April and May.

Our main target of exploration is gold which is found in iron formation. The main areas discovered to date are Durette, Ridge Lake, Brent, Malrok, Hebert and Hebert SE. Malrok will be the focus of a spring geophysics program and drill program. The drill program may include 30-40 holes, with an average depth of up to 150 metres and covering 1000 metres of strike length. The summer drill program will be conducted on Hebert and will comprise 10 to 20 holes of 100-300 metres in length. Regional mapping, prospecting and geophysical surveys over portions of Durette, Hebert, Hebert SE, Peninsula, Ridge Lake, Brent and Malrok will continue throughout the summer.