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George Cross News Letter

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NAVARRE RESOURCES CORPORATION [NRV-V] 7,137,859 SHS.

MORE STRIKE PROJECT DRILLING PLANNED - Eric Gilstead,

Navarre Resources Corp., reports 10 holes have been completed by J.T. Thomas Drilling on the 100%-owned Strike property 18 miles north of Stewart, northwest B.C. These holes targeted several mineralized areas associated with, the Gold Strike structure, which runs for well over one mile on surface. One of these mineralized areas, the Knob Hill area, hosts several strongly mineralized quartz breccia/stockwork structures within a broad zone of siliceous and pyritic alteration. Previous surface sampling of trenches cut in these structures have returned ore quality base and precious metal values. Preliminary visual examination of the core from holes No.9 and No.10 (up to 30 feet wide) confirm the continuation of these important surface showings to depth below the surface outcrops.

Core is currently being detail logged and split for assaying.

A second smaller and more mobile diamond drilling-machine began drilling the property. This drill will explore mineral structures on which it is cost prohibitive to prepare drill pads for the larger drill. The smaller drill is drilling two shallow holes in the Hawk Zone. The company previously reported surface sampling of this zone returned assays averaging 0.56% copper, 5.76% lead, 10.88% zinc, 132.58 oz/ton silver and 0.45 oz/ton gold. The first hole has now been completed and intersected the zone about 50 feet from surface. Preliminary visual examination of the drill core indicates the zone is thickening at depth and it is mineralized. The second hole is being drilled to intercept the zone at about 100 feet from surface. Logging and sampling of this core is underway.

The small drill will be helicopter lifted to begin the first of several tests of the "A" Kicker zone (named for Andris Kikauka, P. Geo, who discovered it). This zone is a quartz breccia stockwork three to five feet wide on surface. The minerals that are readily visible through out this zone are chalcopyrite, lead, zinc and tetrahedrite. Several tests of this zone are planned. The "A" kicker zone is located close to the Knob Hill area and about 1,200 to 1,500 feet southeast of the Hawk zone. The company has encountered varying thicknesses of visible mineralization in every hole drilled to date, over an area of in excess of 1,200 feet north to south and 700 feet east to west and is open to extension in all directions. Drill core from the Strike claims have now arrived and are being submitted for assay. (SEE GCNL NO.185, P.4 FOR PREVIOUS STRIKE PROJECT INFORMATION)

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