George Cross -Reliable 1.

NO.213(1989) NOVEMBER 6, 1989

WESTERN CANADIA

SUNPORT METALS CORPORATION(SMQ-V)

TWO EXPLORATION PROJECTS PLANNED-Craig A.Angus, president has reported Sunport

Metals is exploring two base metal projects in B.C. One is the Baker project, 60 km east of Juneau, Alaska, on the Tulsequah River, in northwest B.C. and the other the Arrowsmith project, adjoining the Debbie project of Westmin, 20 miles east of Port Alberni, Vancouver Island, B.C. (SEE PROPERTY LOCATION MAP OVERLEAF PAGE 2) On the Arrowsmith project a geochemical survey and geological mapping progam is planned for the 2,100-acre property to test for the possible northern strike extension of the Debbie system.

Sunport Metals shares were called for trading on the Vancouver Stock Exchange Sept.28,1989 following the distribution of 1,000,000 shares at 50¢ each through McDermid St.Lawrence Ltd. The company has free working capital of \$500,000 and 2,370,002 shares issued including 750,000 shares in escrow.

"Baker is in the middle of three former producers: to the northeast, Telsequah Chief polymetallic deposit with reserves of 2,380,000 tons grading 0.075 oz.gold/t, 2.68 oz.silver/t, 2.03% copper, 1.25% lead, 6.25% zinc. Now under exploration by Cominco abd Redfern Resources; to the northwest, Polaris-Taku mine with reserves of 1,444,000 tons grading 0.38 oz.gold/t of Suntac Minerals is on strike with the Baker showings; to the southeast the Big Bull mine, 100% owned by Cominco Ltd., produced from 1951 to 1957.

The Baker showings are primarily brecciated sulphide mineralization with gold and silver values. The property is overburden covered and has not been On the Baker showing bulldozer explored since 1957. trenching and diamond drilling exposed 20 meters with high assays of 0.38 oz.gold/t, 871.0 oz.silver/t, 10.54% lead, 15.43% zinc, 1.2% copper. A six-foot sample assayed 0.12 oz.gold/t, 108 oz.silver/t, 6.3% lead, 3.9% zinc. The Sparling showing is up to 2 meters wide on surface about 700 meters northeast of the Baker showing in a shear splayed from the main Tulsequah Chief fault. Trenching is planned in the Spring of 1990 when an access road is built from the Baker showing.

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WESTERN CANADIA

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SUNTAC MINERALS CORPORATION POLARIS - TAKU MINE PROJECT SUNPORT METALS CORPORATION BANKER PROJECT TUSEQUAH - TAKU MINING CAMP NORTHWESTERN BRITISH COLUMBIA MINERAL DEPOSITS OF HORTHWESTERN BRITISH COLUMN MINE RESERVES

⊗1
2,380,000 tons of 0.975 az/ton Au,
2,68 az/ton Ag, 2.035 Cu, 1.255 Pb
and 6.205 Zn GOLDEN KNISTT RES. LTS. ⊗2 \ 1,444,000 tons of 0.38 eg/ton As STARED M PAST PRODUCING MINE Ac SILVER PB LEAD NI NICKLE Cu COPPER SO ANTIMONY A. ARSENIC Me MOLYDENUM P-100 - Co-300

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