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## George Cross News Letter

## "Reliable Reporting"

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NO. 237 (1995) DECEMBER 11, 1995

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AMCORP INDUSTRIES INC.
[AII-V] 5,856,827 SHS.
VERDSTONE GOLD CORPORATION

[VGC-V] 11,786,207 SHS.

MOLY PROJECT TRENCH ASSAYS - Larry W. Reaugh, president,
Amcorp Industries Inc. and

Verdstone Gold Corp., reports assays from its 100%-owned Crow-Rea molybdenum property near Summerland, 15 miles south of past-producing Brenda copper/moly mine, south-central B.C. See map overleaf P.2. Grab sample results from 15 samples over 190 feet of trenching in the area of Discovery Hole No.9 as follows:

TREMCH INTERVAL MOS2

NO FRET

1 65-0 0.270

1 225-0 .209

INCL. 30-0 .356

INCL. 18-0 .280

These samples represent a mineralized area measuring about 150 by 75 feet at surface. Discovery Hole No.9 has extended this zon underground to the north west an additional 50 feet. Discovery Hole No.9 assay results are as follows:

INTERVAL INTERCEPT MOS2

26-55ft 6in 29 ft.6 in 0.443

75-78 3in 3 ft.3 in .276

82-88 6in 6 ft.6 in .266

108-111 3in 3 ft.3 in 1.149

121-124 3in 3 ft.3 in 1.177

Visual geological interpretations from trenching, Discovery Hole No.9, magnetometer surveys and the large moly anomaly all point to a potentially large deposit in a north direction. Drilling results from the first two sites located 750 and 1,500 feet south and east of the current drilling have been received. Three holes were drilled on Site No.1 and three holes were drilled on Site No.2. Aside from hole No.2 on Site No.1, the other five holes contained minor mineralization. Hole No.2 contained 0.720% MoS<sub>2</sub> over 10 feet.

Current and future drilling will be continuing at Site No.3 where substantial grade and mineralization has been encountered. Moly one grades encountered at Site No.3 to date average from 0.209% to 1.177% MoS<sub>2</sub> over impressive widths. As a comparison, two successful large open-pit operations compare as follows:

COPPER ROUTVALENT VALUE MoS2 . 148 ENDAKO\* 209,000,000 518 CROW-REA STILL DRILLING 300 .050 \*ENDAKO IS STILL OPERATING PROFITABLY GRADE OF 0.12% MoS2.

Molybdenite is a readily floated sulphides resulting in inexpensive processing. Cash costs on a large open-pit operation should be between Cdn. \$5.00 and \$8.00/ton for mining and milling.

There are eleven diamond drilling holes currently in or being shipped for assay, with additional drilling starting on setup No. 5. Trenching has now covered several thousand feet and is ongoing. Based on excellent results to date, the companies will drill all winter. Results will be reported as received. (SEE GCNL NO.232, 4Dec95, P.2 FOR PREVIOUS CROW-REA PROJECT INFORMATION)



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