1710 - 609 GRANVILLE ST PO BOX 10363 VANCOUVER BC CANADA V7Y 1G5 (604) 683-7265 FAX 683-5306

George Cross News Letter

"Reliable Reporting" WESTERN CANADIAN INVESTMENTS COPYRIGHT ALL REPRODUCTION RIGHT RESERVED PUBLISHED DAILY SUBSCRIPTION RATE \$350.00 + GST

NO. 171 (1996) SEPTEMBER 4, 1996 NO. 171 (1996) SEPTEMBER 4. 1996

| · • . | | RDSTON | | |
|--|---|---|--|---|
| | [] | /GC-V] | 13,487,87 | 3 SHS. |
| | M | OLYCOR | GOLD | CORP. |
| | | MOR-V] | | |
| CT ID TTT | | | | |
| FURTH | EK CKOW-K | LEA MOL | Y ASSA | YS - Larry W. Reaugh, |
| ÷ | | | | president, |
| Verdsto | ne Gold Co | rp. and N | Topycor | Gold Corp., reports the |
| | | | | |
| TOHOWIN | g results from | n drilling | on the C | Crow-Rea Webb-Site Zone |
| | | | | |
| | | | | |
| near Su | | | | th-central BC. Drill hole |
| near Su | mmerland, Ok | | gion, sou | |
| near Sur results a | mmerland, Ok re as follows: | anagan re | | |
| near Sur results an HOLE | mmerland, Ok re as follows: INTERVAL | LENGTE | gion, sou NoS2 | slupge |
| near Sur results at HOLE NO. 96-94 | mmerland, Ok re as follows: INTERVAL FEET | LENGTH PEET 24 12 | nos2 | SLUDGE 0.341% MOS ₂ |
| near Sur results a HOLE NO. | mmerland, Ok re as follows: INTERVAL FEET 85-109 | LENGTH PRET 24 | Rion, sou MoS ₂ % 0.100 | <u>SLUDGE</u> 0.341% MOS ₂ (97-127 FT) |
| near Sur results at HOLE NO. 96-94 | mmerland, Ok re as follows: INTERVAL <u>FERT</u> 85-109 112-124 120-156 | LENGTH PEET 24 12 | MoS ₂ <u>*</u> 0.100 .124 | <u>SLUDGE</u> 0.341% MOS ₂ (97-127 FT) 0.225% MOS2 |
| near Sun results an HOLE NO. 96-94 96-98 INCL. | mmerland, Ok re as follows: INTERVAL 95-109 112-124 120-156 (120-147) 423-426 | LENGTE FRET 24 12 36 27 3 | gion, sou MoS ₂ 2 0.100 .124 .291 | <u>SLUDGE</u> 0.341% MOS ₂ (97-127 FT) 0.225% MOS2 |
| near Sun results an HOLE NO. 96-94 96-98 INCL. | mmerland, Ok re as follows: INTERVAL 85-109 112-124 120-156 (120-147) | LENGTE FRET 24 12 36 27 | gion, sou MoS ₂ 2 0.100 .124 .291 .381 | <u>SLUDGE</u> 0.341% MOS ₂ (97-127 FT) 0.225% MOS2 |
| near Sun results an HOLE NO. 96-94 96-98 INCL. | mmerland, Ok re as follows: INTERVAL FEET 85-109 112-124 120-156 (120-147) 423-426 139-154 | LENGTE FRET 24 12 36 27 3 | gion, sou MoS ₂ | <u>SLUDGE</u> 0.341% MOS ₂ (97-127 FT) 0.225% MOS2 |

Drilling is continuing. Results will be reported when received.

At the Salal Creek molybdenum property, located 70 km northwest of Pemberton, southwest BC, the drill is now on the Float Creek drill site and has completed 350 feet of a 1,200-foot vertical hole. The drill is currently in the quartz sericite pyrite zone which is expected to be immediately above the moly mineralization. Four to five drill holes are expected to be drilled from this site.

The companies are currently drilling a 3 to 4 hole program on the HED property located 15 km. south of the Crow-Rea moly property noted above. The HED has a drill inferred reserves of 25,350,000 tons grading 0.112 MoS₂, and 0.161% copper. (SEE GCNL NO.164, 23Aug96, P.5 FOR PREVIOUS CROW-REA AND SALAL CREEK PROJECT INFORMATION)

92 HNE 306