ASSAY RESULTS SOON - T.P.Bowes, president of Con-Am Resources Ltd., has reported that work started on the Golden Crown prospect near Grand Forks, B.C. near the end of March. The first diamond drill hole has been completed to a depth of 284 feet.

Mineralized intersections have been logged, split and submitted for assay. Core recoveries have been excellent and assays should be available shortly. He said the drill rig has been moved to the next set-up and word from the property is that the second hole is now under

way. (See GCNL No.51 and No.60, page three, March 29,1978)

In the six months ended January 31,1978, Con-Am Resources received no new funds, spent \$114,286 and ended the period with a deficit working capital of \$47,146. Since then, the company received \$90,000 from a firm underwriting. (See GCNL No.50(78) for details)

GCNL #96 12-0ct-78 CON-AM RESOURCES LTD. 082ESE032-01395 082E 22

SOME DRILL RESULTS REPORTED - Con-Am Resources Ltd. annual meeting will be held on Oct27/78

FROM GRAND FORKS PROPERTY at 9:30 a.m. at 1710 - 1177 W. Hastings St., Vancouver. Nominees for election as directors are: Gisli Bergvinson, treasurer,

owning 30,000 shares; T. Patrick Bowes, president, nil shares; Ian R. Hagemoen, nil, and Edward J. Murray, nil. As at Oct2/78, Con-Am had 1,550,800 shares outstanding.

Mr. Bowes reports that, following the arrangement of a best efforts offering of 300,000 shares at a minimum price of 30¢ per share, (detailed in GCNL 179(78)), work was started on the Winnipeg Golden Crown option 14 miles from Grand Forks, B.C. Twelve diamond drill holes were completed this past spring, the best of which returned results as shown in the table.

Hole From to G.C.No. 7 168ft.6in. 185ft.6 G.C.No. 9 201ft.8in. 212ft.2 includes 201ft.8in. 204ft.2 G.C.No. 11 171ft. 177ft.5 includes 171ft. 172ft.	2in. 10ft.6in. 2in. 2ft.6in.	True Width 6feet 7feet 4ft.6in.	Gold oz/t 0.88 0.24 0.514 0.20 0.57	oz/t 1.13 0.15 0.35 0.34 0.60	Copper oz/t 1.64 0.33 0.41 0.40 0.77	
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Previous work on this zone included drill hole No.S-3 which returned 5 feet from 181 to 186 feet of 0.38 oz/t gold, 1.26 oz/t silver and 1.01% copper, as sampled by Scurry Rainbow. Current work is directed toward demonstrating continuity between holes W.1 & W.2 which returned 5 feet of 0.8 oz/t gold and 2% copper and 11feet of 0.35 oz/t gold, respectively. Mr. Bowes expects further results will be available for release at the annual meeting.

GCNC #17 17 183 MUNDEE MINES LTD. 82 1032,033

GHERIWOOD, B.C. PROPERTY ACQUIRED - Mundee Mines Ltd. has acquired an option to earn a 50% interest in the 30 Crown gold claim group adjacent to the Kettle River Resources Ltd. near Greenwood, B.C. A program of geochemical survey, trenching and diamond drilling is planned as a follow up on the known gold showings on the group.

Mundee also has a 100% interest in 104 claims called the Keystone group adjacent to the trande Trunk-Anglo Bomarc Hercules silver property, Washington county, Idaho. Mundee plans airborn geophysical survey of this property. Mundee has \$200,000 free working capital.

CONSOLIDATED EQUNDARY EXPLORATION LIMITED

TWO FURTHER HOLES YIELD - Consolidated Boundary Exploration Limited has reported the assay results from the second and third diamond drill holes on the Gold Crown property, located one mile south of the trans-provincial

highway about 10 miles west of Grand Forks, southern B.C.

Hole No. 79-2	Interval 267.7-272.8 ft.	Intersection 5.0 ft.	0z.Gold/t	0z.Silver/t 0.33	Copper 0.75%	82ESE032
70.7	272.8-276.0 ft.	3.2 ft.	0.732	•30	1.035	GOLDENCROWN
79-3	18.00 19.5 ft.	1.5 ft.	1.350	. 40	•30%	

The intersection in the No.79-3 hole is not in the same structure as that in No.79-2 and in the earlier reported No.79-1 which cut 8.0 ft.of 0.25 oz.gold per ton. Hole No.79-2 intersected the vein 50 feet higher in elevation and 50 feet west of the No.79-1 intersection. The intersection in No.79-3 is believed to be approximately 100 feet west and close to the surface. (See the map overleaf for hole locations and assay results in oz. gold per ton over the length of the intersection in meters.) Pumping water out of the old workings in preparation for mapping and sampling is continuing. (See also GCNL No.223 for property background information)