

1440 - 625 Howe Street
 Vancouver, British Columbia
 Canada V6C 2T6
 Tel: 604/682-6477
 Fax: 604/683-5912
 Toll Free: 1-800-663-8947

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 OTC Bulletin Board #3CRMGF
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November 17, 1992

Consolidated Ramrod
 Gold Corporation

822740

PLEASE DELIVER TO: Davidson, Alex
 Minnova Inc.
 681-3360

PRESS RELEASE

Vancouver, B.C. -- On November 6, 1992, the joint venture consisting of Consolidated Ramrod Gold Corporation (50%), Barkhor Resources Inc. (25%) and Chapleau Resources Ltd. (25%) announced the discovery of a zone of massive sulphides followed by a zone of abundant sulphides in drill hole 92-1 on the FORS Property, located 16 kilometres southwest of Cranbrook, B.C. This announcement was followed by another on November 10, 1992, stating that the drill hole was at 810 feet (246.9 meters) and still in the alteration zone with sulphides, which was by that time about 600 feet (182.9 meters) thick. It is now confirmed that the drill hole was stopped at 858 feet (261.5 meters). The first assays of the upper massive sulphide zone have been received and are as follows:

ASSAYS

Intercept (Feet)	(Meters)	Zinc (%)	Lead (%)	Silver (oz/ton)	Cadmium (%)
210.9 - 214.2	64.3 - 65.3	1.30	9.80	2.92	0.01
214.2 - 217.5	65.3 - 66.3	16.40	9.35	2.86	0.09
217.5 - 220.7	66.3 - 67.3	3.94	3.08	-	0.02
	64.3 - 67.3	7.58	7.11	2.14	
	64.3 - 66.3	8.85	9.51	2.29	

Below 220.7 feet (67.3 meters) the core was split, crushed and subjected to ICP analysis. Only a few samples have been assayed to date, but all samples will be checked by conventional assays in due course. The analysis shows scattered zinc, lead and silver values down to 383.7 feet (117 meters), where splitting has been reached to date. These results are, on average, less than 5% combined zinc and lead and mostly below 2% combined. Typical of the higher grade sections are:

ANALYSES

Interval (Feet)	(Meters)	Zinc (%)	Lead (%)	Silver (oz/ton)
328.0 - 334.6	100.0 - 102.0	0.21	0.94	1.17
342.1 - 343.1	104.3 - 104.6	5.40	16.70	21.40 (*)
343.1 - 345.4	104.6 - 105.3	0.96	0.48	0.61
371.6 - 374.9	113.3 - 114.3	1.14	1.29	1.26

(*) Assayed

There is less alteration in the hole below 383.7 feet (117 meters), but scattered sulphide veinlets and fragments along with tourmaline crystals and albite alteration are still present.

It is the opinion of our geologists that this hole has intersected a major alteration zone of the type associated with "Sullivan" deposits. Further drilling is planned to define the alteration zone and surrounding rocks. Hole 92-2 (-65°), being drilled from the same drill set-up as 92-1 (-45°), has reached a depth of 301.7 feet (92 meters) as of this morning and will continue.

In the future, assay results will be released for entire holes as they are received.

On behalf of the Board
 CONSOLIDATED RAMROD GOLD CORPORATION
 Karl Rollke,
 Director

The Toronto Stock Exchange has neither approved nor disapproved of the contents of this press release.

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December 22, 1992

PRESS RELEASE

Consolidated Ramrod
Gold Corporation

PLEASE DELIVER TO: Davidson, Alex
Minnova Inc.
681-3360

FORS PROPERTY

Vancouver, B.C. - Consolidated Ramrod Gold Corporation and its partners, Barkhor Resources Inc. and Chapleau Resources Ltd., are continuing their extensive drilling program on the Fors lead, Zinc and silver prospect near Cranbrook, British Columbia.

Seven diamond drill holes have been completed on the Fors property to date. Surface and down-hole geophysics encountered large anomalies indicative of significant anomalies of sulphides adjacent to the drill holes.

Drilling has been interrupted due to a scheduled Christmas break for the crews. However, further geological and geophysical studies will continue throughout this period. Drilling will recommence by January 4, 1993.

Consolidated Ramrod Gold Corporation has applied to the British Columbia Mines Department for a permit to construct nine kilometres of new access road and to build ten new drill sites. Consolidated Ramrod expects to have this permit by early January, 1993. The new access road and drill sites will facilitate the use of two diamond drills.

The current diamond drill program is designed to define the size and trend of the mineralized structure located on the Fors property. This part of the program is yet to be completed since the structure is much larger than previously anticipated. All of the seven holes intersected Sullivan type alteration (tourmalinite, tourmalinized fragmentals, albite) hosting abundant disseminated lead-zinc-silver mineralization, with high grade zones ranging in thickness between 3 and 10 feet.

Geologists within and outside Consolidated Ramrod are enthusiastic about the recent discoveries on the Fors property. The Sullivan structure along which the mineralizing brines travelled to form the Sullivan ore deposit at Kimberley, B.C., is known as the North Star-Sullivan corridor. This structure has a width of 1 kilometre and length of at least 7 kilometres. Geological studies show that brines rich in boron, sodium, sulphur, lead, zinc and iron were channelled along the North Star Sullivan Corridor to venting sites at what was then the ancient ocean floor.

It is evident that recent drilling and geological/geophysical studies on the Fors property have discovered what is a similar corridor. Therefore, Consolidated Ramrod will aggressively undertake a drilling program based upon the Sullivan model. This work will consist of diamond drilling and geophysics to continue to define the width and trend of the 'Fors' corridor. This will be followed by step-out diamond drilling to locate a Sullivan type ore body. The alteration package encountered on the Fors is one of the largest found outside the Sullivan deposit.

Consolidated Ramrod has acquired a substantial land position covering most of the prospective area in and around the large alteration zone referred to above.

Sufficient capital has been allocated to undertake the foregoing program.

On behalf of the Board

CONSOLIDATED RAMROD GOLD CORPORATION

Olaf Tolpinrud
President

The Toronto Stock Exchange has neither approved nor disapproved the contents of this press release.