

MATERIAL CHANGE REPORT

Item 1 Name and Address of Company

Secova Metals Corp.
520 - 470 Granville Street
Vancouver, B.C. V6C 1V5

Item 2 Date of Material Change

August 13, 2010

Item 3 News Release

The news release dated August 13th, 2010 was issued from Vancouver, BC, and disseminated through Canada Stockwatch and Market News.

Item 4 Summary of Material Change

Secova Metals Corp. is pleased to announce diamond drilling of the Gold Coin Arizona gold property is complete and sampling results have been received from the laboratory.

Item 5 Full Description of Material Change

Secova Metals Corp. is pleased to announce diamond drilling of the Gold Coin Arizona gold property is complete and sampling results have been received from the laboratory.

The initial four holes at Gold Coin tested the down dip extent and lateral continuity of gold mineralization identified in the Double Eagle trenches and also its associated southward trending soil + geophysical anomaly. The single hole under the trenches reports an interval of 7.75m of 0.45 gpt gold, while the three other holes drilled to the south yielded sporadically anomalous gold values. Seven additional drill holes tested the two other distinct soil + geophysical anomalies located east and north of the trench area. Drill core sampling results from these areas report intermittent narrow (< two metres wide) zones of weak to sub anomalous gold values, with a few gold enriched intervals reporting 3.38 metres of 0.79 gpt and 2.44 metres of 0.70 gpt.

A total of 11 diamond drill holes were drilled totalling 1,366 meters. All holes were drilled westerly, with dips ranging from -45 to -90 degrees. Average hole depth is 134 meters, with the maximum hole depth of 229 meters.

About Secova Metals

Secova's mandate to actively seek out and acquire new mineral projects of merit is ongoing. The pending closure of the Ukrainian **Sergeevske Archean gold deposit** acquisition is indicative of this active strategy. Secova plans to broaden its mineral property portfolio across a variety of project types.

Michael Moore, PGeo, is the qualified person who has reviewed the technical information contained in this news release on behalf of the company

Further information is available on the company's website **www.SecovaMetals.ca**

ON BEHALF OF THE BOARD

"Michael Moore"

Michael Moore
President and CEO

Item 6 Reliance on subsection 7.1(2) or (3) of National Instrument 51-102

Confidentiality is not requested.

Item 7 Omitted Information

No information has been omitted in respect of the material change.

Item 8 Executive Officer

Bryan Slusarchuk, Director
Tel (604) 687-7178

Item 9 Date of Report

August 13, 2010