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CASCADIA ANNOUNCES FINAL ASSAY RESULTS FROM ITS GOAT MOUNTAIN MOLYBDENUM - TUNGSTEN PROJECT

February 29th, 2008
 Calgary, Alberta

- § **0.405% MoS₂ over 4m in GM-07-06 is highest assay to date**
- § **0.083% MoS₂ over 11m in GM-07-02**

Cascadia International Resources Inc. (“Cascadia” or “the Company”) (TSX-Venture: “CJ”) has received assay results from the final four diamond drill holes completed on the Goat Mountain Molybdenum–Tungsten Property in Southern British Columbia. Anomalous Molybdenum (Mo) and Tungsten (W) were discovered in five of the six holes completed with grades of 0.405% MoS₂ over 4 m and 0.083% MoS₂ over 11 m intersected in drill holes GM-07-06 and GM-07-02 respectively.

From (m)	To (m)	Interval (m)	WO ₃ (%)	MoS ₂ (%)
Hole GM-07-01				
5.18	19	13.82	0.085	0.001
21	40	19	0.098	0.008
41	48	7	<0.005	0.059
*62.8	66	3.2	0.106	0.125
103	109	7	0.043	0.032
Hole GM-07-02				
26	27	1	0.014	0.075
32	33	1	0.031	0.06
58	59	1	0.037	0.078
*63	73	11	0.03	0.083
80	85	6	0.035	0.062
Hole GM-07-04				
51	52	1	0.015	0.077
*61	64	4	<0.005	0.088
67	68	1	<0.005	0.062
Hole GM-07-05				
*76	77	1	0.034	0.242
190	191	1	0.011	0.115
Hole GM-07-06				
36	37	1	<0.005	0.05
39	43	5	<0.005	0.066
53	62	10	0.12	0.008
62	68	7	0.058	0.05
* 99	113	4	<0.005	0.405
131	133	3	<0.005	0.049

Diamond drilling outlined multiple zones of greater than 0.05% MoS₂ with anomalous WO₃ over intervals ranging from 1 to 7 m throughout the skarn. Several higher grade zones were also outlined within the skarn with grades of up to 0.125% MoS₂ and 0.106% WO₃ over 3.2 m and 0.242% MoS₂ and 0.034% WO₃ over 1 m in drill holes GM-07-01 and GM-07-05 respectively.

The higher grade intersection of 0.405% MoS₂ over 4m in drill hole GM-07-06 occurs at a depth of 99 m within intensely chlorite+epidote altered tuffs and siltstones. The mineralization occurs as narrow molybdenite veinlets along fractures and shears and within an 8 cm wide brecciated quartz-feldspar vein cross-cutting these altered tuffs and siltstones. The 11 m of 0.083% MoS₂ intersected at a depth of 63 m in drill hole GM-07-02 also occurs as fine disseminated molybdenite within locally silicified intensely chlorite+epidote+garnet altered tuffs and siltstones.

This style of mineralization is similar to mineralization reported by Roca Mines in their 43-101 Report for the Max Mo Deposit, a 43.0 mT deposit (at 0.21% MoS₂) located approximately 150 km to the north of the Goat Mountain Property. The report indicates that the main Mo mineralization occurs as broadly dispersed disseminations and fracture filling veinlets within a stockwork zone of intense quartz-feldspar altered schists. These similarities seem to suggest that a Mo rich stockwork and porphyry system may be present at depth in this part of the Goat Mountain property.

Mr. Osmond, P.Geo., President for Cascadia states, “We have received the results from the drill program at Goat Mountain, and have begun to assess the data to plan the next drill program. Further exploration will target this potentially deeper Mo stockwork as the assay results from hole GM-07-06 continue to suggest that a porphyry system is present to the north.”

Cascadia also plans to complete a full evaluation of the 10,000 acre property where several Silver (Ag), Lead (Pb), Zinc (Zn) occurrences have been discovered in isolated outcrops over a strike length of more than 1.5 kms along the southern part of the property. These showings occur as thin semi-massive to massive galena and sphalerite bands intercalated with meta-limestones and schists with grades of up to 453 g/t Ag, 12.70% Pb, and 2.58% Zn reported from surface grab samples from one of these occurrences.

Molybdenum has been found in various minerals and only molybdenite (MoS₂) is suitable for the industrial production of marketable molybdenum products. The molybdenum content of viable ore bodies ranges between 0.01 and 0.25% Mo, often associated with other metal sulphide minerals. With current market prices for molybdenum at approximately \$33.10 CAD/lb and tungsten pricing around \$12.50 CAD/lb, the implied metal value for this type of deposit demonstrates its vast potential.

All core samples were sent for geochemical analysis at the ACME Analytical Laboratory in Vancouver, British Columbia for sample preparation and analysis. The samples were analyzed for Au with the 3B method using fire assay fusion by ICP-ES and analyzed for Mo and W with the 7KP method using a phosphoric acid leach and ICP-ES.

The project is being supervised by Mr. Richard Osmond, who is the qualified person and responsible for quality control of the assaying and reporting.

For further information, please contact James G. Evaskevich, CEO at (403) 262-9177.

Forward Looking Statements

This press release may contain forward-looking statements based on management’s current projections, beliefs and opinions at the date of this press release. Actual results could differ materially from those anticipated in these statements. Management undertakes no responsibility to update forward-looking statements if circumstances or management’s projections, beliefs or opinions change.