



**Mineral Mountain Records Exceptional Silver Assays Up To 12,187 g/t Ag (355.5 Ounces)
Drilling Begins To Test Black Warrior Anomaly**

Highlights:

- **12 high grade bedrock grab samples collected from 120-metre long Black Warrior Anomaly averaged 3455.9 g/t Ag (122.0 opt).**
- **Bedrock source is in graphitic argillite beds.**
- **High grade mineralization appears to be stratabound and due to silver-sulfosalts.**

VANCOUVER, BRITISH COLUMBIA: Mineral Mountain Resources Ltd. (MMV.TSX-V) (“Company”) is pleased to report that a 3,000-metre drill program, designed to drill test three kilometer-scale, high grade gold and silver anomalies defined during our 2010 field program, has begun. As previously indicated in a news release dated March 24, 2011, the Company has prioritized the gold-silver anomalies based on the highly encouraging results recorded from a combination of 6260 soil, silt and rock samples collected from the 2010 field program, detailed geological mapping and on the recent completion of a 2200-line kilometer AeroTEM and Magnetic survey flown over the Butte Bonanza and Spine Mountain mineral trends (Black Warrior flown in 2008). The Company has now increased the size of its 100%-owned Kootenay Arc Project to 101,000 hectares up from 88,000 hectares reported previously.

Priority 1 Drill Target – Black Warrior Ag-Au-Pb-Cu Anomaly

Systematic soil sampling, rock sampling and limited hand trenching has defined a 120-meter long Ag-Au-Pb-Cu anomaly associated with a band of graphitic argillite 80-90 meters north and parallel to the historical Black Warrior adit, one of the highest grade historical silver-lead producers in the area. Detailed follow-up by Mineral Mountain’s technical team confirmed that the graphitic argillite beds and not the limestone units were the likely source of spectacular grades of silver **up to 12,187 g/t Ag (355.5 opt)**, gold up to 15 g/t gold and impressive lead, copper and zinc values. Out of 54 rock samples collected along the 120-meter long anomaly, 12 of the samples averaged an impressive **3455.9 g/t Ag (120.0 opt)**.

The Black Warrior anomaly occurs 4.6 km from a logging road at an elevation of 1740 meters. A minimum of 3-300 meter drill holes are scheduled to test target,

Priority 2 Drill Target – Butte Bonanza Trend (Au, Ag, As)

The 950-meter long Butte Bonanza gold-silver-arsenic anomaly is readily accessible by logging road and at the lowest level of all our proposed drill targets. Gold in soils up to 36.98 g/t Au were recorded during the 2010 file season. Rock samples collected along the 950-meter long anomaly recorded a number of grab samples exceeding a gram per tonne gold with the highest sample returning 16.6 g/t Au. Since this target is readily accessible by logging road from Trout Lake, B.C., this excellent Au-Ag target will be drill tested first. A total of 3-300 meter drill holes have been planned to test this anomaly.

Priority 3 Drill Target –Spine Mountain Trend (Ag, Cu, Au)

A prominent, 300-meter wide gossan carrying highly anomalous Ag-Cu-Au values in soil and grab samples is hosted in a conductive graphitic phyllite horizon that can be traced by AeroTem and by magnetics for 12.5 kilometers. Due to the extreme width in the mineralized gossan and its bulk tonnage potential, this target is considered to be a high priority one.

Terralogic Exploration, an experienced consulting firm based in Cranbrook, British Columbia, have been engaged by the Company to implement all phases of this drill program. Wally Rayner, the Company's Vice President of Exploration, has verified the contents of this press release and is the Qualified Person for this project.

On Behalf of the Board of Directors of

MINERAL MOUNTAIN RESOURCES LTD.

“Nelson W. Baker”, President and CEO

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