

WESTMINSTER RESOURCES LTD.

PRESS RELEASE

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Page 1 of 2

Enhanced Rhenium Content Found While Drilling Porphyry Molybdenum System.

The Company has completed its 2008 exploration diamond drill program as set out in its June 24, 2008 Qualifying Prospectus. The 100% Westminster Resources – owned property, known as “Honey Bun”, covers 4,057 hectares and is located 27 kilometers northwest of Boston Bar, British Columbia. The project covers a portion of the 70 million year old Skuzzy granitoid pluton where previous exploration identified the potential for a molybdenum porphyry-style system. This was the property’s first ever drill program and comprised four vertical holes totaling 753 meters. The initial drill target was located along a rusty granite ridge top where an Induced Polarization (IP) geophysical survey chargeability anomaly has been interpreted as a response to elevated levels of sulphide mineralization.

All drill holes returned multiple 1.5 meter sample intervals containing greater than 1.0 g/t silver (Ag) hosted in predominantly chlorite +carbonate altered quartz monzonite with 1 % to 2% disseminated pyrite. Minor amounts of magnetite and epidote are also present confirming the interpretation that the holes intersected the outer propylitic-style alteration zone of a porphyry system.

The most prospective drill hole is 08-01 where 25 sample intervals (1.5 meter length) returned molybdenum (Mo) contents greater than 100ppm (0.01%) with a maximum of 400ppm (0.04%) Mo. Coincident with these Mo anomalous grades are 39 sample intervals where Rhenium (Re) contents are greater than 100 parts per billion (ppb) with a maximum content of 756ppb Re (See Table 1 for a summary of drill results).

A strong correlation between molybdenum and rhenium is known to exist in some Mo deposits where increases in grades often occur in more strongly altered portions of the porphyry system such as in the potassic alteration zone. The presence of the high value element rhenium in the interpreted outer propylitic “alteration shell” of this porphyry system and its strong correlation with Mo was unknown prior to the 2008 drilling program.

Management is encouraged with the positive initial results that show strong correlation with the IP response and confirm the presence of a Mo porphyry system on the property open for further testing.

Table 1 – Summary of 2008 Drilling & Analytical Results

Drill Hole ID	Total No. of 1.5m core samples	Hole Length (m)	Silver No. of intervals >1.0g/t Ag	Molybdenum No. of intervals >0.01% Mo	Rhenium No. of intervals >100ppb Re	Gold No. of intervals >100ppb Au
08-01	123	185.0	13 (max 26.3g/t)	25 (max 0.04%)	39 (max 756ppb)	2 (max 188ppb)
08-02	123	188.6	18 (max 16.6g/t)			
08-06	122	185.0	6 (max 5.4g/t)	2 (max 0.013%)		
08-04	120	185.0	20 (max 85.6g/t)			2 (max 294ppb)

Minconsult Exploration Services Ltd., Coldstream, B.C. was contracted to supervise the geological program and Elite Diamond Drilling Inc., Revelstoke, B.C. completed BQW-sized core drilling to a maximum vertical depth of 188.6 meters. Valley Helicopters Ltd., Hope B.C. supported the September-October program from Boston Bar, B.C. where the core was flown prior to secure shipment to Salmo, B.C. for core logging, sawing and geotechnical measurements.

Qualified person David Williams, P.Eng. field inspected the drill platforms and locations. Qualified person Roy Woolverton, P.Eng. conducted the drill core logging and supervised geotechnical measurements and core sawing at the drill core logging facility in Salmo, B.C. At the Company's secure storage facility in Salmo B.C. the one-half drill core reference material is stored in numbered core boxes.

Acme Analytical Laboratories (Vancouver) Ltd. (an ISO accredited full service laboratory) received from Salmo B.C. the secure shipments of numbered and bagged core samples which had QA/QC duplicate and blank samples inserted prior to crushing and grinding. Acme Labs prepared the samples and used a 30g sample pulp from the core to make IFO6 (Acme code) ultra trace ICP-MS analytical determinations for 53 elements. Control reference standards and duplicate check analyses were routinely performed by the laboratory.

The foregoing geological disclosure has been reviewed and verified by director Glen C. Macdonald P. Geo., a qualified person for the purpose of National Instrument 43-101, Standards of Disclosure for Mineral Projects.

ON BEHALF OF THE BOARD OF DIRECTORS
WESTMINSTER RESOURCES LTD.

"Glen C. Macdonald"

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