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**NEWS RELEASE**

**June 5, 2008**

**Sego Resources Trenching Locates New Zone**

Sego Resources reports that additional assay results have been received from the 3200 metre excavator trenching program on its Miner Mountain Project. The trenching and reclamation is contracted to the Upper Similkameen Indian Band and its highly qualified personnel. Vic Preto, Ph.D., P.Eng. is geological consultant and Qualified Person for NI 43-101. The current results are from a new zone, the centre of which, is located 850 metres south of the Regal Zone (see news release June 2, 2008). These excavator trenches are re-trenching of former bulldozer trenching by previous exploration companies. Excavator trenching has the advantage of greater depth and greater rock exposure. This southern area is situated within a large copper, gold soil geochemical anomaly and consists of copper, gold, and silver mineralization associated with propylitic and potassic alteration in diorite and microdiorite.

Sego Resources is planning more trenching to determine whether the Granby and Regal Zones are linked (a total strike length of 1.5 km) followed by diamond drilling. Further trenching of this new zone and other soil geochemical anomalies will be conducted during the drill program.

Samples in trench 36 and 42 ran higher than the upper limit of accuracy for copper and gold by ICP methods. For this reason Sego Resources Inc. re-assayed copper highs for total copper, and gold /silver highs by fire assay with an ICP finish. These results are in the table. Sample designation: C=1 metre rock chip sample, R=Rock grab sample taken from spoil where trench was too deep and unstable to safely enter for chip sampling.

<b>Trench 36</b>	<b>Wgt/KG</b>	<b>Cu %</b>	<b>Au Gm/T</b>	<b>Ag Gm/T</b>
MM08TR36C02	1.55	0.61	0.69	5.00
MM08TR36C03	1.63	0.31	0.27	<2.00
MM08TR36C04	1.64	0.20	0.23	<2.00
MM08TR36C05	1.55	0.87	5.46	<2.00
MM08TR36C06	1.82	0.19	0.92	<2.00
MM08TR36C07	1.46	1.02	4.36	3.00
MM08TR36C08	1.32	0.32	4.40	<2.00
MM08TR36C09	1.26	0.18	0.41	<2.00
MM08TR36C10	1.25	0.40	4.66	<2.00
MM08TR36C11	1.51	0.22	0.76	<2.00
MM08TR36C12	1.25	0.08	0.58	<2.00
MM08TR36C13	1.83	0.06	0.15	<2.00
MM08TR36C14	1.46	0.35	0.15	<2.00
MM08TR36C15	1.45	0.25	0.08	<2.00
MM08TR36C16	1.42	0.19	0.59	<2.00

MM08TR36C17	1.75	0.58	0.90	<2.00
MM08TR36C18	1.78	0.88	0.59	<2.00
MM08TR36C19	1.55	0.50	0.37	<2.00
MM08TR36C20	1.52	0.07	0.29	<2.00
MM08TR36C21	1.50	0.08	0.20	<2.00
MM08TR36C22	1.38	0.06	0.07	<2.00
MM08TR36C23	1.44	0.10	0.22	<2.00
MM08TR36C24	1.39	0.11	0.20	<2.00
MM08TR36C25	0.94	0.02	0.02	<2.00
MM08TR36C26	1.46	0.02	0.04	<2.00
MM08TR36C27	1.26	0.02	0.03	<2.00
MM08TR36C28	1.86	0.12	0.49	<2.00
MM08TR36C29	1.11	0.04	0.02	<2.00
MM08TR36C30	1.24	0.04	0.44	<2.00
MM08TR36C31	1.73	0.02	0.04	<2.00
MM08TR36C32	1.61	0.21	0.73	<2.00
MM08TR36C33	1.38	0.56	2.70	<2.00
MM08TR36C34	1.41	0.63	2.72	<2.00

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**Weighted Averaged 32 metres**

**0.29      1.00**

**Samples C02 – C12 a Weighted Average of 10 metres of 0.40% Cu and 2.00 G/T Au**

**Samples C16 – C19 a weighted Average of 4 metres of 0.56% Cu and 0.62 G/T Au**

**Samples C32 – C34 a Weighted Averaged 3 metres of 0.46% Cu and 1.99 G/T Au**

<b>Trench 37</b>	<b>Wgt/KG</b>	<b>Cu %</b>	<b>Au Gm/T</b>	<b>Ag Gm/T</b>
MM08TR37C04	1.33	0.23	0.72	<2.00
MM08TR37C05	1.30	0.18	1.25	<2.00
MM08TR37C06	1.25	0.06	0.25	<2.00
MM08TR37C07	1.65	0.27	2.09	<2.00

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**Weighted Averaged 4 metres**

**0.19      1.15**

<b>Trench 42</b>	<b>Wgt/KG</b>	<b>Cu %</b>	<b>Au Gm/T</b>	<b>Ag Gm/T</b>
MM08TR42C30	1.13	1.62	0.00	0.00
MM08TR42C30	1.22	1.65	0.01	<2.00
MM08TR42C31	1.42	1.07	0.00	0.00
MM08TR42C31	1.33	1.09	0.01	<2.00
MM08TR42C32	1.56	0.17	0.01	<2.00
MM08TR42C33	1.84	1.09	0.01	<2.00
MM08TR42C34	1.32	1.09	0.01	<2.00
MM08TR42C35	1.59	0.26	0.01	<2.00
MM08TR42C36	1.95	2.81	0.01	3.00
MM08TR42C37	1.64	2.44	0.01	<2.00
MM08TR42C38	2.16	0.44	0.01	<2.00
MM08TR42C39	1.51	0.46	0.01	<2.00
MM08TR42C40	1.57	1.15	0.01	4.00

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**Weighted Averaged 10 metres**

**1.18**

**A map showing the trench locations is available on the Sego website [www.segoresources.com](http://www.segoresources.com)**

**The Miner Mountain Project is a Copper Gold Porphyry Project near Princeton, BC, 15 kilometres north of former producer Copper Mountain Mining Corporation's advanced project, in the Traditional Territory of the Upper Similkameen Indian Band. Sego has an MOU with the Upper Similkameen Band. The Miner Mountain property is 2400 hectares in size. Sego Resources has funding in place for a one million dollar exploration program in 2008. (Note News Release dated January 2, 2008)**

**This news release has been reviewed and approved by Vic Preto, Ph.D, P.Eng., an independent qualified person as defined by NI43-101.**

*J. Paul Stevenson, CEO*  
Sego Resources Inc.

*"No regulatory authority has approved or disapproved the information contained in this news release. This release includes certain statements that may be deemed "forward-looking statements". All statements in this release, other than statement of historical facts, that address future production, reserve potential, exploration drilling, exploitation activities and events or developments that the Company expects are forward-looking statements. Although the Company believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, statements are not guarantees of future performance and actual results or developments may differ materially from the forward-looking statements. Factors that could cause actual results to differ materially from those in forward-looking statements include market prices, exploitation and exploration successes, continued availability of capital and financing, general economic, market or business conditions. Investors are cautioned that any such statements are not guarantees of future performance and that actual results or developments may differ materially from those projected in the forward-looking statements."*