

Nuinsco Hits Massive Sulphide in First Drill Hole at Elmalaan Two drills turning on prospective Turkish copper-zinc-gold-silver VMS property

Toronto, February 28, 2007 – Nuinsco Resources Limited ("Nuinsco" or the "Company")(TSX:NWI, www.nuinsco.ca) today announced that the first hole drilled at its Elmalaan copper-zinc-gold-silver property in northeastern Turkey has intersected massive and stringer sulphide mineralisation and strongly altered volcanic rock. Nuinsco is earning 100% of Elmalaan from Xstrata Copper.

Drill hole EKD-06-01 intersected two zones of massive and semi-massive sulphide within an interval of sulphide mineralised and altered dacite volcanic rock. The upper interval returned 10.1% zinc, 1.12% lead, 0.28% copper, 50.2g/t silver and 0.731g/t gold over 1.0 metre between 149.6 metres and 150.6 metres. The second intersection, a 1.0 metre interval between 230.4 metres and 231.4 metres, returned 1.64% zinc, 1.88% copper, 25.2g/t silver and 4.57g/t gold. These intersections are located some 200 metres east of a massive sulphide occurrence at surface in outcrop that has returned assays of up to 30.8% copper, 5.13g/t gold and 226g/t silver (see map attached and at www.nuinsco.ca). Elsewhere on the property locally derived massive sulphide boulders, assaying up to 30.8% copper, 56.3% zinc, 2.8g/t gold and 181g/t silver, provide additional evidence of the potentially rich mineral endowment of this property. Analyses were conducted by ALS Chemex through their sample preparation laboratory in lzmir, Turkey.

"The presence of the spectacularly mineralised boulders and outcrop, grading up to 30.8% copper and 56.3% zinc at Elmalaan coupled with the intersections of massive and stringer sulphide mineralisation and alteration in this first hole only serve to enhance the Elmalaan project," Paul Jones, Vice-President, Exploration. "The regional presence of past and present producing massive sulphide deposits in the region at Çayeli, Murgul, Madenköy and Cerrateppe further highlights the significance of the massive sulphide intersections at Elmalaan, and we are continuing to drill test this area."

Two drills are operating on the 947 hectare property in an initial 2,500 metre drilling program that began in December 2006. Three holes have been completed (assays are pending) and two are in progress. The project was acquired because of the excellent potential for discovery of volcanogenic massive sulphide (VMS) mineralisation; it encompasses abundant indications of a strong VMS system – high copper, zinc, lead, gold and silver levels, low magnesium, titanium and aluminium; extensive alteration; an anomalous cherty horizon; massive sulphide boulders; and outcropping, high grade massive sulphide mineralisation all provide ample reason to be exploring in the area. Exploration at Elmalaan is being supervised by P.L. Jones, Vice-President Exploration for Nuinsco, who acts as a Qualified Person under National Instrument 43-101. The Company's 100% earn-in is subject to a 50% back-in right exercisable by Xstrata Copper under certain terms and conditions up to five years after Nuinsco completes its 100% earn-in.

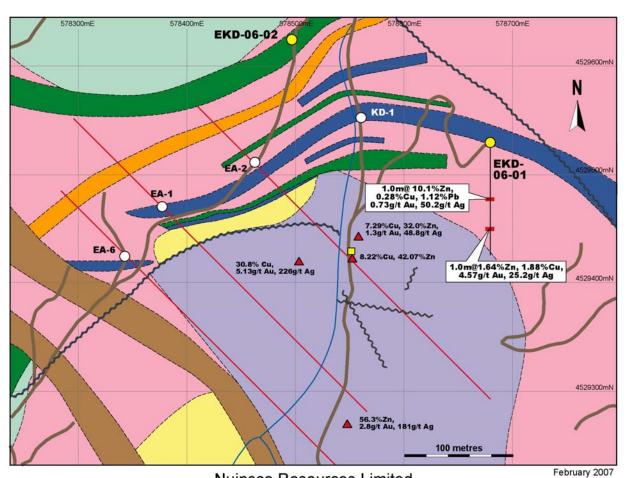
Located approximately 6 kilometres south of the Black Sea coast and 20 kilometres southeast of the large regional population centre of Trabzon, the project is easily traversed by numerous roads and trails and is accessible year-round. Elmalaan is located in the 350 kilometre long Turkish Pontide metallic belt that is well endowed with VMS mineralisation. Important deposits include Çayeli, Murgul, Madenköy and Cerrateppe. Currently Çayeli and Murgul are in production, but there is vast potential in the belt as attested to by the numerous occurrences. Çayeli is approximately 30 million tonnes of 12% combined Copper-zinc and Murgul, a stockwork sulphide ore body, has reserves of about 80 million tonnes of 1.1% Copper.

About Nuinsco Resources

Nuinsco is a growth-oriented, multi-commodity mineral exploration and development company that is prepared for production and focused on growth through nickel, copper, zinc, uranium and gold exploration and development in world-class mineralized belts in Canada and Turkey. Shares of Nuinsco trade on the Toronto Stock Exchange under the symbol NWI.

For further information, please visit www.victorynickel.ca, or contact: René Galipeau or Sean Stokes (416) 626-0470, admin@nuinsco.ca

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