

Nuinsco Announces High-Grade Results with Visible Gold from Sunbeam Gold Property High-Grade Values up to 122g/t Gold returned from Sunbeam Mine Area Quartz Veining

Toronto, March 21, 2019 – Nuinsco Resources Limited ("Nuinsco" or "the Company") (CSE: NWI) today announced that analytical results received from samples collected around the Sunbeam Mine returned very high-grade results – up to 122 g/t (3.9 oz/t) gold from quartz vein material collected near the past-producing Sunbeam Mine shaft.

"The analytical results received from the sampling of rock at the Sunbeam Mine confirms our expectations of grade at the site and demonstrates that very high-grade gold mineralization is present," said Paul Jones, CEO. "Given the known extent of the gold mineralization at the site from historic records and the confirmation of gold grade from our sampling, the Sunbeam area is a prime exploration target both down-dip and along-strike from the old workings."

Twenty-eight grab samples, three of which contain visible gold, were collected from near the Sunbeam Mine (see attached table) - from outcrop, waste-dump material and debris in the Sunbeam shaft. All samples were analysed for gold and a sub-set were analysed for silver. The range of analytical results is <5ppb to 122g/t gold and <0.2g/t to 24.8g/t silver. The samples are from material mined from the Sunbeam mine workings during operations more than 100 years ago and from samples collected from surface near the historic Sunbeam Shaft. Higher gold grade is directly related to the amount of quartz vein and sulphide mineralization contained within a sample. Highest gold-grade samples contain pyrite, chalcopyrite, sphalerite and galena as well as visible gold grains.

The Sunbeam Gold Property, optioned by Nuinsco in 2017, encompasses numerous sites of gold mineralization and includes the historic Sunbeam mine, a high-grade underground gold mine that operated between 1898 and 1905, as well as the Roy and Pettigrew deposits and a number of other gold showings located on southwest striking trends that traverse the Sunbeam property. Mineralization at the Sunbeam mine is hosted by a 30m wide sheared zone of altered, schistose rock. Gold mineralization occurs within a southwest-striking quartz vein/chloritic zone that has been traced from surface to at least 100m vertically. A 1903 mine plan shows an average grade of ~13g/t Au in the historic workings (no qualified person, as defined by NI 43-101, has conducted sufficient verification to treat the reported grade as other than an historic grade). There has been no exploration of the formerly patented mine site since the mine closed 115 years ago. Intermittent exploration surrounding the patent area was conducted between 1981 and 2012.

The Sunbeam Gold Property consists of 101 unpatented mining claims situated 27km northeast of the town of Atikokan, Ontario, and 15km southeast of Agnico Eagle's Hammond Reef gold deposit. It is easily accessible via well maintained logging roads from Hwy 11. All analyses were conducted by Activation Laboratories at their Thunder Bay facility (ISO/IEC 17025 Accredited (Lab 673) by the Standards Council of Canada).

Laura Giroux, M.Sc., P. Geo. is a qualified person as defined by NI 43-101 and has reviewed and approved the technical contents of this press release regarding the Sunbeam Project.

About Nuinsco Resources Limited

Nuinsco Resources has over 45 years of exploration success and is a growth oriented, multi-commodity mineral exploration and development company focused on prospective opportunities in Canada and internationally. Currently the Company has two properties in Ontario – the high-grade Sunbeam gold prospect near Atikokan and the large, multi-commodity (rare-earths, niobium, tantalum, phosphorus) Prairie Lake project near Terrace Bay. In addition, Nuinsco recently completed an agreement go process gold-bearing dumps and tailings at the past-producing El Sid mine in the Eastern Desert of Egypt – a project with the potential to provide near-term revenue.

Forward-Looking Statements

This news release contains certain "forward-looking statements." All statements, other than statements of historic fact, that address activities, events or developments that Nuinsco believes, expects or anticipates will or may occur in the future are forward-looking statements. Forward-looking statements are often, but not always, identified by the use of words such as "seek," "anticipate," "believe," "plan," "estimate, "expect," and "intend" and statements that an event or result "may," "will," "can," "should," "could," or "might" occur or be achieved and other similar expressions. These forward-looking statements reflect the current expectations or beliefs of Nuinsco based on information currently available to Nuinsco. Forward-looking statements are subject to a number of risks and uncertainties that may cause the actual results of Nuinsco to differ materially from those discussed in the forward-looking statements, and even if such actual results are realized or substantially realized, there can be no assurance that they will have the expected consequences to, or effects on Nuinsco. Factors that could cause actual results or events to differ materially from current expectations include, among other things, failure to successfully complete financings, capital and other costs varying significantly from estimates, production rates varying from estimates, changes in world copper and/or gold markets, changes in equity markets, uncertainties relating to the availability and costs of financing needed in the future, equipment failure, unexpected geological conditions, imprecision in resource estimates, success of future development initiatives, competition, operating performance of facilities, environmental and safety risks, delays in obtaining or failure to obtain tenure to properties and/or necessary permits and approvals, and other development and operating risks. Any forward-looking statement speaks only as of the date on which it is made and, except as may be required by applicable securities laws, Nuinsco disclaims any intent or obligation to update any forward-looking statement, whether as a result of new information, future events or results or otherwise. Although Nuinsco believes that the assumptions inherent in the forward-looking statements are reasonable, forward-looking statements are not guarantees of future performance and accordingly undue reliance should not be put on such statements due to the inherent uncertainty therein.

To learn more, please contact:

Paul Jones, CEO	Sean Stokes, Executive VP	Cathy Hume, Consultant	Website: www.nuinsco.ca
paul.jones@nuinsco.ca	sean.stokes@nuinsco.ca	cathy@chfir.com	Twitter: @NWIResources
416 626-0470 x 229	416 626-0470 x 224	416 868-1079 x 231	

Sample ID	Description	Au_ppb_	Ag_gpt Fire Assay-	Au_gpt Fire Assay -
		Fire Assay - AA	Grav	Grav
	mine dump, mixed sheared host rock and minor	,		
P210962	QV	34		
	mine dump, mixed sheared host rock and minor			
P210963	QV	45		
	mine dump, mixed sheared host rock and minor			
P210964	QV	> 5000		7.11
	mine dump, mixed sheared host rock and minor	_		
P210965	QV	182		
D	mine dump, mixed sheared host rock and minor			
P210966	QV	< 5		
P210967	mine dump, sheared host rock	8		
Da40060	mine dump, mixed sheared host rock and minor QV			
P210968	mine dump, mixed sheared host rock and minor	< 5		
P210969	QV	< 5		
P210909	mine dump, sheared host rock	< 5		
P210970	mine dump, sheared host rock	`5 18		
P210971	mine dump, QV	101		
P210978	mine shaft, QV, trace sulphide	> 5000	22.6	52.6
P210979	mine shaft, sheared host rock	104	1.8	52.0
1 2109/9	mine dump, mixed sheared host rock and minor	104	1.0	
P210980	QV	46	< 0.2	
1 210300	mine dump, mixed sheared host rock and minor	40	10.2	
P210981	QV	1820	< 0.2	
- 3	mine dump, mixed sheared host rock and minor			
SS ₁	QV	101		
	mine dump, mixed sheared host rock and minor			
SS ₂	QV	7		
	mine dump, mixed sheared host rock and minor			
SS ₃	QV	112		
	mine dump, mixed sheared host rock and minor			
SS4	QV	393		
SQ1	QV, trace sulphide	555		

SQ2	QV, trace sulphide	78		
351601	mine dump, QV, trace sulphide, visible gold	> 5000	17.8	41
351602	mine dump, QV	1890	0.3	
351603	mine dump, abundant QV	> 5000	14.7	9.31
351604	QV	161	< 0.2	
351605	QV, sulphides, visible gold	> 5000	24.8	122
351606	mine dump, sheared host rock	29	0.4	
351607	QV, sulphides, visible gold	> 5000	14	36.4