New Destiny Mining Locates Base Metal - Precious Metal Mineralization in Southeast Region of Treasure Mountain Silver Property

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VANCOUVER, January 30, 2019 - New Destiny Mining Corp. (TSXV: NED), (the "Company" or "NED") is pleased to announce it has received the second batch of analytical results from the 2018 exploration program on its Treasure Mountain Silver Base Metal - Precious Metal Property, southern B.C. The results are for rock grab samples collected in the southeast region, including significant analyses for base and precious metals, tellurium and anomalous indium values. The first batch of 2018 sample analyses included significant gold analyses from the east-northeast regions. Rock sample highlights from the 2018 program include.

- 11.3 & 8.81 grams per tonne (g/t) gold in the east-northeast regions (News Release of July 26, 2018).
- Up to 1.45% zinc, 122 g/t silver, 0.87 g/t gold, 57 g/t tellurium and 12.3 g/t indium in the southeast region

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The Treasure Mountain Silver Property of NED partially surrounds the Treasure Mountain Property of Nicola Mining Inc. which hosts polymetallic veins and the historic Treasure Mountain silver-lead-zinc mine (TSXV:NIM). The Treasure Mountain Silver Property is also located approximately 37 kilometers southwest of the Shovelnose Gold Property of Westhaven Ventures Inc. (TSXV: WHN). Westhaven Ventures recently reported a diamond drill intersection of 8.95 g/t gold and 65.47 g/t silver over 46.2 meters (core length) at the Shovelnose Property.

The Treasure Mountain Silver Property hosts multiple occurrences of silver, gold, lead, zinc and / or copper; and two copper - molybdenum occurrences. Copper and nickel mineralization is also reported locally in the northern region of the property.

The second batch of analytical results are for 2018 rock samples collected in the southeast region of the Treasure Mountain Silver Property. The Rio Grande gold-silver-zinc-lead occurrence is reported in this region of the property. An area of sulfide mineralization in outcrop was located during the 2018 program northwest of the reported location of the Rio Grande occurrence. Outcrop grab samples returning higher values for various metals from this area include:

		Zn	Pb	Cu	Ag	Au	Te	In
Sample No.	Sample type	%	%	%	g/t	g/t	g/t	g/t
118815	Grab	1.45	0.26	0.02	83.9	0.158	19.65	10.3
118816	Grab	0.95	0.37	0.40	122	0.239	42.5	12.3
118817	Grab	0.36	0.11	0.04	61.2	0.201	57.1	3.22
118818	Grab	1.29	0.81	0.02	12.2	0.06	4.3	8.89

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Samples 118816 and 118817 are from a massive sulfide vein exposure. The vein at this exposure is approximately 10-15 centimeters wide, striking northeast-southwest. Samples 118815 and 118818 were from

sulfide bearing sheared exposures.

The Company also conducted trenching during 2018 in the southeast region of the property. Numerous outcrop grab samples from one trench returned anomalous gold values. This included three samples returning 0.877, 0.46 and 0.359 g/t gold. The host rock in this trench is a pyrite bearing schistose rock.

The 2018 rock samples were analyzed at ALS Canada in North Vancouver. The samples were analyzed for gold by Fire Assay - Atomic Absorption (AA) and for 48 elements by ICP-MS. Samples over the upper limits for silver and / or zinc were re-analyzed for these elements by four acid ICP-AES.

Some highlights of reported historic work within the Treasure Mountain Silver Property include (as per British Columbia MINFILE and Mineral Assessment Report Records):

- Rainy (Cedarflat) occurrence (north-central region): 2011 grab samples from rock piles near an adit were reported to return 6.5, 7.4 and 11.9% zinc.
- Spokane (northeast region near Jim Kelly creek): A sample reported in 1913 of 4.11 g/t gold over 0.9 meters across the zone.
- John Bull (northeast region near Jim Kelly creek): A channel sample reported in 1937 of 9.6 g/t gold over 0.18 meters across a quartz vein.
- Railroad creek area copper showing (east region north of Railroad creek): Two 2011 grab samples from rock piles near adits were reported to exceed 1% copper and up to 76.4 g/t silver.
- Rio Grande (southeast region): A 1.5 meter chip sample across a shear zone was reported in 1929 to return 1.2% zinc.

Readers are warned that historical records referred to in this News Release have been examined but not verified by a Qualified Person. Further work is required to verify that historical records referred to in this News Release are accurate.

David Martin, P.Geo., a Qualified Person as defined by NI 43-101, is responsible for the technical information contained in this News Release.

ON BEHALF OF THE BOARD OF DIRECTORS

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Forward Looking Information

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