



NEWS RELEASE

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TSX.V: AUL

Aurelius Intersects Strong Mineralization in Phase One Exploration Drilling on Mikwam Property

Vancouver, BC - Aurelius Minerals Inc. (TSX.V: AUL) (the “Company” or “Aurelius”) is pleased to announce results from its recently completed Phase One drilling program at its Mikwam Property. Aurelius is a well-positioned gold exploration company focused on advancing two district-scale gold projects in the Abitibi greenstone belt, one of the world’s most prolific mining districts; the 944-hectare, 9 claim Mikwam Property in the Burntbush area on the Casa Berardi trend and the 11,593-hectare, 57 claim Lipton Property on the Lower Detour Trend.

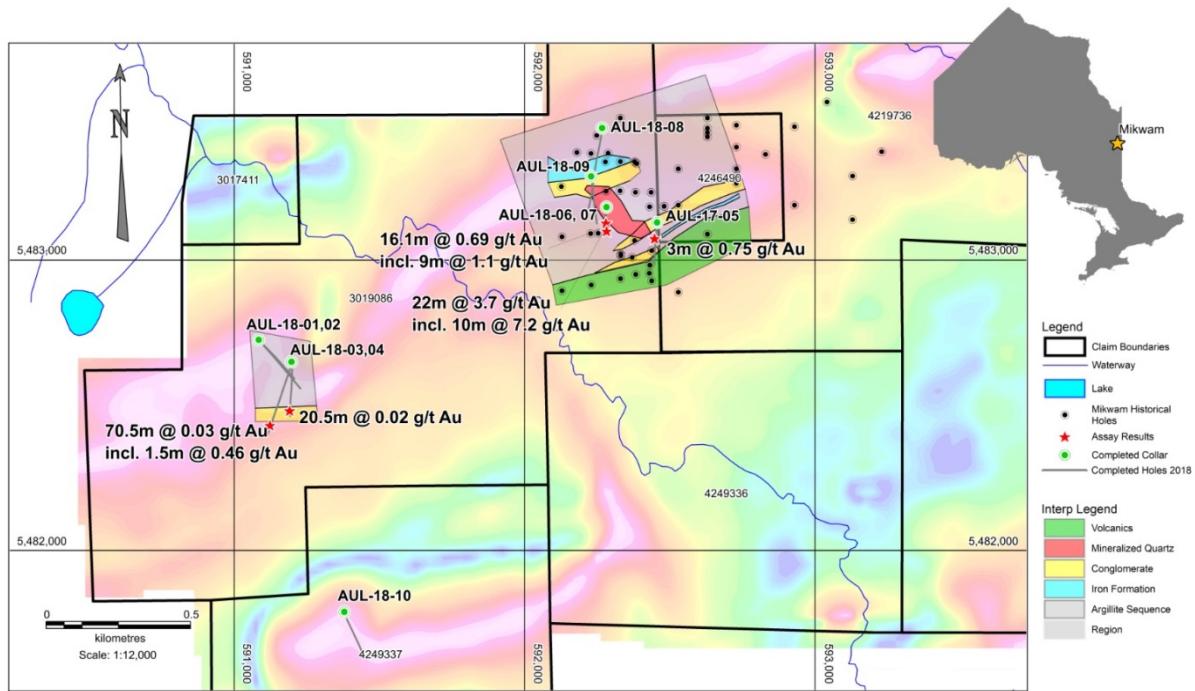
Highlights from the program on the Mikwam deposit include:

- 3.7 grams per tonne (“g/t”) over 22 metres (“m”) – 58% higher than the grade of the existing inferred mineral resource and including high grade intercept of 30.2 g/t over one metre and 7.16 g/t over 10 m (set out in the table below);
- Extended the Mikwam mineralization approximately 75 m vertically upwards, to the contact between bedrock and overburden and along the East-West trend, representing potential additions to the existing resource base; and,
- Confirmed multiple similarities to the gold mineralization at Hecla Mining Company’s Casa Berardi Mine:
 - Same structural trend;
 - Same mineral assemblage hosting gold; and,
 - Similar stratigraphy.

Aurelius’ President and CEO, Mark N.J. Ashcroft, states, “We are very excited with our results from the Phase One drilling of the Mikwam deposit. We have extended the mineralization of the deposit both vertically and laterally, and we have gained a better understanding of the structural setting of the deposit. Jeremy and his team have intersected significant gold mineralization on both the Mikwam and Lipton deposits during our Phase One drilling programs. They have delivered on our objectives.”

Jeremy Niemi, the Company’s Vice President, Exploration, comments, “We are very happy with our first exploration campaign at Mikwam and with the potential the project demonstrates. The Project is wide open to the east, at depth and to the west on the other side of the fault. We look forward to commencing Phase Two drilling at both the Mikwam and Lipton properties this summer.”

Figure 1 - Locations of Holes from 2018 Phase One Drilling at Mikwam over Airborne Magnetics



The Company completed 10 NQ diameter core holes totaling approximately 2,700 m. The drill program successfully expanded the extent of mineralization at the Company's Mikwam deposit and investigated three new grassroot targets, two on Mikwam West and one on Mikwam South-West that share geophysical and structural signatures with Mikwam. In addition, the Company identified a potential new gold system at the Mikwam West target.

Mikwam contains an estimated inferred mineral resource¹ of 1.81 million tonnes grading 2.34 g/t gold, containing an estimated 136,000 ounces of gold as reported in the Technical Report dated December 8, 2016, compliant with NI 43-101 and filed on SEDAR.

1. Mineral resources are not mineral reserves and do not have demonstrated economic viability. Estimated using a cut-off grade of 1.00 g/t gold. Tonnes have been rounded to the nearest 10,000, grade has been rounded to two significant digits and estimated ounces have been rounded to the nearest 1,000.

Table 1 - Summary of 2018 Drill Results from Phase One Exploration Drilling on Mikwam Property

Hole	From (m)	To (m)	Length (m)	Gold (g/t)	Target
No significant values ("NSV")					
AUL-18-01/02					Mikwam West
AUL-18-03	231.5	252	20.5	0.02	Mikwam West
AUL-18-04	273	343.5	70.5	0.03	Mikwam West
AUL-18-05	68	71	3	0.75	Mikwam
AUL-18-06	73.9	90	16.1	0.69	Mikwam
including	78	87	9	1.06	
AUL-18-07	86	108	22	3.72	Mikwam
including	96	106	10	7.16	
and including	102	103	1	30.2	
AUL-18-08	NSV				Mikwam
AUL-18-09	Several anomalous intervals over 0.2 g/t gold				Mikwam
AUL-18-10	NSV				Mikwam South-West

Holes AUL-18-05 through AUL-18-09 were drilled in the vicinity of the Mikwam deposit. Holes were planned to test interpreted down plunge continuity, eastern continuity, and up-dip continuity to the zone.

Holes AUL-18-06 and AUL-18-07 both intersected impressive wide intervals of quartz vein breccia. The holes provide good continuity of mineralization in the up-dip direction from the mineral resource. Both holes intersected zones greater than 15 m wide and, in the case of hole AUL-18-07, gold grades up to 30.2 g/t over one metre were identified.

AUL-18-08 tested the western down plunge continuity of the mineralization. Mineralization was intersected but appeared to narrow. Based on the geophysics in the area it appears in holes AUL-18-08 and AUL-18-09 that a post-mineralization fault in this area has displaced the zone. The Company is modeling the geology with historical information to enhance its geological interpretation

The Company has conducted significant research into previous work and historical programs and has identified significant upside potential to the Mikwam deposit. One significant finding, following a comprehensive review of historical data is that one of the original discovery holes, was not included in the Mikwam inferred mineral resource calculation, and is located approximately 300 m to the west of the mineral resource, with no in-fill drilling in between.

In addition, the program provided the following positive takeaways from the testing of the three new targets, which are located approximately 1.5 km and 2 km from the original Mikwam deposit:

- Western targets intercepted the same rocks as Mikwam;
- Ends of holes AUL-18-04 and AUL-18-05 intersected wide zone of anomalous gold; and
- Next campaign will include drilling to the south of these holes.

Table 2 - Details on Drillhole Dip and Depth from Phase One Exploration Drilling on Mikwam Property

Hole	XCOLLAR	YCOLLAR	ZCOLLAR	DEPTH	AZ	DIP
AUL-18-01	591083	5482726	281	300	136.9	-47.7
AUL-18-02	591083	5482726	281	322	133.9	-59.2
AUL-18-03	591200	5482649	281	252	180.5	-46.5
AUL-18-04	591200	5482649	281	372	198.3	-48.0
AUL-18-05	592455	5483130	281	222	183.3	-49.4
AUL-18-06	592280	5483180	281	122	178.8	-45.3
AUL-18-07	592280	5483180	281	108	183.1	-65.1
AUL-18-08	592270	5483475	281	492	187.3	-53.7
AUL-18-09	592230	5483290	281	252	174.6	-49.5
AUL-18-10	591375	5481790	281	245	153.3	-49.4

All samples were submitted to Bureau Veritas in Timmins, ON, for sample preparation by crushing one kilogram to 70 per cent less than two millimetres, creation of a 500-gram split and then pulverizing to 85 per cent passing 75 microns. Sample pulps are submitted for gold analysis with a 30-gram fire assay and atomic absorption spectroscopy finish (code FA430). Samples returning higher than 10 parts per million gold were re-assayed with a 30-gram fire assay and gravimetric finish. Control samples (accredited gold standards, blanks and duplicates) were inserted into the sample sequence by Bureau Veritas on a regular basis to monitor precision of results.

Mr. Jeremy Niemi, P.Geo. and Vice President, Exploration of Aurelius and the Company's Qualified Person as defined by National Instrument 43-101 for the Abitibi Greenstone belt properties, has reviewed and approved the technical information in this release.

About Aurelius

Aurelius is a premier gold exploration company, holding the Mikwam and Lipton Properties within the prolific northern Abitibi Gold belt in Ontario, Canada. The Company has a sound management team with experience in all facets of the mineral exploration and mining industry who will be considering additional acquisitions of advanced staged opportunities in the Abitibi and other proven mining districts.

AURELIUS MINERALS INC.



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