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LinkedIn Post: **https://www.linkedin.com/posts/eric-lemieux-9468715_manitoba-truenorth-ogama-share-7465957880454705152-kTQG/?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9IQ3WrNxLu2lPkWSB479Ajztl**

1911 Gold Corporation (AUMB-V):

1911 Gold reports high-grade drill results from Ogama-Rockland intersecting up to 10.41 g/t Au over 3.40 m.

On May 26, 2026, 1911 Gold announced assay results from the surface resource expansion and confirmation diamond drill program at the Ogama-Rockland Gold Deposit located ~45 km by road, southeast of the operational and fully permitted True North Gold Project in Manitoba. Recall on May 19, 2026, 1911 Gold had announced commencement of drift development on Level 16 of the True North Mine (see end: https://www.linkedin.com/pulse/1911-gold-corporation-aumb-v-confirms-extensions-l10-zone-lemie/ux-aqyme/?published=t). The 100%-owned and fully permitted True North Gold Project is located within the 100%-owned Rice Lake Gold Property, southeast Manitoba. The Rice Lake acreage totals >61,640 ha and covers the most prospective portions of the Rice Lake Greenstone Belt. Ogama-Rockland is the most advanced regional target situated in the southeast portion of the Rice Lake acreage. Ogama-Rockland is one of several historical gold producers within trucking distance (~45km) of the True North mine and mill complex, underscoring the district-scale exploration upside of 1911 Gold's land package. The Ogama-Rockland deposit hosts a current NI 43-101 inferred resource prepared by Watts, Griffis and McOuat in 2023.

The Ogama-Rockland gold deposit is comprised of the historic Ogama and Rockland producing gold mines, which collectively produced ~45,000 oz of gold between 1948 and 1951 at a grade of 11.2 g/t Au. The deposit is hosted in NW trending quartz shear veins and stockworks, steeply NE dipping, with associated pyrite, chalcopyrite, pyrrhotite mineralization and sericite- chlorite alteration. The veins have been traced for over 1,500 m and drilled to depths of 400 m. Up to 9 major veins have been modelled within the main area of the mineralized system with 5 additional subordinate parallel veins modelled. In 2013, Bison Gold Resources Inc. released an inferred mineral resource estimate for the Ogama-Rockland deposit of 1.28 Mt containing 337,000 oz Au at a grade of 8.17 g/t Au, based on the results of 27,873 m of drilling completed between 2009 and 2012. Gold mineralization at Ogama-Rockland is hosted by quartz-sulphide veins in brittle-ductile structures within the SE margin of the Ross River multiphase tonalite-granodiorite pluton.

Successful exploration drill program: The drill program at Ogama-Rockland consisted of 8 surface diamond drill holes for 2,410 m, designed to confirm the updated geological interpretation and investigate the extensions of the mineralized veins outside of the 2013 MRE. The drill program was designed to improve confidence in the new geological model, assess vein continuity along strike, and investigate the extensions of the high-grade veins down-plunge and along strike. The drill program was planned to confirm the occurrence and extensions of modelled veins to the NW over a distance of 200 m beyond previous drilling and to test the extensions of veining to the SE in one drill hole in an 85 m step-out. In addition, 1911 Gold sampled the drill core from 15 historical drill holes for 429 m (totaling 439 samples) previously not sampled, in preparation for an updated mineral resource estimate expected towards the end of the second quarter of 2026.

Salient drill results at Ogama-Rockland returned:
7.84 g/t Au over 0.7 m (at 38.2 m downhole depth) and 10.41 g/t Au over 3.40 m (at 343.80 m downhole depth), including 32.4 g/t Au over 1m in DDH OR-25-001;
46.10 g/t Au over 0.6 m (at 74.3 m downhole depth) and 5.57 g/t Au over 0.8 m (at 248 m downhole depth) in DDH OR-26-004; as well as 3.51 g/t Au over 1 m (at 158.3 m downhole depth) in DDH OR-26-006. The updated interpretation of the modelled veins was confirmed in all 8 drill holes intersecting the quartz veins as foreseen. Saliently, 7 of the 8 drill holes intersected gold mineralization associated with the modelled veins. We estimate for the 7 holes disclosed (missing in part holes 3 and 8) an average grade x thickness metric of 3.75 g/t Au x m.

Assay results from sampling of historical drill core returned the following significant results: 18.1 g/t Au over 0.7 m (at 272.30 m downhole depth) and 3.21 g/t Au over 1.21 m (at 277.26 m downhole depth) in DDHOG-11-008. We estimate for the 6 holes and average grade x thickness metric of 2.64 g/t Au x m.

Specifically:
Drill hole OR-25-001 was collared 40 m to the SE of historical drill hole OG-12-025 (18.82 g/t Au over 1.52m at a downhole depth of 683.63m), intersecting all of the veins targeted, and confirming the down-dip extensions of the V06 vein by over 50m, intersecting 10.41 g/t Au over 3.4m (at 343.8m down hole depth), including 32.40 g/t Au over 1m and extending the V40 vein at depth by over 75m, intersecting 1.66 g/t Au over 1.1m (at 405.6m downhole depth).
Drill hole OR-25-002, was drilled as a 60m step-out to the NW of drill hole OR-25-001 intersecting the veins as predicted but with no significant results.
Drill hole OR-25-003, a 45m step out to the NW of hole OR-25-002, intersecting the veins as modelled and returning 0.33 g/t Au over 3.2m at 251m downhole depth.
Drill hole OR-26-004, an 85m step out to the NW of hole OR-25-003, confirming the V01, and V02 veins intersecting 2.55 g/t Au over 1m at 179.2m downhole depth, and 46.10 g/t Au over 0.60m (at 74.3m downhole depth), and extended the depth extensions of the V40 vein by over 50m, intersecting 5.57 g/t Au over 0.8m (at a 248m downhole depth).

Drill hole OR-26-005 was drilled as a 50m step out to the NW of hole OR-26-004, confirming vein V01, intersecting 3.39 g/t Au over 1.2m (at a downhole depth of 208.2m) and vein V06 intersecting 3.51 g/t Au over 1m (at a downhole depth of 158.3m).
Drill hole OR-26-006 was drilled to undercut the vein system by 50m below drill holes OR-26-004 and OR-26-005, intersecting vein V02 returning 3.51 g/t Au over 1m (at 158.3m downhole depth).
Drill hole OR-26-007 was drilled to undercut the vein system by 80m below drill hole OR-26-004, confirming the depth extensions of the V04 and V06 veins intersecting up to 1.09 g/t Au over 3m at 338m downhole depth.
Drill hole OR-26-008 was drilled in the SE portion of the property.

District-scale hub-and-spoke opportunity: Metallurgical test work is being conducted on a composite drill core sample to confirm the suitability of the True North processing facility for the recovery of gold from Ogama-Rockland. A composite sample was collected from the new Ogama-Rockland core and sent to ALS Canada Ltd. (Metallurgy Services), Kamloops, for metallurgical recovery test-work, results shall be released when the test has been completed.
All drilling data, including the previously unsampled drill core data from historical drilling and the 2018 drilling shall be used in preparation of an updated mineral resource estimate for Ogama-Rockland, expected towards the end of Q2-2026, or early in Q3-2026. Once finalized, the new resource at Ogama-Rockland shall be reviewed for upside and expansion potential with additional drilling and development work planned as warranted.
1911 Gold is in the process of planning new drill programs on 2 target areas located within the SE extensions of the Rice Lake greenstone belt, an area ranging from 30 km to 50 km from True North. Drilling is planned for the second half of the year.
Following the completion of the current exploration drill program at True North, 1911 Gold shall prepare an updated mineral resource estimate for True North which shall include the resource expansion drilling and drilling from the new near-mine exploration targets, the San Antonio Mine West, San Antonio Mine Southeast, and the Shore targets. The updated mineral resources at Ogama-Rockland and True North shall form the basis of an updated and expanded PEA expected to commence in the fourth quarter of this year.
These initiatives should position 1911 Gold for future growth by leveraging existing infrastructure at the True North Complex to advance regional resource development.

Shaun Heinrichs, President and CEO had commented: " *We are extremely pleased to have completed this recent surface drill program at Ogama-Rockland, which was last drilled by the Company in 2018, returning encouraging results. Ogama-Rockland is one of our high-priority regional targets that illustrates the district-scale hub-and-spoke opportunity to provide long-term production growth for the operations and is located approximately 45 km southeast of True North via a provincial highway. Drilling confirmed our new geological model and intersected high-grade intercepts within and as extensions to the resource. In addition, we have confirmed high-grade gold mineralization in historical core not previously sampled as well as from our 2018 infill drilling not included in the current resource, which encountered a number of high-grade intercepts, all of which will be included in the new mineral resource update.*

Ogama-Rockland will be included in the updated and expanded PEA, following completion of a global resource update expected in the fourth quarter of this year. The updated and expanded PEA will aim to highlight future expansion opportunities as we continue to unlock the potential within the True North mine and across our significant and prospective land position".

See end: https://www.linkedin.com/pulse/1911-gold-corporation-aumb-v-confirms-extensions-l10-zone-lemieux-aqyme/?trackingId=w8a54xYVTo%2BDJ3CADu3Y9w%3D%3D

See also: https://www.linkedin.com/pulse/1911-gold-corporation-aumb-v-delivers-positive-pea-true-eric-lemieux-bg3xe/

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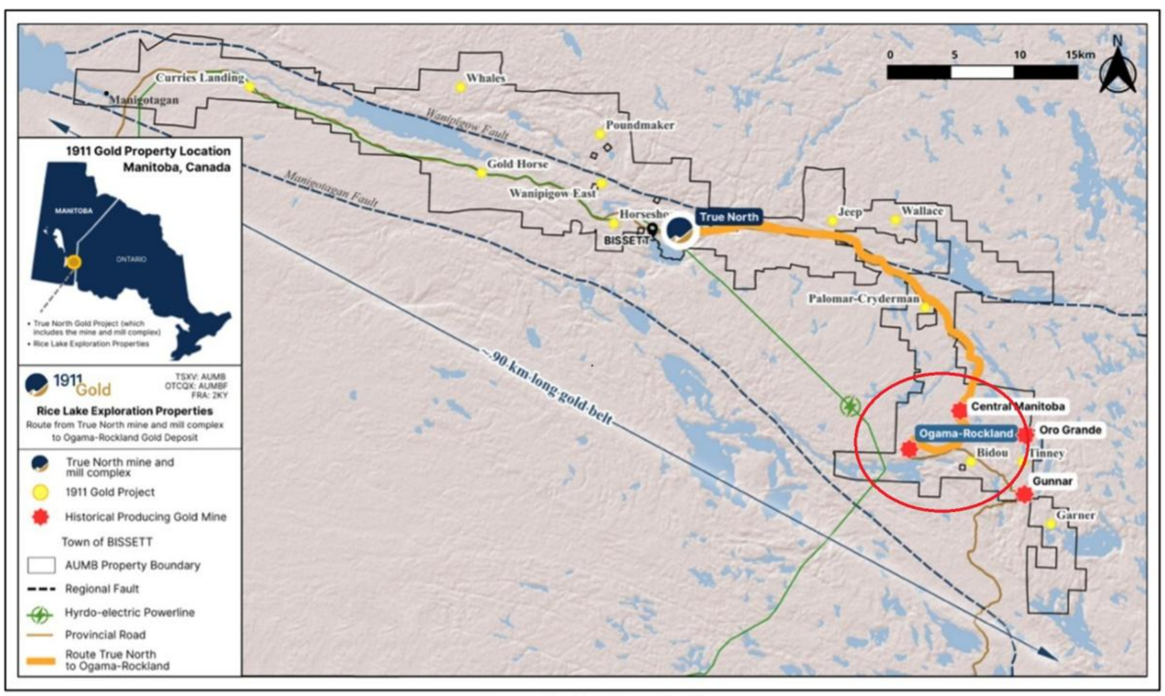
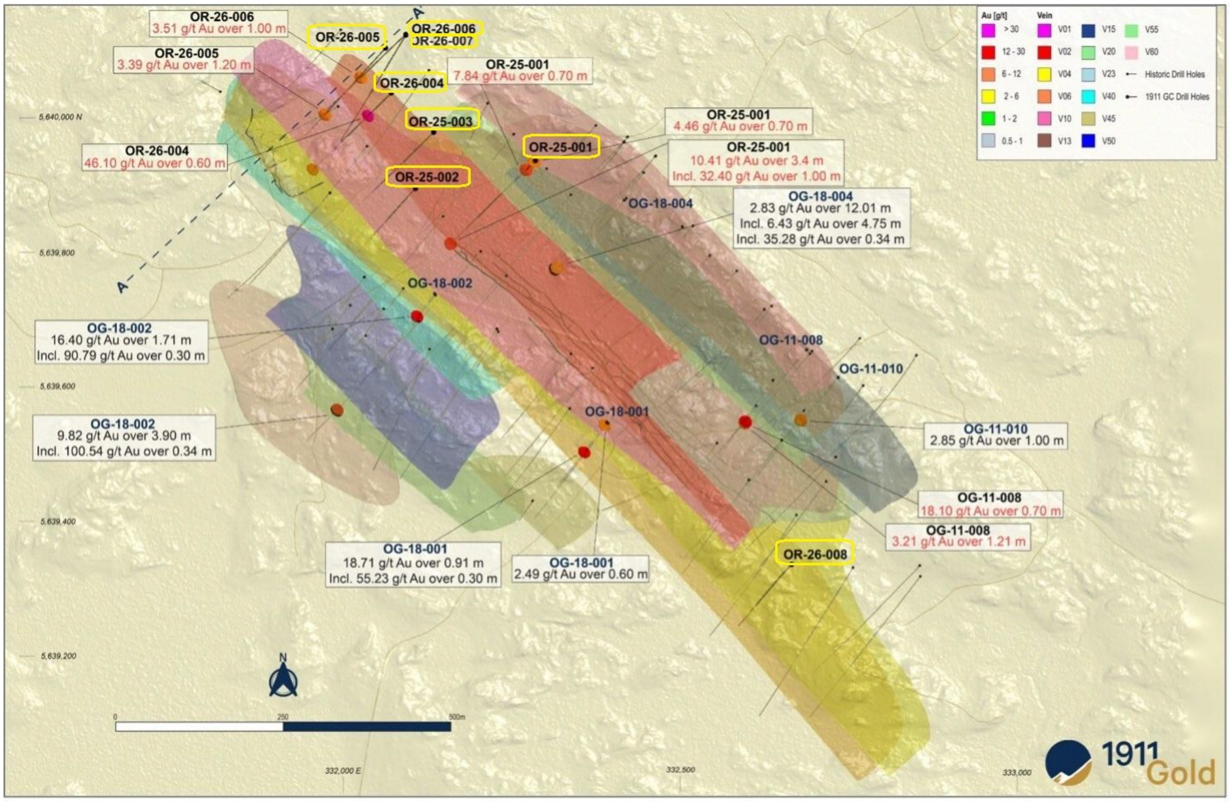
https://www.1911gold.com/news/press-releases/1911-gold-reports-high-grade-drill-results-from-ogama-rockland-intersecting-1041-gt-gold-over-340-m-including-3240-gt-gold-over-100-m



Ogama-Rockland Location Map



Plan View - Ogama-Rockland Drill Hole Location Map (Highlighted Significant Results)

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Table 1: Select Significant Drill Results – Ogama-Rockland Resource Expansion and Confirmation Drill Program

Drill Hole (number)	Azimuth (°)	Inclination (°)	Depth (m)	From (m)	To (m)	Interval (m)	Gold Grade (g/t Au)	Vein Name	Interval (m)	Gold Grade (g/t Au)	Grade x thickness (g/t Au x m)	Grade x thickness (g/t Au x m)
OR-25-001	225	-60	431	3.5	4.2	0.7	4.46	V10	0.7	4.46	3.12	3.12
OR-25-001				**38.2**	**38.9**	**0.7**	**7.84**	**V13**	**0.7**	**7.84**	**5.49**	**5.49**
OR-25-001				39.5	40.2	0.7	0.56	V13	0.7	0.56	0.39	0.39
OR-25-001				59.9	60.9	1	0.64	V15	1	0.64	0.64	0.64
OR-25-001				73.3	74	0.7	0.56	n/a	0.7	0.56	0.39	0.39
OR-25-001				235.7	239	3.3	0.71	V02	3.3	0.71	2.34	2.34
Including				*235.7*	*236.4*	*0.7*	*1.33*	*V02*	*0.7*	*1.33*	*0.93*	
OR-25-001				**343.8**	**347.2**	**3.4**	**10.41**	**V06**	**3.4**	**10.41**	**35.39**	**35.39**
Including				***343.8***	***344.8***	***1***	***32.4***	***V06***	***1***	***32.4***	***32.40***	
OR-25-001				344.8	347.2	2.4	1.25	V06	2.4	1.25	3.00	3.00
OR-25-001				405.6	406.7	1.1	1.66	V40	1.1	1.66	1.83	1.83
OR-25-002	225	-47	182	No Significant Results								
OR-25-003	225	-55	281						3.2	0.33	1.06	1.06
OR-26-004	225	-50	275	69.9	70.8	0.9	1.58	V02	0.9	1.58	1.42	1.42
OR-26-004				**74.3**	**74.9**	**0.6**	**46.1**	**V02**	**0.6**	**46.1**	**27.66**	**27.66**
OR-26-004				87.4	88.1	0.7	1.27	n/a	0.7	1.27	0.89	0.89
OR-26-004				179.2	180.2	1	2.55	V01	1	2.55	2.55	2.55
OR-26-004				187	187.6	0.6	0.56	V04	0.6	0.56	0.34	0.34
OR-26-004				241.5	242.4	0.9	2.93	V06	0.9	2.93	2.64	2.64
OR-26-004				245.5	246.8	1.3	2.22	V40	1.3	2.22	2.89	2.89
OR-26-004				**248**	**248.8**	**0.8**	**5.57**	**V40**	**0.8**	**5.57**	**4.46**	**4.46**
OR-26-004				256	256.6	0.6	0.58	n/a	0.6	0.58	0.35	0.35
OR-26-005	225	-50	326	108.2	109	0.8	2.98	V02	0.8	2.98	2.38	2.38
OR-26-005				122.4	123.2	0.8	0.59	n/a	0.8	0.59	0.47	0.47
OR-26-005				144.2	145.2	1	0.53	n/a	1	0.53	0.53	0.53
OR-26-005				208.2	209.4	1.2	3.39	V01	1.2	3.39	4.07	4.07
OR-26-005				251.4	252.9	1.5	2.1	V04	1.5	2.1	3.15	3.15
OR-26-005				292	293.4	1.4	1.07	V40	1.4	1.07	1.50	1.50
Including				*292.8*	*293.4*	*0.6*	*1.73*	*V40*	*0.6*	*1.73*	*1.04*	
OR-26-006	228	-54	368	141.4	141.9	0.5	0.75	n/a	0.5	0.75	0.38	0.38
OR-26-006				**158.3**	**159.3**	**1**	**3.51**	**V02**	**1**	**3.51**	**3.51**	**3.51**
OR-26-006				163.7	164.4	0.7	0.61	V02	0.7	0.61	0.43	0.43
OR-26-006				221.6	222.1	0.5	1.73	n/a	0.5	1.73	0.87	0.87
OR-26-006				293.7	295	1.3	1.1	V04	1.3	1.1	1.43	1.43
OR-26-007	211	-52	380	298.3	299.4	1.1	1.02	V04	1.1	1.02	1.12	1.12
OR-26-007				338	341	3	1.09	V06	3	1.09	3.27	3.27
Including				*340*	*341*	*1*	*1.58*	*V06*	*1*	*1.58*	*1.58*	
OR-25-008	225	-45	167									
					Average				**1.19**	**4.15**	**4.33**	**3.75**

Notes:

1) Intercepts above a cut-off grade of 0.5 g/t Au and no top capping applied

2) Intercepts constrained within modelled mineralized veins with a maximum of 2.50 m internal dilution

3) Intervals represent drill core length and are considered to represent 70% to 90% of true widths

4) Drill hole Information included in Table 3

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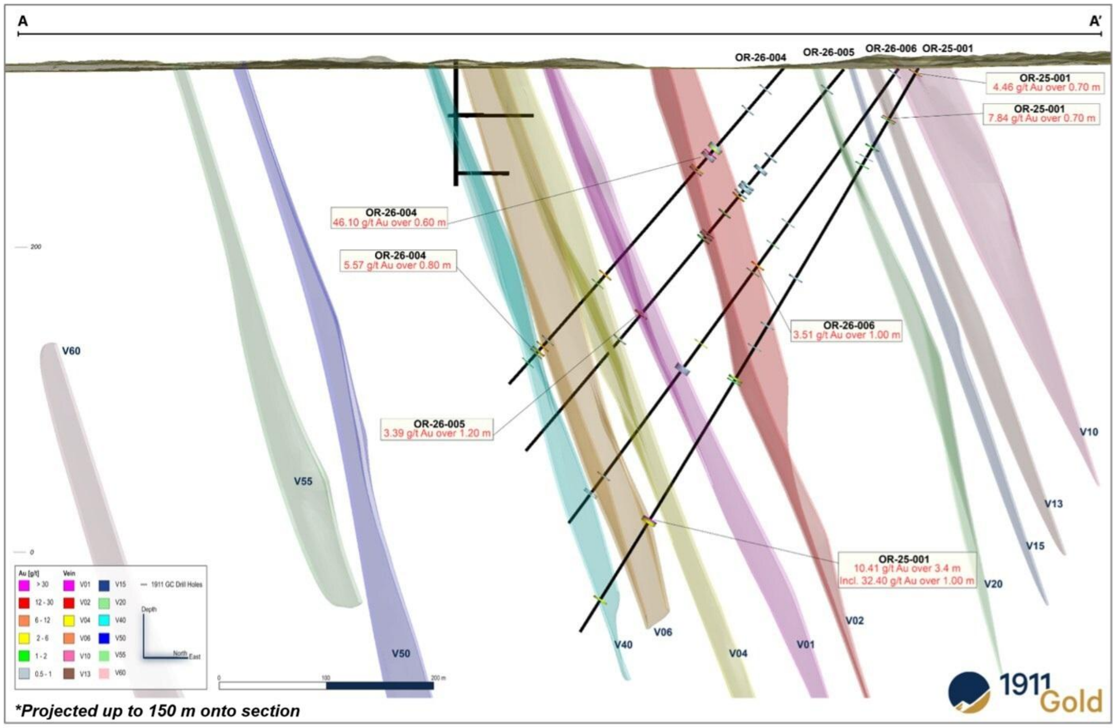
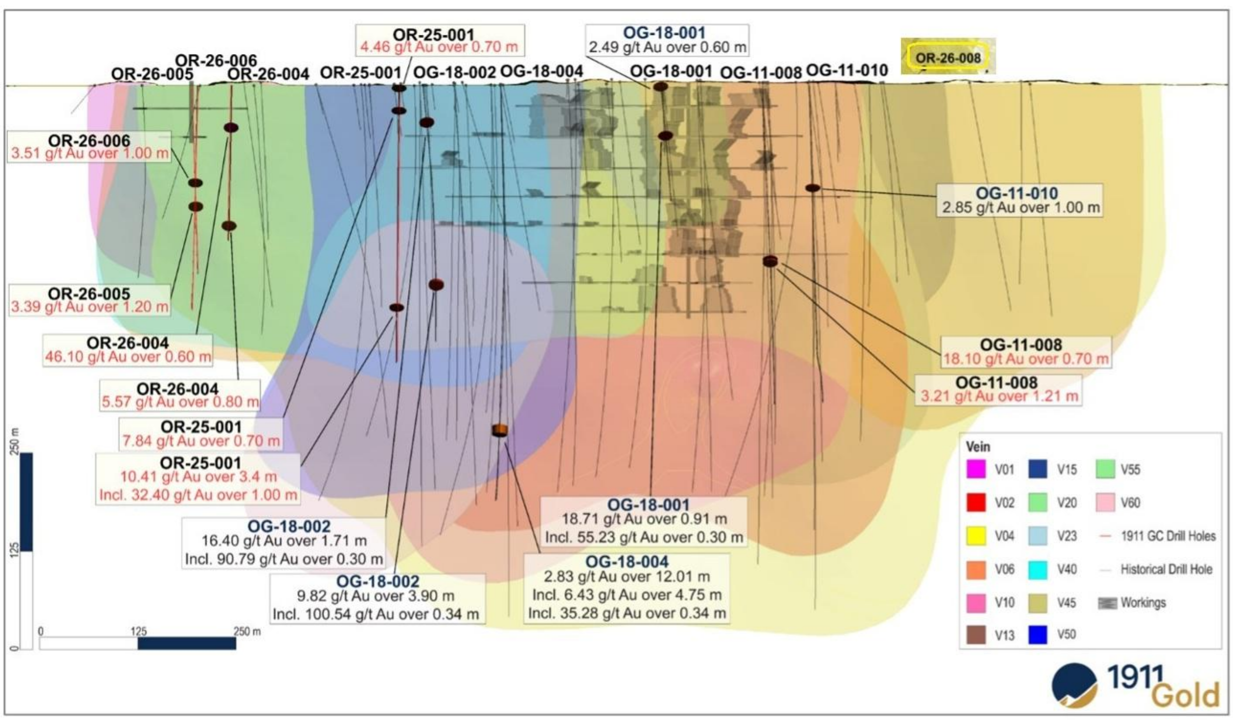


Cross Section - Ogama-Rockland (Highlighted Significant Results and vein sets)



Inclined Long Section (Looking NE) - Ogama-Rockland Drill Holes (Highlighted Significant Results)

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May 26, 2026

Table 2: Select Significant Drill Results – Historical Core (previously unsampled)

Drill Hole	From	To	Interval	Gold Grade	Vein Name	Interval	Gold Grade	Grade x thickness
(number)	(m)	(m)	(m)	(g/t Au)		(m)	(g/t Au)	(g/t Au x m)
OG-10-003	307.9	308.4	0.5	1.73	n/a	0.5	1.73	0.87
OG-11-008	**272.3**	**273**	**0.7**	**18.1**	**V23**	**0.7**	**18.1**	12.67
OG-11-008	**277.26**	**278.47**	**1.21**	**3.21**	**V23**	**1.21**	**3.21**	3.88
OG-11-010	148.3	149.5	1.2	0.7	n/a	1.2	0.7	0.84
OG-11-010	158.7	159.3	0.6	1.9	V15	0.6	1.9	1.14
OG-11-010	161.6	162.6	1	2.85	V15	1	2.85	2.85
OG-11-010	162.6	163.3	0.7	1.7	V15	0.7	1.7	1.19
OG-18-001	7.6	8.2	0.6	2.49	V01	0.6	2.49	1.49
OG-18-002	265.9	266.4	0.5	1.36	V55	0.5	1.36	0.68
OG-18-005	10.4	12.3	1.9	1.36	n/a	1.9	1.36	2.58
OG-18-005	184.3	185	0.7	1.2	V20	0.7	1.2	0.84
		Average				**0.87**	**3.33**	**2.64**

Notes:

1) Intercepts above a cut-off grade of 0.5 g/t Au and no top capping applied

2) Maximum of 2.50 m internal dilution

3) Intervals represent drill core length and are considered to represent 60% to 90% of true widths

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Ogama-Rockland Mine buildings

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May 26, 2026

Important Disclosures

Company	Ticker	Disclosures*
1911 Gold Corporation	**AUMB-V**	**A, R**

* Legend

A The Mining Analyst, in his own account or in a family related account, owns securities in excess of 1,000 shares of the issued and outstanding equity securities of this issuer.

B The Mining Analyst, in his own account or in a family related account, owns securities in excess of 10,000 shares of the issued and outstanding equity securities of this issuer.

C The Mining Analyst, in his own account or in a family related account, owns securities in excess of 30,000 shares of the issued and outstanding equity securities of this issuer.

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V The Mining Analyst has visited material operations of this issuer.

P This issuer paid a portion of the travel-related expenses incurred by the Mining Analyst to visit material operations of this issuer.

Q This issuer had directly paid the Mining Analyst.

R This issuer has indirectly paid the Mining Analyst.

Mining Analyst Certification

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