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Gunsynd PLC
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Gunsynd Plc

("Gunsynd" or the "Company")

Update on Barb Project

Multi-Element Results Received from Previously Reported High-Grade Gold Grab Samples

Gunsynd Plc (AIM: GUN) is pleased to provide an update on the Barb Gold Project in Manitoba, Canada, further to the Company's announcement of 25 June 2026.

As previously announced, Gunsynd engaged Critical Discoveries to complete the Phase 1 Summer Field Program targeting the Lotus and Betty Shaft areas, comprising grab sampling and mineralization characterisation of the prospects. Following the previously reported high-grade gold assay results, returning up to 489 g/t Au, the Company has now received the multi-element geochemical assay results for the 59 rock samples collected during the program.

The multi-element assay dataset provides valuable geochemical information to assist in the characterisation of the mineralisation and will support ongoing interpretation of the Barb Project. Highlights from the multi-element assay results include:

- High-grade gold values of up to 489 g/t Au accompanied by elevated pathfinder elements, including 0.462% Bi and 0.254% Te.
- Copper values of up to 10.5% Cu returned from a mineralised grab sample assaying 15 g/t Au.
- Arsenic values of up to 18.1% As, reinforcing the robust geochemical signature of the Barb gold system.
- The multi-element assays identify a robust Au-As-Bi-Te ± Cu geochemical signature, providing additional vectors for future exploration and drill targeting.

The multi-element assay results complement the previously reported gold assays, which returned grades ranging from 0.008-489 g/t Au, including 35 samples assaying above 1 g/t, 23 above 5 g/t and 3 above 100 g/t Au.

Lotus Showing Highlights:

- Visible gold observed in 12 samples.
- Grab samples returned values up to 489 g/t Au.
- 5 samples returned values over 80 g/t Au.
- High-grade gold values are associated with strong pathfinder geochemistry including up to 0.462% Bi and 0.254% Te.

Table 1: Highlight gold grab and multi-element assay results - Lotus Showing

Sample ID	Au (g/t)	Ag (g/t)	Cu (ppm)	As (ppm)	Bi (ppm)	Te (ppm)
758380	489	33.9	5.8	11.1	4620	2540
758387	230	7.13	3.1	1.5	837	499
758360	165	1.75	40.1	24.6	1090	790
758390	86.6	5.8	3.8	2.6	410	222
758397	84.3	1.22	5.2	1.5	339	206
758382	45.1	2.8	4.1	11.5	891	650
758354	18.2	0.22	5.8	37	236	101
758384	15.5	0.55	3.3	4	263	163
758356	14.9	1.75	84.6	232	81.2	46.9
758377	12.4	0.14	3.4	1.3	78.1	49.8
758395	12	0.17	3.2	7.9	120	65.1
758364	9.84	0.25	4.2	48.7	123	77.1
758393	9.1	0.09	3.5	1.1	92.9	60.6
758372	8.03	0.4	66.6	12.8	261	154

758374	7.39	0.29	95.5	24.5	139	80.8
758376	5.22	0.27	50	16	200	118

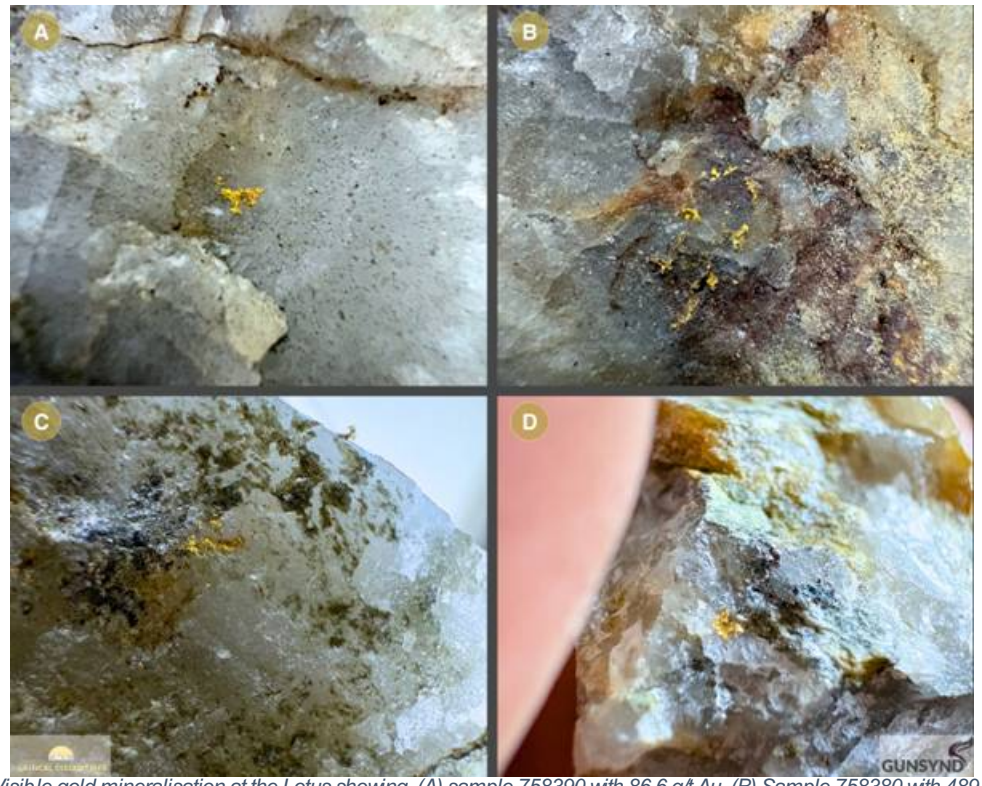
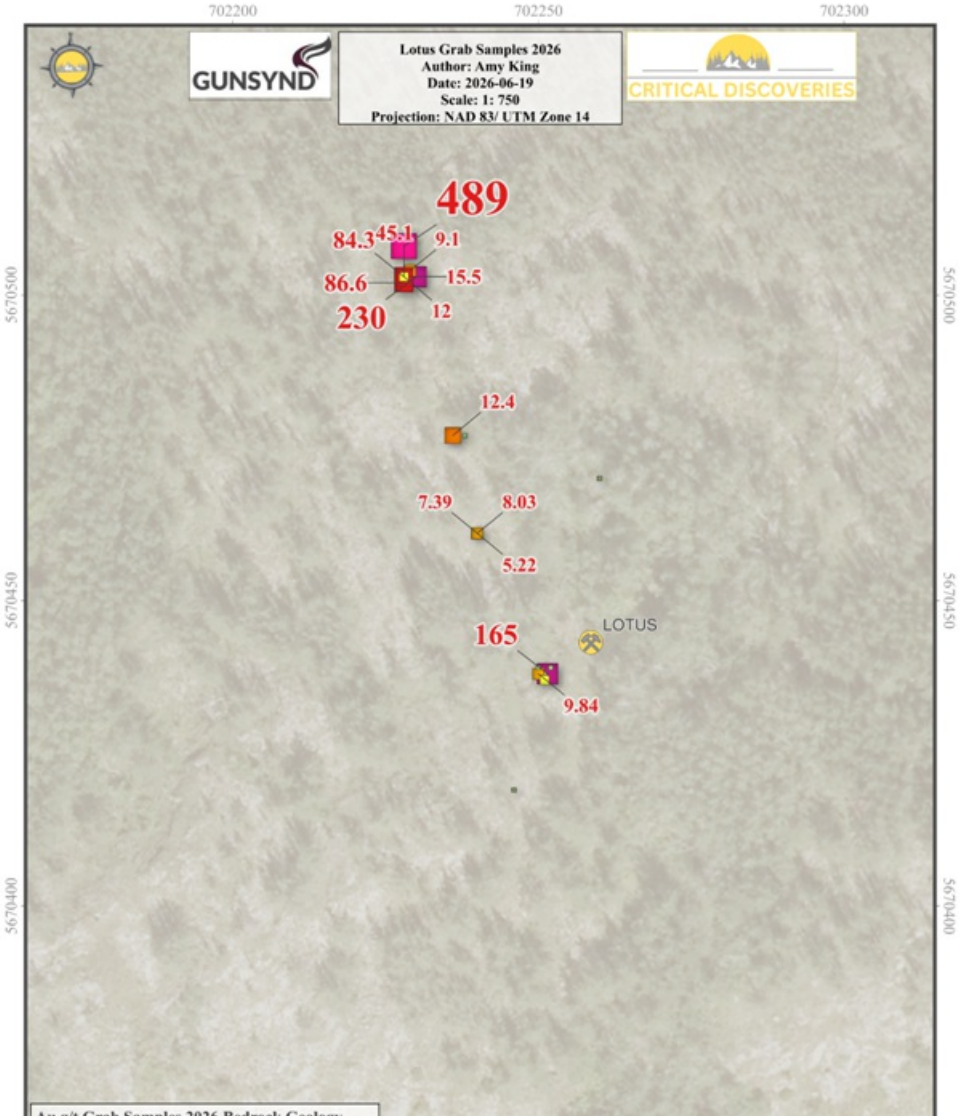


Figure 1: Visible gold mineralisation at the Lotus showing. (A) sample 758390 with 86.6 g/t Au. (B) Sample 758380 with 489 g/t Au (C) Sample 758384 with 15.5 g/t Au (D) sample 758360 with 165 g/t Au.



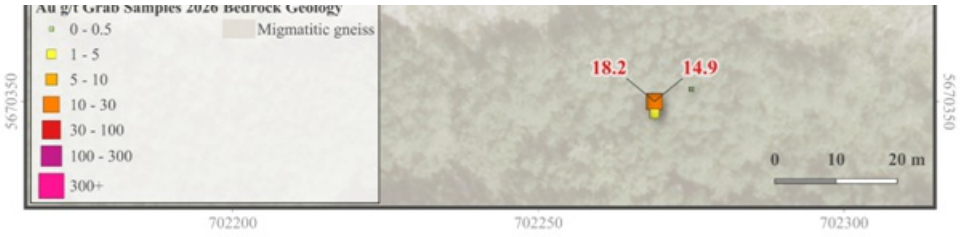


Figure 2: Surface map of the Lotus Shaft area displaying grab sample locations and gold grade (g/t).

Betty Showing Highlights:

- Grab samples returned values up to 27.2 g/t Au.
- 7 samples returned values above 5 g/t Au, including 4 samples exceeding 10 g/t Au.
- High-grade gold mineralisation is associated with elevated copper, silver and arsenic values, including up to 10.5% Cu, 53.9 g/t Ag and 18.1% As.

Table 2: Highlight gold grab and multi-element assay results - Betty Showing

Sample ID	Au (g/t)	Ag (g/t)	Cu (ppm)	As (%)	Bi (ppm)	Te (ppm)
758317	27.2	53.9	9070	6.18	739	15.1
758306	15	27.1	105000	0.0391	30	21.2
758301	12.8	30.4	5090	4.78	5.43	2.82
758324	10.1	8.09	1380	17.3	47.7	17.7
758316	7.74	4.72	2790	18.1	7.83	13.8
758323	7.23	11.1	4870	0.337	27.6	2.71
758302	5.1	3.69	4310	1.39	7.45	3.83



Figure 3: Samples from the Betty showing demonstrating extensive sulphide mineralisation. (A) Sample 758306 with high chalcopyrite mineralisation and 15 g/t Au. (B) Sample 758312 with tetrahedrite and chalcopyrite with 1.16 g/t Au. (C) Sample 758317 with tetrahedrite and 27.2 g/t Au. (D) Sample 758324 with 90-95% sulphides and 10.1 g/t Au.



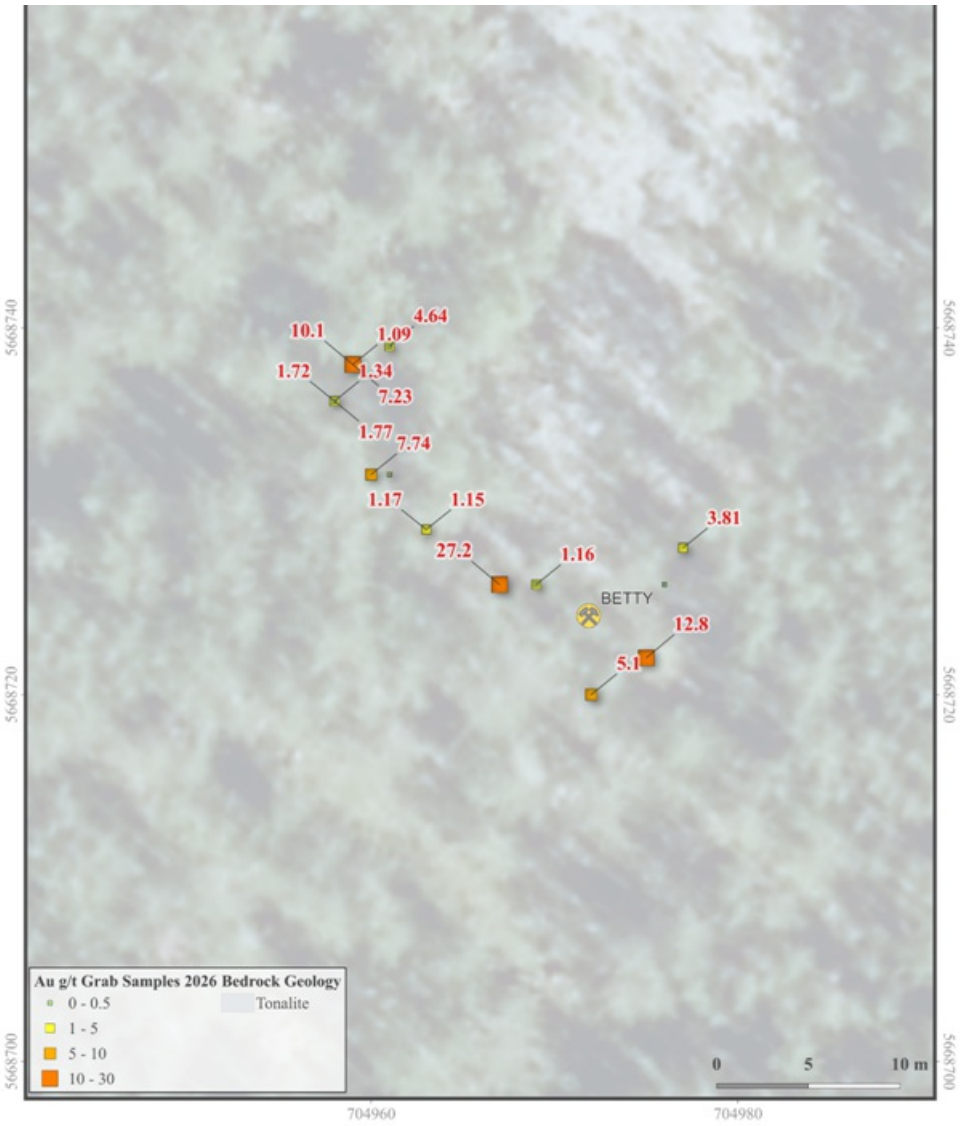


Figure 4: Surface map of the Betty Shaft area displaying grab sample locations and gold grade (g/t).

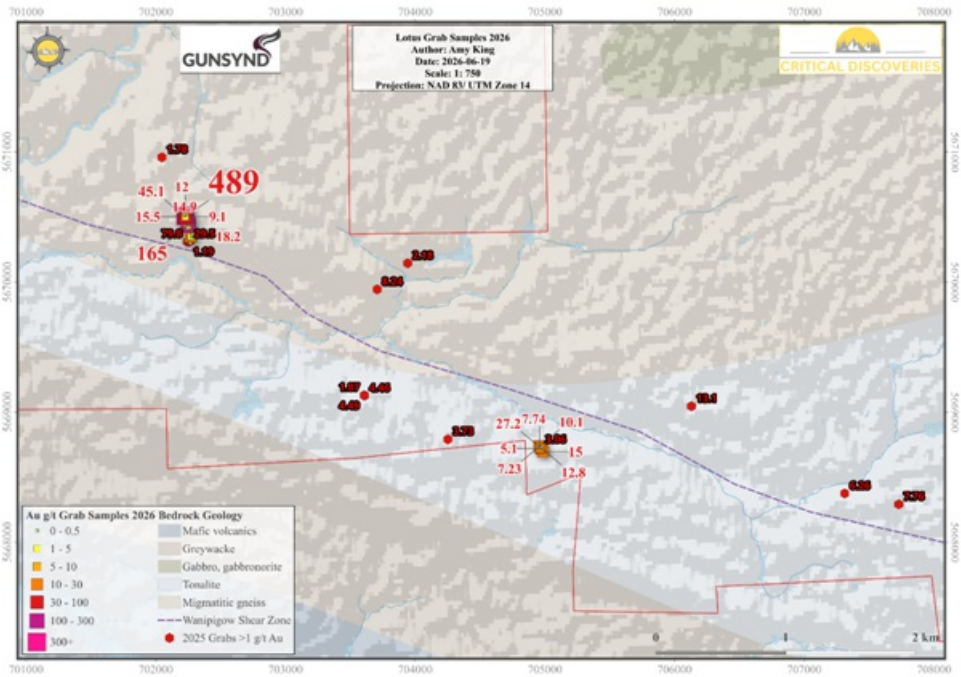


Figure 5: Property-scale surface map of the Lotus and Betty prospect areas displaying grab sample highlights from the 2025 and 2026 field programs.

Hamish Harris, executive director of Gunsynd, commented: "*The previously reported exceptional high-grade gold results demonstrated the significant strength of mineralisation at*

the Barb Project. The multi-element assay results now provide important insight into the geochemical signature of the system, confirming the presence of key pathfinder elements associated with the gold mineralisation. Integrating this data with our geological mapping and structural interpretation will further refine drill targeting as we advance the project toward its next phase of exploration."

This announcement contains inside information for the purposes of Article 7 of the UK version of the Market Abuse Regulation (EU) 596/2014 (UK MAR). Upon publication of this announcement via the Regulatory Information Service, this inside information is now considered to be in the public domain.

Qualified Person Statement

The technical information contained in this disclosure has been reviewed and approved by Justin Krysanski, a Professional Geoscientist registered with Engineers Geoscientists Manitoba. Mr. Krysanski has sufficient experience, relevant to the styles of mineralisation and types of deposits under consideration, to qualify as a Qualified Person as defined by the AIM Note for Mining, Oil and Gas Companies.

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