DRILL RESULTS

Aben Gold Reports First Assay Results from the 2026 Drill Program

November 16, 2026

Vancouver, BC -- Aben Gold Corp. (TSX-V: ABM) (OTCID: ABNAF) (Frankfurt: ML1) ("Aben" or "the Company") is pleased to report initial assay results from diamond drill hole JN26-003, the first hole returned from its 2026 drill program at the 100%-owned Justin Gold-Tungsten Project in southeastern Yukon. Hole JN26-003 was prioritized due to visible indications of high-grade tungsten and concerns over laboratory turnaround times. The Company is still awaiting results from four additional POW Zone holes as well as three holes from the Lost Ace Zone, located approximately 2 km to the west.

Highlights

- **7.55 m grading 0.494% WO_3 (0.392% W)**, from 139 to 146.55 m
  - including: **0.78 m grading 2.945% WO_3**, from 139.87 to 140.65 m
- **7.6 m grading 3.66 g/t Au**, from 166.25 to 173.85 m
  - including: **1.05 m grading 19.5 g/t** from 166.25 to 167.3 m
- Four additional drill holes from the POW Zone are pending
- Three additional drill holes from the Lost Ace Zone are pending

All intervals are downhole lengths; true widths have not been determined

2026 Program and Hole JN26-003

Table 1: Select Tungsten Assay Results from JN26-003

Hole ID	From	To	Length (m)	W%	WO3%**
JN26-003	**139.00**	**146.55**	**7.55**	**0.392**	**0.494**
Including:	139.00	139.87	0.87	0.087	0.11

	139.87	140.65	0.78	2.335*	2.945
	140.65	141.10	0.45	0.513	0.647
	141.10	142.03	0.93	0.101	0.127
	142.03	142.93	0.90	0.288	0.363
	142.93	143.60	0.67	0.224	0.282
	143.60	144.58	0.98	0.171	0.216
	144.58	145.60	1.02	0.061	0.077
	145.60	146.55	0.95	0.102	0.129

Table 2: Select Gold Results from JN26-003

Hole ID	From	To	Length (m)	Au (g/t)
JN26-003	**16.00**	**19.00**	**3.00**	**0.371**
Including:	16.00	16.90	0.90	0.119*
	16.90	17.60	0.70	0.542
	17.60	18.30	0.70	0.577
	18.30	19.00	0.70	0.317
And	**53.90**	**61.70**	**7.80**	**0.414**
Including:	53.90	54.40	0.50	0.116
	54.40	55.40	1.00	0.229
	55.40	56.37	0.97	0.432
	56.37	57.70	1.33	0.795
	57.70	58.70	1.00	0.562
	58.70	59.70	1.00	0.017
	59.70	60.70	1.00	0.501
	60.70	61.70	1.00	0.385

And	**140.65**	**146.55**	**5.90**	**0.259**
Including:	140.65	141.10	0.45	0.196
	141.1	142.03	0.93	0.268
	142.03	142.93	0.90	0.284
	142.93	143.6	0.67	0.143
	143.6	144.58	0.98	0.216
	144.58	145.6	1.02	0.334
	145.6	146.55	0.95	0.303
And	**166.25**	**173.85**	**7.60**	**3.661**
Including:	166.25	167.30	1.05	19.500
	167.3	168.8	1.50	3.620
	168.8	169.9	1.10	0.061
	169.9	170.55	0.65	0.769
	170.55	172	1.45	0.376*
	172	173.21	1.21	0.541
	173.21	173.85	0.64	0.240

**Average values used for submitted field duplicates.*

***WO3 equivalents were calculated using a stoichiometric conversion factor of 1.2611 from lab obtained elemental Tungsten values. Reported drill intercepts represent downhole core lengths. True widths have not yet been determined.*

Figure 1: Plan Map of Pow Zone Drilling

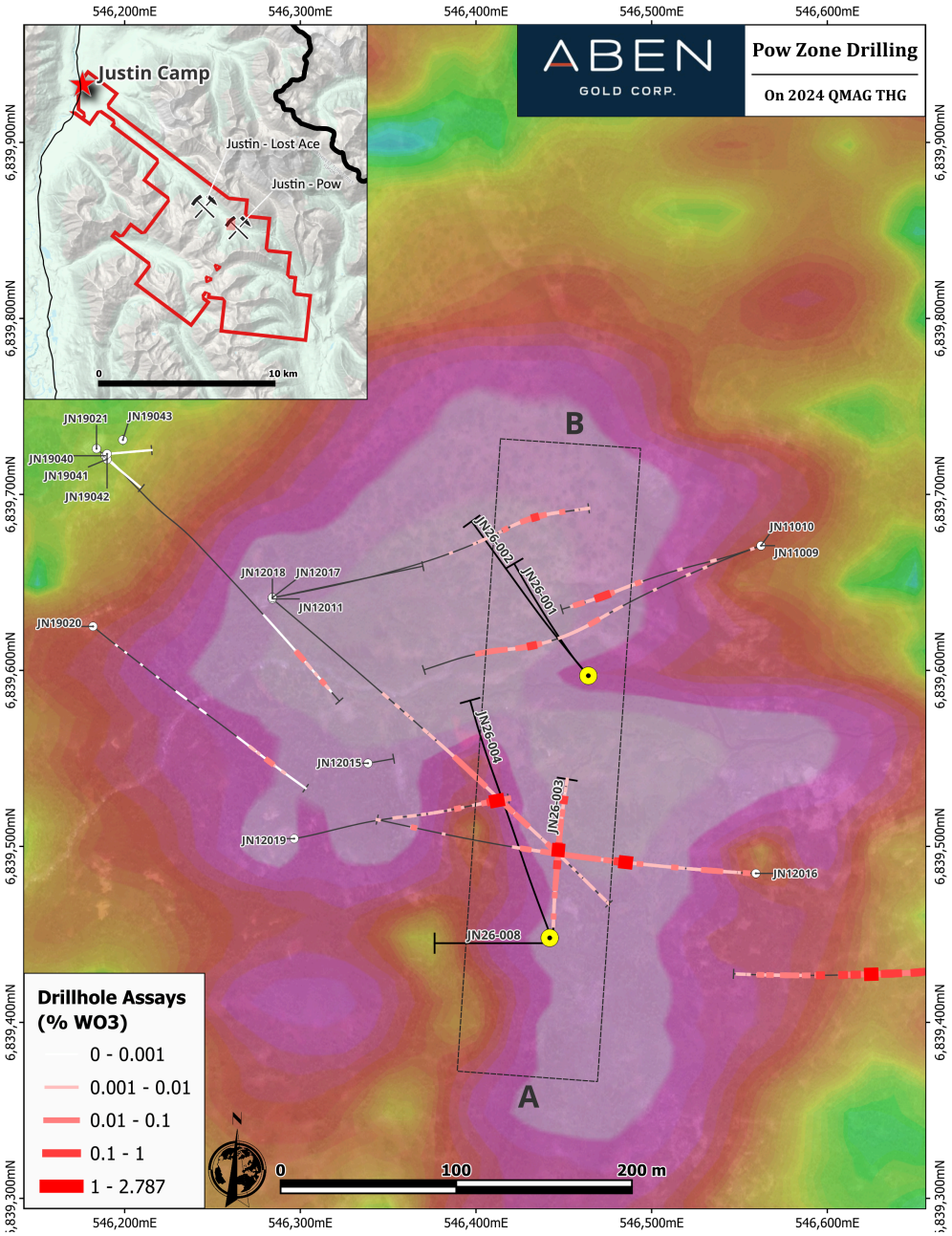
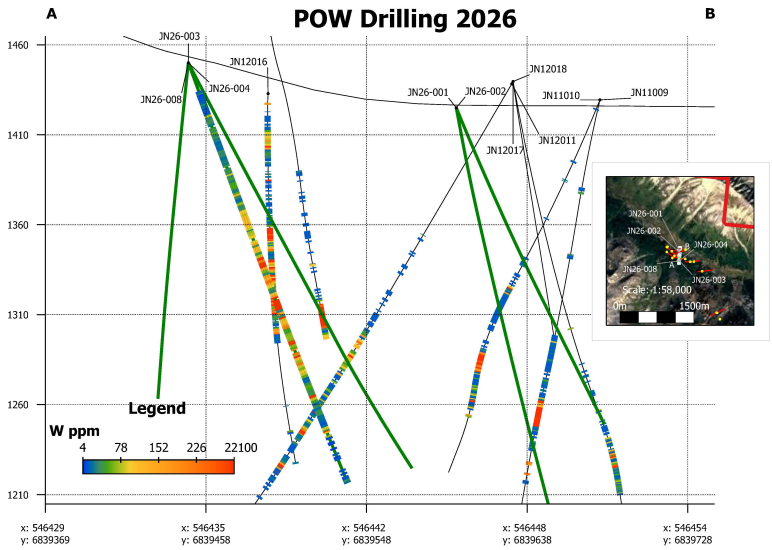


Figure 2: Cross Section Along JN26-003 at the Pow Zone



The Company completed 1,390.9 m of diamond drilling in eight holes over 36 operating days, exceeding the planned program of approximately 1,300 m in six holes. A total of 1,464 samples, including quality-control samples, were submitted for analysis. The Company will interpret all results as they are received.

Hole JN26-003 was drilled from Pad 2 to a final depth of 250.05 m to test the extent of the tungsten-bearing horizon intersected in JN12-016. JN12-016 intercepted 8.50 m grading 0.39% WO_3, including 1.00 m grading 1.12% WO_3 (News Release: Oct. 16, 2014). The tungsten interval is hosted in silica-altered skarn with quartz flooding and veining, with tungsten occurring as scheelite, both in veins and disseminated within the skarn host. The gold interval is hosted by quartz veining within granodiorite and is associated with bismuth and tellurium. Results are summarized in Tables 1 and 2.

Hole JN26-003 was the first hole drilled from Pad 2, at the southwest corner of the POW anomaly. Granodiorite dominates from 113.60 m to the end of hole, and includes a skarn, siltstone and argillite package, logged at approximately 130.75–145.60 m, in which scheelite is abundant. Scheelite is logged in trace to moderate amounts from 113.66 m to 219.25 m. It is disseminated through the skarn and occurs as larger blebs where dark green diopside–hedenbergite alteration is more abundant; within granodiorite it is restricted to veins and fine healed fractures.

Milosz Mielniczuk, VP Exploration, commented: "We are very encouraged by the initial results from our 2026 drill program. Hole JN26-003 successfully intersected the targeted tungsten-bearing horizon, returning higher tungsten grades than the comparable historical 2012 intercept. The unexpected high-grade gold mineralization is an exciting additional result that highlights the potential of the POW Zone. We look forward to evaluating the remaining assays to better understand the distribution and continuity of both tungsten and gold mineralization."

Riley Trimble, President and CEO, commented: "Hole JN26-003 delivered a strong start to the 2026 program, returning 7.55 metres of 0.494% WO_3 including a high-grade sub-interval of 2.945% WO_3, along

with an unexpected high-grade gold intercept. These results are particularly interesting given Justin's location just 25 kilometres from the historic Cantung mine in the same Cretaceous intrusion-related gold-tungsten belt. The scheelite-bearing skarn and vein style we're seeing at POW has clear similarities to known systems in the district, and we look forward to receiving the remaining assays to better understand the scale of the opportunity."

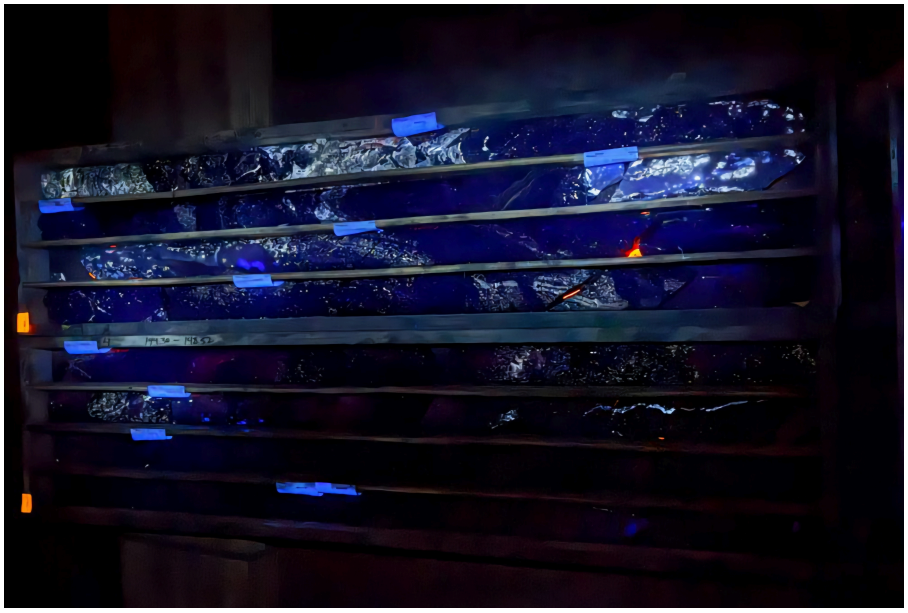


Figure 3: JN26-003: 140.02 - 148.52m under UV light

Regional Context

Both Cantung and Justin are tied to mid-Cretaceous granitic intrusions: the Justin stock is about 100 Ma with dykes as young as 98 Ma, and the Mine Stock at Cantung is 98.2 Ma. Fluids were carried upward by dykes at both locations: aplite dykes at Cantung, and quartz feldspar porphyry (QFP) and aplitic dykes (trending NNW) at Justin. Granodiorite is logged below and beside the skarn at Justin.

The Justin property and the Cantung mine site are only 25 km apart, both sit on the Selwyn Basin where it meets the Mackenzie carbonate platform. Justin lies where the NW-SE fabric curves southward toward the Northwest Territories border; the Rabbitkettle Formation (Cambro-Ordovician limestone) is seen at Cantung and is also seen at Justin; in thrust contact with Yusezyu clastics (at Confluence zone). At both Cantung and Justin, reactive carbonate is encased in a clastic and argillite package; Cantung's Ore Limestone and Swiss Cheese Limestone are confined by upper and lower argillite (Yuvan 2007). At Justin's POW zone, skarn is bracketed by siltstone and argillite.

The Justin property also shares key characteristics with other significant deposits in the Tombstone Gold-Tungsten Belt. The POW Zone scheelite skarn, developed in a silica-altered carbonate package bracketed by siltstone and argillite and associated with mid-Cretaceous granodiorite and diopside–hedenbergite alteration, is comparable to the reduced skarn systems at Mactung and Cantung, which are hosted by similar Lower Paleozoic carbonate units (including Rabbitkettle Formation) at the Selwyn Basin–platform

margin. The gold mineralization intersected in granodiorite-hosted quartz veins and associated with bismuth and tellurium is characteristic of reduced intrusion-related gold systems (RIRGS), a style exemplified by Snowline Gold's Valley deposit farther north in the same belt. Pending drill holes JN26-001 and JN26-002 targeted this style of mineralization using the historic JN11-009: 1.25 g/t Au over 60.0 m, including 2.47 g/t Au over 21.0 m and JN11-010: 2.52 g/t Au and 29.53 g/t Ag over 12.0 m. News Release: Nov 17, 2011.

In addition, the Lost Ace zone on the Justin property hosts high-grade orogenic quartz-gold-arsenopyrite veins at competency contacts within Hyland Group sediments, a style and setting that closely resembles the mineralization at the immediately adjacent 3 Aces project. Collectively, these relationships place Justin at the intersection of orogenic, intrusion-related gold, and tungsten skarn systems within a well-endowed segment of the Tintina Gold Province.

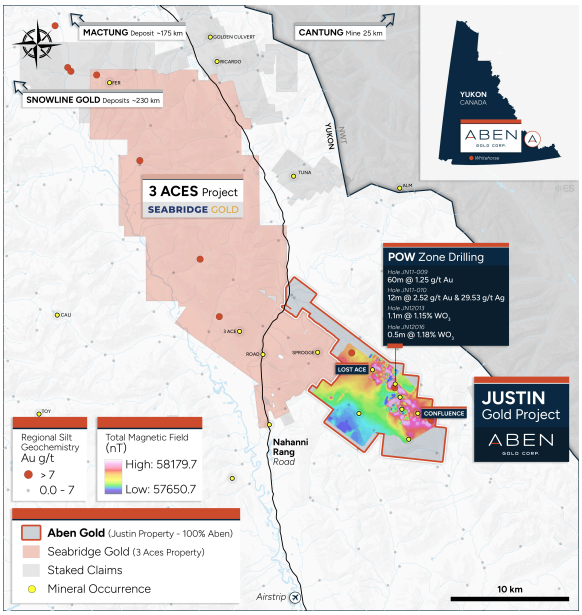


Figure 4: Project location and target zones

Sampling, Analytical Methods and Quality Assurance / Quality Control

Assays described in this news release were analyzed by Actlabs in Kamloops, B.C. The drill core was split and sampled in standard sample intervals based on lithology and mineralization. The core samples were analyzed by 4-Acid "Near Total" Digestion ICP-OES for 38 elements, for gold by 30-gm fire assay with AA finish, and by gravimetric fire assay for gold assays measuring greater than 10,000 ppb. Additional Sodium Peroxide "Total" Fusion Assay ICP-OES single element analysis was conducted for Tungsten as requested. The Company has implemented a quality assurance and quality control program to ensure that the sampling and analysis of all samples is conducted in accordance with the best possible practices.

About the Justin Gold-Tungsten Project

The Justin Project covers approximately 7,400 hectares and is 100% owned by Aben Gold. It is in the Tombstone Gold-Tungsten Belt and broader Tintina Gold Province of southeastern Yukon, 25km from the historic Cantung Tungsten Mine and adjacent to Seabridge Gold's 3 Aces Project.

Historical drilling at the POW Zone includes 1.25 g/t Au over 60.0 metres, including 2.47 g/t Au over 21.0 metres, in JN11-009, and 2.52 g/t Au with 29.53 g/t Ag over 12.0 metres in JN11-010, with subsequent tungsten re-assays returning 0.25% WO_3 over the same 12.0 metre interval in JN11-010.

Lost Ace is a separate high-grade gold target where historical trench sampling returned 20.8 g/t Au over 4.4 metres and 88.2 g/t Au over 1.0 metre.

> QUALIFIED PERSON
>
> Milosz Mielniczuk, B.Sc. P.Geo., V.P. of Exploration for Aben Gold, has reviewed and approved the technical aspects of this news release and is the Qualified Person as defined by National Instrument 43-101.

About Aben Gold:

The Company's goal is to increase shareholder value through new discoveries and developing exploration projects in geopolitically favourable jurisdictions.

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