Antimony Resources Corp. (ATMY) (ATMYF) (K8J0) Reports High-Grade Assays from the latest drilling at the Main Zone – Bald Hill, including 11.41% Antimony (Sb) over 1.5 meters in BH-26-14 in a zone of 2.78% Sb over 11.3 meters. Also reported are Geological Descriptions of Stibnite Mineralization in Drill Core at the Central Zone

written by Raj Shah | July 30, 2026

July 30, 2026 (Source) – Antimony Resources Corp. (CSE: ATMY) (OTCQB: ATMYF) (FSE: K8J0) (the "Company" or "Antimony Resources" or "ATMY") is pleased to announce that it has received assay results from an additional drill hole in the Main Zone at Bald Hill. The drill hole is part of the current drill program intended to expand the mineralization in the Main Zone.

Drilling on the recently identified Central Zone has identified zones of stibnite mineralization. Geological descriptions from six drill holes have been received and are reported in this

Press Release.

Highlights

- High-grade values included **11.41 % Antimony (Sb) over 1.55 m**eters (m) in drill hole BH-26-14 in the Main Zone.
- Mineralization in this hole averages **2.78 % Sb over 11.3 meters.**
- Gold is seen associated with the Stibnite mineralization and averages 0.41gram per tonne (g/t) Au over the same 11.3 meters with sections over 1 g/t Au.
- Drill holes completed into the Central Zone intersected antimony-bearing stibnite below surface trenches with antimony-bearing stibnite.
- Descriptions of drill core from the Central Zone identify breccia containing breccia with stibnite in 6 drill holes.
- The intersections are predominantly at depths of approximately 100 to 150 meters below surface.
- The drill hole intersections include multiple zones of mineralization. For example, drill hole BHC-26-03 intersected three zones of stibnite -bearing breccia over a drill hole length of approximately 35 meters

Main Zone

Drilling continued in the Main Zone with drill hole BH-26-14 returning high-grade antimony values in two separate zones at depths of 130 and 165 meters. The higher-grade interval of 11.41% Sb from a depth of 132.0 m to 133.55m is within a much wider zone of 11.30 meters. grading 2.78 % Sb.

A second mineralized zone is seen from 165.35m to 168.0 m which returned 7.48% Sb.

Table 1: Average Assay Results for Samples from Recently

Completed Drill Hole BH-26-14 in the Main Zone at Bald Hill.

BH-26-14 Summary of Assays					
	From (m)	To (m)	Length (m)	Sb(%)	Au g/t
	127.35	138.45	11.30	2.78	0.41
Including	132.00	133.55	**1.55**	**11.41**	0.8
and	161.80	163.65	1.85	3.15	
and	165.35	168.00	2.65	7.48	

Table 2: Mineralized Intersections. Detailed assay Results for Drill Hole BH-12-14

BH-26-14									
SAMPLE	FROM (m)	TO (m)	Length (m)	Sb (ppm)	Sb (%)	Au (g/t)	As (%)		
2307254	127.35	128.30	0.95	> 500	2.00	0.46	1.91		
2307255	128.30	128.85	0.55	50	0.01	0.12	0.29		
2307256	128.85	129.60	0.75	55	0.01	0.20	0.18		
2307257	129.60	130.50	0.90	138	0.01	0.41	0.66		
2307258	130.50	131.00	0.50	43	0.00	0.16	0.21		
2307259	**131.00**	**132.00**	**1.00**	**> 500**	**3.32**	**1.01**	**1.32**	**11.41**	**% Sb**
2307261	**132.00**	**132.40**	**0.60**	**> 500**	**24.90**	**1.31**	**2.01**	**1.55**	**meters**
2307262	132.40	133.35	0.95	182	0.02	0.26	0.28		
2307263	133.35	134.35	1.00	205	0.02	0.41	0.65		
2307264	134.35	135.10	0.75	101	0.01	0.05	0.15		
2307265	135.10	136.00	0.90	> 500	7.10	0.27	1.60		
2307266	136.00	137.00	1.00	> 500	0.79	0.46	2.78		
2307267	137.00	137.80	0.80	> 500	0.71	0.33	1.69		
2307268	137.80	138.45	0.65	> 500	5.29	0.19	0.90	**2.78**	**% Sb**
								11.3	**meters**

2307292	161.8	162.30	0.5	> 500	0.845	0.037	0.06		
2307293	162.3	163.00	0.7	> 500	7.16	1.03	2.14		
2307294	163	163.65	0.65	> 500	0.593	0.958	1.62	**3.15**	**% Sb**
								1.85	**meters**
2307297	165.35	166.35	1	> 500	8.11	1.04	2.16		
2307298	166.35	167.00	0.65	> 500	17	1.57	2.46		
2307299	167	168.00	1	> 500	0.674	0.78	1.74	**7.48**	**% Sb**
								2.65	**meters**

Central Zone

Drilling which has been completed on the newly identified Central zone where trenching by ATMY and previous operators has identified antimony-bearing stibnite mineralization. (see Press Release Dated June 24, 2026 which reported 38 rock samples averaging over 19% Sb). This zone had not been drilled in the past and our current program will be a preliminary test of the mineralization below the surface trenches.

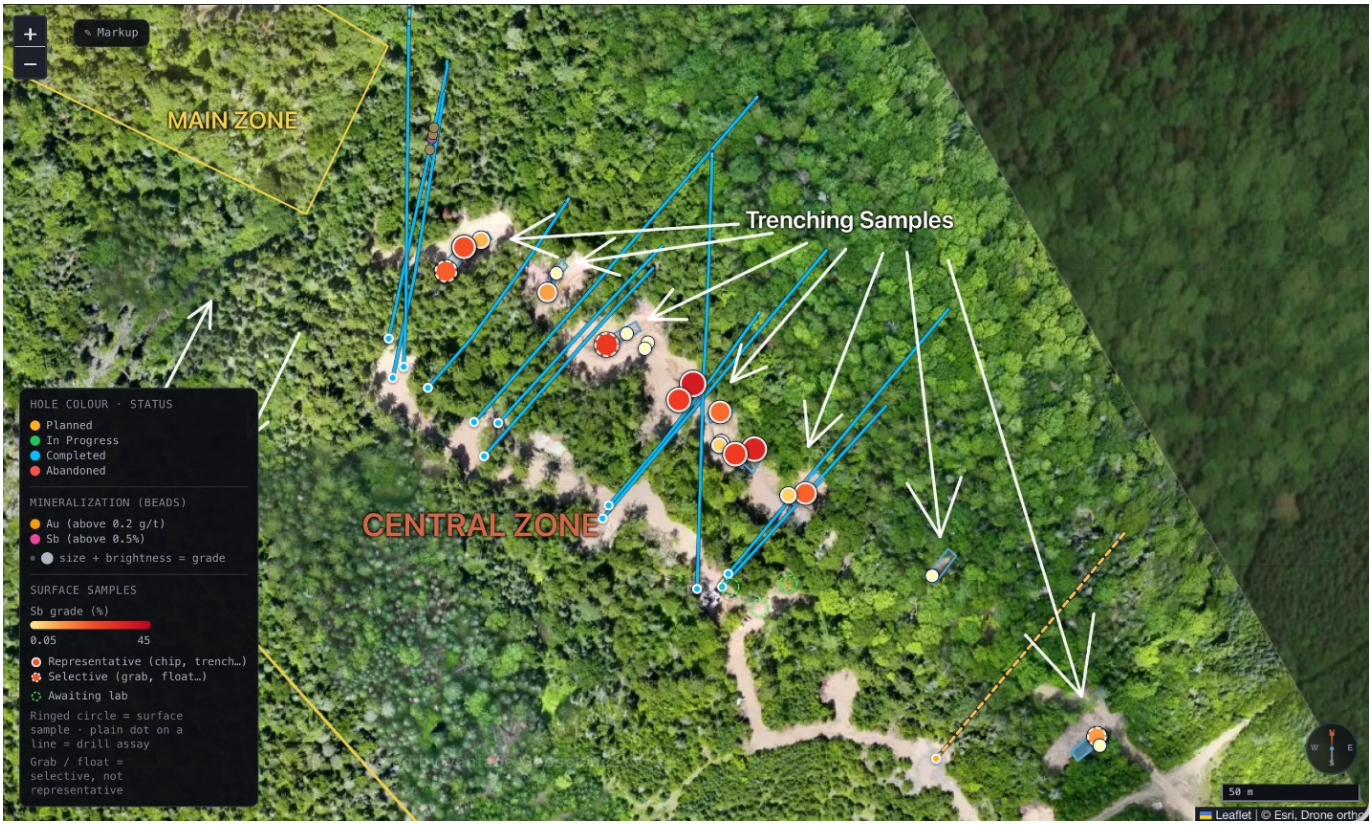

Figure 1: Location of Drill Holes and Trenches at Central Zone, Bald Hill. Note the proximity to the southern extent of the Main Zone

To view an enhanced version of this graphic, please visit: https://images.newsfilecorp.com/files/8411/307179_85daab066436bb41_001full.jpg

Below are geological descriptions of the first six drill holes at the Bald Hill Central Zone.

Note that assays have not been received for these holes and the descriptions are based on visual geological observations only. Once assays are received, these intersections can be fully evaluated. The important observation is that the drill holes have intersected breccia zones like other mineralized sections in the Main Zone and in surface in Trenches.

Table 3: Geological Descriptions of Initial Drilling at the Central Zone. Note that assays have not been received for these

zones and they are based on visible descriptions by the geologist logging the core.

BHC-26-01				
From (m)	**To (m)**	**Length (m)**	**Lithology**	**Mineralization**
108.10	122.30	14.20	**Breccia with Stibnite**	Local stibnite irregularly distributed in breccia above the lower vein, as irregular patches up to 3 cm diam, and as irregular vein-like disseminations within breccia matrix.
114.60	121.00	6.40	**Stibnite Veins**	Dark, Stibnite rich vein – ~30% Stibnite in quartz rich vein -5-8cm true width, parallel-sided, 40 degrees to CA = lower contact of stibnite-bearing section
BHC-26-02				
From (m)	**To (m)**	**Length**	**Lithology**	
147.00	153.00	6.00	**Breccia**	From 147-150.86 is intense gougey breccia. with local dark grey milled(?) sulphides?
BHC-26-03				
From (m)	**To (m)**	**Length**	**Lithology**	

86.90	102.60	15.70	**Breccia with Stibnite**	Main Mineralized Rhyolite Breccia – Most of section is strongly mineralized with arsenopyrite and pyrite. abundantly, in irregular matrix of breccia throughout section. Rough guess 5-7 % sulphides on average. stibnite present
102.60	109.00	6.40	**Breccia**	brecciated mudstone and rhyolite layers – weakly mineralized compared to above and below.
109.00	119.30	10.30	**Breccia with Stibnite**	Main Mineralized Mudstone Breccia – similar styles and abundance of arsenopyrite and pyrite as in mineralized rhyolite breccia above but also stibnite observed – a semi-massive stibnite vein 3cm true thickness occurs at 118.6m 35 deg to CA, plus cm bleb of stibnite within coarse quartz vein at 117m. .
BHC-26-04				

145.50	153.40	7.90	**Breccia with Stibnite**	Variably Brecciated Zone of highly altered host rock Breccias include, Notable mineralization includes fine quartz-matrix breccias with abundant extremely fine Aspy needles and pyrite in matrix quartz – especially concentrated between 147 and 148m. Local coarse stibnite occurs in several locations between 150.5 and 152m as 3 to 5 cm-diameter massive clumps also centrally along quartz veins.
BHC-26-05				
From (m)	**To (m)**	**Length**	**Lithology**	
100.45	101.85	1.40	**Breccia with Stibnite**	Breccia of altered mudstone and rhyolite with blebby stibnite along breccia foliation between 100.6-101.15 and local in fractures of quartz vein.
BHC-26-06				
From (m)	**To (m)**	**Length**	**Lithology**	
132.00	136.40	4.40	**Breccia with Stibnite**	Several discontinuous stibnite veins and dark grey layers in gougey mudstone breccia between 135.5 and 135.9m. Stibnite up to 1 cm wide

QA/QC

Samples from the drilling rigs are transported to our secure Core Handling Facility where they are examined by our geotechnical staff. Once the information on core conditions including RQD, lost core etc.are recorded and the core is confirmed to be intact and orderly it is logged and marked for sampling by our professional geological staff. The marked core for sampling is cut by diamond say one half is returned to the box for safekeeping, and one half is placed in plastic bags. The bags are sealed and placed in larger canvas bags for shipment to the Activation Labs Processing facility in Fredericton where they are crushed and prepared for shipment to the assay lab in Ancaster Ontario. The samples are analyzed using Actlabs Method Code 1E3 Aqua Regia ICPOES for the multi element and Code 1A2 Fire Assay AA for gold.

Quality Assurance and Quality Control (QA/QC) samples are inserted in the sample runs which include a known standard for antimony and gold, a core duplicate, a blank, and a pulp duplicate. Activation Labs also has standard QA/QC protocols which are reported with each assay batch. Activation Laboratories in an internationally accredited assay Laboratory.

Mr. James Atkinson PGeo, CEO of Antimony Resources commented *"We have been aggressively exploring the newly identified Central Zone at Bald Hill. To date 15 drillholes have been completed and core logging has been completed on six of the drillholes. This is one of the "New Zones" which has been identified on the Bald Hill Project. The Central Zone is approximately 200 meters south of the southern extent of the Main Zine, however, drilling is attempting to demonstrate that the Central and Main Zones could form a continuous deposit. Descriptions of the core from the Central Zone drilling identifies areas of visible stibnite mineralization in a breccia zone. This style of mineralization*

is similar to the Main Zone. Meanwhile the drilling on the Mine Zone has been focused on in-filling gaps in the mineralization in order to develop a detailed picture of the deposit"

Bald Hill Antimony Project – A Project with Significant Antimony Potential

Highlights

- Bald Hill is a well-known, high-grade antimony deposit in southern New Brunswick, Canada.
- Assays indicate that Bald Hill is the highest-grade antimony deposit in North America with mineable widths indicated by drilling.
- Drilling has outlined an antimony deposit in the Main Zone over 600 meters long and to a depth of at least 350 meters. The mineralization is open in all directions.
- Widths of mineralization average 4 to 5 meters and grades average 3% to 4% antimony.
- **NI-43-101 Technical Report:** The estimated potential quantity and grade of the drilled area from the 2025 Technical Report, which is the target of our exploration, is reported in the Technical Reports approximately 2.7 million tonnes with a grade between 3% and 4% antimony[1]. **For more details on the Potential of the project as described by the author of the Technical Report please consult the NI43-101 which has been filed on SEDAR+.** *Antimony Resources Corp. has not completed enough work to confirm this estimate. The potential quantity and grade are conceptual in nature as there has been insufficient exploration to define a mineral resource, and it is uncertain if further exploration will result in the target being delineated as a mineral resource.*
- Potential to expand based on recently discovered targets

and additional claims added to the property to the west, south and east.

- New Zones outlined by Soil Sampling approximately 3 kilometres south of the Main Zone on the newly acquired Second Run Claim.

(1) NATIONAL INSTRUMENT 43-101 TECHNICAL REPORT: BALD HILL ANTIMONY PROJECT, SOUTHERN NEW BRUNSWICK, CANADA NTS 21G/09 Prepared for Antimony Resources March 2, 2026. Prepared By John Langton, M.Sc., P. GEO., – JPL GeoServices, Fredericton, New Brunswick, Canada.

The technical contents of this news release were reviewed and approved by Jim Atkinson, MSc., P. Geo., President and CEO of Antimony Resources Corp. who is a qualified person as defined by National Instrument 43-101.

About Antimony Resources Corp. (CSE: ATMY) (OTCQB: ATMYF) (FSE: K8J0)

Antimony Resources Corp. is an exploration and development company focused exclusively on Antimony. The Company's management team possesses extensive experience in financing, exploration, development and mining. The Company is focused on becoming a significant North American producer of antimony.

www.antimonyresources.ca

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