



## AbraPlata intersects 1237g/t Ag in ongoing drilling at Diablillos in Argentina

**Buenos Aires** – September 12, 2017, - AbraPlata Resource Corp. (TSX.V:ABRA; OTCQB: ABBRF; Frankfurt: 1AH) ("AbraPlata" or the "Company") is pleased to report that it intersected **168.5g/t Ag over 29m** (from 74m – 104m down the hole), including **707.0g/t Ag over 3m** (from 79m – 82m) in which a single sample returned **1237g/t Ag over 1m** in ongoing drilling at the Fantasma Mineralized Zone on its Diablillos property in northwestern Argentina. These results form part of the third batch of samples received from SGS laboratories (see Table 1) for holes DDH-17-137 through DDH-17-142 (Figures 1, 2, & 3), and refer to hole DDH-17-142 (Figure 1) which was collared 65m due W of DDH-17-128 (the first hole of the current campaign and subject of news release dated August 1, 2017); DDH-17-142 was angled at -60° along an azimuth of 045°.

Hole DDH-17-141 (Figure 2), which was collared 30m SW of DDH-17-128 and was also angled at -60° along an azimuth of 045°, intersected **159.0g/t Ag over 8m** (from 53m – 61m), including a single sample that returned **519g/t Ag over 1m**. Hole DDH-17-140 (Figure 2), collared 50m N of DDH-17-128, intersected **94.6g/t Ag over 30m** (from 28m – 58m), including **243.7g/t Ag over 3m** (from 36m – 39m), and was angled at -50° along an azimuth of 225°. Hole DDH-17-137 (Figure 3), collared some 150m due E of hole DDH-17-128, was angled at -60° along an azimuth of 225°, and intersected **208.2g/t Ag over 19m** (from 62m – 81m down the hole), including **382.0g/t Ag over 7m** (from 69m – 76m) in which a single sample returned **622g/t Ag over 1m**. Holes DDH-17-138 and DDH-017-139 encountered zones of alteration but did not intersect any significant mineralization.

“We are extremely pleased that the results from the lab continue to build a picture of a spatially coherent body of mineralization at Fantasma,” commented AbraPlata’s Executive Chairman, Hernan Zaballa. “Moreover, the data received to date suggest that a core of mineralization, grading in the region of 100 – 200g/t Ag, underlies the lower grade zone of mineralization of some 30 – 60g/t Ag intersected closer to surface in the upper part of previously reported holes NW of reference hole DDH-17-128”.

### Sampling Procedures & Quality Control Protocols

AbraPlata applies industry standard exploration methodologies and techniques, and all drill core samples are collected under the supervision of the Company’s geologists in accordance with industry practices. Drill core is transported from the drill platform to the logging facility where drill data is compared and verified with the core in the trays. Thereafter, it is logged, photographed, and split by diamond saw prior to being sampled. Samples are then bagged, and quality control materials are inserted at regular intervals; these include blanks and certified reference materials as well as duplicate

core samples which are collected in order to measure sample representivity. Groups of samples are then placed in large bags which are sealed with numbered tags in order to maintain a chain-of-custody during the transport of the samples from the project site to the laboratory.

All samples are received by the SGS offices in Salta who then dispatch the samples to the SGS preparation facility in San Juan. From there, the prepared samples are sent to the SGS laboratory in Lima, Peru where they are analyzed. All samples are analyzed using a multi-element technique consisting of a four acid digestion followed by ICP/AES detection, and gold is analyzed by 50g Fire Assay with an AAS finish. Silver results greater than 100g/t are reanalyzed using four acid digestion with an ore grade AAS finish.

An independent party has been appointed to review and report on the QA/QC program at the project.

### **Qualified Person**

Willem Fuchter, PhD PGeo, President & CEO of AbraPlata Resource Corp. and a qualified person as defined by National Instrument 43-101 Standards of Disclosure for Mineral Projects, has reviewed and approved the scientific and technical information contained in this news release.

### **About AbraPlata**

AbraPlata is a junior mining exploration company focused on delivering shareholder returns by unlocking mineral value in Argentina. The Company's experienced management team has assembled an outstanding portfolio of gold, silver and copper exploration assets, and is focused on advancing its flagship Diablillos property, with an indicated resource of 81.3m oz Ag and 755k oz Au, through the various stages of feasibility. In addition, AbraPlata owns the highly prospective Cerro Amarillo property with its cluster of five mineralized Cu-(Mo-Au) porphyry intrusions located in a mining camp hosting the behemoth El Teniente, Los Bronces, and Los Pelambres porphyry Cu-Mo deposits. Further exploration work is also planned for the Company's Samenta porphyry Cu-Mo property south of First Quantum's TacaTaca project as well as its Aguas Perdidas Au-Ag epithermal property.

### **ON BEHALF OF THE BOARD ABRAPLATA RESOURCE CORP.**

*"Willem Fuchter"*

Willem Fuchter  
President & Chief Executive Officer

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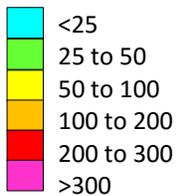
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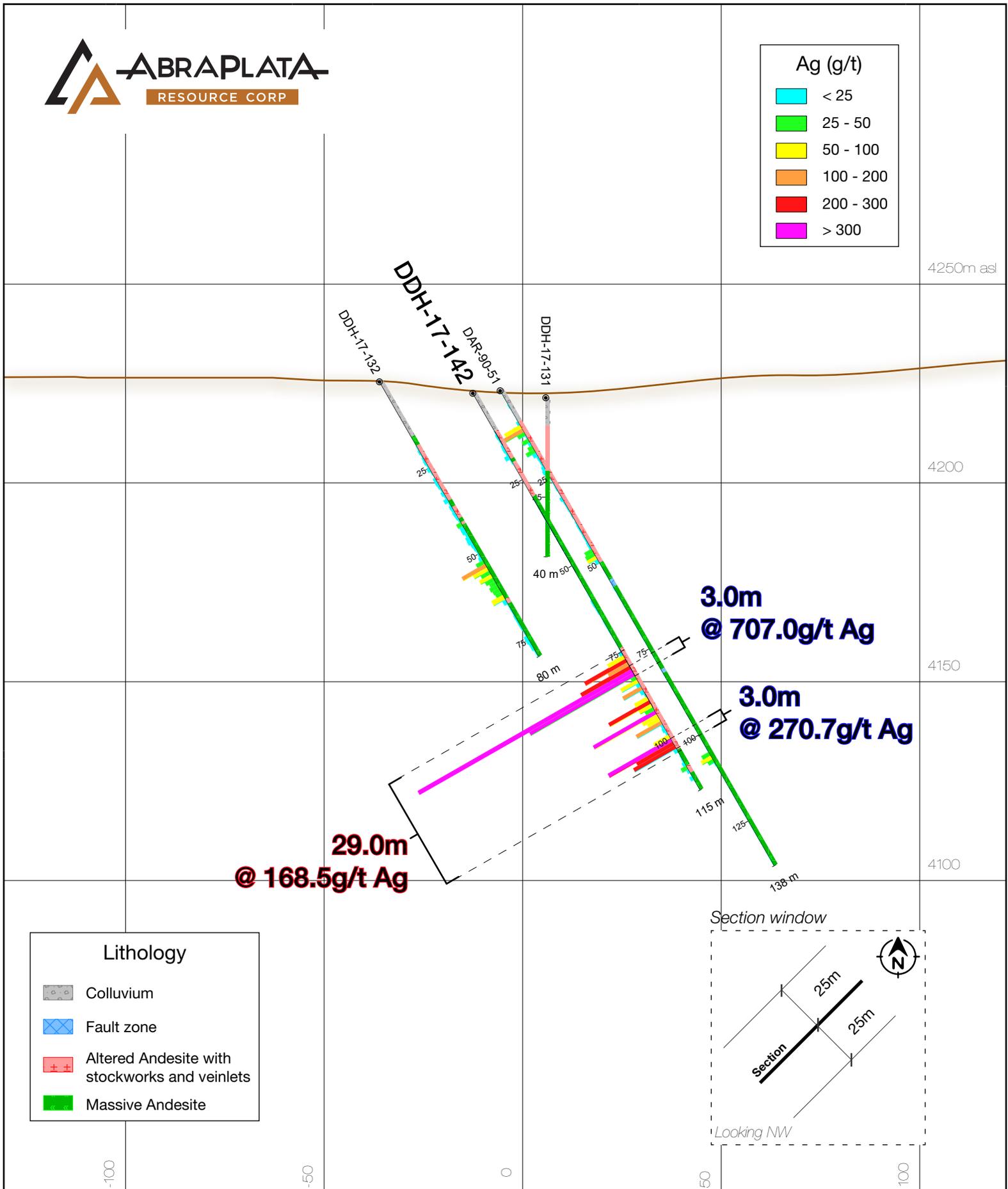
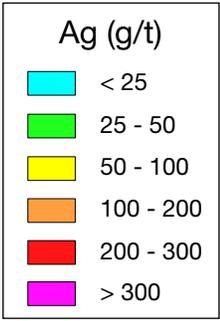
For further information about AbraPlata and its projects, please visit the Company's website at [www.abraplata.com](http://www.abraplata.com).

HOLE	ELEV	DEPTH	AZIMUTH	DIP	INTERCEPT				
						From (m)	To (m)	Interval (m)	Ag (g/t)
DDH-17-137	4217.086	102	225	-60	<i>including</i>	62	81	19	208.2
						69	76	7	382.0
DDH-17-138	4232.408	98	45	-45	no significant intersections				
DDH-17-139	4241.511	92	45	-55	no significant intersections				
DDH-17-140	4218.312	71	225	-50	<i>including</i>	28	58	30	94.6
						36	39	3	243.7
DDH-17-141	4219.416	95	45	-60	<i>including</i>	22	27	5	54.3
						53	61	8	159.0
						59	61	2	363.0
DDH-17-142	4222.518	115	45	-60	<i>including</i>	75	104	29	168.5
						79	82	3	707.0
						100	103	3	270.7

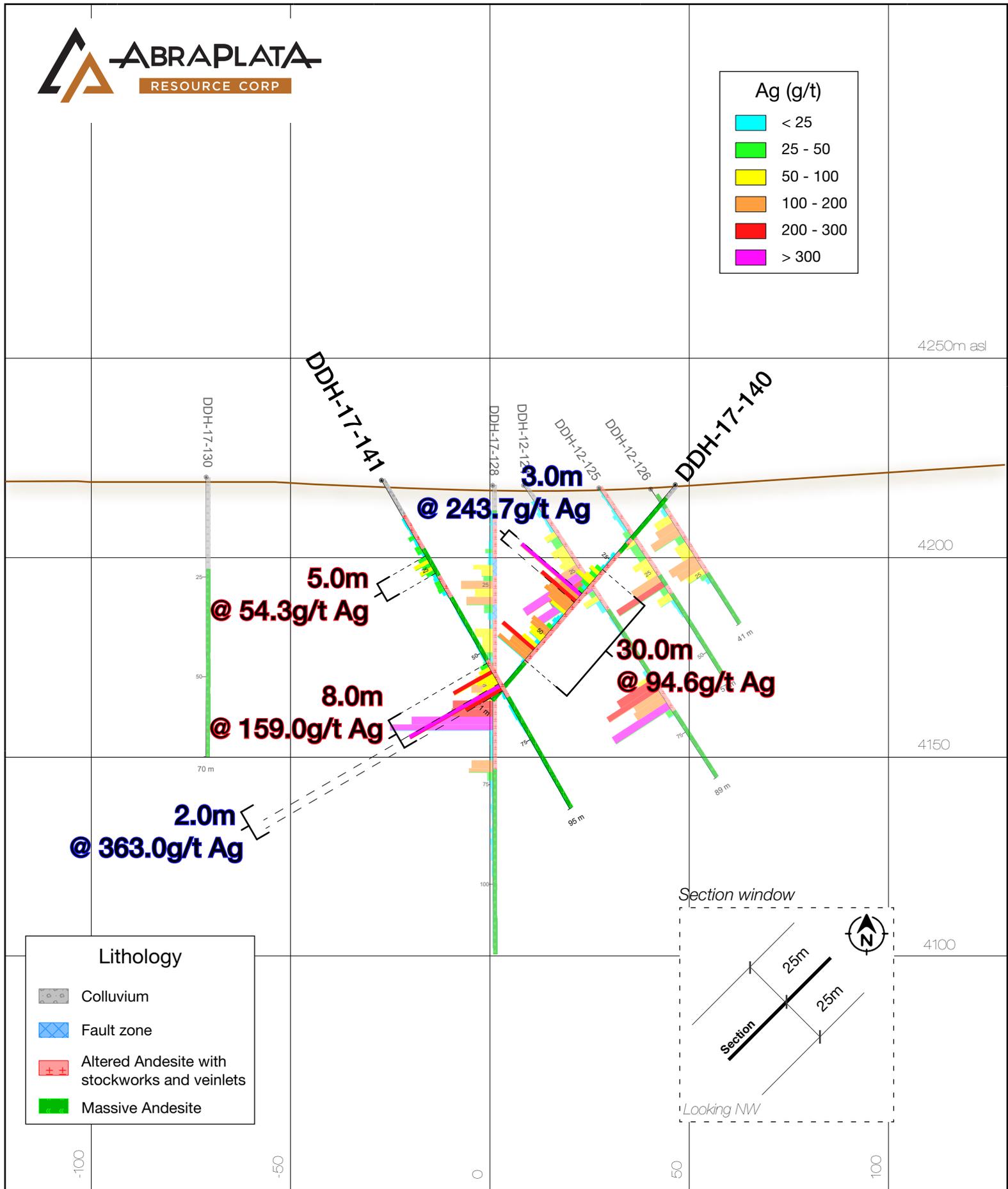
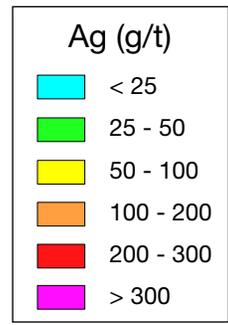
**Ag (g/t)**



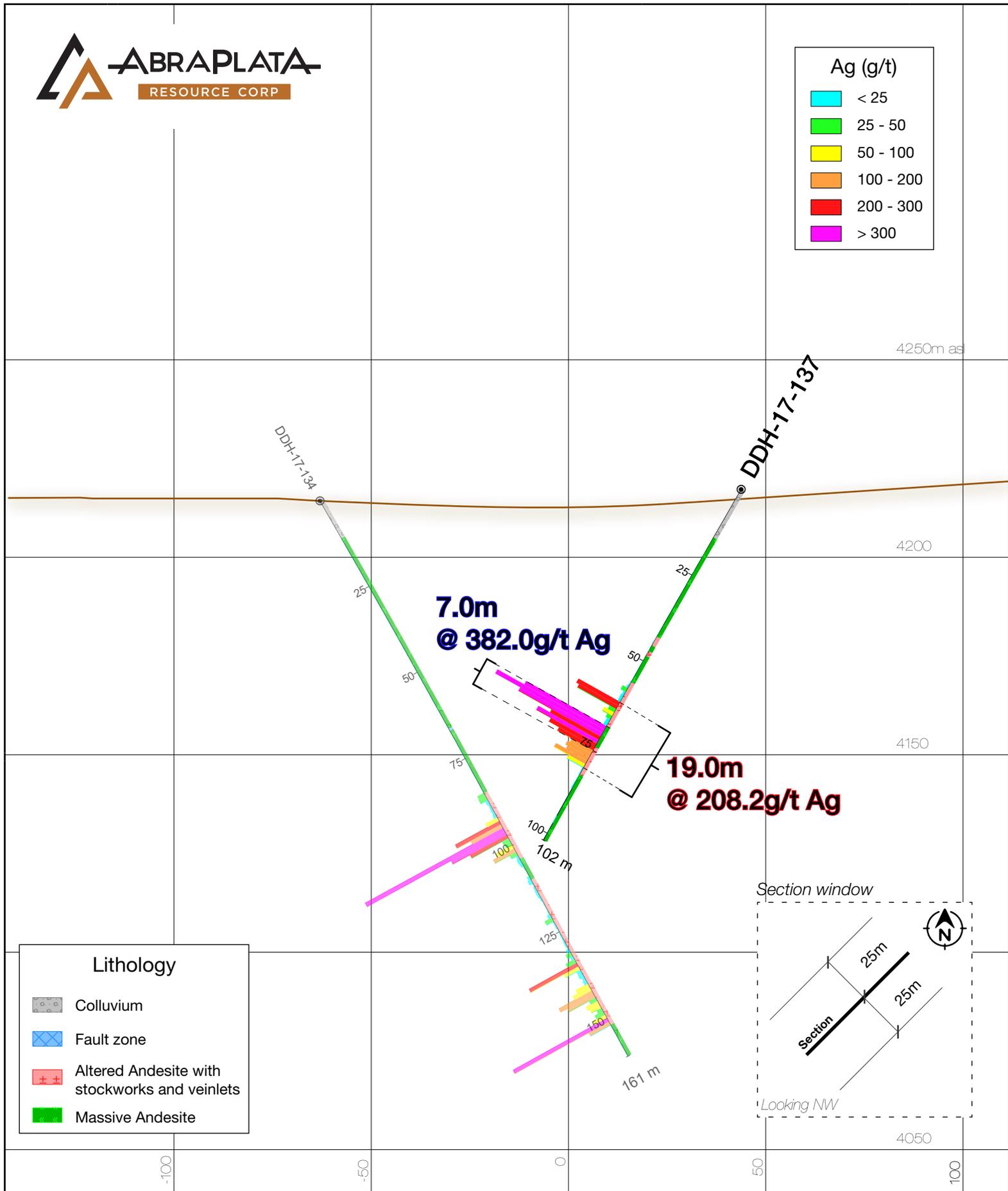
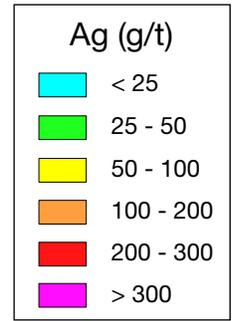
**Table 1** - Significant assay results at Fantasma from hole DDH-17-135 to hole DDH-17-142.



**Figure 1** - Cross section through diamond drill hole DDH-17-142 indicating lithology and silver values.



**Figure 2** - Cross section through diamond drill holes DDH-17-140 and DDH-17-141 indicating lithology and silver values.



**Figure 3** - Cross section through diamond drill hole DDH-17-137 indicating lithology and silver values.