FOR IMMEDIATE RELEASE

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Friday, June 4, 2010

Alamos Provides Exploration Update and Announces Results of Annual General Meeting

Alamos Gold Inc. (TSX: AGI) ("Alamos" or the "Company") announces exploration results from ongoing drilling programs at its Mexican and Turkish properties. The Company also announces the voting results of its Annual General Meeting of Shareholders that was held on June 2, 2010.

Mulatos Exploration Update

At the Mulatos Project in Mexico, three reverse-circulation ("RC") and one core drill rig have drilled over 26,500 metres ("m") in 138 holes since the beginning of the year with a focus on San Carlos, the Puerto del Aire ("PdA") Extension, and the Mulatos Pit. Figure 1 at the end of this press release identifies the location of these projects.

San Carlos

A total of 9,920 m of drilling in 48 holes has been completed at San Carlos in 2010. Drilling continues to focus on upgrading established inferred mineral resources to the measured and indicated categories, expanding the known limits of the mineralized system, and further defining the zones of high-grade gold mineralization.

Notable new assay results include:

- 10SC072 9.90 m grading 14.71 grams of gold per tonne (''g/t Au'')
- 10SC080 21.34 m grading 1.27 g/t Au
- 10SC081 16.75 m grading 6.41 g/t Au
- 10SC086 13.72 m grading 3.06 g/t Au
- 10SC088 19.82 m grading 2.11 g/t Au
- 10SC091 22.86 m grading 1.18 g/t Au

Holes 10SC072, 10SC081 and 10SC086 were targeting lateral extensions of the San Carlos high-grade gold zone and these drill results demonstrate both the continuity and robustness of the zone. The other drill intercepts outlined above are representative of the lower-grade main zone that envelopes the high-grade zone.

The San Carlos mineralized zone, as defined by the distribution of silica alteration, is both stratabound and structurally controlled, extends for at least 400 m along strike from the Mulatos River, is up to 300 m wide, and up to 100 m thick.

The high-grade mineralization, which is also both structurally- and stratigraphically-controlled, is at least 270 m long. The western portion of this high grade zone is primarily structurally controlled and forms a zone up to 45 m wide and 75 m thick. The eastern portion of this zone, which is principally stratabound, is up to 90 m wide and 20 m thick.

Additional assay results and drill hole collar data are presented in tables 1 and 2, respectively. Drill hole locations for the San Carlos program are presented in Figure 2.

Puerto del Aire Extension

At the PdA Extension, the drill program continues to focus on expanding the mineralized zone to the northeast and infill drilling a recently discovered high-grade zone. A total of 10,425 m in 32 holes has been completed at the PdA Extension this year.

Notable new assay results include:

- 10PA204 13.3 m grading 4.08 g/t Au
- 10PA213 10.7 m grading 4.69 g/t Au

Drill hole 10PA204 is a follow-up drill hole located 100 m east of drill hole 10PA192 (18.3 m grading 2.70 g/t Au) and it is interpreted to represent a lateral extension of the high-grade zone intercepted in 10PA192. Also of notable interest is the identification of additional barren mafic dykes in the area, which are interpreted to be spatially related to high-grade mineralization at San Carlos.

Drill hole 10PA213 is noteworthy as it is believed be a 100 m southern extension of the high-grade zone initially encountered in drill hole 09PA144 (50.3 m grading 10.06 g/t Au).

Relevant assay results and drill hole collar data received during the quarter are presented in tables 3 and 4, respectively. Drill hole locations for the PdA Extension program are presented in Figure 3 at the end of this release.

Ağı Dağı and Kirazlı Exploration and Development Update

Drilling at the Company's Ağı Dağı and Kirazlı projects on the Biga Peninsula of northwestern Turkey started on March 20, 2010 and is progressing well. A total of 4,500 m in 27 drill holes have been completed using four core rigs. Drilling has primarily focused on collecting representative samples for metallurgical and geotechnical testing purposes from the Ağı Dağı property.

Notable recent assay results include:

- 10AD354 19.0 m grading 1.06 g/t Au
- 10AD355 72.5 m grading 0.87 g/t Au
- 10AD359 28.0 m grading 1.93 g/t Au
- 10AD361 48.8 m grading 2.89 g/t Au
- 10AD364 50.2 m grading 4.20 g/t Au
- 10AD366 14.8 m grading 5.02 g/t Au

Metallurgical, geotechnical, and infill drill holes are generally confirming expected grades and thicknesses, while some infill holes, such as 10AD359 and 10AD364, are significantly exceeding expectations in terms of gold grade. Drilling results are also demonstrating the continuity of the mineralized zones within the established mineral resources. The metallurgical, geotechnical, and geological data collected from the 2010 drill program will be incorporated into the combined pre-feasibility study for the Ağı Dağı and Kirazlı properties, which is expected to be completed during the first half of 2011.

Relevant assay results and drill hole collar data received during the quarter are presented in tables 5 and 6, respectively. Drill hole locations from the Ağı Dağı program are presented in figures 4 and 5 at the end of this press release.

Alamos Gold Inc. Announces Results of Annual General Meeting of Shareholders

The Company announces voting results of its Annual General Meeting of Shareholders held on Wednesday, June 2, 2010.

Matter Voted On	Outcome
To set the number of Directors at seven	Approved
The election of seven Directors	Approved
To appoint auditors and to authorize the Directors to fix their remuneration	Approved

The Company also announces the following change:

- Mr. John Van De Beuken did not stand for re-election to the Board of Directors.

QA/QC Programs

Mulatos exploration programs are conducted under the supervision of Ken Balleweg, B.Sc. Geological Engineering, M.Sc. Geology, Registered Professional Geologist, Alamos' Mexico Exploration Manager. Ağı Dağı and Kirazlı exploration programs are conducted under the supervision of Dominique Fournier, B.Sc. Geology, PhD. Geology, Registered Professional Geologist, Alamos' Turkey Exploration Manager. Both are Qualified Persons as defined by National Instrument 43-101 of the Canadian Securities Administrators.

Strict sampling and QA/QC protocol are followed, including the insertion of standards, blanks, and duplicates on a regular basis. Sample intervals are usually 1.0 to 1.5 m. Mulatos samples are sent to ALS Chemex Inc. in Hermosillo, Mexico for sample preparation and then to Vancouver, British Columbia, Canada for analysis. Ağı Dağı samples are sent to Acme Analytical Laboratories in Ankara, Turkey for sample preparation and then to Vancouver, British Columbia, Canada or Santiago, Chile for analysis. Analytical method is fire assay with atomic adsorption finish and gravimetric finish for individual samples with a gold concentration greater than 3.0 g/t Au. Composites presented in the assay results tables include intervals at

>0.5 g/t (Mulatos) or >0.2 g/t Au (Ağı Dağı and Kirazlı) over a 3-m minimum width, no assays are cut unless indicated.

About Alamos

Alamos is an established Canadian-based gold producer that owns and operates the Mulatos Mine in Mexico, and has exploration and development activities in Mexico and Turkey. The Company employs nearly 500 people in Mexico and Turkey and is committed to the highest standards of environmental management, social responsibility, and health and safety for its employees and neighbouring communities. Alamos has over US$157 million cash on hand, is debt-free, and unhedged to the price of gold. Alamos' common shares are traded on the Toronto Stock Exchange under the symbol "AGI".

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The TSX has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.

Cautionary Note

No stock exchange, securities commission or other regulatory authority has approved or disapproved the information contained herein. This News Release includes certain "forward-looking statements". All statements other than statements of historical fact included in this release, including without limitation statements regarding forecast gold production, gold grades, recoveries, waste-to-ore ratios, total cash costs, potential mineralization and reserves, exploration results, and future plans and objectives of Alamos, are forward-looking statements that involve various risks and uncertainties. These forward-looking statements include, but are not limited to, statements with respect to mining and processing of mined ore, achieving projected recovery rates, anticipated production rates and mine life, operating efficiencies, costs and expenditures, changes in mineral resources and conversion of mineral resources to proven and probable reserves, and other information that is based on forecasts of future operational or financial results, estimates of amounts not yet determinable and assumptions of management.

Exploration results that include geophysics, sampling, and drill results on wide spacings may not be indicative of the occurrence of a mineral deposit. Such results do not provide assurance that further work will establish sufficient grade, continuity, metallurgical characteristics and economic potential to be classed as a category of mineral resource. A mineral resource which is classified as "inferred" or "indicated" has a great amount of uncertainty as to its existence and economic and legal feasibility. It cannot be assumed that any or part of an "indicated mineral resource" or "inferred mineral resource" will ever be upgraded to a higher category of resource. Investors are cautioned not to assume that all or any part of mineral deposits in these categories will ever be converted into proven and probable reserves.

Any statements that express or involve discussions with respect to predictions, expectations, beliefs, plans, projections, objectives, assumptions or future events or performance (often, but not always, using words or phrases such as "expects" or "does not expect", "is expected", "anticipates" or "does not anticipate", "plans", "estimates" or "intends", or stating that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved) are not statements of historical fact and may be "forward-looking statements." Forward-looking statements are subject to a variety of risks and uncertainties which could cause actual events or results to differ from those reflected in the forward-looking statements.

There can be no assurance that forward-looking statements will prove to be accurate and actual results and future events could differ materially from those anticipated in such statements. Important factors that could cause actual results to differ materially from Alamos' expectations include, among others, risks related to international operations, the actual results of current exploration activities, conclusions of economic evaluations and changes in project parameters as plans continue to be refined as well as future prices of gold and silver, as well as those factors discussed in the section entitled "Risk Factors" in Alamos' Annual Information Form. Although Alamos has attempted to identify important factors that could cause actual results to differ materially, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that such statements will prove to be accurate as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements.

Cautionary Note to United States Investors Concerning Estimates of Measured, Indicated and Inferred Resources:

This press release uses the terms "Measured", "Indicated", and "Inferred" resources. United States investors are advised that while such terms are recognized and required by Canadian regulations, the United States Securities and Exchange Commission does not recognize them. "Inferred Mineral Resources" have a great amount of uncertainty as to their existence, and as to their economic and legal feasibility. It cannot be assumed that all or any part of an Inferred Mineral Resource will ever be upgraded to a higher category. Under Canadian rules, estimates of Inferred Mineral Resources may not form the basis of feasibility or pre-feasibility studies. United States investors are cautioned not to assume that all or any part of Measured or Indicated Mineral Resources will ever be converted into Mineral Reserves. United States investors are also cautioned not to assume that all or any part of a Mineral Resource is economically or legally mineable.

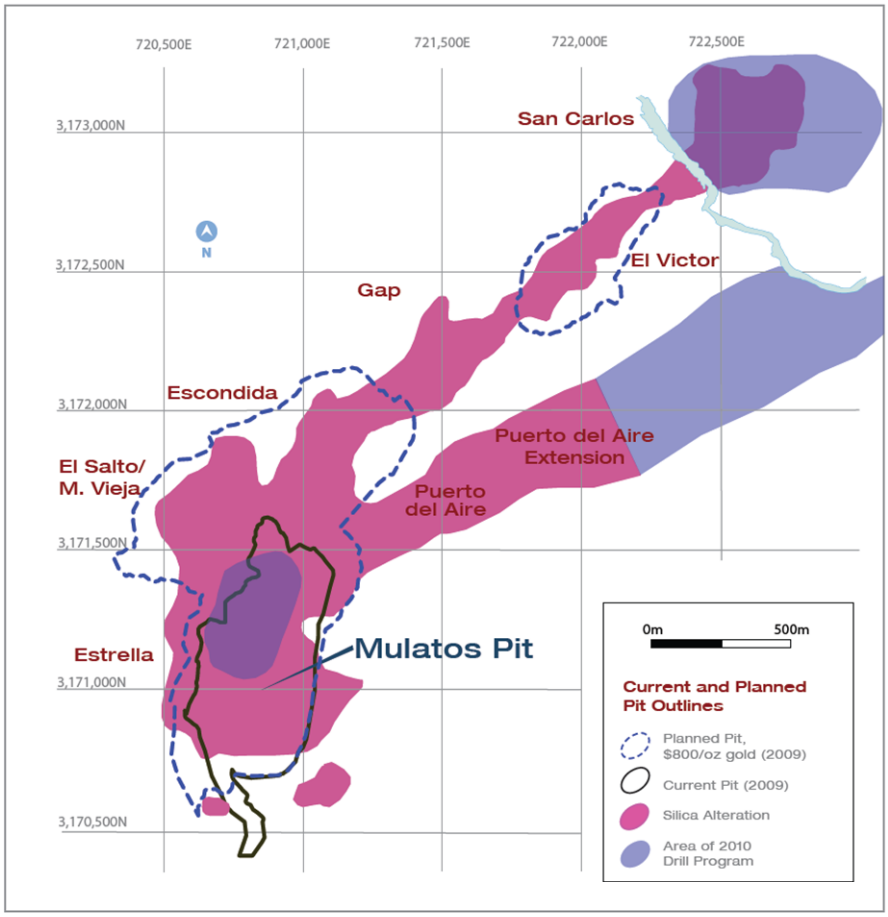


Figure 1: Mulatos Pit Area – 2010 Drilling Program

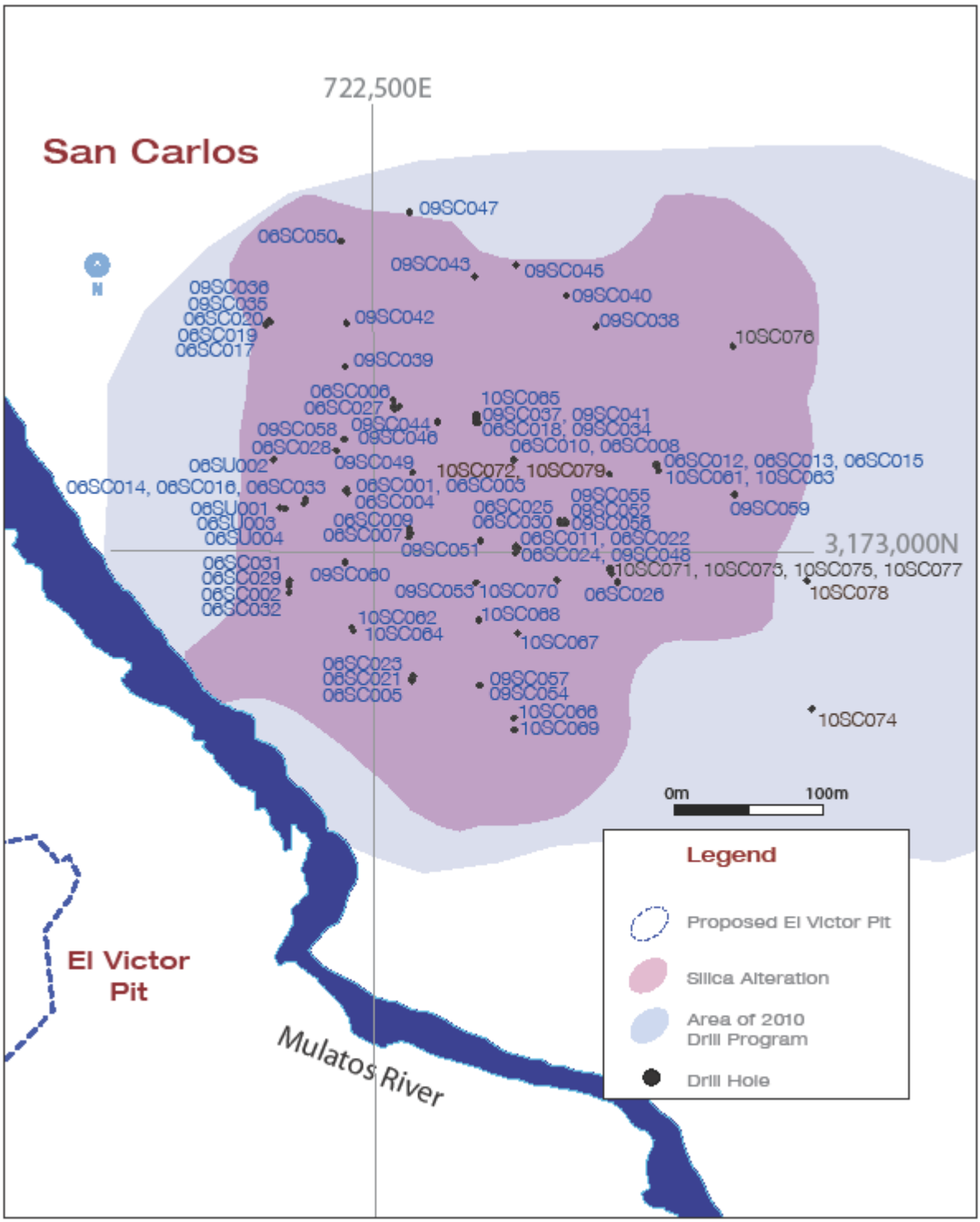


Figure 2: San Carlos Project Area – Drill Hole Locations

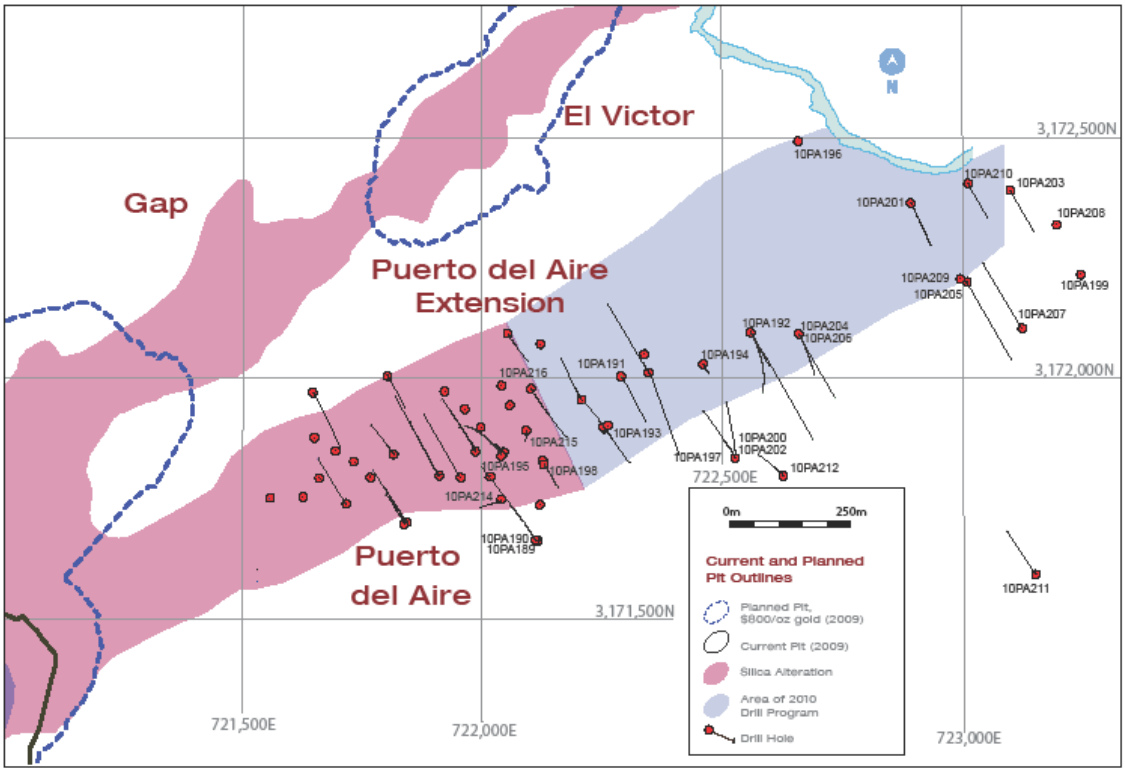


Figure 3: Puerto del Aire Extension Project Area – Drill Hole Locations

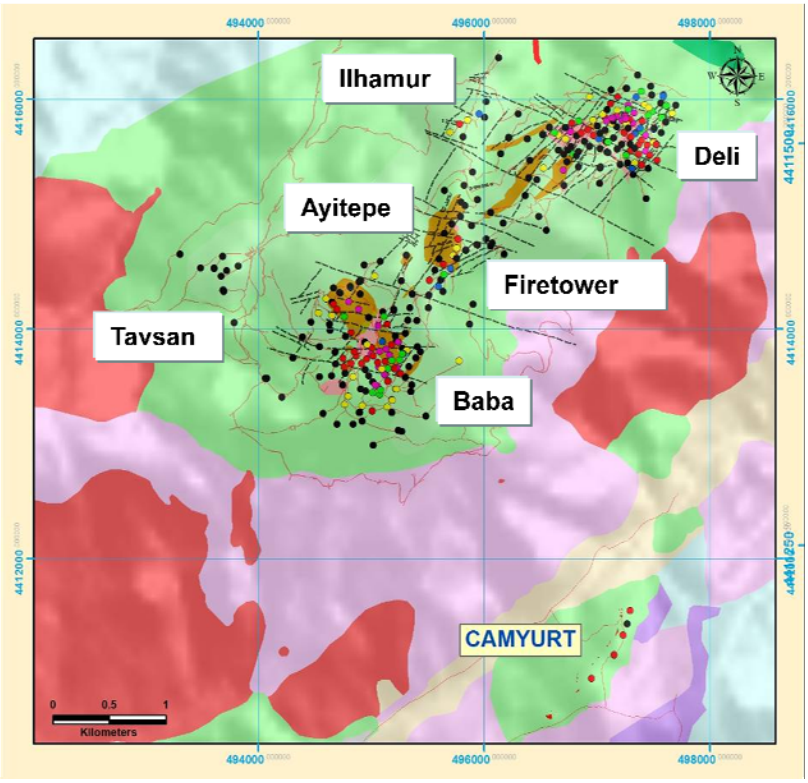


Figure 4: Ağı Dağı Target Locations

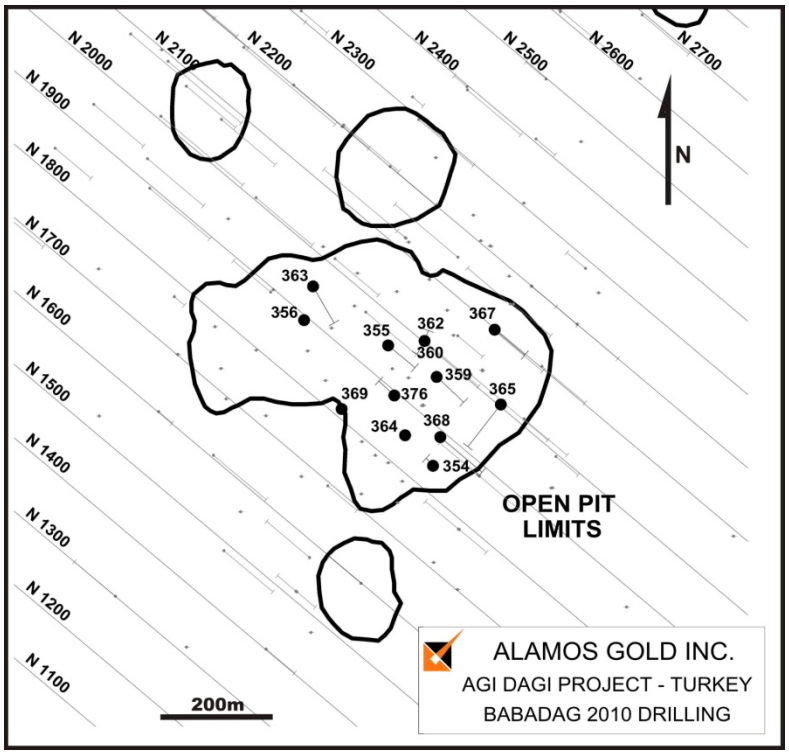


Figure 5: Ağı Dağı - Proposed Pits & Drill Hole Locations – Baba Zone

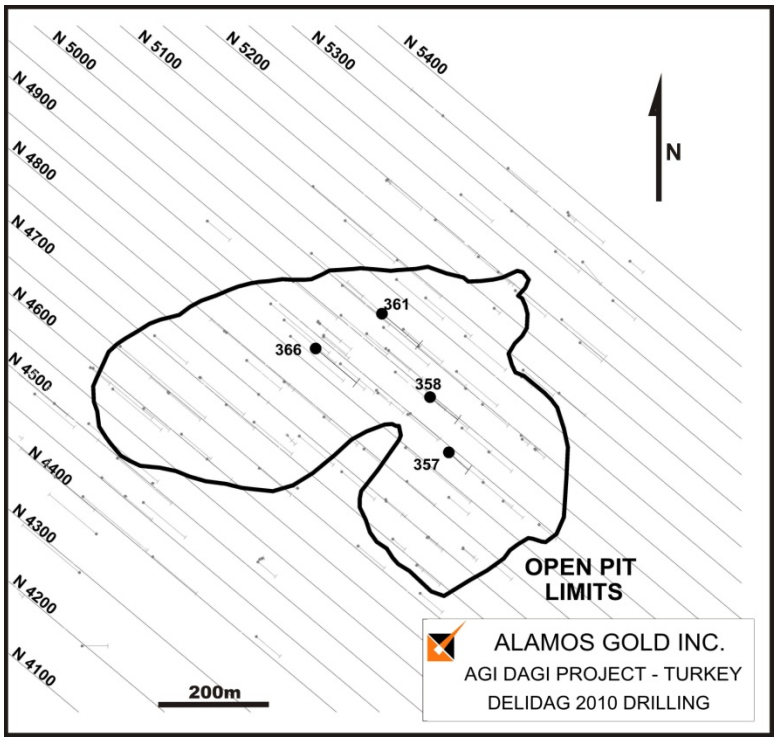


Figure 6: Ağı Dağı - Proposed Pit & Drill Hole Locations – Deli Zone

Table 1: San Carlos - Select Composite Intervals[1]

Include intervals at >0.5 g/t Au over a 3 metres minimum width, no assay cut (unless indicated)

Drill Hole Number	Drilling Method[2]	Total Depth (m)	From (m)	To (m)	Interval (m)	Assay (g/t Au)
10SC071	RC	275.91	166.16	173.78	7.62	0.58
			251.52	266.77	15.25	0.88
10SC072	Core	254.60	**164.80**	**174.70**	**9.90**	**14.71**
			Inc.166.32	**172.40**	**6.08**	**23.49**
			190.40	193.50	3.10	0.55
10SC073	RC	282.01	246.95	256.10	9.15	0.91
10SC074	RC	213.41	172.26	181.40	9.14	0.70
10SC075	RC	274.39	175.30	178.35	3.05	4.83
			237.80	245.43	7.63	0.93
10SC076	RC	288.11	227.13	237.80	10.67	0.90
			263.72	268.29	4.57	0.73
10SC077	RC	274.39	195.12	198.17	3.05	0.72
			201.22	207.32	6.10	0.66
			221.04	224.09	3.05	0.81
			239.33	243.90	4.57	0.59
			246.95	250.00	3.05	0.76
			253.05	257.62	4.57	0.79
10SC078	RC	300.30	213.41	227.13	13.72	0.83
			231.71	237.80	6.09	1.56
10SC080	RC	217.99	97.56	118.90	21.34	1.27
			147.87	157.01	9.14	1.13
			173.78	179.88	6.10	1.37
			184.45	187.50	3.05	0.65
			207.32	213.41	6.09	1.60
10SC081	RC	213.41	**111.28**	**128.05**	**16.77**	**6.41**
			Inc. 111.28	**123.48**	**12.20**	**8.07**
			153.96	160.06	6.10	1.25
10SC084	RC	91.46	7.62	13.72	6.10	1.59
			16.77	22.87	6.10	0.96
10SC085	RC	242.38	181.40	184.45	3.05	1.16
			189.02	192.07	3.05	2.37
			201.22	205.79	4.57	0.61
10SC086	RC	86.89	25.91	30.49	4.58	0.57
			42.68	51.83	9.15	1.09
			62.50	76.22	13.72	3.06
			Inc.70.12	76.22	6.10	6.21
			79.27	83.84	4.57	4.49
10SC087	RC	91.46	No Intervals			
10SC088	RC	152.44	41.16	60.98	19.82	2.11
			64.02	68.60	4.58	3.33
10SC089	RC	91.46	No Intervals			
10SC090	RC	91.46	13.72	18.29	4.57	1.03
			24.39	27.44	3.05	1.98
10SC091	RC	178.35	21.34	25.91	4.57	0.57
			30.49	39.63	9.14	0.89
			47.26	70.12	22.86	1.18
			92.99	105.18	12.19	0.93
			115.85	120.43	4.58	1.39
			132.62	135.67	3.05	0.62
10SC092	RC	60.98	7.62	22.87	15.25	0.98
			30.49	33.54	3.05	0.62

Drill Hole Number	Drilling Method[2]	Total Depth (m)	From (m)	To (m)	Interval (m)	Assay (g/t Au)
10SC093	RC	150.91	24.39	33.54	9.15	1.20
			38.11	44.21	6.10	1.58
			80.79	88.41	7.62	0.58
			91.46	96.04	4.58	0.67
			147.87	150.91	3.04	2.03
10SC094	RC	182.93	33.54	41.16	7.62	0.68
			60.98	67.07	6.09	0.58
			86.89	89.94	3.05	0.74
			121.95	140.24	18.29	0.80
			144.82	150.91	6.09	0.65
			157.01	160.06	3.05	0.59
			163.11	169.21	6.10	1.18
10SC095	RC	60.98	No Intervals			
10SC096	RC	91.46	10.67	13.72	3.05	3.64
			44.21	59.45	15.24	1.36

(1) Due to the exploratory nature of this program and the variable orientations of the high-grade mineralized zones, the intersections presented herein may not necessarily represent the true width of mineralization
(2) RC = Reverse Circulation Hole

Table 2: San Carlos – Drill Hole Collar Data

Drill Hole	Total Depth (m)	Azimuth (degree)	Dip (degree)	Easting NAD27-12 (m)	Northing NAD27-12 (m)
10SC071	275.91	0°	-75°	722,658	3,172,985
10SC072	254.60	0°	-60°	722,656	3,173,051
10SC073	282.01	0°	-67°	722,657	3,172,986
10SC074	213.41	0°	-90°	722,791	3,172,895
10SC075	274.39	0°	-50°	722,657	3,172,987
10SC076	288.11	0°	-80°	722,739	3,173,136
10SC077	274.39	0°	-50°	722,656	3,172,988
10SC078	300.30	0°	-60°	722,787	3,172,980
10SC080	217.99	0°	-68°	722,656	3,173,051
10SC081	213.41	0°	-45°	722,523	3,173,014
10SC084	91.46	0°	-45°	722,424	3,173,116
10SC085	242.38	0°	-60°	722,790	3,172,895
10SC086	86.89	180°	-45°	722,424	3,173,116
10SC087	91.46	0°	-50°	722,400	3,173,125
10SC088	152.44	0°	-50°	722,415	3,173,026
10SC089	91.46	0°	-50°	722,400	3,173,097
10SC090	91.46	0°	-90°	722,424	3,173,116
10SC091	178.35	0°	-70°	722,415	3,173,026
10SC092	60.98	0°	-50°	722,424	3,173,116
10SC093	150.91	195°	-45°	722,424	3,173,116
10SC094	182.93	0°	-90°	722,415	3,173,026
10SC095	60.98	0°	-45°	722,455	3,173,117
10SC096	91.46	0°	-45°	722,455	3,172,117

Table 3: Puerto del Aire Extension - Select Composite Intervals[1]

Include intervals at >0.5 g/t Au over a 3 metres minimum width, no assay cut (unless indicated)

Drill Hole Number	Drilling Method[2]	Total Depth (m)	From (m)	To (m)	Interval (m)	Assay (g/t Au)
10PA190	RC/Core	364.05	291.10 310.30	295.10 315.20	12.25 4.90	0.74 0.76
10PA193	RC/Core	395.05	328.57 345.29	339.21 349.85	10.64 4.56	1.09 0.80
10PA198	RC/Core	335.65	No Intervals			
10PA204	RC/Core	481.30	**426.30**	**439.60**	**13.30**	**4.08**
10PA206	RC/Core	440.95	395.95	403.85	7.90	1.10
10PA207	RC	309.45	No Intervals			
10PA208	RC	213.41	135.67 179.88	140.24 182.93	4.57 3.05	0.58 0.58
10PA209	RC	321.65	No Intervals			
10PA210	RC	163.11	No Intervals			
10PA211	RC	211.89	No Intervals			
10PA212	RC	342.99	300.30	310.98	10.68	0.91
10PA213	RC	358.23	233.23 **243.90** 257.62 269.82 306.40	237.80 **254.57** 260.67 289.63 309.45	4.57 **10.67** 3.05 19.81 3.05	0.77 **4.69** 0.76 1.13 0.72
10PA214	RC	318.60	No Intervals			
10PA215	RC	344.51	283.54 312.50	286.59 318.60	3.05 6.10	1.08 0.58
10PA216	RC	321.65	312.50	315.55	3.05	0.55

(1) Due to the exploratory nature of this program and the variable orientations of the high-grade mineralized zones, the intersections presented herein may not necessarily represent the true width of mineralization

(2) RC = Reverse Circulation Hole

Table 4: Puerto del Aire Extension – Drill Hole Collar Data

Drill Hole	Total Depth (m)	Azimuth (degree)	Dip (degree)	Easting NAD27-12 (m)	Northing NAD27-12 (m)
10PA190	364.05	330°	-60°	722,112	3,171,662
10PA193	395.05	330°	-80°	722,254	3,171,898
10PA198	335.65	150°	-77°	722,129	3,171,821
10PA204	481.30	150°	-60°	722,659	3,172,089
10PA206	440.95	150°	-80°	722,659	3,172,090
10PA207	309.45	330°	-60°	723,123	3,172,102
10PA208	213.41	0°	-90°	723,194	3,172,319
10PA209	321.65	0°	-90°	723,006	3,172,200
10PA210	163.11	150°	-60°	723,011	3,172,403
10PA211	211.89	330°	-60°	723,152	3,171,593
10PA212	342.99	330°	-80°	722,627	3,171,797
10PA213	358.23	0°	-90°	722,017	3,171,797
10PA214	318.60	0°	-90°	722,041	3,171,747
10PA215	344.51	0°	-90°	722,092	3,171,891
10PA216	321.65	0°	-90°	722,041	3,171,983

Table 5: Ağı Dağı - Select Composite Intervals[1]

Include intervals at >0.2 g/t Au over a 3 metres minimum width, no assay cut (unless indicated)

Drill Hole Number	Drilling Method	Total Depth (m)	From (m)	To (m)	Interval (m)	Assay (g/t Au)
10-AD-354	Core	119.20	**0.00**	**19.00**	**19.00**	**1.06**
			23.50	35.50	12.00	0.70
			41.50	57.50	16.00	0.82
			70.00	76.00	6.00	0.63
			89.50	101.60	12.10	0.95
			113.20	117.30	4.10	3.12
10-AD-355	Core	143.00	2.70	15.80	13.10	0.45
			20.30	23.30	3.00	0.41
			33.30	41.00	7.70	0.25
			48.80	**121.30**	**72.50**	**0.87**
			131.80	134.20	2.40	0.63
10-AD-356	Core	110.60	23.20	26.20	3.00	0.26
			38.00	**106.10**	**68.10**	**0.39**
10-AD-357	Core	110.00	**50.00**	**93.10**	**43.10**	**0.67**
10-AD-358	Core	145.40	5.30	17.80	12.50	1.00
			26.60	31.00	4.40	0.26
			98.30	128.20	29.90	0.66
10-AD-359	Core	150.50	5.50	8.50	3.00	0.45
			26.50	**54.50**	**28.00**	**1.93**
			59.00	82.90	23.90	0.63
			100.80	103.80	3.00	0.38
			106.80	114.00	7.20	0.43
			120.30	**140.00**	**19.70**	**1.08**
10-AD-360	Core	154.40	20.70	27.90	7.20	0.41
			32.10	59.00	26.90	0.43
			72.00	**143.60**	**71.60**	**0.89**
10-AD-361	Core	152.4	37.80	40.80	3.00	0.46
			52.20	**101.00**	**48.80**	**2.89**
10-AD-362	Core	113.20	**27.30**	**71.60**	**44.30**	**0.58**
			74.60	86.60	12.00	0.41
			89.60	95.80	6.20	0.21
			103.30	106.30	3.00	0.28
			109.30	113.20	3.90	1.21
10-AD-363	Core	150.10	6.00	19.40	13.40	0.21
			25.40	38.90	13.50	0.39
			49.00	55.00	6.00	0.25
			58.00	77.80	19.80	0.32
			83.40	87.90	4.50	0.26
			90.90	95.70	4.80	0.23
			100.20	129.80	29.60	0.26
10-AD-364	Core	120.00	**0.00**	**50.20**	**50.20**	**4. 20**
			54.30	70.50	16.20	0.77
			87.50	90.50	3.00	0.60
			98.50	103.00	4.50	0.32
10-AD-365	Core	180.00	7.20	20.00	12.80	0.40
			23.00	43.50	19.50	0.46
			48.50	53.00	4.50	0.34
			96.50	110.50	14.00	0.31
			116.50	131.30	14.80	0.83
			144.50	155.20	10.70	0.53
			164.50	179.00	14.50	0.48

Drill Hole Number	Drilling Method	Total Depth (m)	From (m)	To (m)	Interval (m)	Assay (g/t Au)
10-AD-366	Core	192.6	52.50 **61.10** 82.90	55.00 **75.90** 89.00	3.00 **14.80** 6.10	0.34 **5.02** 0.80
10-AD-367	Core	140.30	66.70 80.00 105.50 130.00	72.70 83.00 118.80 135.00	6.00 3.00 13.30 5.00	0.73 0.38 0.85 0.56
10-AD-368	Core	194.50	**1.50** **48.70**	**44.00** **109.40**	**42.50** **60.70**	**0.70** **0.64**
10-AD-369	Core	151.10	37.30	47.50	10.20	0.47

(1) Due to the exploratory nature of this program and the variable orientations of the high-grade mineralized zones, the intersections presented herein may not necessarily represent the true width of mineralization

Table 6: Agi Dagi – Drill Hole Collar Data

Drill Hole	Total Depth (m)	Azimuth (degree)	Dip (degree)	Easting UTM35N – ED-50 (m)	Northing UTM35N – ED-50 (m)
10-AD-354	119.20	310°	-78°	495,137	4,413,492
10-AD-355	143.00	130°	-60°	495,057	4,413,706
10-AD-356	110.60	130°	-60°	494,907	4,413,751
10-AD-357	110.00	130°	-60°	497,369	4,415,599
10-AD-358	145.40	130°	-60°	497,335	4,415,699
10-AD-359	150.50	133°	-60°	495,144	4,413,650
10-AD-360	154.40	210°	-80°	495,122	4,413,714
10-AD-361	152.40	130°	-55°	497,248	4,415,850
10-AD-362	113.20	20°	-80°	495,122	4,413,714
10-AD-363	150.10	150°	-60°	494,923	4,413,811
10-AD-364	120.00	0°	-90	495,087	4,413,546
10-AD-366	192.60	130°	-59°	497,128	4,415,787
10-AD-365	180.00	218°	-58°	495,258	4.413,601
10-AD-367	140.30	130°	-60°	495,150	4,413,543
10-AD-368	194.50	130°	-60°	495,247	4,413,734
10-AD-369	151.10	130°	-60°	494,974	4,413,593