FOR IMMEDIATE RELEASE

ALAMOS GOLD INC.
130 Adelaide Street West, Suite 2200
Toronto, Ontario M5H 3P5
Telephone: (416) 368-9932 or 1 (866) 788-8801

Tuesday, June 21, 2011

Alamos Gold Receives Positive Metallurgical Test Results for San Carlos and Provides Mulatos Exploration Update

Toronto, Ontario – Alamos Gold Inc. (TSX: AGI) ("Alamos" or the "Company") announces positive results from metallurgical testing conducted on the high-grade ore at San Carlos. The results indicate that the high-grade ore is amenable to gravity separation, capable of providing an additional source of mill feed to the gravity plant that the Company is currently constructing to process the high-grade ore at Escondida.

The Company has also completed 32,400 metres ("m") of drilling in 155 holes to-date in 2011 as part of its planned exploration drilling program at the Mulatos district. Locations of the exploration targets at Mulatos are shown in figures 1 and 2.

San Carlos Metallurgical Test Results

Two high-grade composite samples from the 2010 core drilling program at San Carlos were submitted for metallurgical testing. Testing was optimized to replicate the gravity plant that the Company is currently constructing to process the high-grade ore at Escondida. Initial test results revealed that the high-grade ore at San Carlos is amenable to gravity separation and can be processed economically through the gravity plant. Approximately 57% and 69% of the contained gold in the two composites were recovered through gravity separation, and ultimate recovery rates were 70% and 78% respectively, when the tailings were leached with cyanide. These levels of ultimate recovery are 15% to 20% higher than leaching the high-grade ore at San Carlos alone. The potential to improve these recovery rates exists and will be evaluated in the next phase of testing.

Using an anticipated cut-off grade of 3.0 grams of gold per tonne ("g/t Au") for the gravity plant, "in-pit" mineral reserves at San Carlos total 398,000 tonnes grading 6.69 g/t Au. Outside the pit limit, measured and indicated mineral resources total 195,000 tonnes grading 4.99 g/t Au. The Company believes the high-grade San Carlos reserves and resources could potentially double the mill feed for the gravity plant.

San Carlos Exploration Update

The Company initiated a drill program in February 2011 to test for new high-grade resources. The Company has since drilled 7,400 m in 21 holes. Assay results are presented in Table 1 and the Mulatos pit locations are presented in Figure 2.

Notable assay results from recent drilling include:

- 11SC126 4.57 m at 19.54 g/t Au
  16.77 m at 1.28 g/t Au
- 11SC127 36.59 m at 4.37 g/t Au
- 11SC128 9.14 m at 30.45 g/t Au
  13.71 m at 19.09 g/t Au
- 11SC138 13.72 m at 5.80 g/t Au
  3.05 m at 22.56 g/t Au
- 11SC139 3.04 m at 3.37 g/t Au
- 11SC144 12.20 m at 1.09 g/t Au

Drill holes 126, 127, and 128 are infill and step-out holes drilled on the northeast edge of the resource area. The results from these holes confirm the continuity of the high-grade mineralization towards the northeast. The remaining holes reflect intercepts from additional *en echelon* structural high-grade zones discovered to the northeast of the main San Carlos resource. The Company identified at least two additional sub-parallel structures, located up to 600 m from the resource area, with surface mapping indicating the potential for additional zones to the northeast. The new zones are located at the same elevation as the existing mineralization but under significant overburden and are potentially amenable to underground mining. Additional wide-spaced drilling is planned to define the extent of the new mineralized zones.

The recent San Carlos drill program has identified high-grade gold mineralization in the stratigraphic units above the main district host-rock stratigraphy, which was previously thought to be barren of gold mineralization. This mineralization represents a late-stage high-grade event, overprinting the main Mulatos low-grade gold mineralization, similar to the relationship at the Escondida deposit. This concept in conjunction with recent mapping has resulted in the identification of several new near-mine high-grade targets for future drill testing. *En echelon* structures and stratigraphic units hosting high-grade gold mineralization in the San Carlos area are illustrated in Figure 3.

El Carricito Exploration Update

Step-out drilling at El Carricito continues in 2011 testing geochemical and geologic targets and expanding on significant intercepts from previous drilling. The Company drilled 12,400 m in 56 drill holes to-date and relevant assay results are presented in tables 2 and 3. Drilling has focused on delineating and expanding mineralization identified at Cerro Carricito and Cerro Colorado, two areas of thick, laterally extensive, low-grade gold mineralization on the western side of the property. Approximate drill-hole locations are illustrated on Figure 4. The Company has drill-tested only a relatively small area of the target considering the large size of the El Carricito.

Most of the holes drilled at El Carricito have intersected wide intercepts of oxidized silicic alteration containing anomalous gold concentrations. The host rocks are porphyritic, rhyodacite, dacite, and fragmental volcanic rocks similar to those hosting the Mulatos deposit. Substantial multi-phase hydrothermal breccias are also present, as well as mafic dykes similar to those associated with the San Carlos deposit.

Notable recent assay results at a 0.10 g/t Au cut-off from the ongoing drill program include:

- 11CR029 9.15 m at 0.66 g/t Au
- 11CR045 7.62 m at 0.82 g/t Au
- 11CR046 13.77 m at 0.47 g/t Au
- 11CR047 71.65 m at 0.52 g/t Au
- 11CR049 6.10 m at 1.02 g/t Au
  10.67 m at 0.55 g/t Au
- 11CR065 12.20 m at 0.44 g/t Au
- 11CR068 15.25 m at 0.52 g/t Au
- 11CR069 12.20 m at 0.97 g/t Au
- 11CR071 12.19 m at 0.89 g/t Au
- 11CR072 21.34 m at 0.49 g/t Au
- 11CR073 48.78 m at 0.31 g/t Au

Following interpretation of results to-date, and a field review by an internationally recognized epithermal specialist, significant effort is being put into a detailed mapping of the Cerro Carricito and Cerro Colorado areas on the western side of the project area, where alteration zonation, gold distribution, and multi-element geochemical anomalies indicate proximity to the structural feeder and center of the system. The geologic work is leading towards a predictive model that explains the distribution of gold intercepts at El Carricito. A new area of gold-anomalous vuggy silica has been recently identified based on this model between the Cerro Colorado and Cerro Carricito areas and new drill roads and sites are being constructed.

Two reverse circulation drill rigs are operating at El Carricito with a core drill rig to be relocated to the area to provide additional geological information and compare the grade of core intercepts to those of reverse circulation drilling.

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. Mr. Balleweg is a Qualified Person 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 0.5 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. Analytical method is fire assay with atomic adsorption finish and gravimetric finish for individual samples with a gold concentration greater than 5.0 g/t Au. Composites presented in the assay results tables include intervals at >0.35 g/t over a 3-m minimum width with no assays 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 $195 million cash on hand, is debt-free, and unhedged to the price of gold. As of May 31, 2011, Alamos had 116,978,006 common shares outstanding (125,254,906 shares fully diluted), which are traded on the Toronto Stock Exchange under the symbol “AGI”.

FOR FURTHER INFORMATION, PLEASE CONTACT:

John A. McCluskey
President and Chief Executive Officer
(416) 368-9932

Allan Candelario
Investor Relations
(416) 368-9932 x 206

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.

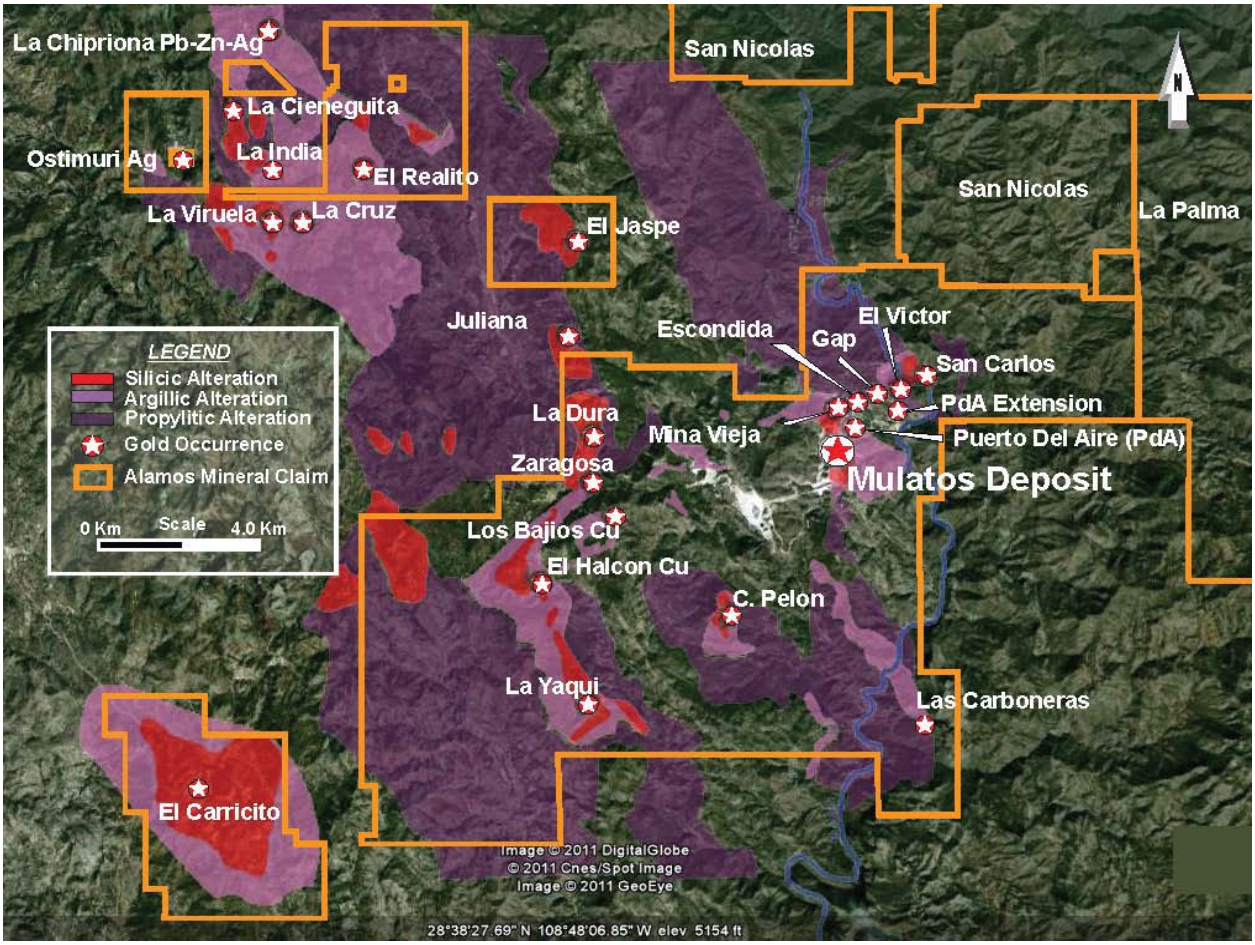


Figure 1: Project Locations – Mulatos District

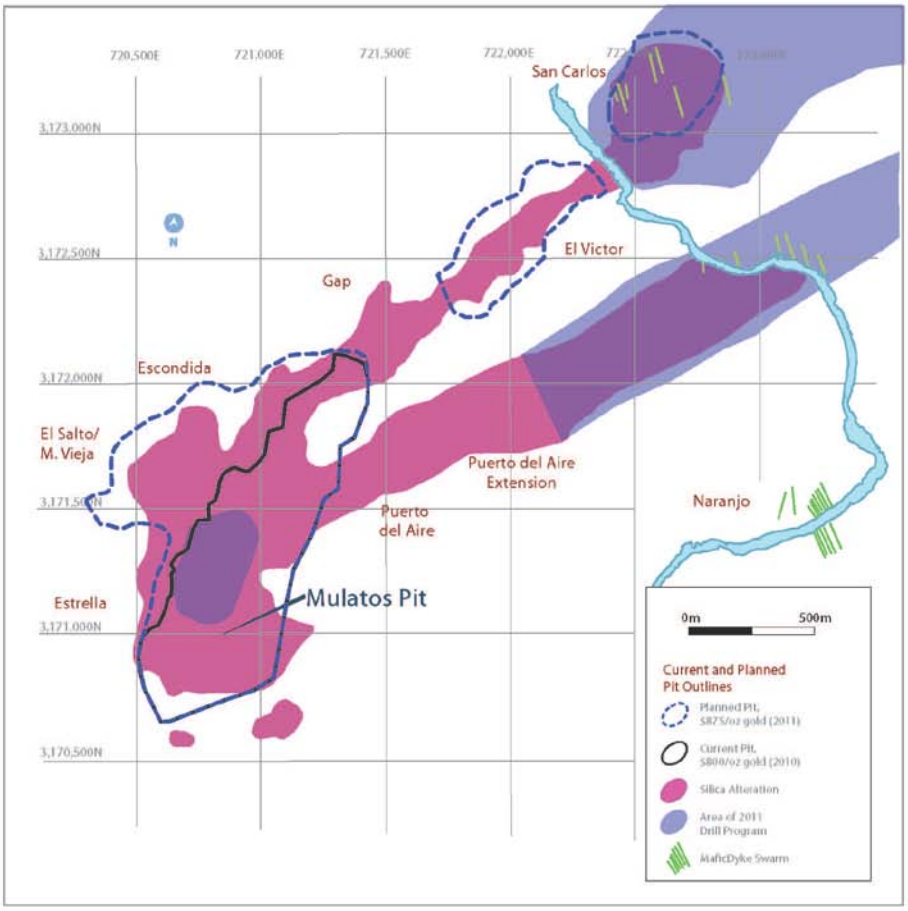


Figure 2: Project Locations – Mulatos Pit Area

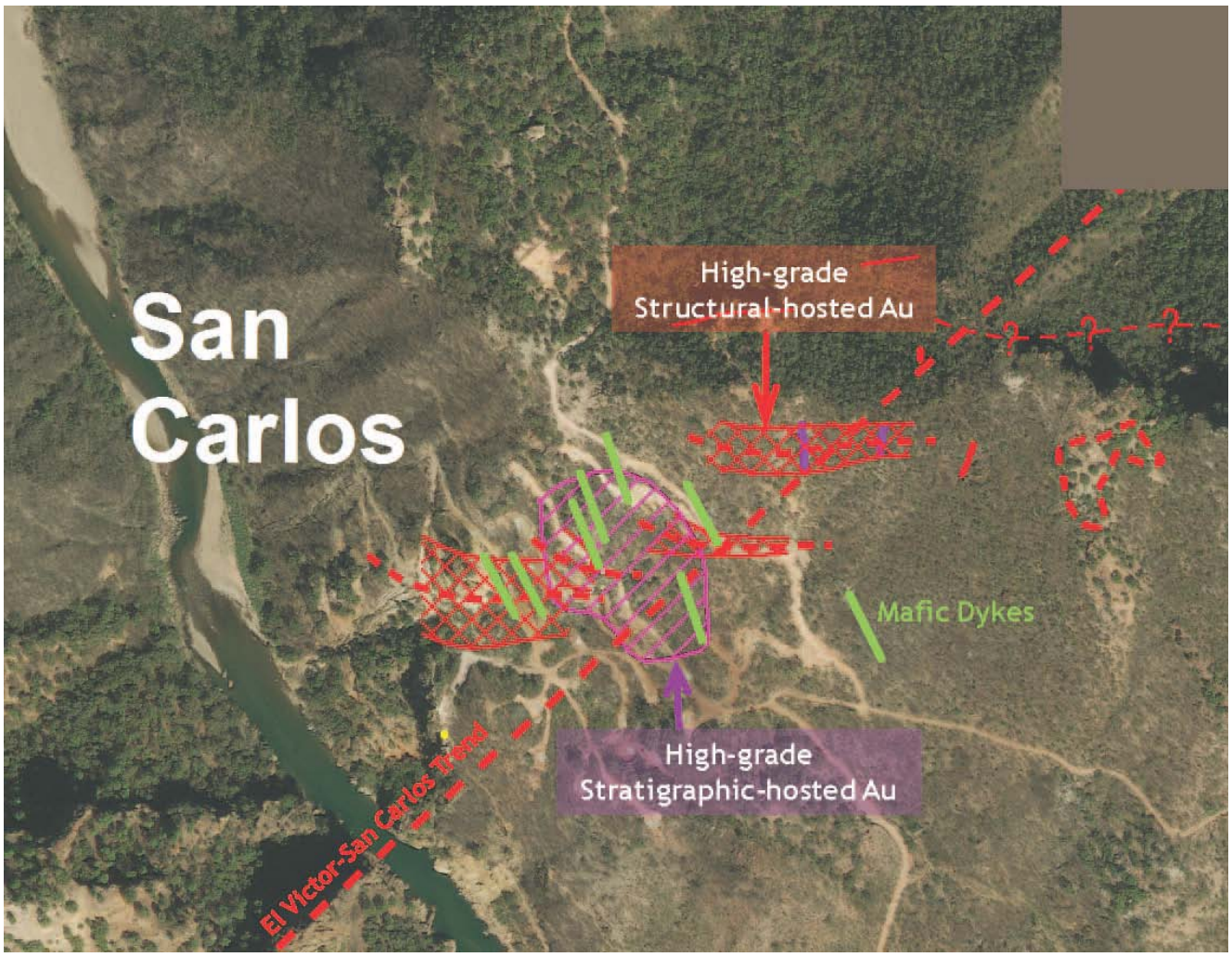


Figure 3: San Carlos Extension Project Area

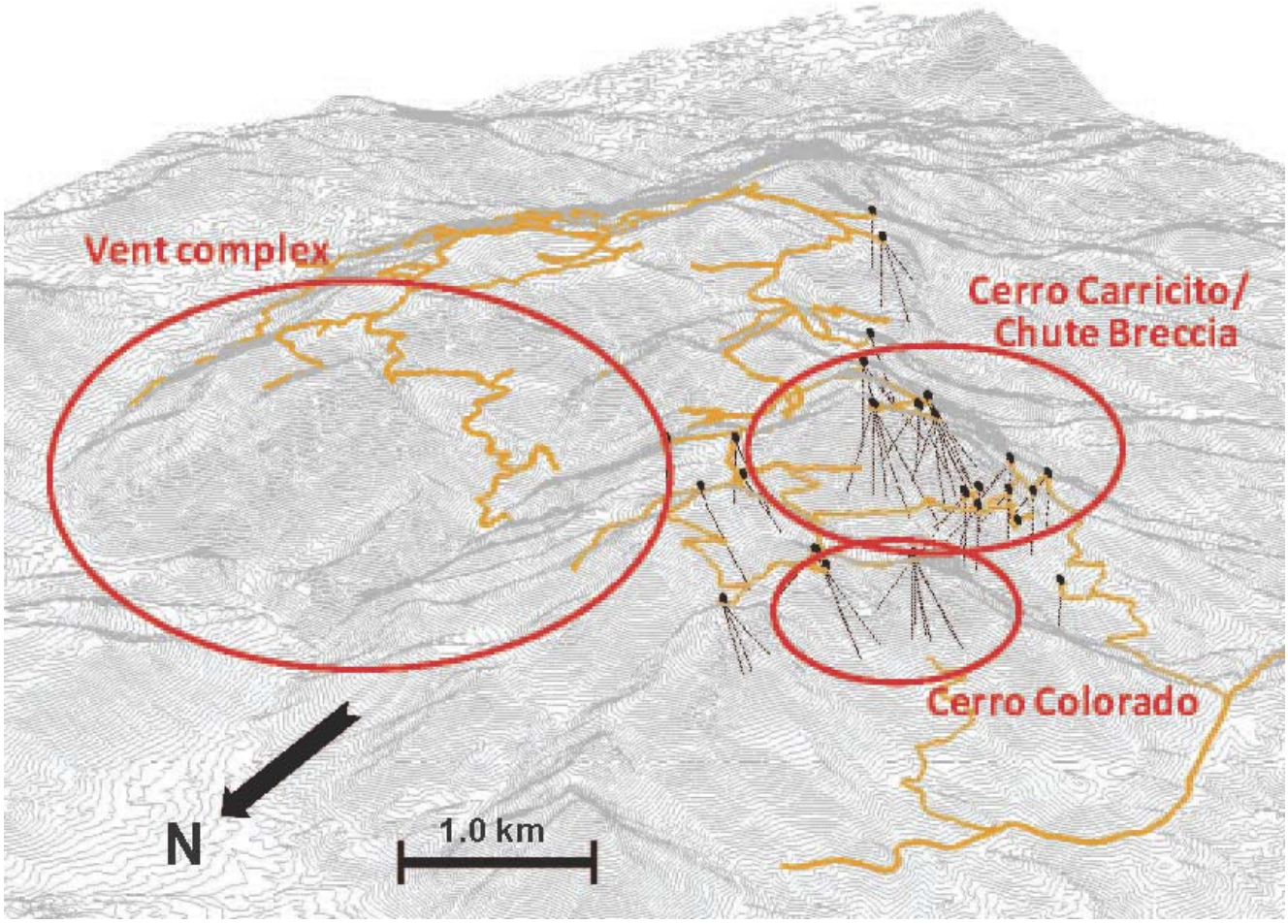


Figure 4: El Carricito – Drill Hole Locations with Areas of Interest

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

Include intervals at >0.35 g/t Au over a 3 metres minimum width, no assay cut

Drill Hole Number	Drilling Method[2]	Total Depth (m)	From[3] (m)	To[3] (m)	Interval (m)	Assay[3] (g/t Au)
11SC126	RC	251.52	152.44	157.01	**4.57**	**19.54**
			170.73	187.50	16.77	1.28
			198.17	208.84	10.67	1.35
			211.89	219.51	7.62	1.28
			236.28	239.33	3.05	3.37
11SC127	RC	230.18	135.67	172.26	**36.59**	**4.37**
			175.30	182.93	7.63	0.62
			201.22	207.32	6.10	1.00
			217.99	225.61	7.62	0.77
11SC128	RC	233.23	117.38	126.52	**9.14**	**30.45**
			Inc.117.38	121.95	**4.57**	**58.33**
			137.20	150.91	**13.71**	**19.09**
			Inc.137.20	143.29	**6.09**	**41.40**
11SC129	RC	263.72	195.12	201.22	6.10	0.68
			205.79	213.41	7.62	0.66
11SC131	RC	303.35	No Intervals			
11SC132	RC	330.79	219.51	222.56	3.05	0.66
			227.13	230.18	3.05	0.77
11SC133	RC	301.83	No Intervals			
11SC135	RC	382.62	300.30	310.98	10.68	0.83
			329.27	338.41	9.14	2.70
11SC136	RC	452.74	327.74	330.79	3.05	1.90
			333.84	336.89	3.05	1.45
			346.04	349.09	3.05	0.67
			378.05	382.62	4.57	0.36
11SC137	RC	458.84	260.67	271.34	10.67	0.47
			282.01	292.68	10.67	0.77
			295.73	298.78	3.05	3.80
11SC138	RC	431.40	266.77	280.49	**13.72**	**5.80**
			283.54	292.68	9.14	0.37
			306.40	309.45	**3.05**	**22.56**
			358.23	379.57	21.34	0.98
			382.62	387.20	4.58	1.94
			402.44	407.01	4.57	0.64
11SC139	RC	275.91	172.26	175.30	3.04	3.37
			179.88	184.45	4.57	0.47
			196.65	199.70	3.05	2.33
			204.27	207.32	3.05	0.37
			222.56	230.18	7.62	1.14
11SC140	RC	352.13	169.21	172.26	3.05	0.67
			182.93	190.55	7.62	1.91
11SC141	RC	379.57	271.34	277.44	6.10	1.11
11SC142	RC	394.82	272.87	277.44	4.57	0.87
			288.11	295.73	7.62	1.22
			307.93	314.02	6.09	0.54
11SC143	RC	474.09	No Intervals			
11SC144	RC	458.84	301.83	309.45	7.62	0.40
			317.07	329.27	12.20	1.09
			332.32	335.37	3.05	2.60

(1) Due to the exploratory nature of this program and the variable orientations of the mineralized zones, the intersections presented herein may not necessarily represent the true width of mineralization
(2) RC = Reverse Circulation Hole
(3) Number in bold represent intervals greater than 35 metres*grams/tonne (35gmt)

Table 2: El Carricito - Select Composite Intervals[1]
Include intervals at >0.35 g/t Au over a 3 metres minimum width, no assay cut

Drill Hole Number	Drilling Method[2]	Total Depth (m)	From (m)	To (m)	Interval (m)	Assay (g/t Au)[3]
11CR025	RC	243.90	No Intervals			
11CR026	RC	198.17	No Intervals			
11CR027	RC	260.67	No Intervals			
11CR028	RC	198.17	No Intervals			
11CR029	RC	243.90	178.35	182.93	4.58	1.18
11CR030	RC	182.93	No Intervals			
11CR031	RC	260.67	No Intervals			
11CR032	RC	259.15	172.26	176.83	4.57	0.82
11CR033	RC	324.70	214.94 224.09	217.99 227.13	3.05 3.04	0.82 0.75
11CR034	RC	228.66	No Intervals			
11CR035	RC	243.90	208.84	211.89	3.05	1.05
11CR036	RC	355.18	No Intervals			
11CR037	RC	283.54	3.05 263.72	6.10 269.82	3.05 6.10	0.55 0.39
11CR038	RC	274.39	173.78	176.83	3.05	0.98
11CR039	RC	257.62	No Intervals			
11CR040	RC	228.66	No Intervals			
11CR041	RC	213.41	No Intervals			
11CR042	RC	318.60	No Intervals			
11CR043	RC	243.90	94.51	97.56	3.05	0.84
11CR044	RC	260.67	134.15	141.77	7.62	0.50
11CR045	RC	243.90	94.51 192.07	102.13 196.65	7.62 4.58	0.81 0.55
11CR046	RC	291.16	153.96	158.54	4.58	0.84
11CR047	RC	243.90	102.13 126.52	114.33 143.29	12.20 16.77	0.88 0.98
11CR048	RC	260.67	No Intervals			
11CR049	RC	198.17	100.61 121.95	105.18 125.00	4.57 3.05	1.33 1.43
11CR050	RC	243.90	No Intervals			
11CR051	RC	182.93	No Intervals			
11CR052	RC	243.90	No Intervals			
11CR053	RC	213.41	No Intervals			
11CR054	RC	243.90	82.32 138.72	88.41 143.29	6.09 4.57	0.50 0.42
11CR055	RC	213.41	25.91 74.70 88.41	32.01 83.84 99.09	6.10 9.14 10.68	0.47 0.80 0.47
11CR056	RC	182.93	No Intervals			
11CR057	RC	243.90	92.99	99.09	6.10	0.65
11CR058	RC	182.93	No Intervals			
11CR059	RC	199.70	27.44 83.84	30.49 94.51	3.05 10.67	0.75 0.63
11CR060	RC	213.41	No Intervals			

Drill Hole Number	Drilling Method[2]	Total Depth (m)	From (m)	To (m)	Interval (m)	Assay (g/t Au)[3]
11CR061	RC	48.78	No Intervals			
11CR062	RC	57.93	No Intervals			
11CR063	RC	274.39	No Intervals			
11CR064	RC	92.99	42.68	45.73	3.05	0.68
11CR065	RC	181.40	51.83	57.93	6.10	0.69
11CR066	RC	274.39	No Intervals			
11CR067	RC	213.41	No Intervals			
11CR068	RC	248.48	10.67	18.29	7.62	1.02
11CR069	RC	214.94	7.62	19.82	12.20	0.97
11CR070	RC	243.90	No Intervals			
11CR071	RC	182.93	10.67	18.29	7.62	1.20
11CR072	RC	111.28	15.24	28.96	13.72	0.65
11CR073	RC	198.17	50.30 62.50 74.70 86.89 129.57	59.45 67.07 77.74 89.94 132.62	9.15 4.57 3.04 3.05 3.05	0.41 0.38 0.76 0.45 0.90

(1) Due to the exploratory nature of the program and the variable orientations of the mineralized zones, the intersections presented herein may not necessarily represent the true width of mineralization
(2) RC = Reverse Circulation Hole
(3) Number in bold represent intervals greater than 35 metres*grams/tonne (35gmt)

Table 3: El Carricito - Select Composite Intervals[1]

Include intervals at >0.10 g/t Au over a 3 metres minimum width, no assay cut

Drill Hole Number	Drilling Method[2]	Total Depth (m)	From (m)	To (m)	Interval (m)	Assay (g/t Au)[3]
10CR025	RC	243.90	140.24 166.16 199.70	147.87 184.45 225.61	7.63 18.29 25.92	0.12 0.16 0.17
11CR026	RC	198.17	4.57	12.20	7.63	0.11
11CR027	RC	260.67	193.60	228.66	35.06	0.17
11CR028	RC	198.17	103.66	125.00	21.34	0.11
11CR029	RC	243.90	100.61 163.11 176.83	112.80 170.13 185.98	12.19 7.62 9.15	0.11 0.13 0.66
11CR030	RC	182.93	9.15	27.44	18.29	0.10
11CR031	RC	260.67	211.89	230.18	18.29	0.10
11CR032	RC	259.15	44.21 96.04 129.57 144.82 170.73 192.07 205.79	57.93 103.66 134.15 164.63 185.98 201.22 213.41	13.72 7.62 4.58 19.81 15.25 9.15 7.62	0.18 0.20 0.15 0.13 0.40 0.13 0.12
11CR033	RC	324.70	181.40 193.60 214.94 240.85 298.78	184.45 198.17 228.16 254.57 324.70	3.05 4.57 13.22 13.72 25.92	0.15 0.14 0.42 0.21 0.16
11CR034	RC	228.66	38.11 182.93	42.68 185.98	4.57 3.05	0.15 0.15

Drill Hole Number	Drilling Method[2]	Total Depth (m)	From (m)	To (m)	Interval (m)	Assay (g/t Au)[3]
			214.94	222.56	7.62	0.17
11CR035	RC	243.90	65.55 86.69 102.13 202.74	79.27 92.99 112.80 214.94	13.72 6.30 10.67 12.20	0.15 0.20 0.15 0.36
11CR036	RC	355.18	No Intervals			
11CR037	RC	283.54	3.05 198.17 251.52	6.10 201.22 283.54	3.05 3.05 32.02	0.55 0.23 0.18
11CR038	RC	274.39	169.21 190.55	185.98 193.60	16.77 3.05	0.36 0.32
11CR039	RC	257.62	No Intervals			
11CR040	RC	228.66	137.22 161.59 190.55	152.44 166.16 193.60	15.24 4.57 3.05	0.12 0.41 0.11
11CR041	RC	213.41	132.62 157.01	141.77 160.06	9.15 3.05	0.11 0.20
11CR042	RC	318.60	No Intervals			
11CR043	RC	243.90	71.65 94.51 152.44 225.61	74.70 99.09 158.54 236.28	3.05 4.58 6.10 10.67	0.19 0.59 0.19 0.11
11CR044	RC	260.67	126.52	149.39	22.87	0.25
11CR045	RC	243.90	94.51 129.57 169.21 214.94	102.13 158.54 198.17 224.09	7.62 28.97 28.96 9.15	0.82 0.20 0.20 0.13
11CR046	RC	291.16	138.72 153.96 175.30	143.29 169.21 181.40	4.57 13.72 4.57	0.11 0.47 0.17
11CR047	RC	243.90	53.35 68.60 77.74 155.49 170.73	64.02 73.17 149.39 166.16 181.40	10.67 4.57 **71.65** 10.67 10.67	0.12 0.14 **0.52** 0.13 0.16
11CR048	RC	260.67	No Intervals			
11CR049	RC	198.17	22.87 64.02 76.22 100.61 115.85 134.15	35.06 70.12 86.89 106.71 126.52 160.06	12.19 6.10 10.67 6.10 10.67 25.85	0.19 0.18 0.17 1.02 0.55 0.16
11CR050	RC	243.90	134.15 150.91	147.87 161.59	13.72 10.68	0.27 0.17
11CR051	RC	182.93	No Intervals			
11CR052	RC	243.90	56.40 70.12 109.76 164.63 239.33	65.55 85.37 114.33 204.27 243.90	9.15 15.25 4.57 39.64 4.57	0.13 0.17 0.30 0.19 0.13
11CR053	RC	213.41	35.06 118.90 131.10	39.63 123.48 135.67	4.57 4.58 4.58	0.16 0.14 0.14

Drill Hole Number	Drilling Method[2]	Total Depth (m)	From (m)	To (m)	Interval (m)	Assay (g/t Au)[3]
			144.82	150.91	6.09	0.11
11CR054	RC	243.90	51.83 131.10	105.18 150.91	53.35 19.81	0.22 0.19
11CR055	RC	213.41	19.82 74.70	64.02 120.43	44.20 45.73	0.20 0.36
11CR056	RC	182.93	No Intervals			
11CR057	RC	243.90	24.39 64.02 89.94 112.80	50.30 71.65 106.71 123.48	25.91 7.63 16.77 10.68	0.19 0.22 0.35 0.20
11CR058	RC	182.93	No Intervals			
11CR059	RC	199.70	24.39 73.17	48.78 106.71	24.39 33.54	0.25 0.38
11CR060	RC	213.41	No Intervals			
11CR061	RC	48.78	42.68	47.26	4.58	0.27
11CR062	RC	57.93	No Intervals			
11CR063	RC	274.39	No Intervals			
11CR064	RC	92.99	39.63 82.32	70.12 92.99	30.49 10.67	0.17 0.15
11CR065	RC	181.40	50.30 76.22	62.50 79.67	12.20 3.05	0.44 0.15
11CR066	RC	274.39	No Intervals			
11CR067	RC	213.41	No Intervals			
11CR068	RC	248.48	4.57 41.16 80.79	19.82 44.21 85.37	15.25 3.05 4.58	0.56 0.11 0.11
11CR069	RC	214.94	7.62 85.37	19.82 89.94	12.20 4.57	0.97 0.13
11CR070	RC	243.90	No Intervals			
11CR071	RC	182.93	6.10	18.29	12.19	0.84
11CR072	RC	111.28	13.72 50.30 83.34	35.06 77.74 89.94	21.34 27.44 6.10	0.49 0.15 0.17
11CR073	RC	198.17	48.78 118.90	97.56 134.15	48.78 15.25	0.31 0.32

(1) Due to the exploratory nature of this program and the variable orientations of the mineralized zones, the intersections presented herein may not necessarily represent the true width of mineralization
(2) RC = Reverse Circulation Hole
(3) Number in bold represent intervals greater than 35 metres*grams/tonne (35gmt)