

**Table 1: Aztec Vein Grade Control Drilling Program
Hole Collars Location Data, Assay Intervals and Assay Results**

Hole number	Easting (mE)	Northing (mN)	Collar Elevation (mRL)	Downhole Depth From (m)	Downhole Depth To (m)	Gold (g/t)	Silver (g/t)
A001	2439107	6548406	2523	0	1	0.07	pending
				1	2	0.27	pending
				2	3	0.66	pending
				3	4	9.21	pending
				4	5	0.93	pending
				5	6	0.11	pending
				6	7	0.09	pending
A008	2439110	6548406	2522	0	1	0.02	pending
				1	2	0.01	pending
				2	3	0.04	pending
				3	4	0.03	pending
				4	5	0.24	pending
				5	6	0.2	pending
				6	7	0.13	pending
A015	2439107	6548403	2522	0	1	0.05	pending
				1	2	0.03	pending
				2	3	0.03	pending
				3	4	0.41	pending
				4	5	0.28	pending
				5	6	1.1	pending
				6	7	1.11	pending
A022	2439110	6548404	2523	0	1	0.02	pending
				1	2	0.02	pending
				2	3	0.01	pending
				3	4	>0.01	pending
				4	5	>0.01	pending
				5	6	>0.01	pending
				6	7	0.04	pending
A029	2439112	6548404	2523	0	1	0.02	pending
				1	2	0.03	pending
				2	3	0.04	pending
				3	4	0.02	pending
				4	5	0.02	pending
				5	6	>0.01	pending
				6	7	>0.01	pending
A036	2439109	6548400	2522	0	1	0.03	pending
				1	2	>0.01	pending
				2	3	0.18	pending
				3	4	0.11	pending
				4	5	0.04	pending
				5	6	0.07	pending

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				6	7	0.02	pending
A043	2439112	6548401	2522	0	1	0.04	pending
				1	2	0.02	pending
				2	3	0.01	pending
				3	4	>0.01	pending
				4	5	>0.01	pending
				5	6	0.13	pending
				6	7	0.03	pending
				7	8	0.21	pending
A051	2439115	6548402	2522	0	1	>0.01	pending
				1	2	0.05	pending
				2	3	>0.01	pending
				3	4	>0.01	pending
				4	5	>0.01	pending
				5	6	>0.01	pending
				6	7	>0.01	pending
A058	2439109	6548397	2522	0	1	>0.01	pending
				1	2	>0.01	pending
				2	3	>0.01	pending
				3	4	0.04	pending
				4	5	>0.01	pending
				5	6	0.09	pending
				6	7	12.55	pending
A065	2439112	6548398	2523	0	1	0.26	pending
				1	2	>0.01	pending
				2	3	0.17	pending
				3	4	0.06	pending
				4	5	0.01	pending
				5	6	>0.01	pending
				6	7	0.05	pending
A072	2439114	6548399	2523	0	1	0.07	pending
				1	2	0.02	pending
				2	3	0.13	pending
				3	4	0.03	pending
				4	5	0.04	pending
				5	6	0.09	pending
				6	7	0.01	pending
A079	2439117	6548400	2522	0	1	>0.01	pending
				1	2	0.04	pending
				2	3	0.05	pending
				3	4	>0.01	pending

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				4	5	>0.01	pending
				5	6	>0.01	pending
				6	7	>0.01	pending
				7	8	0.01	pending
A087	2439120	6548401	2521	0	1	>0.01	pending
				1	2	0.09	pending
				2	3	0.05	pending
				3	4	0.06	pending
				4	5	0.07	pending
				5	6	0.03	pending
A093	2439111	6548394	2522	0	1	0.92	pending
				1	2	1.23	pending
				2	3	0.26	pending
				3	4	0.6	pending
				4	5	0.24	pending
				5	6	0.54	pending
				6	7	0.03	pending
A100	2439114	6548395	2522	0	1	>0.01	pending
				1	2	0.03	pending
				2	3	0.01	pending
				3	4	0.06	pending
				4	5	0.03	pending
				5	6	>0.01	pending
				6	7	0.49	pending
A107	2439117	6548396	2522	0	1	0.09	pending
				1	2	0.13	pending
				2	3	0.08	pending
				3	4	0.04	pending
				4	5	0.14	pending
				5	6	0.02	pending
				6	7	0.09	pending
A114	2439120	6548398	2522	0	1	>0.01	pending
				1	2	>0.01	pending
				2	3	>0.01	pending
				3	4	0.07	pending
				4	5	>0.01	pending
				5	6	>0.01	pending
				6	7	0.08	pending
A121	2439111	6548391	2522	0	1	0.02	pending
				1	2	0.02	pending
				2	3	0.06	pending

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				3	4	1.29	pending
				4	5	0.24	pending
				5	6	0.41	pending
A127	2439114	6548392	2522	0	1	0.01	pending
				1	2	0.08	pending
				2	3	0.05	pending
				3	4	0.08	pending
				4	5	0.04	pending
				5	6	0.07	pending
A133	2439117	6548393	2522	0	1	0.06	pending
				1	2	0.1	pending
				2	3	0.06	pending
				3	4	0.38	pending
				4	5	0.49	pending
				5	6	6.86	pending
A139	2439119	6548394	2521	0	1	0.04	pending
				1	2	0.07	pending
				2	3	0.02	pending
				3	4	>0.01	pending
				4	5	0.03	pending
				5	6	>0.01	pending
A145	2439122	6548395	2521	0	1	0.3	pending
				1	2	0.07	pending
				2	3	0.02	pending
				3	4	0.05	pending
				4	5	0.07	pending
				5	6	0.01	pending
A151	2439113	6548389	2521	0	1	0.03	pending
				1	2	0.03	pending
				2	3	0.07	pending
				3	4	0.27	pending
				4	5	0.12	pending
				5	6	0.21	pending
A157	2439116	6548390	2522	0	1	0.12	pending
				1	2	0.08	pending
				2	3	0.06	pending
				3	4	0.04	pending
				4	5	0.01	pending
				5	6	0.02	pending
A163	2439119	6548391	2521	0	1	0.86	pending
				1	2	0.59	pending

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				2	3	0.02	pending
				3	4	0.08	pending
				4	5	0.14	pending
				5	6	0.1	pending
A169	2439122	6548392	2521	0	1	0.03	pending
				1	2	0.05	pending
				2	3	>0.01	pending
				3	4	0.04	pending
				4	5	0.1	pending
				5	6	0.04	pending
A175	2439113	6548386	2521	0	1	0.07	pending
				1	2	0.8	pending
				2	3	0.58	pending
				3	4	0.58	pending
				4	5	0.26	pending
A180	2439116	6548387	2521	0	1	0.05	pending
				1	2	0.02	pending
				2	3	0.05	pending
				3	4	0.02	pending
				4	5	0.4	pending
				5	6	0.1	pending
A186	2439119	6548388	2521	0	1	>0.01	pending
				1	2	>0.01	pending
				2	3	0.15	pending
				3	4	0.28	pending
				4	5	0.93	pending
				5	6	3.27	pending
A192	2439121	6548389	2521	0	1	0.06	pending
				1	2	0.05	pending
				2	3	0.03	pending
				3	4	0.02	pending
				4	5	0.04	pending
				5	6	>0.01	pending
A198	2439124	6548389	2520	0	1	0.03	pending
				1	2	0.04	pending
				2	3	0.05	pending
				3	4	>0.01	3
				4	5	0.01	2
A203	2439113	6548382	2519	0	1	1.66	6
				1	2	0.25	4
				2	3	0.25	pending

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Hole number	Easting (mE)	Northing (mN)	Collar Elevation (mRL)	Downhole Depth From (m)	Downhole Depth To (m)	Gold (g/t)	Silver (g/t)
				3	4	1.18	12
A207	2439116	6548384	2521	0	1	0.3	6
				1	2	0.36	6
				2	3	0.24	4
				3	4	0.12	4
				4	5	0.02	<2
				5	6	0.05	2
A213	2439118	6548384	2521	0	1	0.02	2
				1	2	0.03	4
				2	3	0.05	3
				3	4	0.26	6
				4	5	0.4	7
				5	6	1.48	21
A219	2439121	6548385	2520	0	1	0.14	6
				1	2	0.04	5
				2	3	0.06	7
				3	4	0.06	pending
				4	5	0.04	3
A224	2439124	6548385	2520	0	1	0.03	3
				1	2	0.14	3
				2	3	0.05	3
				3	4	0.06	3
				4	5	0.03	2
A229	2439127	6548387	2519	0	1	>0.01	<2
				1	2	0.05	<2
				2	3	0.05	pending
				3	4	0.09	<2
A233	2439115	6548380	2519	0	1	4.17	29
	5m @ 2.76g/t Au, 28g/t Ag			1	2	2.57	33
				2	3	2.2	41
				3	4	3.76	21
				4	5	1.12	14
A238	2439118	6548381	2520	0	1	0.07	6
				1	2	0.06	14
	3m @ 2.79g/t Au, 89g/t Ag			2	3	3.73	114
				3	4	2.2	113
				4	5	2.46	39
A243	2439121	6548382	2520	0	1	0.75	10
				1	2	0.15	4
				2	3	0.04	3
				3	4	0.17	6

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				4	5	0.14	5
A248	2439124	6548383	2520	0	1	0.02	<2
				1	2	0.01	<2
				2	3	0.01	pending
				3	4	0.03	<2
				4	5	>0.01	<2
A253	2439126	6548384	2519	0	1	0.04	<2
				1	2	0.05	2
				2	3	0.05	pending
				3	4	>0.01	<2
A257	2439115	6548377	2519	0	1	6.89	52
				3m @ 7.33g/t Au, 69g/t Ag		8.21	74
				1	2		
				2	3	6.9	82
A260	2439118	6548378	2520	0	1	0.36	9
				4m @ 4.84g/t Au, 53g/t Ag		10.03	78
				1	2		
				2	3	7.13	99
				3	4	0.15	7
				4	5	1.94	29
A265	2439121	6548379	2520	0	1	0.4	5
				1	2	0.89	10
				2	3	0.21	3
				3	4	0.07	3
				4	5	0.07	<2
A270	2439123	6548379	2520	0	1	0.09	<2
				1	2	0.2	3
				2	3	0.03	<2
				3	4	0.06	3
				4	5	0.04	<2
A275	2439126	6548381	2519	0	1	0.04	pending
				1	2	0.01	<2
				2	3	0.03	<2
				3	4	0.03	pending
A279	2439129	6548382	2519	0	1	0.05	<2
				1	2	0.01	<2
				2	3	0.01	pending
				3	4	0.02	<2
A283	2439117	6548374	2519	0	1	46.69	1,278
				4m @ 28.39g/t Au, 714g/t Ag		4.34	71
				1	2		
				2	3	28.37	668
				3	4	34.17	839
A287	2439120	6548375	2520	0	1	0.33	4

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	1m @ 6.72g/t Au, 100g/t Ag			1	2	6.72	100
				2	3	0.3	12
				3	4	0.13	7
				4	5	0.05	<2
A292	2439123	6548376	2520	0	1	0.04	2
				1	2	0.05	<2
				2	3	0.08	4
				3	4	0.2	3
				4	5	0.03	<2
A297	2439125	6548377	2520	0	1	>0.01	<2
				1	2	0.02	<2
				2	3	0.02	pending
				3	4	>0.01	<2
A301	2439128	6548379	2519	0	1	>0.01	<2
				1	2	0.02	<2
				2	3	0.03	2
				3	4	>0.01	<2
A305	2439119	6548372	2520	0	1	>0.01	pending
				1	2	>0.01	pending
				2	3	0.03	<2
				3	4	0.15	2
				4	5	0.13	3
A310	2439122	6548373	2520	0	1	0.31	7
				1	2	0.05	<2
				2	3	0.04	<2
				3	4	>0.01	<2
				4	5	>0.01	<2
A315	2439125	6548374	2520	0	1	0.02	<2
				1	2	0.07	<2
				2	3	0.07	<2
				3	4	0.01	<2
A315				4	5	0.07	<2
A320	2439128	6548375	2519	0	1	>0.01	<2
				1	2	>0.01	pending
				2	3	0.32	<2
				3	4	0.17	pending
A324	2439122	6548370	2519	0	1	>0.01	pending
				1	2	0.05	pending
				2	3	0.01	pending
				3	4	0.01	pending
A328	2439125	6548371	2519	0	1	0.01	pending

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				1	2	0.01	pending
				2	3	0.01	pending
				3	4	0.01	pending
A332	2439127	6548372	2519	0	1	0.02	pending
				1	2	0.01	pending
				2	3	0.01	pending
				3	4	0.01	pending
A336	2439012	6548436	2537	0	1	6.28	pending
	3m @ 4.13g/t Au			1	2	3.98	pending
				2	3	2.14	pending
				3	4	0.91	pending
				4	5	0.62	pending
A341	2439010	6548439	2537	0	1	0.51	pending
				1	2	0.14	pending
				2	3	0.21	pending
				3	4	0.05	pending
				4	5	0.04	pending
A346	2439013	6548439	2537	0	1	0.04	pending
				1	2	0.05	pending
				2	3	0.07	pending
				3	4	0.1	pending
				4	5	0.15	pending
A351	2439015	6548436	2537	0	1	0.05	pending
				1	2	0.05	pending
				2	3	0.03	pending
				3	4	0.07	pending
				4	5	0.08	pending
A356	2439009	6548436	2537	0	1	0.02	pending
				1	2	0.22	pending
				2	3	0.09	pending
				3	4	0.02	pending
				4	5	0.02	pending
A361	2439008	6548441	2537	0	1	0.06	pending
				1	2	0.03	pending
				2	3	>0.01	pending
				3	4	0.02	pending
				4	5	0.1	pending
A366	2439011	6548442	2537	0	1	0.85	pending
	3m @ 4.13g/t Au			1	2	5.92	pending
				2	3	4.94	pending
				3	4	1.52	pending

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				4	5	0.92	pending
A371	2439014	6548443	2537	0	1	0.06	pending
				1	2	0.07	pending
				2	3	0.06	pending
				3	4	0.05	pending
				4	5	0.07	pending
A376	2439009	6548445	2537	0	1	0.15	pending
				1	2	0.54	pending
				2	3	0.31	pending
				3	4	0.15	pending
				4	5	0.06	pending
A381	2439012	6548445	2537	0	1	0.07	pending
				1	2	0.04	pending
				2	3	0.04	pending
				3	4	0.08	pending
				4	5	0.06	pending
A386	2439006	6548447	2537	0	1	0.05	pending
				1	2	0.04	pending
				2	3	>0.01	pending
				3	4	0.03	pending
				4	5	0.03	pending
A391	2439010	6548448	2537	0	1	0.53	pending
				1	2	0.58	pending
				2	3	0.32	pending
				3	4	0.32	pending
				4	5	0.38	pending
A396	2439013	6548448	2537	0	1	0.04	pending
				1	2	0.03	pending
				2	3	0.03	pending
				3	4	0.03	pending
				4	5	0.02	pending

Notes:

- Holes were not numbered sequentially
- NSR – No significant results
- All intervals tabulated are downhole intervals
- Pending - Silver Assay Result pending
- **All samples were prepared and assayed by Alex Stewart (Assayers) Argentina Laboratory in Mendoza Argentina**
- **Au and Ag by FA and either a gravimetric or AAS finish, using method Au4-50 and Ag4A-50**