

Drillhole Assays from the Antino Gold Project

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
Upper Antino Assay Results						
FR001		26.00	30.50	4.50	9.92	Upper Antino - Froyo
FR001	<i>and</i>	43.00	46.00	3.00	1.32	Upper Antino - Froyo
FR001	<i>and</i>	51.50	52.50	1.00	2.01	Upper Antino - Froyo
FR002		NSA				Upper Antino - Froyo
FR003		23.00	29.00	6.00	1.78	Upper Antino - Froyo
FR003	<i>and</i>	55.00	67.00	12.00	19.22	Upper Antino - Froyo
FR003	<i>incl</i>	56.00	59.00	3.00	29.90	Upper Antino - Froyo
FR003	<i>incl</i>	63.00	65.65	2.65	22.37	Upper Antino - Froyo
FR004		59.00	66.00	7.00	8.74	Upper Antino - Froyo
FR004	<i>incl</i>	59.00	61.00	2.00	22.81	Upper Antino - Froyo
FR005		6.30	9.50	3.20	6.39	Upper Antino - Froyo
FR005	<i>and</i>	84.40	98.00	13.60	3.41	Upper Antino - Froyo
FR005	<i>and</i>	129.00	136.00	7.00	7.54	Upper Antino - Froyo
FR005	<i>and</i>	138.00	144.70	6.70	0.45	Upper Antino - Froyo
FR006		64.00	71.00	7.00	4.09	Upper Antino - Froyo
FR007		47.50	54.95	7.45	15.22	Upper Antino - Froyo
FR008		NSA				Upper Antino - Froyo
FR009		47.50	54.95	7.45	15.22	Upper Antino - Froyo
FR009	<i>incl</i>	87.00	91.25	4.25	19.29	Upper Antino - Froyo
FR010		95.00	98.00	3.00	7.12	Upper Antino - Froyo
FR010	<i>incl</i>	97.00	98.00	1.00	19.10	Upper Antino - Froyo
FR011		76.00	89.00	13.00	8.75	Upper Antino - Froyo
FR011	<i>incl</i>	80.00	85.00	5.00	17.59	Upper Antino - Froyo
FR012		57.36	62.00	4.64	11.51	Upper Antino - Froyo
FR013		NSA				Upper Antino - Froyo
FR014		63.50	79.00	15.50	30.72	Upper Antino - Froyo
FR014	<i>incl</i>	70.20	76.00	5.80	54.61	Upper Antino - Froyo
FR015		41.50	50.00	8.50	6.89	Upper Antino - Froyo
FR015	<i>incl</i>	43.50	50.00	6.50	8.91	Upper Antino - Froyo
FR016		60.50	68.00	7.50	2.92	Upper Antino - Froyo
FR017		67.50	69.30	1.80	5.49	Upper Antino - Froyo
FR017	<i>and</i>	77.00	79.50	2.50	1.13	Upper Antino - Froyo
FR018		87.00	94.00	7.00	8.12	Upper Antino - Froyo
FR019		60.00	65.00	5.00	8.91	Upper Antino - Froyo
FR020		102.00	107.00	5.00	1.38	Upper Antino - Froyo

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
FR021		190.00	200.00	10.00	1.23	Upper Antino - Froyo
FR022		152.00	158.80	6.80	13.97	Upper Antino - Froyo
FR023		164.30	171.60	7.30	2.20	Upper Antino - Froyo
FR024		NSA				Upper Antino - Froyo
FR025		222.00	267.79	45.79	4.06	Upper Antino - Froyo
FR026		29.00	32.00	3.00	99.51	Upper Antino - Froyo
FR027		22.50	28.00	5.50	15.44	Upper Antino - Froyo
FR028		NSA				Upper Antino - Froyo
FR029		NSA				Upper Antino - Froyo
FR030		22.50	31.50	9.00	0.63	Upper Antino - Froyo
FR030	and	141.00	149.00	8.00	1.28	Upper Antino - Froyo
FR030	and	182.00	208.00	26.00	6.35	Upper Antino - Froyo
FR031		139.00	143.00	4.00	2.98	Upper Antino - Froyo
FR032		NSA				Upper Antino - Froyo
FR033		12.50	28.50	16.00	0.70	Upper Antino - Froyo
FR033	and	186.00	203.00	17.00	0.76	Upper Antino - Froyo
FR034		9.00	26.00	17.00	1.04	Upper Antino - Froyo
FR034	and	35.00	41.00	6.00	0.43	Upper Antino - Froyo
FR034	and	174.00	176.00	2.00	4.83	Upper Antino - Froyo
FR035		9.00	19.50	10.50	0.83	Upper Antino - Froyo
FR035	and	113.00	119.00	6.00	0.93	Upper Antino - Froyo
FR035	and	171.00	179.00	8.00	3.00	Upper Antino - Froyo
FR036		12.00	27.00	15.00	1.01	Upper Antino - Froyo
FR036B		60.00	65.00	5.00	1.93	Upper Antino - Froyo
FR036B	and	95.00	100.00	5.00	1.19	Upper Antino - Froyo
FR036B	and	134.00	144.00	10.00	24.46	Upper Antino - Froyo
FR037		3.60	14.10	10.50	3.42	Upper Antino - Froyo
FR037	and	58.00	63.00	5.00	3.31	Upper Antino - Froyo
FR038		4.00	11.60	7.60	4.50	Upper Antino - Froyo
FR038	and	63.00	72.00	9.00	3.04	Upper Antino - Froyo
FR038	and	77.00	90.00	13.00	14.03	Upper Antino - Froyo
FR039		5.10	11.10	6.00	2.12	Upper Antino - Froyo
FR039	and	69.00	71.00	2.00	1.51	Upper Antino - Froyo
FR040		4.00	10.00	6.00	1.16	Upper Antino - Froyo
FR040	and	78.00	86.00	8.00	12.34	Upper Antino - Froyo
FR041		9.00	20.00	11.00	2.39	Upper Antino - Froyo
FR041	and	52.70	67.20	14.50	16.26	Upper Antino - Froyo
FR042		0.00	6.00	6.00	0.90	Upper Antino - Froyo

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
FR042	<i>and</i>	10.00	24.00	14.00	3.65	Upper Antino - Froyo
FR042	<i>and</i>	70.00	75.00	5.00	3.27	Upper Antino - Froyo
FR043		2.70	15.60	12.90	1.61	Upper Antino - Froyo
FR044		0.00	11.60	11.60	2.59	Upper Antino - Froyo
FR044	<i>and</i>	34.00	35.00	1.00	11.12	Upper Antino - Froyo
FR044	<i>and</i>	42.00	55.00	13.00	6.29	Upper Antino - Froyo
FR044	<i>and</i>	56.00	82.00	26.00	4.86	Upper Antino - Froyo
FR044	<i>and</i>	117.00	123.00	6.00	8.52	Upper Antino - Froyo
FR045		14.10	24.60	10.50	2.81	Upper Antino - Froyo
FR045	<i>and</i>	30.00	35.00	5.00	4.18	Upper Antino - Froyo
FR045	<i>and</i>	43.00	52.00	9.00	8.54	Upper Antino - Froyo
FR045	<i>and</i>	62.00	75.00	13.00	5.21	Upper Antino - Froyo
FR045	<i>and</i>	85.00	97.00	12.00	2.74	Upper Antino - Froyo
FR045	<i>and</i>	136.00	143.00	7.00	4.79	Upper Antino - Froyo
FR046		0.00	17.10	17.10	0.52	Upper Antino - Froyo
FR046	<i>and</i>	46.00	53.00	7.00	2.90	Upper Antino - Froyo
FR046	<i>and</i>	64.00	69.00	5.00	6.25	Upper Antino - Froyo
FR046	<i>and</i>	94.00	97.00	3.00	1.90	Upper Antino - Froyo
FR046	<i>and</i>	120.00	126.00	6.00	4.33	Upper Antino - Froyo
FR047		96.00	102.00	6.00	1.66	Upper Antino - Froyo
FR047	<i>and</i>	152.00	157.00	5.00	3.25	Upper Antino - Froyo
FR048		0.00	6.60	6.60	2.07	Upper Antino - Froyo
FR048	<i>and</i>	12.60	24.60	12.00	3.92	Upper Antino - Froyo
FR048	<i>and</i>	33.00	51.00	18.00	2.68	Upper Antino - Froyo
FR048	<i>and</i>	63.00	78.00	15.00	8.18	Upper Antino - Froyo
FR048	<i>and</i>	145.00	151.00	6.00	10.94	Upper Antino - Froyo
FR049		0.60	8.60	8.00	2.49	Upper Antino - Froyo
FR049	<i>and</i>	44.00	70.00	26.00	5.52	Upper Antino - Froyo
FR049	<i>and</i>	88.00	91.00	3.00	7.02	Upper Antino - Froyo
FR049	<i>and</i>	140.00	143.00	3.00	1.87	Upper Antino - Froyo
FR050		4.27	11.60	7.33	0.50	Upper Antino - Froyo
FR050	<i>and</i>	71.00	77.00	6.00	1.74	Upper Antino - Froyo
FR050	<i>and</i>	215.00	223.00	8.00	8.43	Upper Antino - Froyo
FR051		54.00	62.00	8.00	3.46	Upper Antino - Froyo
FR051	<i>and</i>	77.00	84.00	7.00	0.62	Upper Antino - Froyo
FR051	<i>and</i>	96.00	106.00	10.00	4.73	Upper Antino - Froyo
FR052		56.00	65.00	9.00	3.58	Upper Antino - Froyo
FR052	<i>and</i>	98.00	104.00	6.00	1.77	Upper Antino - Froyo

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
FR053		155.00	160.00	5.00	10.23	Upper Antino - Froyo
FR054		131.00	137.00	6.00	0.95	Upper Antino - Froyo
FR054	<i>and</i>	150.00	163.00	13.00	11.02	Upper Antino - Froyo
FR055		136.00	138.00	2.00	7.00	Upper Antino - Froyo
FR055	<i>and</i>	163.00	173.00	10.00	0.70	Upper Antino - Froyo
FR055	<i>and</i>	185.00	190.00	5.00	7.30	Upper Antino - Froyo
FR056		155.00	168.00	13.00	5.81	Upper Antino - Froyo
FR056	<i>incl</i>	159.00	168.00	9.00	8.30	Upper Antino - Froyo
FR057		101.00	105.00	4.00	2.65	Upper Antino - Froyo
FR057	<i>and</i>	110.00	116.00	6.00	1.36	Upper Antino - Froyo
FR057	<i>and</i>	131.00	136.00	5.00	4.01	Upper Antino - Froyo
FR057	<i>and</i>	162.00	164.00	2.00	8.64	Upper Antino - Froyo
FR058					NSA	Upper Antino - Froyo
FR059					NSA	Upper Antino - Froyo
FR060					NSA	Upper Antino - Froyo
FR061		51.60	57.60	6.00	2.76	Upper Antino - Froyo
FR062					NSA	Upper Antino - Froyo
FR063		212.00	216.00	4.00	0.52	Upper Antino - Froyo
FR066		165.00	170.00	5.00	1.37	Upper Antino - Froyo
FR066	<i>and</i>	247.00	257.00	10.00	1.06	Upper Antino - Froyo
FR066	<i>and</i>	311.00	313.00	2.00	5.47	Upper Antino - Froyo
FR066	<i>and</i>	336.00	338.00	2.00	5.96	Upper Antino - Froyo
FR067		5.10	14.10	9.00	0.31	Upper Antino - Froyo
FR067	<i>and</i>	153.00	158.00	5.00	3.84	Upper Antino - Froyo
FR067	<i>and</i>	252.30	264.00	11.70	2.37	Upper Antino - Froyo
FR067	<i>and</i>	280.00	304.00	24.00	5.06	Upper Antino - Froyo
FR068		259.00	261.00	2.00	7.78	Upper Antino - Froyo
FR069		8.10	27.60	19.50	1.10	Upper Antino - Froyo
FR069	<i>and</i>	108.00	122.00	14.00	4.26	Upper Antino - Froyo
FR069	<i>and</i>	133.00	135.00	2.00	7.92	Upper Antino - Froyo
FR069	<i>and</i>	142.50	151.50	9.00	5.27	Upper Antino - Froyo
FR070		0.00	10.30	10.30	0.78	Upper Antino - Froyo
FR070	<i>and</i>	57.00	63.00	6.00	1.69	Upper Antino - Froyo
FR070	<i>and</i>	153.00	158.00	5.00	0.97	Upper Antino - Froyo
FR071		130.00	133.00	3.00	1.48	Upper Antino - Froyo
FR072		3.60	9.60	6.00	0.49	Upper Antino - Froyo
FR072	<i>and</i>	128.00	132.00	4.00	4.00	Upper Antino - Froyo
FR072	<i>and</i>	199.00	201.00	2.00	7.08	Upper Antino - Froyo

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
FR072	<i>and</i>	242.00	247.00	5.00	6.03	Upper Antino - Froyo
FR073		152.00	187.00	35.00	2.37	Upper Antino - Froyo
FR074		62.00	108.00	46.00	5.31	Upper Antino - Froyo
FR074	<i>incl</i>	78.00	88.00	10.00	12.05	Upper Antino - Froyo
FR074	<i>incl</i>	84.00	88.00	4.00	29.36	Upper Antino - Froyo
FR074	<i>and</i>	167.00	179.00	12.00	2.74	Upper Antino - Froyo
FR075		78.00	106.00	28.00	3.35	Upper Antino - Froyo
FR075	<i>and</i>	164.00	171.00	7.00	13.52	Upper Antino - Froyo
FR075	<i>and</i>	240.00	246.00	6.00	6.89	Upper Antino - Froyo
FR075	<i>and</i>	255.00	258.00	3.00	6.46	Upper Antino - Froyo
FR076		6.60	9.60	3.00	2.98	Upper Antino - Froyo
FR076	<i>and</i>	180.00	184.00	4.00	0.60	Upper Antino - Froyo
FR076	<i>and</i>	300.00	303.00	3.00	10.20	Upper Antino - Froyo
FR077		51.60	54.60	3.00	1.50	Upper Antino - Froyo
FR077	<i>and</i>	218.00	220.00	2.00	7.04	Upper Antino - Froyo
FR077	<i>and</i>	310.00	315.00	5.00	0.77	Upper Antino - Froyo
FR078		71.10	74.10	3.00	1.05	Upper Antino - Froyo
FR079		23.10	29.10	6.00	1.16	Upper Antino - Froyo
FR080		56.00	70.00	14.00	2.91	Upper Antino - Froyo
FR081		103.00	112.00	9.00	0.50	Upper Antino - Froyo
FR081	<i>and</i>	134.00	141.00	7.00	2.27	Upper Antino - Froyo
FR081	<i>and</i>	183.00	207.00	24.00	1.60	Upper Antino - Froyo
FR081	<i>and</i>	250.00	252.00	2.00	1.69	Upper Antino - Froyo
FR082		14.10	20.10	6.00	0.47	Upper Antino - Froyo
FR082	<i>and</i>	210.00	213.00	3.00	0.61	Upper Antino - Froyo
FR082	<i>and</i>	297.00	314.00	17.00	0.50	Upper Antino - Froyo
FR082	<i>and</i>	396.00	409.00	13.00	2.00	Upper Antino - Froyo
FR083		23.10	26.10	3.00	0.64	Upper Antino - Froyo
FR083	<i>and</i>	278.00	281.00	3.00	0.94	Upper Antino - Froyo
FR084		92.10	96.60	4.50	0.72	Upper Antino - Froyo
FR084	<i>and</i>	152.00	157.00	5.00	2.22	Upper Antino - Froyo
FR085		340.00	356.00	16.00	0.46	Upper Antino - Froyo
FR086		0.00	8.10	8.10	0.45	Upper Antino - Froyo
FR086	<i>and</i>	183.00	193.00	10.00	4.23	Upper Antino - Froyo
FR086	<i>and</i>	382.00	386.00	4.00	1.31	Upper Antino - Froyo
FR087		248.00	256.00	8.00	1.04	Upper Antino - Froyo
FR087	<i>and</i>	363.00	375.00	12.00	2.34	Upper Antino - Froyo
FR088		258.00	269.00	11.00	2.85	Upper Antino - Froyo

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
FR088	<i>and</i>	304.00	306.00	2.00	3.81	Upper Antino - Froyo
FR088	<i>and</i>	354.00	357.00	3.00	2.67	Upper Antino - Froyo
FR088	<i>and</i>	378.00	380.00	2.00	23.15	Upper Antino - Froyo
FR089		303.00	308.00	5.00	2.21	Upper Antino - Froyo
FR090		101.00	105.00	4.00	3.43	Upper Antino - Froyo
FR090	<i>and</i>	254.00	277.00	23.00	5.00	Upper Antino - Froyo
FR091		71.00	74.00	3.00	1.27	Upper Antino - Froyo
FR091	<i>and</i>	206.00	211.00	5.00	0.76	Upper Antino - Froyo
FR092		0.00	14.10	14.10	0.31	Upper Antino - Froyo
FR092	<i>and</i>	228.00	234.00	6.00	0.53	Upper Antino - Froyo
FR092	<i>and</i>	301.00	305.00	4.00	15.34	Upper Antino - Froyo
FR093		0.00	17.10	17.10	0.19	Upper Antino - Froyo
FR093	<i>and</i>	33.60	50.10	16.50	2.83	Upper Antino - Froyo
FR094		99.00	111.00	12.00	0.79	Upper Antino - Froyo
FR094	<i>and</i>	217.00	223.00	6.00	0.61	Upper Antino - Froyo
FR095		117.00	125.00	8.00	2.08	Upper Antino - Froyo
FR096		0.00	14.10	14.10	0.35	Upper Antino - Froyo
FR096	<i>and</i>	206.00	212.00	6.00	1.09	Upper Antino - Froyo
FR097		84.00	95.00	11.00	0.86	Upper Antino - Froyo
FR097	<i>and</i>	133.00	155.00	22.00	0.26	Upper Antino - Froyo
FR098		67.00	78.00	11.00	0.32	Upper Antino - Froyo
FR099		0.00	6.60	6.60	0.42	Upper Antino - Froyo
FR099	<i>and</i>	29.10	71.00	41.90	1.06	Upper Antino - Froyo
FR099	<i>and</i>	212.00	224.00	12.00	0.38	Upper Antino - Froyo
FR100		0.00	8.10	8.10	0.31	Upper Antino - Froyo
FR100	<i>and</i>	110.00	112.00	2.00	2.41	Upper Antino - Froyo
FR101		27.60	50.10	22.50	0.50	Upper Antino - Froyo
FR101	<i>and</i>	306.00	318.00	12.00	1.51	Upper Antino - Froyo
FR105		372.00	376.00	4.00	5.92	Upper Antino - Froyo
FR105	<i>and</i>	439.00	451.00	12.00	0.28	Upper Antino - Froyo
FR106		282.00	284.00	2.00	0.48	Upper Antino - Froyo
FR108		24.00	30.00	6.00	0.22	Upper Antino - Froyo
FR109		25.00	27.00	2.00	0.32	Upper Antino - Froyo
FR110	NSA					Upper Antino - Froyo
FR111	NSA					Upper Antino - Froyo
FR112	NSA					Upper Antino - Froyo
FR113	NSA					Upper Antino - Froyo
FR114		201.00	206.00	5.00	0.47	Upper Antino - Froyo

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
FR114	<i>and</i>	220.00	253.00	33.00	3.50	Upper Antino - Froyo
FR114	<i>and</i>	361.00	380.00	19.00	0.84	Upper Antino - Froyo
FR115		398.0	404.0	6.00	1.20	Upper Antino - Froyo
FR115	<i>and</i>	597.0	605.0	8.00	2.25	Upper Antino - Froyo
FR118		250.0	253.0	3.00	5.83	Upper Antino - Froyo
FR118	<i>and</i>	347.0	351.0	4.00	0.91	Upper Antino - Froyo
FR118	<i>and</i>	458.0	479.0	21.00	0.73	Upper Antino - Froyo
FR120		174.0	220.0	46.00	3.59	Upper Antino - Froyo
FR120	<i>and</i>	355.0	371.0	16.00	0.39	Upper Antino - Froyo
FR122		26.1	50.1	24.00	2.03	Upper Antino - Froyo
FR123		271.0	308.0	37.00	0.67	Upper Antino - Froyo
FR123	<i>and</i>	295.0	305.0	10.00	1.06	Upper Antino - Froyo
FR123	<i>and</i>	368.0	370.0	2.00	6.08	Upper Antino - Froyo
FR123	<i>and</i>	397.0	408.0	11.00	2.32	Upper Antino - Froyo
FR123	<i>and</i>	468.0	481.0	13.00	2.10	Upper Antino - Froyo
FR123	<i>and</i>	659.0	663.0	4.00	1.40	Upper Antino - Froyo
FR124	NSA					Upper Antino - Froyo
FR126		44.1	60.6	16.5	0.33	Upper Antino - Froyo
FR126	<i>and</i>	332.0	360.0	28.00	1.18	Upper Antino - Froyo
FR127		125.0	127.0	2.00	0.46	Upper Antino - Froyo
FR127	<i>and</i>	284.0	286.0	2.00	0.45	Upper Antino - Froyo
FR129		125.0	149.0	24.00	0.32	Upper Antino - Froyo
FR130		0.0	3.60	3.60	0.70	Upper Antino - Froyo
FR130	<i>and</i>	17.1	18.6	1.50	2.24	Upper Antino - Froyo
FR130	<i>and</i>	267.0	269.0	2.00	1.24	Upper Antino - Froyo
FR132	NSA					Upper Antino - Froyo
FR134		0.0	15.6	15.60	1.25	Upper Antino - Froyo
FR134	<i>and</i>	81.0	83.0	2.00	1.13	Upper Antino - Froyo
FR134	<i>and</i>	197.0	208.0	11.00	0.29	Upper Antino - Froyo
FR134	<i>and</i>	298.0	299.0	1.00	3.76	Upper Antino - Froyo
FR134	<i>and</i>	354.0	366.0	12.00	0.34	Upper Antino - Froyo
FR138		312.0	320.0	8.00	1.11	Upper Antino - Froyo
FR138	<i>and</i>	330.0	334.0	4.00	0.90	Upper Antino - Froyo
FR138	<i>and</i>	516.0	521.0	5.00	10.61	Upper Antino - Froyo
FR138	<i>and</i>	550.0	568.0	18.00	6.14	Upper Antino - Froyo
FR138	<i>and</i>	593.0	595.0	2.00	13.57	Upper Antino - Froyo
GG001		41.10	47.10	6.00	4.47	Upper Antino - Ginger
GG001	<i>and</i>	125.00	134.00	9.00	22.84	Upper Antino - Ginger

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
GG001	<i>and</i>	152.00	158.00	6.00	94.69	Upper Antino - Ginger
GG001	<i>incl</i>	153.00	154.00	1.00	434.98	Upper Antino - Ginger
GG002		197.00	206.30	9.30	3.39	Upper Antino - Ginger
GG003		128.00	137.00	9.00	1.58	Upper Antino - Ginger
GG004		134.00	139.00	5.00	1.80	Upper Antino - Ginger
GG004	<i>and</i>	149.00	187.00	38.00	10.90	Upper Antino - Ginger
GG005		149.00	151.00	2.00	2.52	Upper Antino - Ginger
GG006		186.00	216.00	30.00	2.77	Upper Antino - Ginger
GG007		198.00	206.00	8.00	1.92	Upper Antino - Ginger
GG008		149.00	153.00	4.00	4.46	Upper Antino - Ginger
GG008	<i>and</i>	188.00	195.00	7.00	0.75	Upper Antino - Ginger
GG009		198.00	205.00	7.00	0.66	Upper Antino - Ginger
GG010		157.00	162.00	5.00	0.80	Upper Antino - Ginger
GG011		268.00	271.00	3.00	0.48	Upper Antino - Ginger
GG012		140.10	143.10	3.00	0.48	Upper Antino - Ginger
GG013	<i>incl</i>	133.00	177.00	44.00	2.05	Upper Antino - Ginger
GG013	<i>and</i>	153.00	164.00	11.00	5.73	Upper Antino - Ginger
GG013	<i>and</i>	202.00	209.00	7.00	3.62	Upper Antino - Ginger
GG013	<i>and</i>	372.00	376.89	4.89	0.55	Upper Antino - Ginger
GG014		3.60	14.10	10.50	0.40	Upper Antino - Ginger
GG014	<i>and</i>	32.10	44.10	12.00	1.18	Upper Antino - Ginger
GG014	<i>and</i>	132.00	139.00	7.00	0.62	Upper Antino - Ginger
GG014	<i>and</i>	197.00	198.00	1.00	33.47	Upper Antino - Ginger
GG014	<i>and</i>	245.00	247.00	2.00	3.08	Upper Antino - Ginger
GG015		103.00	107.00	4.00	0.94	Upper Antino - Ginger
GG015	<i>and</i>	144.00	147.00	3.00	1.21	Upper Antino - Ginger
GG015	<i>and</i>	173.00	188.00	15.00	3.51	Upper Antino - Ginger
GG015	<i>and</i>	243.00	250.00	7.00	3.64	Upper Antino - Ginger
GG015	<i>and</i>	274.00	279.00	5.00	14.09	Upper Antino - Ginger
CU001		105.00	115.00	10.00	0.42	Upper Antino - Cupcake
CU002		127.00	132.00	5.00	0.31	Upper Antino - Cupcake
CU003					NSA	Upper Antino - Cupcake
CU004		121.00	131.00	10.00	1.21	Upper Antino - Cupcake
CU004	<i>incl</i>	121.00	125.00	4.00	2.67	Upper Antino - Cupcake
CU005					NSA	Upper Antino - Cupcake
CU006		107.00	114.00	7.00	3.46	Upper Antino - Cupcake
EC001		166.00	174.00	8.00	0.39	Upper Antino - Eclair
EC002		183.00	186.00	3.00	1.09	Upper Antino - Eclair

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
EC003		48.60	56.10	7.50	4.87	Upper Antino - Eclairé
EV001		188.00	190.00	2.00	0.31	Upper Antino - Evandro
EV002		166.00	171.00	5.00	1.69	Upper Antino - Evandro
EV003		142.00	146.00	4.00	3.23	Upper Antino - Evandro
DO001		111.00	126.00	15.00	0.52	Upper Antino - Donut
DO002		26.10	42.60	16.50	2.35	Upper Antino - Donut
DO002	and	262.00	269.00	7.00	0.68	Upper Antino - Donut
DO002	and	304.00	313.00	9.00	1.54	Upper Antino - Donut
DO002	and	347.00	357.00	10.00	1.13	Upper Antino - Donut
DO003	and	184.00	190.00	6.00	1.03	Upper Antino - Donut
DO004		15.60	20.10	4.50	3.27	Upper Antino - Donut
DO005		NSA				Upper Antino - Donut
DO006		101.00	115.00	14.00	0.47	Upper Antino - Donut
DO006	and	197.00	242.00	45.00	2.16	Upper Antino - Donut
DO006	incl	226.00	241.00	15.00	4.61	Upper Antino - Donut
DO007	and	146.00	163.00	17.00	0.62	Upper Antino - Donut
DO007	and	170.00	190.00	20.00	0.63	Upper Antino - Donut
DO007	and	196.00	215.00	19.00	14.23	Upper Antino - Donut
DO008		NSA				Upper Antino - Donut
DO009		53.00	60.00	7.00	0.81	Upper Antino - Donut
DO009	and	99.00	118.00	19.00	1.02	Upper Antino - Donut
DO009	and	184.00	195.00	11.00	0.92	Upper Antino - Donut
DO010		0.00	24.60	24.60	0.54	Upper Antino - Donut
DO011		161.18	181.18	20.00	0.53	Upper Antino - Donut
DO012		73.10	80.60	7.50	0.68	Upper Antino - Donut
DO012	and	255.00	264.30	9.30	0.56	Upper Antino - Donut
DO013		12.60	24.60	12.00	0.84	Upper Antino - Donut
DO013	and	161.00	168.00	7.00	1.26	Upper Antino - Donut
DO013	and	192.00	234.00	42.00	0.31	Upper Antino - Donut
DO013	and	247.00	255.00	8.00	6.64	Upper Antino - Donut
DO014		0.00	6.60	6.60	0.53	Upper Antino - Donut
DO014		26.10	53.10	27.00	0.73	Upper Antino - Donut
DO015		6.60	15.60	9.00	0.93	Upper Antino - Donut
DO015	and	56.00	92.00	36.00	0.71	Upper Antino - Donut
DO015	and	138.00	146.00	8.00	1.27	Upper Antino - Donut
DO015	and	181.00	187.00	6.00	3.10	Upper Antino - Donut
DO016		24.60	31.00	6.40	0.44	Upper Antino - Donut
DO016	and	83.00	90.00	7.00	0.63	Upper Antino - Donut

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
Buese Assay Results						
BU001		35.00	174.00	139.00	0.30	Buese
BU001	<i>and</i>	236.00	249.00	13.00	0.30	Buese
BU001	<i>and</i>	271.00	275.00	4.00	0.40	Buese
BU001	<i>and</i>	364.00	375.00	11.00	0.35	Buese
BU002		71.10	85.00	13.90	0.23	Buese
BU002	<i>and</i>	144.00	151.00	7.00	0.78	Buese
BU003		129.00	132.00	3.00	0.33	Buese
BU004		215.00	231.00	16.00	1.08	Buese
BU004	<i>and</i>	265.00	284.00	19.00	0.41	Buese
BU004	<i>and</i>	302.00	325.00	23.00	0.48	Buese
BU005		247.00	252.00	5.00	0.37	Buese
BU005	<i>and</i>	273.00	316.50	43.50	0.36	Buese
BU006		86.00	91.00	5.00	0.50	Buese
BU006	<i>and</i>	118.00	122.00	4.00	0.63	Buese
BU007		6.60	23.10	16.50	1.64	Buese
BU007	<i>and</i>	166.00	276.00	110.00	0.34	Buese
BU008					NSA	Buese
BU009		12.60	14.10	1.50	4.29	Buese
BU009	<i>and</i>	139.00	174.00	35.00	0.41	Buese
BU009	<i>and</i>	186.00	193.00	7.00	0.67	Buese
BU010					NSA	Buese
BU011		162.00	240.00	78.00	2.35	Buese
BU011	<i>incl</i>	186.00	206.00	20.00	7.65	Buese
BU012		135.00	139.00	4.00	0.47	Buese
BU013		0.00	30.60	30.60	0.23	Buese
BU013	<i>and</i>	51.60	63.60	12.00	0.38	Buese
BU014		0.00	21.60	21.60	2.38	Buese
BU014	<i>and</i>	314.00	318.00	4.00	0.45	Buese
BU015		3.00	6.60	3.60	0.65	Buese
BU015	<i>and</i>	23.10	30.60	7.50	1.26	Buese
BU015	<i>and</i>	172.00	183.00	11.00	0.34	Buese
BU016		48.60	56.10	7.50	2.24	Buese
BU016B		48.60	53.10	4.50	1.66	Buese
BU016B	<i>and</i>	146.00	162.00	16.00	0.16	Buese
BU017		126.00	326.00	200.00	0.22	Buese
BU018		50.10	56.10	6.00	6.38	Buese

TSX-V: FDR

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
BU018	<i>and</i>	240.00	257.00	17.00	0.28	Buese
BU019		56.10	62.10	6.00	0.86	Buese
BU019	<i>and</i>	90.60	95.10	4.50	4.51	Buese
BU019	<i>and</i>	147.00	153.00	6.00	0.52	Buese
BU019	<i>and</i>	224.00	336.00	112.00	0.55	Buese
BU019	<i>incl</i>	321.00	331.00	10.00	1.99	Buese
BU020	NSA					Buese
BU021		168.00	174.00	6.00	0.44	Buese
BU022		36.00	75.60	39.60	0.31	Buese
BU022	<i>and</i>	184.00	200.00	16.00	0.55	Buese
BU022	<i>and</i>	250.00	259.00	9.00	0.22	Buese
BU025		105.00	111.00	6.00	2.33	Buese
BU025	<i>and</i>	218.00	220.00	2.00	3.07	Buese
Buese Tailings						
BU001		0.00	6.60	6.60	0.25	Buese
BU002		0.00	15.60	15.60	0.45	Buese
BU006		0.00	5.10	5.10	0.35	Buese
BU007		0.00	6.60	6.60	0.34	Buese
Da Vinci Assay						
DV001		71.10	99.60	28.50	1.30	Da Vinci
DV001	<i>incl</i>	72.60	83.10	10.50	2.39	Da Vinci
DV002		151.00	218.00	67.00	1.26	Da Vinci
DV002	<i>incl</i>	197.00	218.00	21.00	3.24	Da Vinci
DV003		72.60	108.60	36.00	2.21	Da Vinci
DV004		0.00	15.60	15.60	1.18	Da Vinci
DV005		0.00	47.10	47.10	1.07	Da Vinci
DV005	<i>and</i>	122.10	125.00	2.90	0.74	Da Vinci
DV005	<i>and</i>	137.00	144.00	7.00	0.37	Da Vinci
DV006		0.00	11.10	11.10	0.23	Da Vinci
DV007		270.00	275.00	5.00	3.11	Da Vinci
DV007	<i>and</i>	292.00	317.00	25.00	1.11	Da Vinci
DV008		336.00	365.00	29.00	0.94	Da Vinci
Lower Antino Assay Results						
LA001		0.00	26.10	26.10	0.36	Lower Antino
LA001	<i>and</i>	238.00	245.00	7.00	0.34	Lower Antino

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
LA002					NSA	Lower Antino
LA003		74.10	156.00	81.90	1.00	Lower Antino
LA003	<i>incl</i>	106.00	132.00	26.00	2.36	Lower Antino
LA003	<i>and</i>	175.00	195.00	20.00	0.28	Lower Antino
LA004		3.00	11.10	8.10	0.24	Lower Antino
LA004	<i>and</i>	114.60	120.60	6.00	0.47	Lower Antino
LA005		36.60	38.10	1.50	9.36	Lower Antino
LA006		23.10	62.10	39.00	0.65	Lower Antino
LA007		6.60	17.10	10.50	0.39	Lower Antino
LA007	<i>and</i>	86.00	126.00	40.00	0.22	Lower Antino
LA008		0.00	113.00	113.00	0.24	Lower Antino
LA008	<i>and</i>	189.00	205.00	16.00	0.16	Lower Antino
LA009		66.60	87.60	21.00	0.39	Lower Antino
LA010		33.60	57.60	24.00	1.23	Lower Antino
LA011		18.60	29.10	10.50	0.33	Lower Antino
LA012		17.10	65.10	48.00	0.35	Lower Antino
LA012	<i>and</i>	91.00	104.00	13.00	0.22	Lower Antino
LA013		53.10	72.60	19.50	0.67	Lower Antino
LA013	<i>and</i>	151.00	199.00	48.00	0.30	Lower Antino
LA014		72.60	80.10	7.50	0.35	Lower Antino
LA014	<i>and</i>	102.60	111.60	9.00	0.21	Lower Antino
LA014	<i>and</i>	228.00	248.00	20.00	0.37	Lower Antino
LA015		151.00	195.00	44.00	0.32	Lower Antino
LA016		0.00	88.00	88.00	0.32	Lower Antino
LA017		50.10	73.00	22.90	0.47	Lower Antino
LA017	<i>and</i>	152.00	190.00	38.00	0.39	Lower Antino
LA018		0.00	8.10	8.10	0.18	Lower Antino
LA018	<i>and</i>	23.10	96.00	72.90	0.45	Lower Antino
LA018	<i>incl</i>	71.00	92.00	21.00	1.01	Lower Antino
LA019		0.00	65.00	65.00	0.49	Lower Antino
LA019	<i>and</i>	44.10	65.00	20.90	1.11	Lower Antino
LA020		0.00	6.60	6.60	0.42	Lower Antino
LA020	<i>and</i>	116.00	160.00	44.00	0.25	Lower Antino
LA020	<i>and</i>	226.00	229.00	3.00	0.72	Lower Antino
LA020	<i>and</i>	242.00	260.00	18.00	0.73	Lower Antino
LA020	<i>and</i>	283.00	293.00	10.00	0.29	Lower Antino
LA021		0.00	9.60	9.60	0.30	Lower Antino
LA021	<i>and</i>	169.00	180.00	11.00	0.33	Lower Antino

TSX-V: FDR

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
LA021	<i>and</i>	201.00	205.00	4.00	0.48	Lower Antino
LA021	<i>and</i>	313.00	317.00	4.00	0.35	Lower Antino
LA022		0.00	23.10	23.10	0.13	Lower Antino
LA022	<i>and</i>	32.10	41.10	9.00	0.26	Lower Antino
LA022	<i>and</i>	74.10	78.00	3.90	0.47	Lower Antino
LA023		103.00	108.00	5.00	0.19	Lower Antino
LA023	<i>and</i>	119.00	122.00	3.00	0.32	Lower Antino
LA023	<i>and</i>	271.00	275.00	4.00	0.16	Lower Antino
LA024		0.00	15.60	15.60	0.18	Lower Antino
LA024	<i>and</i>	72.00	122.00	50.00	1.02	Lower Antino
LA024	<i>and</i>	181.00	193.00	12.00	0.20	Lower Antino
LA025		0.00	241.00	241.00	0.27	Lower Antino
LA025	<i>incl</i>	0.00	86.10	86.10	0.43	Lower Antino
LA025	<i>incl</i>	0.00	39.60	39.60	0.64	Lower Antino
LA026		154.00	206.00	52.00	0.19	Lower Antino
LA026	<i>and</i>	246.00	274.00	28.00	0.39	Lower Antino
LA026	<i>incl</i>	266.00	274.00	8.00	0.91	Lower Antino
LA026	<i>and</i>	453.00	463.00	10.00	1.05	Lower Antino
LA027		315.00	317.00	2.00	3.15	Lower Antino
LA028		108.00	163.00	55.00	0.64	Lower Antino
LA028	<i>incl</i>	110.00	131.00	21.00	1.00	Lower Antino
LA028	<i>incl</i>	110.00	117.00	7.00	2.32	Lower Antino
LA028	<i>and</i>	300.00	332.00	32.00	0.45	Lower Antino
Lawa Assay Results						
LW001					NSA	Lawa
LW002		0.00	6.60	6.60	0.24	Lawa
LW002	<i>and</i>	137.00	158.00	21.00	0.65	Lawa
LW002	<i>incl</i>	157.00	158.00	1.00	10.02	Lawa
LW003		0.00	9.60	9.60	0.23	Lawa
LW003	<i>and</i>	39.60	68.00	28.40	0.20	Lawa
LW003	<i>and</i>	77.00	95.00	18.00	0.20	Lawa
LW003	<i>and</i>	122.00	141.00	19.00	0.28	Lawa
LW004		106.00	118.00	12.00	0.21	Lawa
LW004	<i>and</i>	123.00	137.00	14.00	0.18	Lawa
LW004	<i>and</i>	150.00	153.00	3.00	0.68	Lawa
Maria Geralda Assay Results						

TSX-V: FDR

Hole ID		From (m)	To (m)	Core Length*	Au (g/t)	Zone
MG001		14.10	21.60	7.50	0.51	Maria Geralda
MG001	and	283.00	290.00	7.00	0.63	Maria Geralda
MG001	and	315.00	327.00	12.00	0.59	Maria Geralda
MG002		236.00	242.00	6.00	1.04	Maria Geralda
MG003		18.60	41.10	22.50	11.88	Maria Geralda
MG003	and	289.00	294.00	5.00	0.51	Maria Geralda
Van Gogh Assay Results						
VG001		18.60	47.10	28.50	7.12	Van Gogh
VG002	NSA					Van Gogh
VG003	NSA					Van Gogh
VG004		177.00	249.00	72.00	2.29	Van Gogh
VG004	and	262.00	271.00	9.00	1.51	Van Gogh
VG005	NSA					Van Gogh
VG006	NSA					Van Gogh