SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-D15-003	808033	9156523	2935	35	-60	235.9	108.5	122.5	14.0	13.5	0.27	3.4	Shahuindo - oxide
SHA-D15-003S	809137	9156154	2698	35	-60	155.2	0.0	21.3	21.3	19.9	0.88	1.9	El Sauce - oxide
							42.0	48.0	6.0	5.6	0.40	4.4	
SHA-D15-004	808358	9156462	2846	33	-63	260.0	146.5	158.0	11.5	10.9	0.43	1.9	Shahuindo Southest Extension - oxide
							175.5	177.5	2.0	1.9	0.51	1.7	
							253.0	258.0	5.0	4.7	0.94	1.7	
SHA-D15-006	807871	9156660	2948	28	-52	230.1	52.4	69.0	16.6	16.5	0.79	10.0	Shahuindo Southest Extension - oxide
							83.6	91.7	8.1	8.0	0.28	1.7	
							151.0	157.5	6.5	6.4	0.32	1.0	
							187.2	191.1	3.9	3.9	0.32	0.6	
SHA-D15-007	807856	9157737	2843	34	-59	210.1	0.0	32.0	32.0	29.2	0.26	2.1	Shahuindo - oxide
							38.0	40.0	2.0	1.8	0.26	1.4	
SHA-D15-008	807932	9157698	2831	37	-61	239.4	0.0	28.7	28.7	25.7	0.24	2.2	Shahuindo - oxide
						incl	*0.0*	*6.0*	*6.0*	*5.4*	*0.29*	*3.0*	
						and	*16.0*	*28.7*	*12.7*	*11.4*	*0.33*	*2.3*	
							209.1	214.2	5.1	4.6	0.65	6.3	Shahuindo - sulfide
SHA-D15-009S	808756	9156769	2795	211	-61	200.2	NSV						Condemnation
SHA-D15-010	808020	9157623	2802	33	-56	260.3	24.5	29.1	4.6	4.3	0.26	6.5	Condemnation - oxide
							90.0	94.0	4.0	3.7	0.87	7.0	
SHA-D15-010S	808981	9156404	2736	35	-61	200.0	108.9	113.6	4.7	2.3	0.44	0.6	Condemnation - sulfide
							155.0	159.9	4.9	2.4	0.59	2.4	
							192.1	200.0	7.9	3.9	0.41	1.8	
SHA-D15-011	807522	9156913	2974	36	-61	306.9	241.0	289.5	48.5	43.5	0.60	18.2	Shahuindo - sulfide
SHA-D15-011S	808841	9156715	2772	210	-61	200.2	167.0	195.5	28.5	14.0	0.46	2.7	Condemnation - sulfide
SHA-D15-012	807932	9156630	2966	35	-60	700.0	430.0	443.3	13.3	12.8	1.09	0.8	Shahuindo Southeast Extension - sulfide
							470.0	476.0	6.0	5.8	1.83	7.4	
							502.0	509.0	7.0	6.8	0.62	7.2	
							520.0	534.0	14.0	13.5	0.41	3.3	
							564.0	580.0	16.0	15.5	0.68	3.7	
							589.6	608.0	18.4	17.8	0.75	7.4	
SHA-D15-012S	808597	9156536	2796	31	-61	203.5	50.0	52.0	2.0	1.0	0.29	4.2	Condemnation - oxide

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-D15-013	807422	9157533	2918	123	-45	431.0	9.3	12.3	3.0	1.3	0.49	0.8	Shahuindo - oxide
							27.0	46.7	19.7	8.4	0.31	1.1	
							48.9	133.0	84.1	35.8	1.09	10.5	
							152.0	175.9	23.9	10.2	0.45	4.3	Shahuindo - sulfide
							276.0	320.0	44.0	18.7	0.47	6.8	
							388.0	392.0	4.0	1.7	0.64	6.1	
SHA-D15-014	808195	9156659	2891	35	-60	653.0	13.4	23.0	9.6	9.3	0.47	1.3	Shahuindo - oxide
							29.0	31.0	2.0	1.9	0.28	0.1	
							45.0	48.6	3.6	3.4	0.51	1.1	
							53.7	67.0	13.3	12.8	1.43	6.4	
							87.0	120.4	33.4	32.3	1.52	15.5	
							124.4	135.0	10.6	10.2	1.66	3.3	
							245.3	251.0	5.7	5.5	0.60	52.9	Shahuindo - sulfide
							255.5	271.5	16.0	15.5	0.65	4.5	
							275.4	277.6	2.2	2.1	0.88	15.9	
							337.0	347.0	10.0	9.7	0.45	2.6	
							414.8	418.5	3.7	3.6	0.97	6.1	
SHA-D15-015	807642	9157393	2897	123	-45	405.2	38.0	56.0	18.0	7.7	0.31	1.0	Shahuindo - oxide
							64.4	71.0	6.6	2.8	0.71	1.7	
							74.0	85.3	11.3	4.8	0.79	9.6	
							89.0	92.1	3.1	1.3	0.46	0.9	
							95.1	126.0	30.9	13.2	0.59	0.9	
							135.6	168.0	32.4	13.8	1.07	25.5	
							184.4	188.0	3.7	1.6	0.26	6.7	
							194.0	196.0	2.0	0.9	0.40	1.3	
							202.0	231.0	29.0	12.3	0.51	1.8	
							246.0	252.0	6.0	2.6	0.47	6.9	Shahuindo - oxide
							260.0	264.0	4.0	1.7	0.33	1.6	
							272.0	274.0	2.0	0.9	0.62	1.4	
							310.0	314.0	4.0	1.7	0.32	66.2	
							318.0	323.0	5.0	2.1	0.37	12.1	
							332.7	338.0	5.3	2.3	0.57	2.6	Shahuindo - sulfide

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-D15-016	807893	9156483	2981	27	-55	810.7	624.6	648.9	24.3	23.9	0.88	18.2	Shahuindo Southeast Extension - sulfide
							687.2	709.6	22.4	22.0	0.94	10.8	
SHA-D15-017	807853	9157249	2871	119	-46	420.3	15.8	42.2	26.4	11.4	1.05	3.9	Shahuindo - oxide
							109.0	114.0	5.0	2.2	0.27	1.6	
							132.0	136.8	4.8	2.1	0.33	38.4	
							141.6	156.0	14.4	6.2	0.45	28.5	
							178.0	186.7	8.7	3.7	0.39	12.2	
							191.6	206.0	14.4	6.2	0.31	5.1	
							226.0	252.4	26.4	11.4	0.43	3.0	
							256.0	259.5	3.5	1.5	0.58	0.7	
							352.8	356.0	3.2	1.4	0.52	16.9	Shahuindo - sulfide
SHA-D15-017S	808970	9156117	2725	36	-60	200.0	19.2	32.2	13.0	12.1	0.96	16.0	El Sauce - oxide
							70.4	72.4	2.0	1.9	0.33	0.9	
							86.0	90.8	4.8	4.5	0.35	1.1	
SHA-D15-018	808068	9157110	2941	121	-45	370.6	10.0	17.2	7.2	2.8	2.66	8.9	Shahuindo - oxide
							51.5	65.0	13.5	5.2	1.57	2.2	
							71.0	86.0	15.0	5.8	0.42	0.3	
							110.0	114.0	4.0	1.5	0.29	0.3	
							129.0	131.0	2.0	0.8	0.27	0.8	
							140.3	143.5	3.2	1.2	0.34	1.2	
							184.0	190.0	6.0	2.3	0.42	3.1	
SHA-D15-019	807965	9157899	2824	269	-61	221.3	20.0	22.0	2.0	0.9	0.29	3.6	San Lorenzo - oxide
							32.5	46.9	14.4	6.6	0.30	6.8	
							76.0	78.0	2.0	0.9	0.31	8.2	
SHA-D15-019S	809233	9156408	2668	39	-62	200.7	31.3	36.0	4.7	2.2	0.33	0.2	Condemnation - oxide
							47.5	58.2	10.7	5.0	1.00	8.7	
SHA-D15-020	807792	9157949	2840	96	-61	200.8	31.0	36.0	5.0	2.3	0.32	2.3	San Lorenzo - oxide
							50.0	56.9	6.9	3.1	0.70	1.3	
							105.0	107.0	2.0	0.9	0.72	17.1	San Lorenzo - sulfide
							113.9	117.2	3.3	1.5	4.30	6.0	
							129.6	133.6	4.0	1.8	1.61	12.1	
							142.5	153.0	10.5	4.8	0.96	5.5	

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-D15-021	808333	9157947	2775	269	-61	300.3	NSV						Choloque
SHA-D15-022	806224	9158271	3058	304	-61	100.0	8.0	11.7	3.7	1.1	0.37	1.3	San Jose - oxide
SHA-D15-023	806240	9158342	3041	305	-59	100.9	4.0	6.0	2.0	0.5	0.59	0.1	San Jose - oxide
							8.0	11.0	3.0	0.7	0.56	0.9	
							12.2	20.0	7.8	1.9	0.69	5.1	
							23.4	56.0	32.7	8.0	2.50	24.9	San Jose - sulfide
SHA-D15-024	806241	9158344	3041	360	-61	100.1	0.0	2.5	2.5	2.0	0.83	1.3	San Jose - oxide
							6.0	13.5	7.5	5.9	0.91	2.6	
							14.9	31.9	17.0	13.4	3.00	11.5	
							40.0	54.0	14.0	11.0	0.44	4.3	San Jose - sulfide
SHA-D16-025	807956	9158177	2847	119	-60	165.6	44.5	91.0	46.5	22.6	0.65	1.1	San Lorenzo - oxide
						incl	*50.0*	*70.0*	*20.0*	*9.7*	*1.23*	*1.2*	
						incl	*57.4*	*59.3*	*1.9*	*0.9*	*10.05*	*9.9*	
SHA-D16-026	807480	9158282	2962	307	-61	180.3	NSV						San Lorenzo
SHA-D16-027	807646	9158406	2950	90	-56	200.5	NSV						San Lorenzo
SHA-D16-028	807624	9158469	2934	270	-60	181.6	NSV						San Lorenzo
SHA-D16-029	807534	9158355	2942	297	-61	113.8	NSV						San Lorenzo
SHA-D16-030	807980	9158236	2838	116	-60	195.4	68.0	73.5	5.5	2.7	4.31	50.5	San Lorenzo - oxide
SHA-D16-031	807962	9158282	2841	119	-59	180.4	147.6	156.0	8.4	4.3	0.41	31.3	San Lorenzo - sulfide
SHA-D16-032	807984	9158322	2834	120	-61	182.2	98.0	106.0	8.0	3.8	0.25	1.1	San Lorenzo - oxide
							143.5	147.5	4.0	1.9	0.55	10.8	San Lorenzo - transition
SHA-D16-033	808011	9158419	2821	117	-61	195.6	NSV						
SHA-D16-034	807993	9158379	2817	116	-60	183.2	92.9	98.9	6.0	3.0	0.92	3.5	San Lorenzo - oxide
						incl	*96.9*	*98.9*	*2.0*	*1.0*	*2.57*	*6.9*	
							177.1	181.1	4.0	2.0	0.55	4.6	San Lorenzo - sulfide
SHA-D16-035	808024	9158145	2812	109	-60	180.5	NSV						San Lorenzo
SHA-D16-036	808107	9158100	2788	292	-61	163.9	NSV						San Lorenzo
SHA-D16-037	808081	9158047	2797	297	-61	171.1	NSV						San Lorenzo
SHA-D16-038	808084	9158046	2797	120	-62	176.1	78.9	92.0	13.1	6.0	0.33	2.0	San Lorenzo - oxide
						incl	*32.8*	*33.6*	*0.8*	*0.4*	*1.33*	*125.0*	
						and	*46.0*	*47.3*	*1.3*	*0.6*	*1.04*	*4.6*	

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-D16-039	808152	9157935	2763	295	-59	135.7	NSV						San Lorenzo
SHA-D16-040	808110	9158099	2787	133	-60	194.7	63.4	78.2	14.8	6.8	0.24	4.0	San Lorenzo - oxide
SHA-D16-041	807956	9158179	2847	294	-61	173.6	NSV						San Lorenzo
SHA-D16-042	808119	9157870	2777	119	-61	208.0	68.0	86.6	18.6	9.0	0.24	5.0	San Lorenzo - oxide
							153.7	169.9	16.2	9.0	0.99	16.0	San Lorenzo - sulfide
SHA-D16-043	807980	9157942	2822	120	-60	95.3	NSV						San Lorenzo
SHA-D16-044	808116	9157871	2777	295	-60	175.7	50.5	54.6	4.1	2.1	0.20	1.8	San Lorenzo - oxide
							90.0	93.9	3.8	1.9	0.31	5.1	
							131.9	132.2	0.3	0.1	2.03	212.0	San Lorenzo - sulfide
SHA-D16-045	808136	9157907	2774	302	-62	182.9	52.5	69.2	16.7	7.7	0.22	1.7	San Lorenzo - oxide
							178.3	179.8	1.5	0.7	1.48	32.4	San Lorenzo - sulfide
SHA-D16-046	808058	9158005	2806	301	-60	200.0	32.5	43.8	11.3	5.6	0.54	2.6	San Lorenzo - oxide
							69.3	82.4	13.1	6.5	0.63	2.2	
SHA-D16-047	808139	9157905	2774	124	-62	194.0	66.0	85.0	19.0	8.9	0.24	3.6	San Lorenzo - oxide
							161.9	174.0	12.2	5.7	2.43	44.8	San Lorenzo - sulfide
SHA-D16-048	808079	9157946	2789	299	-63	183.8	NSV						San Lorenzo
SHA-D16-049	807939	9157869	2819	259	-61	203.1	6.0	18.0	12.0	6.0	0.33	7.5	San Lorenzo - oxide
SHA-D16-050	808209	9158571	2774	241	-55	142.5	NSV						San Lorenzo
SHA-D16-051	807799	9157896	2824	119	-61	187.7	140.0	172.3	32.3	15.8	3.85	10.7	San Lorenzo - transition
SHA-D16-052	808144	9158416	2788	254	-51	200.2	NSV						San Lorenzo
SHA-D16-053	808830	9156169	2724	40	-59	200.9	NSV						El Sauce
SHA-D16-054	808144	9158652	2809	242	-53	100.2	NSV						San Lorenzo
SHA-D16-055	808863	9156120	2735	31	-59	81.1	9.0	24.3	15.3	14.5	0.31	0.2	El Sauce - oxide
						incl	*16.7*	*19.8*	*3.1*	*2.9*	*1.23*	*0.6*	
							50.8	53.3	2.6	2.4	0.37	0.8	El Sauce - oxide
SHA-D16-056	808791	9156128	2747	41	-60	63.3	NSV						El Sauce
SHA-D16-057	807054	9158157	2997	222	-48	252.0	0.0	28.8	28.8	28.0	0.30	5.5	San Jose - oxide
							189.7	204.0	14.4	14.0	0.29	4.3	San Jose - transition
SHA-D16-058	807085	9158039	3002	299	-52	276.5	0.0	9.8	9.8	7.0	0.25	1.2	San Jose - oxide
							231.7	257.8	26.1	18.7	0.30	4.1	San Jose - oxide
						incl	*240.8*	*244.6*	*3.8*	*2.8*	*0.99*	*1.2*	

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-D16-059	807056	9158159	2997	31	-51	250.0	1.6	61.9	60.3	21.6	0.31	4.9	San Jose - oxide
						incl	*28.9*	*34.6*	*5.7*	*2.0*	*0.61*	*9.5*	
SHA-D16-060	807087	9158037	3002	120	-47	251.3	0.0	1.5	1.5	0.9	0.25	1.5	San Jose - oxide
							90.9	92.5	1.6	1.0	0.69	0.7	
SHA-D16-061	806579	9158434	3062	209	-55	202.3	50.0	66.0	16.0	10.3	0.37	1.5	San Jose - oxide
SHA-D16-062	806471	9158412	3053	211	-46	187.2	22.0	73.7	51.7	8.9	0.51	2.0	San Jose - oxide
						incl	*22.0*	*33.2*	*11.2*	*1.9*	*1.32*	*5.0*	
							90.2	98.0	7.8	1.3	0.30	7.5	San Jose - oxide
SHA-D16-063	807955	9157915	2830	124	-50	184.6	NSV						San Lorenzo
SHA-D16-064	807874	9158353	2890	92	-48	217.5	NSV						San Lorenzo
SHA-D16-065	808152	9157935	2763	104	-51	150.0	23.0	27.8	4.8	3.0	0.42	6.0	San Jose - oxide
							55.3	56.1	0.8	0.5	0.65	2.0	
							135.1	150.0	14.9	9.4	2.17	27.7	San Lorenzo - sulfide
						incl	*135.1*	*137.0*	*1.9*	*1.2*	*1.40*	*18.0*	
						and	*144.5*	*145.3*	*0.8*	*0.5*	*32.85*	*424.0*	
SHA-D16-066	807258	9158137	2976	210	-46	171.9	NSV						San Jose
SHA-D16-067	807183	9158177	2972	215	-50	186.1	12.0	19.7	7.7	7.6	0.22	0.7	San Jose - oxide
							138.0	148.1	10.1	9.9	0.38	8.8	
SHA-D16-068	808081	9158047	2797	260	-50	171.1	33.6	44.0	10.5	5.8	1.38	1.9	San Lorenzo - oxide
						incl	*33.6*	*34.2*	*0.7*	*0.4*	*19.55*	*19.5*	
SHA-D16-069	808059	9158007	2806	108	-54	163.5	25.3	38.0	12.7	7.4	0.31	5.3	San Lorenzo - oxide
							48.0	52.7	4.7	2.7	0.26	3.8	
							62.0	66.6	4.6	2.7	0.59	8.4	
SHA-D16-070	806322	9158339	3059	30	-45	104.7	26.6	91.5	64.9	62.0	0.22	1.6	San Jose - oxide
SHA-D16-071	808117	9157871	2777	160	-58	200.2	25.1	28.8	3.7	1.2	0.34	9.1	San Lorenzo - oxide
SHA-D16-072	808114	9157869	2777	250	-50	205.5	NSV						San Lorenzo
SHA-D16-073	806291	9158482	2998	190	-60	76.2	NSV						San Jose
SHA-D16-074	806293	9158365	3039	35	-60	106.3	0.0	27.8	27.8	23.7	0.94	0.4	San Jose - oxide
						incl	*0.0*	*5.4*	*5.4*	*4.6*	*4.33*	*1.3*	
						and	*1.6*	*3.1*	*1.5*	*1.3*	*14.37*	*1.9*	
							48.0	78.0	30.0	25.5	0.38	11.4	San Jose - transition

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-D16-075	806241	9158480	3005	215	-45	94.3	NSV						San Jose
SHA-D16-076	806360	9158482	2993	215	-45	155.2	NSV						San Jose
SHA-D16-077	806320	9158409	3015	29	-62	101.7	0.0	17.8	17.8	15.8	0.26	2.8	San Jose - oxide
SHA-D16-078	806391	9158438	3016	215	-45	104.1	NSV						San Jose
SHA-D16-079	806547	9158483	3036	215	-45	147.9	NSV						San Jose
SHA-D16-080	806430	9158417	3037	222	-44	151.0	94.0	105.3	11.3	1.2	1.09	3.8	San Jose - oxide
							126.0	151.0	25.0	2.6	0.60	3.4	San Jose - sulfide
SHA-D16-081	806438	9158517	2990	218	-42	100.1	NSV						San Jose
SHA-D16-082	806398	9158358	3064	35	-50	123.7	0.0	19.7	19.7	18.7	0.22	2.6	San Jose - oxide
						incl	*0.0*	*3.2*	*3.2*	*3.0*	*0.58*	*13.4*	
							21.2	62.1	40.9	38.8	0.46	0.6	San Jose - oxide
						incl	*50.1*	*59.8*	*9.7*	*9.2*	*1.18*	*1.3*	
SHA-D16-083	806320	9158339	3059	110	-45	200.3	146.4	158.4	12.0	9.2	0.91	1.9	San Jose - transition
							194.2	200.3	6.1	4.7	0.70	1.1	San Jose - sulfide
						incl	*197.3*	*198.8*	*1.5*	*1.5*	*2.14*	*1.6*	
SHA-D16-084	807115	9157994	2999	215	-50	158.5	NSV						San Jose
SHA-D16-085	806320	9158339	3059	280	-45	170.0	NSV						San Jose
SHA-D16-086	807204	9157950	2976	215	-60	189.3	NSV						San Jose
SHA-D16-087	806399	9158355	2976	170	-45	172.4	16.7	20.0	3.3	1.1	0.37	0.5	San Jose - oxide
							46.0	109.1	63.1	21.5	0.24	1.3	
						incl	*74.8*	*76.4*	*1.6*	*0.5*	*3.69*	*1.7*	
SHA-D16-088	807266	9158032	2969	215	-60	171.1	NSV						San Jose
SHA-D16-089	806473	9158412	3054	156	-44	120.9	18.0	61.3	43.3	14.8	0.57	1.8	San Jose - oxide
						incl	*18.0*	*39.0*	*21.0*	*7.2*	*1.08*	*2.3*	
						and	*21.0*	*23.0*	*2.0*	*0.7*	*3.05*	*1.6*	
						and	*38.1*	*39.0*	*0.9*	*0.3*	*5.03*	*2.4*	
							66.0	78.0	12.0	4.0	0.40	2.2	San Jose - sulfide
							99.0	104.0	5.0	1.7	0.28	2.6	San Jose - oxide
SHA-D16-090	806915	9158483	3014	139	-60	200.6	NSV						San Jose
SHA-D16-091	807270	9157871	2958	214	-52	208.9	112.6	116.6	4.1	4.0	0.41	0.1	San Jose - oxide
							154.2	162.2	8.0	7.9	0.25	4.5	
SHA-D16-092	806407	9157936	3146	131	-46	133.1	0.0	17.1	17.1	4.0	0.23	2.9	San Jose - oxide

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-D16-093	807336	9157961	2940	215	-50	160.7	NSV						San Jose
SHA-D16-094	806794	9158511	3014	151	-56	157.0	33.5	53.1	19.6	16.4	0.74	0.4	San Jose - oxide
						incl	*45.9*	*51.3*	*5.4*	*4.5*	*2.35*	*0.7*	
							74.3	85.2	10.9	9.1	1.14	1.5	
SHA-D16-095	806445	9157970	3134	128	-55	112.1	19.9	53.0	33.1	12.2	0.49	12.6	San Jose - oxide
						incl	26.7	32.9	6.2	2.3	0.95	11.0	
SHA-D16-096	807117	9158173	2982	217	-47	218.9	7.8	18.5	10.8	10.5	0.34	11.7	San Jose - oxide
						incl	*16.5*	*17.3*	*0.9*	*0.8*	*2.42*	*99.5*	
SHA-D16-097	806607	9157874	3105	35	-55	105.1	NSV						San Jose
SHA-D16-098	806279	9158331	3054	330	-50	120.8	0.0	80.7	80.7	52.2	0.87	7.7	San Jose - oxide
						incl	*40.3*	*49.8*	*9.5*	*6.1*	*4.76*	*7.8*	
						and	*48.7*	*49.8*	*1.1*	*0.7*	*29.38*	*60.8*	
SHA-D16-099	806639	9157927	3098	35	-55	140.0	NSV						San Jose
SHA-D16-100	806930	9157492	3018	120	-55	148.0	88.8	99.0	10.2	5.8	0.20	7.4	San Jose - oxide
SHA-D16-101	807056	9158264	2993	220	-49	175.5	0.0	8.0	8.0	7.0	1.55	8.7	San Jose - oxide
SHA-D16-102	806893	9157451	3029	190	-61	198.8	NSV						San Jose
SHA-D16-103	806824	9157746	3049	120	-55	127.8	NSV						San Jose
SHA-D16-104	807219	9158148	2974	215	-50	178.4	0.0	10.0	10.0	9.8	0.26	8.1	San Jose - oxide
SHA-D16-105	806677	9157209	3086	35	-50	181.0	52.0	112.0	60.0	54.0	0.27	2.2	San Jose - oxide
SHA-D16-106	807629	9158175	2943	120	-50	189.5	NSV						San Lorenzo
SHA-D16-107	806864	9157772	3047	120	-55	200.2	135.4	152.1	16.7	15.0	0.51	13.3	San Jose - sulfide
SHA-D16-108	807598	9157896	2864	215	-50	173.5	28.8	40.0	11.2	5.0	0.22	0.2	San Jose - oxide
SHA-D16-109	806610	9157282	3084	340	-60	181.0	26.1	32.0	5.9	4.0	0.30	3.9	San Jose - oxide
SHA-R15-235	807932	9156631	2965	42	-64	242.0	NSV						Shahuindo Southest Extension
SHA-R15-236	807895	9156564	2975	43	-61	298.0	24.0	26.0	2.0	1.9	0.52	0.1	Shahuindo Southeast Extension - oxide
SHA-R15-237	807891	9156493	2981	38	-60	242.0	36.0	38.0	2.0	1.9	0.26	0.1	Shahuindo Southeast Extension - oxide
SHA-R15-238	807972	9156597	2962	34	-60	240.0	40.0	44.0	4.0	3.9	0.26	0.3	Shahuindo Southeast Extension - oxide
							124.0	126.0	2.0	1.9	0.31	1.4	
							156.0	162.0	6.0	5.8	0.79	0.8	
SHA-R15-239	807995	9156550	2955	35	-61	268.0	136.0	138.0	2.0	1.9	0.50	1.9	Shahuindo Southeast Extension - oxide

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R15-240	808074	9156549	2926	38	-61	210.0	88.0	108.0	20.0	19.2	0.66	2.8	Shahuindo Southeast Extension - oxide
							132.0	134.0	2.0	1.9	0.28	2.8	
							186.0	194.0	8.0	7.7	0.26	1.5	
							204.0	206.0	2.0	1.9	0.41	30.9	
SHA-R15-241	808083	9156490	2912	42	-62	300.0	88.0	90.0	2.0	1.9	0.44	0.1	Shahuindo Southeast Extension - oxide
							186.0	190.0	4.0	3.8	0.44	0.5	Shahuindo Southeast Extension - sulfide
SHA-R15-242	808227	9156449	2872	41	-61	258.0	32.0	36.0	4.0	3.8	0.26	0.4	Shahuindo Southeast Extension - oxide
							40.0	50.0	10.0	9.6	0.33	3.0	
							60.0	72.0	12.0	11.5	0.51	1.0	
							102.0	106.0	4.0	3.8	0.55	0.4	
							110.0	112.0	2.0	1.9	0.38	0.6	
SHA-R15-243	808298	9156488	2873	35	-59	230.0	92.0	94.0	2.0	1.9	1.63	0.7	Shahuindo Southeast Extension - oxide
							176.0	188.0	12.0	11.6	0.26	2.0	
SHA-R15-244	808139	9156399	2895	40	-59	300.0	NSV						Shahuindo Southeast Extension
SHA-R15-245	808186	9156463	2884	37	-60	260.0	52.0	54.0	2.0	1.9	0.25	0.7	Shahuindo Southeast Extension - oxide
							66.0	68.0	2.0	1.9	0.52	1.1	
							86.0	98.0	12.0	11.6	0.39	0.8	
							106.0	108.0	2.0	1.9	0.48	0.6	
							114.0	116.0	2.0	1.9	0.27	0.7	
SHA-R15-246	807970	9156518	2960	46	-59	272.0	110.0	114.0	4.0	3.8	0.34	0.3	Shahuindo Southeast Extension - oxide
SHA-R15-247	807993	9156455	2952	35	-60	300.0	18.0	20.0	2.0	1.9	0.37	0.1	Shahuindo Southeast Extension - oxide
							210.0	212.0	2.0	1.9	0.42	5.1	Shahuindo Southeast Extension - transition
SHA-R15-248	808105	9156458	2900	35	-60	250.0	104.0	106.0	2.0	1.9	0.54	0.5	Shahuindo Southeast Extension - oxide
							194.0	196.0	2.0	1.9	0.36	4.9	
SHA-R15-249	807770	9156760	2915	35	-60	210.0	62.0	66.0	4.0	3.9	0.91	5.8	Shahuindo - oxide
							72.0	74.0	2.0	1.9	0.26	0.9	
SHA-R15-250	807772	9156762	2914	75	-60	210.0	186.0	190.0	4.0	3.5	1.29	2.1	Shahuindo - sulfide
SHA-R15-251	807757	9156809	2912	33	-59	300.0	94.0	98.0	4.0	3.9	0.26	1.3	Shahuindo - oxide
							202.0	208.0	6.0	5.8	0.39	14.8	Shahuindo - sulfide
SHA-R15-252	807816	9156797	2898	37	-61	210.0	176.0	182.0	6.0	5.8	0.44	6.8	Shahuindo - sulfide
SHA-R15-253	807815	9156804	2898	90	-60	86.0	NSV						Shahuindo
SHA-R15-254	807824	9156819	2895	81	-61	180.0	NSV						Shahuindo

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R15-255	807519	9156999	2966	35	-60	52.0	NSV						Shahuindo
SHA-R15-256	807520	9157001	2966	38	-61	246.0	84.0	88.0	4.0	3.6	1.03	7.5	Shahuindo - sulfide
							194.0	244.0	50.0	44.9	0.57	21.2	
SHA-R15-257	807584	9156898	2956	29	-59	300.0	252.0	262.0	10.0	9.1	0.48	42.5	Shahuindo - sulfide
SHA-R15-258	807558	9156976	2954	38	-61	230.0	30.0	36.0	6.0	5.4	0.35	2.6	Shahuindo - oxide
							44.0	46.0	2.0	1.8	0.25	0.6	
							124.0	126.0	2.0	1.8	0.30	0.4	Shahuindo - transition
							168.0	226.0	58.0	52.3	0.39	9.4	Shahuindo - sulfide
SHA-R15-259	807597	9156969	2948	35	-60	80.0	NSV						Shahuindo
SHA-R15-260	807131	9156883	3024	35	-60	30.0	NSV						Shahuindo
SHA-R15-261	807944	9157604	2828	32	-60	172.0	14.0	18.0	4.0	3.6	0.31	0.6	Shahuindo - oxide
							24.0	30.0	6.0	5.4	0.71	1.1	
							40.0	42.0	2.0	1.8	0.30	1.8	
							60.0	62.0	2.0	1.8	0.25	0.7	
							94.0	96.0	2.0	1.8	0.43	3.3	
SHA-R15-262	807894	9157624	2840	39	-60	230.0	12.0	14.0	2.0	1.8	0.28	1.8	Shahuindo - oxide
SHA-R15-263	807744	9157747	2846	40	-59	200.0	NSV						Shahuindo
SHA-R15-264	807803	9157733	2848	46	-60	270.0	24.0	26.0	2.0	1.8	1.49	48.3	Shahuindo - oxide
							66.0	176.0	110.0	99.3	0.52	2.5	
						incl	*66.0*	*74.0*	*8.0*	*7.2*	*0.36*	*2.5*	
						and	*80.0*	*84.0*	*4.0*	*3.6*	*0.54*	*1.7*	
						and	*92.0*	*98.0*	*6.0*	*5.4*	*0.36*	*1.3*	
						and	*102.0*	*176.0*	*74.0*	*66.8*	*0.65*	*3.0*	
SHA-R15-265	807520	9157663	2867	34	-60	200.0	28.0	54.0	26.0	23.6	0.32	2.9	Shahuindo - oxide
SHA-R15-266	807597	9157697	2861	36	-59	168.0	26.0	28.0	2.0	1.8	0.30	9.3	Shahuindo - oxide
SHA-R15-267	807662	9157719	2858	35	-60	200.0	10.0	12.0	2.0	1.8	0.35	7.8	Shahuindo - oxide
SHA-R15-268	807673	9157679	2871	38	-61	200.0	10.0	16.0	6.0	5.4	0.31	2.3	Shahuindo - oxide
							32.0	44.0	12.0	10.7	0.26	2.7	
SHA-R15-269	807982	9157667	2809	37	-60	218.0	NSV						Shahuindo
SHA-R15-270	808039	9156604	2942	38	-62	204.0	42.0	52.0	10.0	9.6	0.30	14.3	Shahuindo Southeast Extension - oxide
							140.0	146.0	6.0	5.7	0.37	1.8	

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R15-271	807729	9156880	2914	35	-61	240.0	178.0	198.0	20.0	18.0	0.39	2.1	Shahuindo - sulfide
							230.0	240.0	10.0	9.0	0.45	3.6	
SHA-R15-272	807131	9156883	3025	24	-60	300.0	34.0	36.0	2.0	1.8	0.31	2.2	Shahuindo - oxide
							206.0	212.0	6.0	5.4	0.54	7.6	Shahuindo - sulfide
							242.0	248.0	6.0	5.4	0.56	2.1	
							256.0	268.0	12.0	10.9	0.36	14.4	
SHA-R15-273	807186	9156868	3017	23	-59	270.0	NSV						Shahuindo
SHA-R15-274	807148	9157011	3031	31	-60	284.0	70.0	74.0	4.0	3.8	0.57	2.1	Shahuindo - sulfide
							96.0	134.0	38.0	35.9	0.61	104.2	
							138.0	146.0	8.0	7.6	0.51	114.5	
							178.0	180.0	2.0	1.9	0.95	4.3	
							202.0	248.0	46.0	43.4	0.41	8.1	
							252.0	268.0	16.0	15.1	0.64	5.9	
SHA-R15-275	807643	9157867	2848	19	-60	212.0	48.0	56.0	8.0	7.5	0.26	0.9	San Lorenzo - oxide
SHA-R15-276	807795	9158054	2890	286	-59	200.0	NSV						San Lorenzo
SHA-R15-277	807794	9157997	2867	126	-60	180.0	12.0	14.0	2.0	1.0	0.29	1.1	San Lorenzo - oxide
							30.0	32.0	2.0	1.0	0.51	3.4	
							80.0	90.0	10.0	4.9	0.48	2.4	San Lorenzo - transition
SHA-R15-278	807852	9158053	2875	299	-59	200.0	4.0	6.0	2.0	1.0	0.41	2.2	San Lorenzo - oxide
SHA-R15-279	807853	9157993	2872	128	-58	250.0	12.0	82.0	70.0	36.2	0.45	4.7	San Lorenzo - oxide
							12.0	30.0	18.0	9.3	0.85	3.8	
							34.0	50.0	16.0	8.3	0.39	9.3	
							62.0	82.0	20.0	10.3	0.40	3.1	
							100.0	106.0	6.0	3.1	0.56	2.4	San Lorenzo - transition
							120.0	138.0	18.0	9.3	0.69	7.2	
							152.0	156.0	4.0	2.1	7.13	22.3	San Lorenzo - sulfide
							180.0	212.0	32.0	16.6	0.51	3.9	
SHA-R15-280	807894	9157945	2848	132	-62	200.0	0.0	8.0	8.0	3.7	0.89	3.8	San Lorenzo - oxide
							18.0	22.0	4.0	1.9	0.38	10.5	
							28.0	38.0	10.0	4.7	0.34	3.4	
							46.0	48.0	2.0	0.9	0.57	14.6	
							162.0	168.0	6.0	2.8	0.85	15.1	San Lorenzo - sulfide

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R15-281	807973	9158053	2835	294	-59	180.0	34.0	36.0	2.0	1.0	0.59	2.5	San Lorenzo - oxide
							46.0	74.0	28.0	14.1	0.98	2.9	
SHA-R15-282	807921	9157899	2832	120	-60	200.0	10.0	56.0	46.0	22.6	0.42	10.7	San Lorenzo - oxide
							10.0	12.0	2.0	1.0	0.28	13.3	
							16.0	30.0	14.0	6.9	0.88	13.5	
							36.0	50.0	14.0	6.9	0.29	10.1	
							54.0	56.0	2.0	1.0	0.28	5.8	
SHA-R15-283	807833	9157911	2834	121	-60	224.0	4.0	6.0	2.0	1.0	0.28	1.5	San Lorenzo - oxide
							16.0	60.0	44.0	21.5	0.36	4.5	
						incl	*16.0*	*26.0*	*10.0*	*4.9*	*0.27*	*1.6*	
						and	*30.0*	*34.0*	*4.0*	*2.0*	*0.63*	*2.3*	
						and	*40.0*	*48.0*	*8.0*	*3.9*	*0.86*	*7.0*	
						and	*54.0*	*60.0*	*6.0*	*2.9*	*0.29*	*9.4*	
							80.0	82.0	2.0	1.0	1.36	3.9	
							134.0	138.0	4.0	2.0	0.53	36.1	San Lorenzo - sulfide
SHA-R15-284	807940	9157992	2840	300	-61	150.0	24.0	70.0	46.0	21.9	1.11	3.4	San Lorenzo - oxide
SHA-R15-285	807694	9157846	2834	35	-61	180.0	72.0	76.0	4.0	3.7	0.28	5.1	San Lorenzo - oxide
SHA-R15-286	807986	9157947	2822	300	-60	180.0	36.0	42.0	6.0	3.0	0.64	21.3	San Lorenzo - oxide
							66.0	68.0	2.0	1.0	0.28	1.0	
							78.0	80.0	2.0	1.0	0.39	2.2	
							154.0	166.0	12.0	5.9	3.84	6.4	San Lorenzo - sulfide
SHA-R15-287	807549	9157739	2859	35	-62	180.0	NSV						Shahuindo
SHA-R15-288	807435	9157820	2898	35	-59	184.0	NSV						San Jose
SHA-R15-289	809276	9156145	2650	35	-59	76.0	NSV						El Sauce
SHA-R15-290	809420	9156032	2667	35	-60	76.0	NSV						El Sauce
SHA-R15-291	809489	9155997	2684	35	-62	76.0	NSV						El Sauce
SHA-R15-292	809121	9156052	2739	36	-59	102.0	18.0	20.0	2.0	1.9	0.56	0.1	El Sauce - oxide
							38.0	42.0	4.0	3.7	0.88	0.1	
							52.0	54.0	2.0	1.9	0.41	1.3	
							78.0	80.0	2.0	1.9	0.69	6.6	
SHA-R15-293	809212	9156074	2700	36	-62	76.0	0.0	4.0	4.0	3.7	0.45	0.2	El Sauce - oxide
SHA-R15-294	808917	9156034	2762	35	-61	78.0	20.0	22.0	2.0	1.9	0.26	0.5	El Sauce - oxide

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R15-295	809185	9156125	2699	35	-60	78.0	0.0	4.0	4.0	3.7	0.26	1.2	El Sauce - oxide
							32.0	48.0	16.0	14.9	2.52	10.5	
							54.0	64.0	10.0	9.3	0.63	1.6	
SHA-R15-296	809293	9156054	2674	35	-60	78.0	NSV						El Sauce
SHA-R15-297	809057	9156094	2725	3	-62	78.0	56.0	64.0	8.0	7.7	0.27	1.6	El Sauce - oxide
SHA-R15-298	808750	9155851	2814	35	-58	150.0	182.0	188.0	6.0	5.8	1.26	29.5	Condemnation - oxide
SHA-R15-299	808349	9156337	2835	35	-59	200.0	NSV						Shahuindo Southeast Extension
SHA-R15-300	808422	9156345	2836	33	-59	150.0	NSV						Shahuindo Southeast Extension
SHA-R15-301	808647	9155976	2828	36	-60	96.0	NSV						Condemnation
SHA-R15-302	808560	9156138	2805	355	-62	150.0	NSV						Condemnation
SHA-R15-303	808885	9156071	2754	35	-60	78.0	NSV						El Sauce
SHA-R15-304	808230	9156329	2868	35	-61	156.0	16.0	22.0	6.0	5.8	0.66	0.4	Shahuindo Southeast Extension - oxide
							94.0	96.0	2.0	1.9	1.03	45.2	
							144.0	146.0	2.0	1.9	0.26	1.3	
							150.0	152.0	2.0	1.9	0.57	0.5	
SHA-R15-305	808320	9157900	2777	270	-59	270.0	NSV						Choloque
SHA-R15-306	808232	9157749	2821	270	-59	234.0	150.0	152.0	2.0	1.0	0.30	44.5	Choloque - oxide
							168.0	194.0	26.0	12.4	4.02	18.6	
							232.0	234.0	2.0	1.0	41.43	486.0	Choloque - sulfide
SHA-R15-307	807666	9157416	2890	140	-61	70.0	0.0	2.0	2.0	0.8	0.35	1.1	Shahuindo - oxide
							16.0	20.0	4.0	1.6	0.36	3.6	
							24.0	42.0	18.0	7.1	0.30	1.1	
							60.0	66.0	6.0	2.4	1.32	1.9	
SHA-R15-308	807664	9157417	2890	320	-59	70.0	0.0	4.0	4.0	1.5	0.30	1.0	Shahuindo - oxide
							14.0	28.0	14.0	5.4	0.35	2.0	
SHA-R15-309	807684	9157488	2881	135	-70	70.0	18.0	50.0	32.0	15.7	0.70	3.6	Shahuindo - oxide
SHA-R15-310	807641	9157529	2890	135	-60	70.0	0.0	18.0	18.0	7.6	0.38	4.6	Shahuindo - oxide
							56.0	70.0	14.0	5.9	0.33	3.4	
SHA-R15-311	807627	9157473	2894	135	-60	70.0	14.0	18.0	4.0	1.7	0.29	0.7	Shahuindo - oxide
							26.0	28.0	2.0	0.8	0.49	1.7	
							60.0	70.0	10.0	4.2	0.27	5.1	

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R15-312	807623	9157480	2894	315	-60	70.0	14.0	30.0	16.0	6.8	0.37	4.9	Shahuindo - oxide
							40.0	48.0	8.0	3.4	0.32	2.4	
SHA-R15-313	807580	9157582	2901	314	-60	160.0	0.0	80.0	80.0	34.3	0.39	12.0	Shahuindo - oxide
							94.0	110.0	16.0	6.9	0.69	13.9	
							148.0	150.0	2.0	0.9	0.25	1.2	
SHA-R15-314	807586	9157577	2901	136	-61	210.0	0.0	42.0	42.0	18.1	0.48	2.7	Shahuindo - oxide
							48.0	74.0	26.0	11.2	0.38	6.3	
							78.0	186.0	108.0	46.7	0.43	3.6	
							200.0	202.0	2.0	0.9	0.90	2.0	
							206.0	208.0	2.0	0.9	0.26	46.4	
SHA-R15-315	807575	9157174	2944	305	-60	150.0	10.0	14.0	4.0	2.0	0.33	2.5	Shahuindo - oxide
							32.0	34.0	2.0	1.0	0.29	0.5	
							40.0	44.0	4.0	2.0	0.27	0.7	
							54.0	58.0	4.0	2.0	1.22	94.8	
							62.0	68.0	6.0	3.0	0.37	4.8	
							72.0	76.0	4.0	2.0	0.45	1.4	
							98.0	150.0	52.0	25.9	0.54	8.5	
SHA-R15-316	807835	9157326	2869	305	-60	240.0	32.0	74.0	42.0	20.8	0.31	4.3	Shahuindo - oxide
							78.0	138.0	60.0	29.7	0.37	3.6	
							148.0	162.0	14.0	6.9	0.69	4.3	
							170.0	172.0	2.0	1.0	0.34	2.2	
							204.0	206.0	2.0	1.0	0.30	21.1	
							230.0	240.0	10.0	5.0	0.42	12.7	Shahuindo - transition
SHA-R15-317	807875	9157282	2857	305	-61	204.0	8.0	14.0	6.0	3.0	0.28	1.3	Shahuindo - oxide
							44.0	46.0	2.0	1.0	0.36	1.1	
							52.0	54.0	2.0	1.0	0.30	7.8	
							80.0	94.0	14.0	7.0	0.34	9.8	
							100.0	132.0	32.0	16.1	0.32	1.5	
							142.0	144.0	2.0	1.0	0.34	0.7	
							148.0	156.0	8.0	4.0	0.38	1.2	
							166.0	172.0	6.0	3.0	0.34	1.5	

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R15-318	807871	9157341	2856	305	-61	198.0	10.0	32.0	22.0	11.0	0.41	1.5	Shahuindo - oxide
							74.0	82.0	8.0	4.0	0.42	1.0	
							94.0	96.0	2.0	1.0	0.31	1.1	
SHA-R15-319	807871	9157341	2856	125	-60	180.0	36.0	40.0	4.0	2.0	0.48	0.1	Shahuindo - oxide
							54.0	56.0	2.0	1.0	0.68	0.3	
							86.0	92.0	6.0	3.0	0.69	0.3	
SHA-R15-320	807821	9157272	2880	303	-69	222.0	32.0	66.0	34.0	18.2	1.34	2.6	Shahuindo - oxide
							80.0	82.0	2.0	1.1	0.29	3.9	
							86.0	154.0	68.0	36.4	0.46	2.3	
							160.0	162.0	2.0	1.1	0.29	0.8	
							190.0	192.0	2.0	1.1	0.30	1.4	
SHA-R15-321	807819	9157221	2882	305	-61	186.0	26.0	34.0	8.0	4.0	0.35	1.1	Shahuindo - oxide
							38.0	116.0	78.0	39.0	1.49	4.6	
							134.0	140.0	6.0	3.0	0.35	2.7	
							162.0	182.0	20.0	10.0	0.40	1.8	
SHA-R15-322	807666	9157191	2923	305	-59	126.0	20.0	36.0	16.0	7.8	3.22	54.5	Shahuindo - oxide
							40.0	52.0	12.0	5.9	0.26	1.1	
							66.0	70.0	4.0	2.0	0.32	0.2	
							82.0	84.0	2.0	1.0	0.46	0.6	
							90.0	94.0	4.0	2.0	0.42	0.6	
							98.0	100.0	2.0	1.0	0.25	0.5	
SHA-R15-323	807757	9157256	2897	305	-61	120.0	12.0	16.0	4.0	2.0	0.27	1.3	Shahuindo - oxide
							24.0	26.0	2.0	1.0	0.48	0.9	
							62.0	66.0	4.0	2.0	0.44	0.3	
							70.0	74.0	4.0	2.0	0.31	0.6	
							82.0	98.0	16.0	8.1	0.45	1.6	
							114.0	120.0	6.0	3.0	0.83	36.5	Shahuindo - sulfide
SHA-R15-324	807680	9157243	2918	305	-62	140.0	22.0	26.0	4.0	2.0	0.31	1.4	Shahuindo - oxide
							38.0	86.0	48.0	24.3	1.30	1.8	
							132.0	138.0	6.0	3.0	0.35	13.7	

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R15-325	807750	9157199	2898	305	-61	160.0	16.0	28.0	12.0	6.0	0.44	0.8	Shahuindo - oxide
							40.0	54.0	14.0	7.0	0.42	1.2	
							58.0	96.0	38.0	19.1	0.37	2.1	
							106.0	114.0	8.0	4.0	0.26	1.7	
SHA-R15-326	808038	9157793	2788	125	-65	300.0	NSV						San Lorenzo
SHA-R15-327	808200	9157646	2838	270	-60	300.0	140.0	170.0	30.0	14.2	2.68	62.7	Choloque - oxide
							174.0	176.0	2.0	0.9	0.45	16.6	
							244.0	260.0	16.0	7.6	2.89	98.8	Choloque - sulfide
SHA-R15-328	809016	9156085	2714	35	-61	100.0	26.0	32.0	6.0	5.6	0.27	1.2	El Sauce - oxide
							52.0	54.0	2.0	1.9	0.34	1.5	
							58.0	66.0	8.0	7.4	0.50	2.7	
SHA-R15-329	808994	9156094	2714	35	-62	100.0	48.0	52.0	4.0	3.7	0.30	0.7	El Sauce - oxide
SHA-R15-330	809055	9156171	2685	35	-61	84.0	8.0	10.0	2.0	1.9	2.99	52.4	El Sauce - transition
							22.0	38.0	16.0	14.9	0.40	5.6	El Sauce - oxide
SHA-R15-331	808037	9157793	2788	301	-61	220.0	56.0	58.0	2.0	0.9	0.37	2.4	San Lorenzo - oxide
							76.0	78.0	2.0	0.9	0.91	1.8	
SHA-R15-332	808271	9157826	2801	267	-62	262.0	4.0	6.0	2.0	0.9	0.40	0.3	Choloque - oxide
							12.0	14.0	2.0	0.9	0.20	1.9	
							146.0	148.0	2.0	0.9	1.49	9.6	Choloque - transition
SHA-R15-333	809103	9156168	2686	35	-60	96.0	26.0	28.0	2.0	1.9	0.27	1.1	El Sauce - oxide
							32.0	34.0	2.0	1.9	0.36	0.9	
SHA-R15-334	809123	9156126	2696	35	-60	70.0	2.0	14.0	12.0	11.2	0.56	1.9	El Sauce - oxide
							30.0	32.0	2.0	1.9	0.48	0.9	
							46.0	58.0	12.0	11.2	0.50	1.1	
SHA-R15-335	809174	9156156	2698	35	-59	70.0	0.0	12.0	12.0	11.2	0.73	1.6	El Sauce - oxide
							16.0	18.0	2.0	1.9	0.47	2.6	
							44.0	50.0	6.0	5.6	0.38	1.2	
SHA-R15-336	809200	9156138	2695	35	-60	70.0	2.0	6.0	4.0	3.7	0.27	0.9	El Sauce - oxide
							12.0	26.0	14.0	13.1	0.56	1.6	
							44.0	54.0	10.0	9.3	1.26	1.8	
SHA-R15-337	809208	9156109	2696	35	-60	84.0	42.0	58.0	16.0	14.9	1.28	4.4	El Sauce - oxide

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R15-338	809158	9156134	2703	35	-61	70.0	0.0	12.0	12.0	11.2	0.51	2.4	El Sauce - oxide
							24.0	26.0	2.0	1.9	0.55	0.8	
							34.0	62.0	28.0	26.0	0.79	2.6	
SHA-R15-339	809175	9156098	2708	35	-60	120.0	10.0	24.0	14.0	13.1	0.46	2.2	El Sauce - oxide
SHA-R15-340	809136	9156071	2735	35	-60	132.0	16.0	18.0	2.0	1.9	0.22	0.1	El Sauce - oxide
							54.0	68.0	14.0	13.0	1.58	1.6	
SHA-R15-341	809077	9156085	2729	35	-62	120.0	16.0	22.0	6.0	5.6	0.51	1.0	El Sauce - oxide
							42.0	48.0	6.0	5.6	0.35	1.9	
							52.0	70.0	18.0	16.7	0.27	8.2	
SHA-R15-342	807793	9157999	2868	300	-61	120.0	22.0	24.0	2.0	1.0	0.93	0.9	San Lorenzo - oxide
							64.0	66.0	2.0	1.0	0.21	3.5	
SHA-R15-343	807800	9158053	2890	120	-61	144.0	60.0	72.0	12.0	6.0	0.30	0.8	San Lorenzo - oxide
						incl	*60.0*	*62.0*	*2.0*	*1.0*	*0.58*	*0.1*	
						and	*68.0*	*72.0*	*4.0*	*1.9*	*0.50*	*1.7*	
							110.0	116.0	6.0	2.9	0.41	1.1	
SHA-R15-344	807876	9158103	2885	120	-60	150.0	72.0	76.0	4.0	2.0	0.47	1.2	San Lorenzo - oxide
							100.0	104.0	4.0	2.0	0.23	1.6	
SHA-R15-345	807854	9158051	2875	120	-60	132.0	68.0	70.0	2.0	1.0	0.40	0.9	San Lorenzo - oxide
							86.0	92.0	6.0	3.0	1.04	9.3	
							118.0	120.0	2.0	1.0	0.44	0.3	
SHA-R15-346	807840	9158027	2877	120	-60	140.0	6.0	10.0	4.0	2.0	0.61	1.1	San Lorenzo - oxide
							22.0	24.0	2.0	1.0	0.30	2.8	
							60.0	64.0	4.0	2.0	0.56	4.3	
							94.0	96.0	2.0	1.0	0.30	2.3	
							108.0	110.0	2.0	1.0	0.21	1.1	
							114.0	118.0	4.0	2.0	0.36	1.0	
							120.0	130.0	10.0	5.0	0.47	2.0	

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R15-347	807933	9158133	2856	120	-60	144.0	36.0	80.0	44.0	20.9	0.77	2.4	San Lorenzo - oxide
						incl	*36.0*	*40.0*	*4.0*	*1.9*	*0.27*	*1.2*	
						and	*42.0*	*44.0*	*2.0*	*1.0*	*0.21*	*1.1*	
						and	*50.0*	*60.0*	*10.0*	*4.9*	*1.38*	*2.6*	
						and	*62.0*	*80.0*	*18.0*	*8.7*	*1.00*	*3.5*	
							140.0	142.0	2.0	1.0	0.21	0.8	
SHA-R15-348	807901	9157995	2856	120	-61	150.0	6.0	72.0	66.0	32.0	2.61	27.5	San Lorenzo - oxide
						incl	*6.0*	*32.0*	*26.0*	*12.6*	*5.45*	*53.1*	
						and	*36.0*	*40.0*	*4.0*	*1.9*	*0.23*	*7.4*	
						and	*42.0*	*48.0*	*6.0*	*2.9*	*0.29*	*8.9*	
						and	*50.0*	*72.0*	*22.0*	*10.6*	*1.23*	*12.3*	
							84.0	86.0	2.0	1.0	0.50	5.0	
SHA-R15-349	807884	9157920	2843	120	-60	132.0	0.0	4.0	4.0	2.0	1.28	18.8	San Lorenzo - oxide
							10.0	34.0	24.0	11.8	0.62	6.0	
							46.0	48.0	2.0	1.0	0.37	4.9	
							90.0	92.0	2.0	1.0	0.25	5.3	
SHA-R15-350	807998	9158002	2823	324	-61	116.0	8.0	10.0	2.0	1.0	0.61	1.1	San Lorenzo - oxide
							26.0	28.0	2.0	1.0	0.33	1.5	
							34.0	36.0	2.0	1.0	0.40	2.1	
							38.0	44.0	6.0	2.9	0.48	1.9	
							56.0	58.0	2.0	1.0	0.69	6.8	
							74.0	76.0	2.0	1.0	0.23	1.2	
							102.0	106.0	4.0	1.9	0.50	8.6	
SHA-R15-351	807894	9158048	2862	120	-61	120.0	24.0	26.0	2.0	1.0	0.74	11.3	San Lorenzo - oxide
							38.0	46.0	8.0	3.8	0.23	1.7	
							64.0	90.0	26.0	12.4	2.54	8.5	
SHA-R16-352	809248	9156066	2689	36	-61	100.0	NSV						El Sauce
SHA-R16-353	809224	9156091	2695	36	-61	100.0	NSV						El Sauce
SHA-R16-354	809230	9156040	2700	36	-61	100.0	NSV						El Sauce
SHA-R16-355	809201	9155999	2716	36	-61	100.0	NSV						El Sauce
SHA-R16-356	808998	9156155	2704	34	-61	92.0	30.0	34.0	4.0	3.7	0.33	0.8	El Sauce - oxide

SHAHUINDO - 2015 & 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Remarks
SHA-R16-357	808955	9156154	2709	33	-62	100.0	38.0	48.0	10.0	9.3	0.23	1.0	El Sauce - oxide
							60.0	84.0	24.0	22.2	0.34	1.6	
SHA-R16-358	808913	9156124	2728	34	-61	100.0	28.0	46.0	18.0	16.7	0.37	2.6	El Sauce - oxide
							48.0	50.0	2.0	1.9	1.97	8.6	El Sauce - sulfide
SHA-R16-359	809165	9156052	2725	36	-62	100.0	38.0	52.0	24.0	22.3	0.95	0.4	El Sauce - oxide
						incl	*38.0*	*42.0*	*4.0*	*3.7*	*3.02*	*0.8*	
SHA-R16-360	809037	9156137	2698	32	-62	100.0	10.0	60.0	50.0	46.4	0.39	1.4	El Sauce - oxide
						incl	*48.0*	*58.0*	*10.0*	*9.3*	*1.25*	*2.1*	
SHA-R16-361	809086	9156143	2693	36	-62	100.0	10.0	48.0	38.0	35.2	0.24	1.3	El Sauce - oxide
SHA-R16-362	808401	9157045	2922	217	-70	200.0	NSV						Shahuindo
SHA-R16-363	808355	9157065	2926	215	-70	200.0	0.0	38.0	38.0	12.9	0.30	4.3	Shahuindo - oxide
						incl	*34.0*	*38.0*	*4.0*	*1.4*	*1.15*	*4.8*	
SHA-R16-364	808320	9157099	2920	215	-70	200.0	0.0	16.0	16.0	5.5	0.24	0.3	Shahuindo - oxide
SHA-R16-365	808230	9157145	2926	215	-70	200.0	0.0	2.0	2.0	0.7	0.36	0.7	Shahuindo - oxide
							116.0	128.0	12.0	4.1	0.37	2.9	
						incl	*122.0*	*126.0*	*4.0*	*1.4*	*0.86*	*3.0*	
SHA-R16-366	808278	9157127	2926	215	-70	200.0	NSV						Shauindo
SHA-R16-367	808191	9157181	2914	215	-70	200.0	92.0	96.0	4.0	1.4	0.31	0.6	Shahuindo - oxide
							108.0	114.0	6.0	2.0	0.23	2.3	
							138.0	146.0	8.0	2.7	0.44	0.4	
SHA-R16-368	808343	9157122	2927	215	-70	200.0	0.0	2.0	2.0	0.7	0.35	4.0	Shahuindo - oxide

NOTES: Collar coordinates in UTM WGS84 Zone 17S
Drill composites reported using a nominal cut off grade of 0.2 Au g/t
NSV = No Significant Values

TIMMINS MINE - 2016 DEEP EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
910-192	458462	5359561	-903	220	-74	549	452.5	454.3	1.8	1.5	10.64	
						incl	*453.3*	*454.3*	*1.0*	*0.8*	*16.50*	
							477.4	485.0	7.6	6.2	4.83	
							493.9	495.5	1.6	1.3	5.14	
910-200	458462	5359561	-903	230	-76	598	443.4	444.0	0.6	0.5	5.97	
							475.5	476.2	0.7	0.6	4.68	
							488.6	489.5	0.9	0.8	3.73	
910-201A	458462	5359561	-903	249	-77	600	506.0	506.6	0.6	0.5	3.59	
							506.0	508.4	2.4	2.1	2.10	
910-208	458462	5359561	-903	261	-78	600	518.5	523.8	5.3	4.0	5.05	
						incl	*520.4*	*521.4*	*1.0*	*0.8*	*10.90*	
							531.2	532.3	1.1	0.8	138.00	
910-219	458462	5359561	-903	266	-73	618	540.1	541.0	0.9	0.7	2.71	
							544.7	545.7	1.0	0.8	2.11	
							567.5	570.5	3.0	2.3	6.19	
						incl	*569.2*	*570.0*	*0.8*	*0.6*	*15.30*	
910-224	458462	5359561	-903	266	-66	718	643.2	645.2	2.0	1.3	12.24	
910-224W2	458462	5359561	-903	266	-66	723	612.9	613.8	0.9	0.7	3.00	
							628.5	629.4	0.9	0.7	2.21	
							637.0	641.8	4.8	3.7	24.13	
						incl	*637.0*	*640.0*	*3.0*	*2.3*	*37.73*	
						incl	*638.0*	*639.0*	*1.0*	*0.8*	*87.60*	
910-226	458501	5359561	-904	192	-72	549	434.7	435.3	0.6	0.5	7.51	
							457.2	460.4	3.2	2.8	2.25	
910-228	458501	5359561	-904	174	-61	546	419.2	420.2	1.0	0.8	3.92	
							433.4	433.8	0.4	0.3	6.67	
							445.0	445.7	0.7	0.6	2.45	
							453.7	455.0	1.3	1.1	6.27	

TIMMINS MINE - 2016 DEEP EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
910-228 (continued)							464.0	467.0	3.0	2.5	12.07	
						incl	*465.4*	*466.0*	*0.6*	*0.5*	*40.30*	
910-229	458489	5359562	-904	200	-76	552	441.4	443.9	2.5	2.0	6.46	
							450.8	453.5	2.7	2.2	1.99	
							458.6	459.2	0.6	0.5	3.53	
							463.0	470.5	7.5	6.1	3.22	

NOTES: Collar coordinates in UTM NAD83 Zone 17
Drill composites reported using a nominal cut off grade of 2.0 Au g/t
NSV = No Significant Values

144 TREND - 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
HWY-16-163	457251	5358159	329	129	-60	370	332.7	335.4	2.7	2.5	1.83	
HWY-16-164	457070	5356300	321	128	-54	189	NSV					
HWY-16-164AW1	457070	5356300	321	128	-54	617	482.0	488.0	6.0	5.9	1.84	
						incl	*482.0*	*483.0*	*1.0*	*1.0*	*6.31*	
HWY-16-166	457112	5356182	316	132	-51	502	229.0	230.5	1.5	1.5	4.80	
							401.0	402.5	1.5	1.5	4.69	
							407.0	409.0	2.0	1.9	2.73	
							418.0	423.0	5.0	4.9	3.42	
						incl	*421.0*	*423.0*	*2.0*	*2.0*	*7.10*	
HWY-16-167	457070	5356300	321	126	-68	895	680.8	681.6	0.8	0.7	3.51	
HWY-16-168	456934	5356385	319	134	-69	907	675.0	677.0	2.0	1.7	2.12	
							708.0	719.0	11.0	9.0	2.59	
						incl	*711.0*	*712.0*	*1.0*	*0.9*	*10.05*	
							758.0	777.0	19.0	16.8	2.21	
						incl	*769.0*	*777.0*	*8.0*	*7.1*	*3.48*	
						incl	*772.0*	*772.5*	*0.5*	*0.4*	*20.30*	
HWY-16-169	457014	5356498	313	127	-56	802	NSV					
HWY-16-170	456823	5356670	318	127	-68	1180	662.0	663.0	1.0	0.9	4.82	
							1061.0	1062.0	1.0	0.9	4.55	
HWY-16-170W1	456823	5356670	318	127	-68	565	NSV					
HWY-16-170W2	456823	5356670	318	127	-68	1075	916.8	926.1	9.3	8.6	5.87	
						incl	*921.8*	*926.1*	*4.3*	*4.0*	*10.78*	
HWY-16-171	456837	5356598	318	130	-59	1085	872.0	874.0	2.0	1.9	2.01	
							886.5	888.5	2.0	1.9	2.39	
							895.7	896.6	0.9	0.8	3.70	
HWY-16-172	456941	5356316	318	143	-62	847	310.9	312.9	2.0	1.8	27.53	
							625.3	639.3	14.0	12.9	1.63	
						incl	*636.5*	*639.3*	*2.8*	*2.6*	*3.91*	
						incl	*638.9*	*639.3*	*0.4*	*0.4*	*15.80*	

144 TREND - 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
HWY-16-173	456941	5356316	318	135	-68	853	95.5	97.0	1.5	1.3	6.58	
							100.0	101.5	1.5	1.3	2.31	
							106.0	106.5	0.5	0.4	9.63	
							684.8	685.3	0.5	0.4	4.83	
							691.0	692.5	1.5	1.3	3.28	
							702.8	703.6	0.8	0.6	6.91	
HWY-16-174	456941	5356316	321	132	-74	976	354.5	355.5	1.0	0.8	10.63	
						incl	*354.5*	*355.0*	*0.5*	*0.4*	*19.25*	
							794.1	796.7	2.6	2.0	2.16	
							808.0	818.0	10.0	7.7	4.06	
						incl	*816.0*	*818.0*	*2.0*	*1.7*	*13.23*	
							839.7	841.7	2.0	1.7	3.38	
							850.1	853.8	3.7	3.2	3.50	

NOTES: Collar coordinates in UTM NAD83 Zone 17
Drill composites reported using a nominal cut off grade of 2.0 Au g/t
NSV = No Significant Values

GOLD RIVER TREND - 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TH-16-137A	457701	5355297	321	180	-45	517	NSV					
TH-16-138	457662	5355580	319	180	-45	610	NSV					
TH-16-139	458562	5356004	317	180	-60	901	690.7	706.0	15.3	14.7	0.90	
						incl	*690.7*	*691.7*	*1.0*	*1.0*	*7.77*	
							725.7	729.9	4.2	4.1	1.01	
TH-16-140	458800	5356060	310	177	-72	901	788.4	793.0	4.6	4.3	2.42	
						incl	*788.4*	*789.2*	*0.8*	*0.7*	*11.70*	
							863.5	869.5	6.0	5.6	0.65	
TH-16-141	457504	5355398	322	180	-45	352	NSV					
TH-16-142	459104	5355733	311	183	-71	700	631.7	635.8	4.1	3.5	0.50	
							661.8	662.8	1.0	0.9	1.19	
TH-16-143	459282	5356090	313	183	-72		NSV					
TH-16-143A	459104	5355733	311	183	-72	1078	365.5	371.5	6.0	4.7	0.66	
							942.7	946.4	3.7	3.3	2.13	
							958.6	961.6	3.0	2.7	3.66	
							1019.7	1024.1	4.4	3.9	1.06	
TH-16-143B	459282	5356090	313	183	-72		NSV					
TH-16-143C	459282	5356090	313	183	-72	1096	878.0	888.3	10.3	9.6	0.62	
							961.4	962.9	1.5	1.4	2.95	
							986.3	987.8	1.5	1.4	2.45	
							1001.0	1004.0	3.0	2.8	1.27	
TH-16-144	458982	5356057	313	183	-72	901	679.0	682.5	3.5	3.3	0.97	
							747.1	750.6	3.5	3.3	0.72	
TH-16-145A	459129	5355996	312	183	-72	952	743.0	746.0	3.0	2.6	2.81	
						incl	*743.0*	*743.5*	*0.5*	*0.4*	*11.16*	
							832.0	836.0	4.0	3.5	9.37	
						incl	*835.0*	*836.0*	*1.0*	*0.9*	*34.24*	
							904.0	910.0	6.0	5.1	3.34	
						incl	*906.5*	*908.5*	*2.0*	*1.7*	*6.94*	

GOLD RIVER TREND - 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TH-16-146	461833	5355947	309	180	-66	1420	969.9	976.2	6.3	5.3	1.84	
						incl	*974.9*	*976.2*	*1.3*	*1.1*	*3.58*	
							1164.7	1167.0	2.3	2.0	2.31	
							1302.0	1305.0	3.0	2.6	3.24	
						incl	*1302.0*	*1302.4*	*0.4*	*0.4*	*11.80*	
TH-11-94D	461446	5355976	311	171	-68	1389	1100.0	1102.5	2.5	2.2	1.39	
							1179.0	1182.0	3.0	2.6	2.13	
							1297.0	1299.0	2.0	1.7	6.08	

NOTES: Collar coordinates in UTM NAD83 Zone 17
Drill composites reported using a nominal cut off grade of 1.0 Au g/t
NSV = No Significant Values

BELL CREEK - 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
BC760-1568	487275	5377401	-763	15	-48	354	328.8	339.5	10.7	9.3	3.78	NA2 east strike extension
						incl	*328.8*	*329.2*	*0.4*	*0.3*	*14.50*	
BC760-1569	487275	5377401	-763	9	-24	309	283.1	285.3	2.2	2.2	2.31	NA2 east strike extension
BC760-1570	487275	5377401	-763	10	-36	325	290.8	291.4	0.6	0.6	5.59	
							299.6	302.5	2.9	2.8	6.00	NA2 east strike extension
							306.1	306.9	0.8	0.8	2.70	
							310.0	311.5	1.5	1.5	5.04	
BC760-1571	487275	5377401	-764	16	-32	321	277.7	278.2	0.5	0.5	3.76	
							285.3	286.5	1.2	1.2	4.68	NA2 east strike extension
							304.7	305.4	0.7	0.7	3.40	
							307.6	308.1	0.5	0.5	2.19	
BC760-1573	487275	5377401	-764	19	-41	330	291.4	294.0	2.6	2.4	2.49	
							297.7	298.6	0.9	0.8	4.12	
							307.7	317.4	9.7	9.1	3.72	NA2 east strike extension
BC760-1574	487275	5377401	-763	26	-51	363	343.2	349.3	6.1	6.0	5.52	NA2 east strike extension
						incl	*344.6*	*345.0*	*0.4*	*0.4*	*19.80*	
BC760-1575	487275	5377401	-763	35	-51	375	NSV					NA2 / NA
BC760-1589	487275	5377401	-763	45	-60	459	NSV					NA2
BC760-1590	487275	5377401	-763	41	-58	435	NSV					NA2
BC760-1591	487277	5377401	-763	38	-71	528	499.5	502.1	2.6	1.7	7.09	NA2 east strike extension
						incl	*500.3*	*500.7*	*0.4*	*0.3*	*17.70*	
BC760-1592	487277	5377401	-763	48	-57	426	NSV					NA2
BC760-1593	487277	5377401	-763	52	-57	465	NSV					NA2
BC760-1616	487277	5377400	-763	51	-74	612	596.1	601.7	5.6	3.2	5.88	NA
BC760-1617	487277	5377400	-763	58	-68	625	NSV					NA2
BC760-1618	487277	5377400	-763	64	-73	648	NSV					NA2
BC760-1619	487277	5377400	-763	53	-68	504	NSV					NA2 / NA
BC760-1634	487277	5377400	-763	59	-70	580	NSV					NA

BELL CREEK - 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
BC760-1705	487275	5377401	-763	13	-11	300	266.0	268.2	2.2	2.2	4.21	NA2 east strike extension
							270.6	273.0	2.4	2.4	2.09	
							296.0	297.0	1.0	1.0	2.70	
BC760-1706	487226	5377401	-762	24	3	318	289.5	292.1	2.6	2.5	2.38	NA2 east strike extension
							295.7	298.5	2.8	2.7	2.21	
BC760-1707	487226	5377401	-762	24	12	318	296.3	296.7	0.4	0.4	2.05	NA2 east strike extension
							298.3	299.9	1.6	1.6	4.65	
							301.9	302.6	0.7	0.7	2.11	
							304.9	305.4	0.5	0.5	2.01	
BC875-1551	487143	5377751	-889	244	-50	102	53.4	55.3	1.9	1.5	3.69	NA3
							62.0	64.5	2.5	1.9	3.32	HW7
							86.8	98.0	11.2	8.6	7.13	HW6
BC875-1552	487144	5377751	-888	216	-50	102	36.8	43.3	6.5	3.3	3.41	HW4
							49.4	50.4	1.0	0.5	22.24	
							63.0	63.7	0.7	0.4	3.32	HW7
							95.3	102.0	6.7	3.4	9.69	HW6
						incl	*99.5*	*101.5*	*2.0*	*1.0*	*23.36*	
BC875-1553	487144	5377751	-888	216	-41	102	24.0	24.9	0.9	0.5	6.24	
							28.3	28.7	0.4	0.2	2.02	
							30.0	30.4	0.4	0.2	2.97	
							37.8	39.8	2.0	1.0	11.26	HW4
							63.2	63.8	0.6	0.5	5.53	HW7
							67.7	68.3	0.6	0.5	2.25	
							72.6	85.8	13.2	10.1	13.29	HW6
						incl	*72.9*	*74.6*	*1.7*	*1.3*	*68.66*	
						incl	*72.9*	*73.4*	*0.5*	*0.4*	*148.00*	
						and	*79.2*	*79.8*	*0.6*	*0.5*	*23.50*	

BELL CREEK - 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
BC875-1554	487143	5377751	-888	229	-42	90	36.1	36.9	0.8	0.5	17.60	HW4
							40.3	43.8	3.5	2.3	4.31	
							71.0	81.3	10.3	6.6	5.01	HW6
						incl	*76.9*	*79.1*	*2.2*	*1.4*	*14.26*	
							84.9	86.5	1.6	1.0	2.35	
BC875-1555	487143	5377751	-888	244	-43	90	81.6	88.0	6.4	5.5	2.49	HW6
BC875-1556	487143	5377751	-888	228	-36	72	27.0	31.1	4.1	2.6	3.32	HW4
							35.8	36.7	0.9	0.6	8.89	HW7
							63.0	69.6	6.6	4.2	6.70	HW6 (composite includes three AA overlimit assay intervals at 10 Au g/t; gravimetric assays pending)
S-16-17	487749	5376860	290	0	-77	992	NSV					Schumacher
S-16-17A	487749	5376860	290	0	-77	1441	NSV					Schumacher
6437A	488583	5376945	286	3	-69	577	NSV					Vogel deep
6437B	488583	5376945	286	3	-69	892	664.9	665.5	0.6	0.6	9.46	Vogel deep
							776.6	776.9	0.3	0.3	5.05	
6437D	488583	5376945	286	3	-69	958	790.8	831.6	40.8	40.0	2.60	Vogel deep
						incl	815.1	824.5	9.4	8.6	4.47	

NOTES: Collar coordinates in UTM NAD83 Zone 17
Drill composites reported using a nominal cut off grade of 2.0 Au g/t
NSV = No Significant Values

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-454	488205	5373616	283	155	-54	216	104.5	124.3	19.8	18.6	5.17	
						incl	*108.8*	*112.8*	*4.0*	*3.8*	*14.29*	C Zone
						incl	*108.8*	*109.7*	*0.9*	*0.8*	*36.10*	
TW16-477	489257	5373540	289	355	-50	270	49.5	54.3	4.8	4.5	2.35	
							174.5	177.1	2.6	2.4	2.87	
							208.7	213.7	5.0	4.3	9.27	155 Zone
						incl	*209.3*	*210.0*	*0.7*	*0.6*	*27.20*	
						and	*211.6*	*212.6*	*1.0*	*0.9*	*19.55*	
TW16-478	489277	5373617	290	155	-52	87	68.7	74.1	5.4	5.4	5.74	110 Zone
						incl	*71.0*	*72.0*	*1.0*	*1.0*	*23.60*	
TW16-479	489277	5373616	290	155	-66	90	70.0	74.7	4.7	4.7	1.35	110 Zone
TW16-485	489278	5373615	290	155	-79	102	NSV					110 Zone
TW16-486	489340	5373626	291	155	-45	81	59.7	69.6	9.9	9.7	1.46	110 Zone
TW16-487	489339	5373627	291	155	-60	99	55.5	69.4	13.9	12.0	4.91	
						incl	*57.3*	*57.9*	*0.6*	*0.6*	*10.45*	110 Zone
						and	*64.2*	*66.4*	*2.2*	*2.2*	*13.72*	
						and	*68.8*	*69.4*	*0.6*	*0.6*	*32.50*	
TW16-488	489339	5373627	291	155	-75	111	67.4	75.3	7.9	7.8	4.54	
						incl	*67.4*	*68.1*	*0.7*	*0.7*	*11.35*	110 Zone
						and	*72.5*	*73.0*	*0.5*	*0.5*	*42.80*	
TW16-489	489335	5373724	292	155	-45	231	33.8	35.5	1.7	1.4	1.82	110 Zone
TW16-490	489335	5373724	292	155	-60	90	35.0	36.5	1.5	1.0	1.07	
							42.0	45.5	3.5	2.2	1.35	110 Zone
							49.9	50.6	0.7	0.4	1.10	
							57.5	59.3	1.8	1.2	5.49	
TW16-491	489392	5373696	293	155	-61	171	NSV					110 Zone
TW16-492	489418	5373690	294	155	-68	201	139.6	140.1	0.5	0.3	3.46	110 Zone
TW16-493	489407	5373765	295	155	-49	189	18.1	18.7	0.6	0.5	6.21	110 Zone
TW16-494	489476	5373665	297	151	-45	48	NSV					110 Zone
TW16-495	489476	5373665	296	140	-45	99	70.0	80.7	10.7	10.5	1.52	110 Zone

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-496	489476	5373665	296	140	-55	126	56.4	60.0	3.6	2.1	3.61	110 Zone
							68.1	71.0	2.9	1.7	0.98	
							110.5	111.0	0.5	0.5	5.13	
TW16-497	489476	5373665	296	140	-67	171	61.0	61.5	0.5	0.4	6.23	110 Zone
							71.8	73.5	1.7	1.2	6.50	
							84.0	85.0	1.0	0.7	3.19	
							103.0	103.6	0.6	0.4	1.47	
							119.0	121.9	2.9	1.2	38.13	
						incl	*119.0*	*120.0*	*1.0*	*0.4*	*109.50*	
TW16-498	489455	5373709	297	140	-62	222	71.0	72.3	1.3	0.6	0.85	110 Zone
							75.9	78.0	2.1	1.1	0.99	
							102.1	112.4	10.3	5.2	5.14	
						incl	*105.0*	*105.5*	*0.5*	*0.3*	*16.75*	
						and	*111.0*	*111.8*	*0.8*	*0.4*	*21.10*	
							132.0	145.7	13.7	6.8	3.94	
						incl	*140.4*	*142.7*	*2.3*	*1.1*	*10.15*	
							150.0	157.1	7.1	3.6	1.01	
							164.1	170.0	5.9	3.0	1.89	
							185.8	187.7	1.9	0.9	3.53	
TW16-499	488984	5373396	285	335	-50	210	NSV					155 Zone
TW16-500	488268	5373646	284	153	-47	258	116.2	117.5	1.3	1.3	2.66	
							124.7	125.3	0.6	0.6	2.51	
							131.8	146.5	14.7	14.2	3.59	C Zone
						incl	*140.5*	*145.0*	*4.5*	*4.3*	*8.81*	
						incl	*140.5*	*141.0*	*0.5*	*0.5*	*35.10*	
TW16-501	488507	5373397	283	155	-50	102	NSV					
TW16-502	488495	5373423	283	155	-50	141	NSV					
TW16-503	488484	5373446	283	155	-50	150	35.5	36.0	0.5	0.5	1.35	
							109.4	116.7	7.3	6.3	0.75	
							127.5	128.5	1.0	0.9	1.83	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-504	488471	5373473	284	155	-50	150	42.6	43.1	0.5	0.5	101.00	
							109.9	132.0	22.1	21.3	3.81	
						incl	*116.6*	*118.9*	*2.3*	*2.2*	*17.61*	
						and	*121.9*	*124.0*	*2.1*	*2.0*	*10.16*	
							140.2	141.8	1.6	1.5	2.45	
TW16-505	488535	5373387	282	155	-50	81	47.0	48.0	1.0	1.0	1.35	
TW16-506	488550	5373428	281	155	-50	68	31.0	33.5	2.5	2.5	1.24	
							38.5	40.0	1.5	1.5	5.23	
							50.8	60.6	9.8	9.2	1.94	
						incl	*51.8*	*52.5*	*0.7*	*0.7*	*12.90*	
TW16-507	488533	5373460	282	155	-50	132	23.8	24.8	1.0	1.0	1.08	
							37.0	40.0	3.0	3.0	1.71	
							44.0	44.8	0.8	0.8	3.88	
							60.0	63.2	3.2	3.2	3.06	
							71.0	74.0	3.0	3.0	1.70	
							88.6	99.0	10.4	10.2	1.72	
							122.0	122.7	0.7	0.7	1.04	
TW16-508	488519	5373492	281	155	-50	150	63.8	69.0	5.2	5.1	1.37	
							74.0	75.5	1.5	1.5	2.31	
							88.0	110.0	22.0	21.7	1.51	
							113.9	116.4	2.5	2.5	2.08	
TW16-509	488506	5373518	281	155	-50	162	15.0	22.0	7.0	6.9	1.16	
							108.0	109.8	1.8	1.8	0.90	
							118.7	122.1	3.4	3.3	1.57	
TW16-510	488971	5373492	284	335	-58	141	22.0	27.0	5.0	4.1	1.83	155 Zone
							47.1	48.0	0.9	0.7	3.20	
							53.8	55.5	1.7	1.5	4.82	
							74.0	75.0	1.0	0.6	10.28	
							95.8	99.0	3.2	1.8	0.83	
							102.4	109.6	7.2	5.5	0.60	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-510 (continued)							116.2	118.2	2.0	1.5	0.87	155 Zone
							121.4	123.7	2.3	1.8	3.93	
TW16-511	488855	5373597	286	155	-45	150	15.0	16.0	1.0	0.9	0.85	
							27.3	29.3	2.0	1.8	2.62	
							63.9	65.4	1.5	1.4	0.85	
							69.5	73.7	4.2	3.8	0.63	
							78.0	79.0	1.0	0.9	2.15	
							135.7	137.1	1.4	1.1	2.33	
							143.8	144.3	0.5	0.4	1.47	
TW16-512	488840	5373627	287	155	-49	150	12.0	12.5	0.5	0.5	1.13	
							70.5	78.0	7.5	7.0	1.39	
							84.0	84.6	0.6	0.5	4.34	
							110.9	111.5	0.6	0.5	109.00	
							126.0	129.0	3.0	2.3	1.87	
							134.8	135.8	1.0	0.8	2.13	
							142.3	143.6	1.3	1.0	7.06	
TW16-513	488776	5373694	281	155	-55	72	43.3	46.9	3.6	3.4	0.88	
							51.0	51.6	0.6	0.6	1.39	
TW16-514	488847	5373544	287	155	-45	150	81.0	81.7	0.7	0.5	1.02	
							90.0	92.0	2.0	1.5	1.15	
							97.0	105.0	8.0	6.1	1.79	
TW16-515	488817	5373610	287	155	-45	201	24.0	28.2	4.2	3.9	1.20	
							119.0	123.5	4.5	3.4	0.72	
							148.0	149.4	1.4	0.9	3.49	
							171.0	172.5	1.5	1.0	1.07	
							181.7	182.5	0.8	0.5	3.77	
TW16-516	488807	5373629	285	155	-46	327	21.0	25.4	4.4	4.3	0.58	
							77.0	81.6	4.6	4.2	1.37	
							103.8	108.2	4.4	3.4	10.31	
						incl	*107.2*	*108.2*	*1.0*	*0.8*	*42.60*	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-516 (continued)							154.6	158.4	3.8	2.9	1.07	
							162.4	163.0	0.6	0.5	15.30	
							211.0	213.0	2.0	1.0	1.80	
							249.2	253.5	4.3	2.8	9.79	
						incl	*252.7*	*253.5*	*0.8*	*0.5*	*29.30*	
TW16-517	488820	5373582	287	155	-48	300	59.5	66.0	6.5	6.1	1.28	
							68.3	70.0	1.7	1.6	1.00	
							73.6	75.3	1.7	1.6	2.24	
							107.0	111.8	4.8	3.1	5.67	
							150.0	156.4	6.4	3.2	3.16	
							162.5	164.4	1.9	1.0	1.54	
							175.0	176.0	1.0	0.5	3.88	
							184.6	192.0	7.4	3.7	1.05	
							238.8	247.1	8.3	4.1	2.70	
							262.0	263.5	1.5	0.8	1.39	
TW16-518	488787	5373671	282	155	-45	252	17.0	18.0	1.0	0.9	2.39	
TW16-519	488769	5373688	281	155	-45	60	37.3	38.0	0.7	0.7	1.30	
							40.9	41.4	0.5	0.5	1.02	
TW16-520	488553	5373468	281	155	-50	150	22.0	24.6	2.6	2.6	0.75	
							34.0	41.6	7.6	7.5	0.71	
							49.4	50.4	1.0	1.0	7.26	
							56.0	62.3	6.3	6.2	2.76	
							68.1	97.1	29.0	28.6	1.62	
TW16-521	488525	5373524	281	155	-50	222	21.0	22.0	1.0	0.9	1.48	
							90.9	91.9	1.0	0.9	1.32	
							98.6	99.3	0.7	0.7	2.05	
							110.0	114.0	4.0	3.8	0.78	
							151.0	152.0	1.0	0.9	2.11	
TW16-522	488509	5373557	280	155	-50	120	NSV					

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-523	488497	5373586	280	155	-50	132	58.7	78.5	19.8	17.1	2.08	
							89.0	90.0	1.0	0.9	3.16	
TW16-524	488449	5373474	285	155	-50	60	22.0	23.1	1.1	1.1	12.39	
							44.6	45.1	0.5	0.5	44.40	
							52.3	52.8	0.5	0.5	1.11	
TW16-525	488437	5373500	285	155	-50	201	15.0	15.6	0.6	0.6	2.16	
							21.3	36.0	14.7	13.8	3.26	
						incl	*33.4*	*34.3*	*0.9*	*0.8*	*22.00*	
							47.1	48.1	1.0	0.9	5.11	
							63.8	64.8	1.0	0.9	5.65	
							154.6	155.6	1.0	0.9	1.40	
TW16-526	488427	5373522	284	155	-50	102	24.5	25.0	0.5	0.5	1.64	
							53.5	55.1	1.6	1.5	1.56	
							58.7	59.4	0.7	0.6	1.16	
							64.9	65.4	0.5	0.4	8.04	
							74.3	74.8	0.5	0.4	1.10	
TW16-527	488425	5373504	285	155	-50	72	28.5	35.2	6.7	6.5	1.98	
							39.2	40.2	1.0	1.0	1.54	
TW16-528	488463	5373398	284	155	-50	102	NSV					
TW16-529	488444	5373437	284	155	-50	132	NSV					
TW16-530	488440	5373471	285	155	-45	150	46.1	46.6	0.5	0.5	2.84	
							57.8	58.3	0.5	0.5	1.44	
							127.2	135.9	8.7	8.6	1.37	
TW16-531	488399	5373534	284	155	-50	141	31.5	47.3	15.8	14.8	1.00	
							55.5	57.6	2.1	2.0	5.31	
TW16-532	488387	5373536	284	155	-50	102	36.3	36.9	0.6	0.6	1.57	
							39.9	41.5	1.6	1.5	3.37	
							44.5	45.0	0.5	0.5	1.83	
							47.2	49.2	2.0	1.9	1.10	
							55.5	60.2	4.7	4.4	3.07	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-533	488355	5373537	285	155	-50	53	37.4	42.0	4.6	4.3	0.76	
							51.0	53.0	2.0	1.9	1.65	
TW16-534	488361	5373593	284	150	-50	150	35.0	35.5	0.5	0.4	1.76	
							111.0	111.5	0.5	0.5	3.01	
TW16-535	488331	5373609	285	155	-50	180	42.5	43.0	0.5	0.5	3.12	
TW16-536	488332	5373538	285	155	-50	90	54.9	56.5	1.6	1.4	2.43	
TW16-537	488306	5373545	285	155	-45	102	NSV					
TW16-538	488294	5373525	284	155	-45	81	32.2	33.8	1.6	1.5	2.51	
TW16-539	488364	5373542	284	155	-45	111	35.0	39.0	4.0	3.6	3.49	
						incl	*38.3*	*39.0*	*0.7*	*0.6*	*9.35*	
							61.1	65.6	4.5	4.1	3.23	
							70.0	70.6	0.6	0.5	3.69	
TW16-540	488785	5373700	281	155	-55	111	42.5	43.6	1.1	1.0	3.46	
							52.6	53.1	0.5	0.5	3.21	
TW16-541	488755	5373693	280	155	-50	111	54.1	58.0	3.9	3.0	1.55	
						incl	*55.2*	*55.7*	*0.5*	*0.4*	*9.15*	
TW16-542	488767	5373671	281	155	-50	66	NSV					
TW16-543	488807	5373559	287	155	-50	261	19.9	21.0	1.1	0.6	5.38	
							143.2	146.0	2.8	1.6	3.19	
							149.3	156.4	7.1	4.1	1.14	
							209.0	215.0	6.0	4.2	1.31	
							220.0	225.0	5.0	3.5	0.53	
							230.0	232.0	2.0	1.4	3.36	
TW16-544	488776	5373624	284	155	-45	252	57.0	58.5	1.5	1.5	0.91	
							60.9	64.7	3.8	3.7	1.23	
							75.5	76.5	1.0	1.0	0.99	
							187.0	189.0	2.0	1.5	2.24	
							212.0	215.0	3.0	1.9	47.49	
						incl	*212.0*	*213.0*	*1.0*	*0.6*	*141.00*	

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Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-545	488803	5373544	287	155	-50	270	85.0	87.0	2.0	1.3	2.61	
							117.8	119.5	1.7	1.1	2.14	
							144.0	145.6	1.6	1.0	1.57	
							210.0	215.0	5.0	2.9	2.24	
							242.0	243.0	1.0	0.6	1.33	
TW16-546	488920	5373644	286	155	-45	252	110.0	115.9	5.9	3.0	2.15	
							120.7	141.3	20.6	10.3	1.19	
							149.2	159.3	10.1	5.1	2.68	
						incl	*155.4*	*156.3*	*0.9*	*0.5*	*10.70*	
							179.0	182.1	3.1	1.6	1.37	
TW16-547	488904	5373682	285	155	-62	267	84.7	86.6	1.9	1.7	1.40	
							142.6	145.0	2.4	2.1	1.05	
							186.8	188.1	1.3	1.0	1.20	
							197.7	198.3	0.6	0.5	1.62	
TW16-548	488998	5373552	284	335	-45	111	44.3	62.2	17.9	16.2	6.74	Metallurgical
						incl	*50.0*	*51.4*	*1.4*	*1.3*	*44.23*	
						and	*60.5*	*60.7*	*0.2*	*0.2*	*82.20*	
							93.0	93.5	0.5	0.5	3.51	
TW16-549	488998	5373552	284	335	-61	79	29.5	30.6	1.1	0.9	4.79	Metallurgical
							61.0	74.6	13.6	11.1	2.36	
TW16-550	488374	5373543	284	155	-45	111	52.0	59.2	7.2	6.8	5.22	
						incl	*55.5*	*57.0*	*1.5*	*1.4*	*18.97*	
							64.0	66.5	2.5	2.3	0.90	
							82.0	82.7	0.7	0.7	1.01	
TW16-551	488461	5373494	284	155	-50	171	19.5	22.0	2.5	2.5	4.86	
							125.0	125.8	0.8	0.8	1.49	
TW16-552	488446	5373506	285	155	-45	201	21.0	39.0	18.0	17.7	2.99	C Zone
						incl	*33.0*	*34.1*	*1.1*	*1.1*	*20.72*	
							47.0	57.7	10.7	10.5	1.32	
							139.6	140.7	1.1	1.1	2.01	

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Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-553	488473	5373517	283	155	-50	201	168.0	174.8	6.8	6.4	1.17	
TW16-554	488497	5373559	280	155	-50	132	99.0	100.3	1.3	1.1	0.76	
							107.3	108.0	0.7	0.6	1.99	
TW16-555	488487	5373582	280	150	-55	141	76.0	81.0	5.0	5.0	1.90	
							90.9	93.0	2.1	2.0	2.95	
TW16-556	488477	5373604	281	155	-50	150	92.2	95.6	3.4	3.4	2.90	
							116.0	117.0	1.0	1.0	1.13	
							142.0	143.0	1.0	1.0	1.54	
TW16-557	488486	5373608	280	155	-50	141	92.0	101.0	9.0	8.9	1.62	
							125.6	126.3	0.7	0.7	2.42	
TW16-558	488511	5373580	280	155	-50	102	54.0	60.0	6.0	5.6	1.05	
							81.0	81.7	0.7	0.7	10.70	
TW16-559	488539	5373519	281	155	-47	201	68.0	70.0	2.0	2.0	1.71	
							92.0	93.0	1.0	1.0	1.34	
							109.0	112.9	3.9	3.9	0.65	
							143.0	144.9	1.9	1.6	1.70	
							153.0	164.5	11.5	9.4	0.73	
TW16-560	488993	5373542	284	335	-66	120	72.9	73.6	0.7	0.4	1.35	
							78.3	82.0	3.7	2.4	0.60	
							86.0	101.7	15.7	10.1	0.95	Metallurgical
							106.3	107.0	0.7	0.4	6.75	
							117.4	118.1	0.7	0.4	2.92	
TW16-561	488982	5373537	284	335	-55	111	61.5	69.1	7.6	5.8	1.64	
							77.0	77.5	0.5	0.4	1.33	Metallurgical
							81.5	82.0	0.5	0.4	1.07	
							98.5	99.0	0.5	0.4	1.29	
TW16-562	489032	5373532	284	335	-55	116	84.0	85.0	1.0	0.8	2.19	Metallurgical
							98.8	116.0	17.2	13.2	1.27	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-563	489299	5373616	290	155	-48	87	61.0	61.5	0.5	0.5	3.67	
							68.3	73.5	5.2	5.2	7.59	110 Zone - Metallurgical
						incl	73.0	73.5	0.5	0.5	74.40	
TW16-564	489299	5373616	290	155	-63	87	65.6	79.0	13.4	13.3	3.89	
						incl	*65.6*	*66.2*	*0.6*	*0.6*	*17.05*	110 Zone - Metallurgical
						and	*71.0*	*73.3*	*2.3*	*2.3*	*13.34*	
TW16-565	489299	5373616	290	155	-78	90	72.2	78.5	6.3	5.9	3.59	110 Zone - Metallurgical
TW16-566	489352	5373647	291	155	-53	111	66.0	73.0	7.0	7.0	4.35	
							74.5	75.0	0.5	0.5	1.32	110 Zone - Metallurgical
							79.0	81.5	2.5	2.5	6.91	
TW16-567	489062	5373487	284	335	-50	209	54.2	58.7	4.5	3.9	1.22	
							125.0	126.8	1.8	1.6	4.51	
							147.7	148.2	0.5	0.4	2.90	
							186.7	187.3	0.6	0.5	1.78	155 Zone - Metallurgical
							195.0	195.6	0.6	0.5	1.03	
							206.3	208.7	2.4	2.2	4.94	
						incl	*207.3*	*207.8*	*0.5*	*0.5*	*17.10*	
TW16-568	489040	5373464	284	335	-45	222	62.4	65.3	2.9	2.6	2.73	
							70.5	71.3	0.8	0.7	1.35	
							132.0	134.3	2.3	2.1	5.38	
						incl	*133.8*	*134.3*	*0.5*	*0.5*	*16.05*	155 Zone - Metallurgical
							157.2	166.9	9.7	8.8	1.51	
							171.4	175.9	4.5	4.1	20.00	
						incl	*171.4*	*172.4*	*1.0*	*0.9*	*83.00*	
TW16-569	489016	5373419	284	335	-45	222	51.8	53.4	1.6	1.3	1.73	
							96.7	102.2	5.5	5.0	3.17	155 Zone - Metallurgical
							156.7	160.0	3.3	2.9	3.17	
							175.0	176.0	1.0	0.9	8.31	
TW16-570	488541	5373491	281	155	-50	129	32.5	33.0	0.5	0.5	1.20	Metallurgical
							76.0	119.2	43.2	41.7	1.31	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-571	488536	5373477	281	155	-50	150	26.5	28.1	1.6	1.6	0.93	Metallurgical
							56.0	68.0	12.0	11.8	1.62	
							80.0	83.0	3.0	3.0	2.16	
							88.0	93.0	5.0	4.9	2.54	
							146.0	147.0	1.0	1.0	1.39	
TW16-572	488512	5373480	282	155	-52	150	62.3	65.0	2.7	2.6	13.46	Metallurgical
						incl	*64.0*	*65.0*	*1.0*	*1.0*	*32.40*	
							73.0	92.0	19.0	18.7	1.88	
							96.0	121.0	25.0	24.6	1.03	
TW16-576	488274	5373685	284	155	-50	222	NSV					C Zone
TW16-577	488274	5373686	284	155	-61	222	124.0	124.6	0.6	0.6	2.46	C Zone
TW16-578	488292	5373694	283	155	-54	270	127.7	129.0	1.3	1.1	1.70	C Zone
							244.0	245.0	1.0	0.9	42.10	
TW16-579	488292	5373694	283	155	-65	261	144.0	145.0	1.0	0.9	1.18	C Zone
							215.0	216.0	1.0	0.8	1.74	
							240.0	241.0	1.0	0.8	1.63	
							251.0	252.0	1.0	0.8	1.35	
							257.0	258.0	1.0	0.8	1.16	
TW16-580	489003	5373445	284	335	-45	201	53.0	61.0	8.0	7.3	2.07	155 Zone - Metallurgical
							74.6	76.2	1.6	1.5	1.83	
							132.6	134.9	2.3	2.2	4.12	
							142.9	145.6	2.7	2.5	2.06	
							172.5	174.3	1.8	1.7	2.01	
TW16-581	489034	5373406	285	335	-45	210	179.0	181.0	2.0	1.6	21.95	155 Zone
						incl	*179.5*	*180.5*	*1.0*	*0.8*	*41.25*	
							205.0	206.0	1.0	0.8	1.06	
TW16-582	489092	5373493	285	335	-61	270	141.5	144.0	2.5	1.8	2.02	155 Zone
							196.5	200.0	3.5	2.7	3.83	
							208.0	218.2	10.2	7.8	1.62	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-583	489087	5373457	285	335	-52	270	171.0	172.0	1.0	0.8	2.57	
							210.0	211.0	1.0	0.8	5.45	155 Zone
							231.0	232.0	1.0	0.8	9.34	
TW16-584	488986	5373713	284	155	-46	312	145.0	146.0	1.0	0.6	1.25	
							164.7	174.5	9.8	6.3	2.25	
							234.0	237.1	3.1	2.4	1.84	
TW16-585	488947	5373686	286	155	-53	252	120.0	122.3	2.3	1.9	1.45	
							126.0	127.0	1.0	0.8	2.32	
TW16-586	488929	5373675	287	155	-51	240	93.0	95.0	2.0	1.0	2.93	
TW16-587	488821	5373458	287	335	-53	117	83.0	84.0	1.0	0.7	7.07	
							93.0	95.0	2.0	1.6	1.02	
TW16-588	488832	5373436	286	335	-70	141	52.0	57.0	5.0	2.9	1.96	
							117.7	120.0	2.3	1.3	1.48	
							135.0	136.0	1.0	0.7	2.06	
TW16-589	488815	5373354	284	335	-45	201	90.0	99.0	9.0	6.9	0.88	
							111.0	120.0	9.0	8.2	3.27	155 Zone
						incl	114.8	115.4	0.6	0.5	38.80	
TW16-590	488390	5373556	284	153	-50	171	16.7	17.4	0.7	0.5	1.93	
TW16-591	488450	5373517	284	153	-50	177	38.0	39.0	1.0	1.0	1.55	
							66.7	67.7	1.0	1.0	1.86	
							172.0	173.0	1.0	0.9	17.45	
TW16-592	488463	5373540	282	153	-50	222	21.0	22.0	1.0	1.0	2.32	
							68.0	71.4	3.4	3.2	3.04	
							177.9	181.6	3.7	3.0	1.27	
							200.9	201.4	0.5	0.4	1.37	
TW16-593	488475	5373632	281	153	-50	177	56.2	60.1	3.9	3.7	4.76	
						incl	*58.0*	*58.6*	*0.6*	*0.6*	*18.60*	
							62.6	64.1	1.5	1.4	1.02	
							68.0	70.2	2.2	2.1	0.94	
							118.0	120.5	2.5	2.3	0.91	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-599	488578	5373427	281	155	-45	252	27.9	30.0	2.1	2.1	1.38	
							56.0	57.5	1.5	1.5	1.22	
							67.0	68.5	1.5	1.4	1.34	
							110.0	110.9	0.9	0.9	1.01	
							121.7	122.4	0.7	0.5	3.42	
							137.6	138.1	0.5	0.4	15.85	
							186.0	191.7	5.7	4.9	1.18	
							197.8	200.2	2.4	2.1	1.63	
TW16-600	488776	5373342	283	335	-45	180	57.0	57.8	0.8	0.6	1.97	
							73.0	73.5	0.5	0.4	2.07	155 Zone
							79.0	80.8	1.8	1.4	1.30	
TW16-601	488578	5373428	281	130	-45	252	30.8	35.0	4.2	4.1	1.41	
							46.0	54.0	8.0	7.9	0.60	
							57.8	58.4	0.6	0.6	2.59	
							115.9	117.8	1.9	1.8	3.55	
							127.7	130.9	3.2	3.0	1.74	155 Zone
							146.0	147.0	1.0	0.9	1.16	
							156.0	156.5	0.5	0.5	2.44	
							225.6	229.0	3.4	1.7	7.31	
TW16-602	488578	5373428	281	130	-53	231	24.9	26.4	1.5	1.4	1.42	
							30.0	48.6	18.6	18.0	0.98	
							53.0	54.0	1.0	1.0	1.78	
							69.2	69.7	0.5	0.5	2.71	
							94.7	95.2	0.5	0.5	5.45	
							101.0	112.2	11.2	11.0	1.15	
							115.6	117.0	1.4	1.4	1.08	
							122.2	123.5	1.3	1.3	1.60	
							182.0	187.9	5.9	5.1	0.80	
							197.7	202.5	4.8	4.2	4.73	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-602 (continued)							210.0	211.3	1.3	1.2	1.42	
							215.0	226.1	11.1	10.4	2.03	
TW16-603	488578	5373428	281	130	-67	180	38.0	39.5	1.5	1.5	1.14	
							58.0	88.0	30.0	29.9	3.16	
						incl	*68.0*	*69.9*	*1.9*	*1.9*	*18.52*	
						and	*78.2*	*79.0*	*0.8*	*0.8*	*10.35*	
							109.2	110.2	1.0	1.0	2.97	
							116.0	120.0	4.0	4.0	0.89	
							126.2	126.7	0.5	0.5	10.10	
							157.0	159.0	2.0	2.0	0.85	
TW16-604	488794	5373305	283	335	-45	240	124.4	126.4	2.0	1.7	2.64	
							131.0	134.0	3.0	2.3	2.63	
							142.0	143.0	1.0	0.8	1.01	
							155.0	157.0	2.0	1.4	6.78	
						incl	*156.0*	*156.5*	*0.5*	*0.4*	*23.50*	155 Zone
							163.8	164.3	0.5	0.4	1.09	
							178.0	186.0	8.0	5.7	2.57	
							208.0	217.0	9.0	6.4	12.95	
						incl	*215.0*	*216.0*	*1.0*	*0.7*	*110.50*	
							223.0	227.0	4.0	2.8	1.48	
TW16-605	488749	5373446	284	155	-45	72	27.8	33.0	5.2	3.3	0.62	155 Zone
							53.0	64.3	11.3	7.3	1.16	
TW16-606	488749	5373447	284	155	-45	102	10.1	13.0	2.9	2.2	4.30	155 Zone
							76.5	78.0	1.5	1.1	1.06	
TW16-607	488675	5373464	281	155	-45	210	124.6	134.7	10.1	9.9	0.86	
							181.0	183.0	2.0	1.4	9.63	155 Zone
						incl	*182.0*	*182.5*	*0.5*	*0.4*	*21.10*	
TW16-608	488660	5373425	281	155	-75	132	74.2	78.0	3.8	3.6	0.95	
							82.0	88.0	6.0	5.6	1.28	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-609	488660	5373425	281	170	-65	141	88.0	105.0	17.0	16.7	1.20	
							131.0	136.0	5.0	4.3	31.74	
						incl	*132.1*	*132.6*	*0.5*	*0.4*	*313.00*	
TW16-610	488660	5373426	281	190	-78	162	70.0	77.0	7.0	6.3	1.12	
							83.0	85.1	2.1	1.8	1.25	
							100.5	104.0	3.5	3.0	1.23	
							112.0	112.7	0.7	0.6	1.37	
TW16-612	488711	5373292	281	335	-45	261	63.0	64.0	1.0	0.9	1.48	
							135.5	136.3	0.8	0.3	2.72	
							184.0	185.0	1.0	0.8	1.33	
							210.0	215.0	5.0	4.5	1.08	155 Zone
							219.0	220.0	1.0	0.9	1.12	
							226.5	231.0	4.5	4.1	4.17	
TW16-613	488828	5373397	285	335	-50	201	45.2	54.0	8.8	7.2	1.30	
							63.0	72.7	9.7	7.4	10.61	
						incl	*71.1*	*71.6*	*0.5*	*0.4*	*171.50*	155 Zone / Main
							96.2	97.5	1.3	1.2	0.96	
							113.8	118.0	4.2	3.9	0.94	
							167.3	172.0	4.7	4.4	1.08	
TW16-614	488764	5373467	286	335	-45	60	11.1	11.7	0.6	0.5	1.22	
TW16-615	488764	5373466	286	335	-60	72	38.0	42.0	4.0	2.0	0.66	
TW16-616	488729	5373489	285	155	-53	150	29.0	33.0	4.0	3.5	1.51	
							82.0	83.0	1.0	0.6	3.01	
							106.0	107.0	1.0	0.9	1.31	
							135.9	141.5	5.6	5.1	5.97	
						incl	*138.0*	*138.5*	*0.5*	*0.5*	*39.10*	
TW16-617	488684	5373491	283	155	-48	282	21.8	24.0	2.2	1.7	3.31	
							48.0	57.0	9.0	7.4	0.58	155 Zone
							67.0	68.0	1.0	0.8	2.91	
							73.5	74.0	0.5	0.4	1.43	

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-617 (continued)							81.3	82.0	0.7	0.6	2.55	
							92.0	96.0	4.0	3.3	0.87	
							104.5	106.0	1.5	1.4	1.84	
							149.0	152.0	3.0	2.9	4.69	155 Zone
							155.0	156.0	1.0	1.0	1.74	
							161.0	162.0	1.0	1.0	4.09	
							174.7	176.5	1.8	1.4	7.08	
TW16-618	488758	5373547	286	155	-45	270	66.0	67.0	1.0	0.6	1.95	
							82.0	83.0	1.0	0.6	1.06	
							180.0	193.5	13.5	8.7	1.90	
							213.0	213.8	0.8	0.5	0.95	155 Zone / Main
							220.4	230.0	9.6	6.2	5.47	
						incl	*229.5*	*230.0*	*0.5*	*0.3*	*21.80*	
							238.5	241.5	3.0	1.9	1.27	
TW16-619	488733	5373598	283	155	-48	171	43.0	58.0	15.0	13.6	1.08	155 Zone
TW16-622	488211	5373848	284	165	-83	1438	306.0	307.0	1.0	0.7	4.17	
							432.9	433.4	0.5	0.4	1.13	
							442.0	443.0	1.0	0.8	2.60	
TW16-623	489206	5373959	293	148	-67	819	407.0	437.9	30.9	23.7	1.49	
						incl	*427.9*	*428.4*	*0.5*	*0.4*	*16.60*	
							522.5	524.0	1.5	0.5	1.38	
TW16-624	489200	5373560	290	220	-60	90	35.0	39.3	4.3	1.1	1.69	Geotechnical
TW16-625	488860	5373520	290	310	-70	132	40.0	40.9	0.9	0.6	2.88	
							103.4	103.9	0.5	0.3	1.89	
							107.0	107.5	0.5	0.3	2.87	Geotechnical
							121.6	122.2	0.6	0.4	1.09	
							125.8	126.3	0.5	0.3	2.53	
TW16-626	488944	5373629	290	40	-60	141	79.9	81.0	1.1	0.8	3.20	Geotechnical
TW16-627	488975	5373520	290	140	-65	132	NSV					Geotechnical

WHITNEY - 2016 NEAR SURFACE (OPEN PIT) EXPLORATION & RESOURCE DEFINITION DRILLING RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-628	488670	5373380	290	270	-60	171	88.0	88.5	0.5	0.3	1.43	Geotechnical
							91.0	93.0	2.0	1.0	5.95	
						incl	*92.3*	*93.0*	*0.7*	*0.4*	*14.35*	
							101.0	105.4	4.4	2.2	1.36	
							126.0	127.0	1.0	0.8	2.50	
							129.8	133.6	3.8	2.9	0.77	
							145.5	150.0	4.5	2.6	2.17	
							162.6	164.0	1.4	0.8	1.56	
TW16-629	488430	5373400	290	90	-65	162	NSV					Geotechnical

NOTES: Collar coordinates in UTM NAD27 Zone 17
Drill composites reported using a nominal cut off grade of 0.5 Au g/t
NSV = No Significant Values

WHITNEY - 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-481	2367	969	284	144	-52	270	116.7	120.0	3.3	3.1	4.01	C-Zone
							132.6	134.8	2.2	2.1	2.46	
							142.5	145.0	2.5	1.9	10.02	
						incl	*144.0*	*144.5*	*0.5*	*0.4*	*35.60*	
TW16-482	2367	969	283	144	-75	198	NSV					C-Zone
TW16-483	2409	985	284	155	-50	201	NSV					C-Zone
TW16-484	2427	969	284	153	-58	222	112.0	113.0	1.0	0.8	1.26	C-Zone
							117.0	120.0	3.0	2.3	1.00	
							125.6	126.4	0.8	0.6	15.60	
TW16-573	2430	930	285	155	-50	180	NSV					C-Zone
TW16-574	2441	972	284	155	-51	222	116.0	127.1	11.1	8.5	2.16	C-Zone
							129.7	143.4	13.7	10.5	1.69	
TW16-575	2426	969	284	153	-68	225	NSV					C-Zone
TW16-594	2198	929	284	155	-48	150	63.0	66.0	3.0	2.6	2.28	C-Zone
							114.0	116.0	2.0	1.0	1.25	
TW16-595	2160	949	284	155	-51	150	81.0	86.0	5.0	4.7	1.27	C-Zone
							125.0	128.0	3.0	2.8	61.57	
						incl	*127.5*	*128.0*	*0.5*	*0.5*	*367.00*	
TW16-596	2144	1056	285	155	-56	231	165.7	166.2	0.5	0.5	1.89	C-Zone
TW16-597	2144	1056	285	155	-66	252	27.4	28.1	0.7	0.7	1.40	C-Zone
							160.8	161.6	0.8	0.8	1.05	
							165.0	166.0	1.0	0.9	2.13	
							172.1	177.6	5.5	5.2	2.28	
TW16-598	2129	1122	286	155	-51	275	66.0	66.6	0.6	0.4	6.92	C-Zone
							190.9	191.4	0.5	0.4	1.94	
							194.0	195.0	1.0	0.9	1.30	
TW16-611	2857	1142	280	140	-84	1605	170.0	172.0	2.0	1.9	1.04	
							825.6	826.2	0.6	0.5	1.71	
							946.8	947.3	0.5	0.4	1.32	
							956.0	956.5	0.5	0.4	6.19	19 & 20 vein systems
							983.2	984.1	0.9	0.7	1.20	
							1000.4	1000.9	0.5	0.4	135.50	
							1005.3	1006.1	0.8	0.7	31.60	
							1060.2	1061.1	0.9	0.7	1.21	
							1075.1	1075.7	0.6	0.5	1.47	
							1127.6	1128.1	0.5	0.4	3.20	

WHITNEY - 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-611 (continued)							1459.6	1467.0	7.4	6.1	32.07	19 & 20 vein systems
						incl	*1460.1*	*1460.6*	*0.5*	*0.4*	*459.00*	
							1506.2	1506.9	0.7	0.6	3.90	
TW16-611W1	2857	1142	280	150	-77	1775	823.0	824.0	1.0	0.9	1.55	
							1023.1	1026.9	3.8	2.7	1.06	
							1038.2	1039.1	0.9	0.6	2.42	9 & 11 vein systems
							1041.0	1042.0	1.0	0.7	1.04	
							1045.0	1047.0	2.0	1.4	3.89	
							1104.5	1105.0	0.5	0.4	17.25	
							1155.0	1156.0	1.0	0.7	1.10	19 vein system
							1360.3	1361.0	0.7	0.5	6.09	
							1365.8	1367.8	2.0	1.4	1.58	
							1384.8	1385.3	0.5	0.4	1.96	
							1396.4	1397.0	0.6	0.4	1.90	
							1487.3	1489.4	2.1	1.5	0.79	
							1514.8	1515.4	0.6	0.4	3.48	
							1534.2	1534.8	0.6	0.4	8.83	
							1585.3	1585.8	0.5	0.3	7.45	
							1591.8	1598.2	6.4	4.1	6.15	20 vein system
						incl	*1591.8*	*1592.3*	*0.5*	*0.3*	*57.90*	
						and	*1597.0*	*1597.5*	*0.5*	*0.3*	*9.20*	
							1602.0	1602.6	0.6	0.4	8.64	
TW16-611W2	488584	5373984	280	139	-84	1232	NSV					
TW16-620	2602	1107	282	140	-80	1158	714.2	714.8	0.6	0.5	8.03	Unconformity
							770.2	770.7	0.5	0.4	2.16	
TW16-621	2809	1301	285	163	-85	1799	998.6	1000.3	1.7	1.5	1.02	19 & 20 vein systems
							1089.2	1091.0	1.8	1.5	2.73	
							1136.0	1136.5	0.5	0.4	3.55	
							1144.0	1144.6	0.6	0.5	4.66	
							1154.9	1155.5	0.6	0.5	5.99	
							1163.0	1164.0	1.0	0.8	1.05	
							1218.5	1219.5	1.0	0.9	5.99	
							1298.3	1300.5	2.2	1.8	1.63	
							1313.9	1314.7	0.8	0.7	1.10	
							1549.0	1550.0	1.0	0.8	1.55	

WHITNEY - 2016 EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Remarks
TW16-621W1	2809	1301	285	166	-65	1795	1446.3	1448.4	2.1	1.1	1.19	
							1487.2	1488.0	0.8	0.4	1.49	19 vein system
							1489.2	1490.1	0.9	0.4	1.25	
							1660.8	1661.6	0.8	0.4	9.70	
							1669.5	1676.1	6.6	3.3	9.01	
						incl	*1675.6*	*1676.1*	*0.5*	*0.3*	*100.00*	20 vein system
							1683.8	1684.6	0.8	0.4	8.72	
							1703.0	1704.0	1.0	0.5	1.12	
TW16-630	2109	946	285	331	-70	139	24.6	25.4	0.8	0.4	1.67	
							115.5	116.2	0.7	0.5	3.50	C-Zone
TW16-631	487983	5373503	285	331	-70	785	121.2	121.8	0.6	0.4	1.13	
							129.4	130.0	0.6	0.4	1.10	
							141.8	142.5	0.7	0.5	1.33	
							169.3	169.8	0.5	0.4	1.14	
							181.2	181.9	0.7	0.5	2.53	

NOTES: Collar coordinates in UTM NAD27 Zone 17
Drill composites reported using a nominal cut off grade of 1.0 Au g/t
NSV = No Significant Values

ESCOBAL - 2016 GAP ZONE EXPLORATION RESULTS

Hole No.	UTME	UTMN	Elevation (masl)	Azimuth	Inclination	Total Depth (m)	From (m)	To (m)	Width (m)	Est. True Width (m)	Au g/t	Ag g/t	Pb %	Zn %	AgEq	Remarks
UE16-486	807146	1601332	1352	0	-45	550.2	NSV									
UE16-487	807146	1601332	1351	0	-52	650.8	159.5	161.5	2.0	1.0	0.13	111	0.50	1.52	169	Footwall vein
							264.0	270.0	6.0	2.5	0.16	322	0.36	0.77	359	Main Escobal zone
UE16-488	807146	1601332	1351	0	-60	755.9	56.2	64.5	8.3	5.3	0.23	303	0.33	0.60	338	Footwall vein
							600.0	602.0	2.0	1.0	0.35	399	0.40	0.35	436	Hanging wall vein
UE16-489	807147	1601331	1352	31	-48	420.6	NSV									Abandoned and redrilled as UE16-489A
UE16-489A	807147	1601331	1352	31	-48	699.5	585.0	595.0	10.0	6.0	0.09	219	0.490	0.570	251	
						incl	*585.0*	*586.0*	*1.0*	*0.6*	*0.53*	*1421*	*2.640*	*3.120*	*1595*	Main Escobal zone
						and	*591.0*	*595.0*	*4.0*	*2.3*	*0.08*	*175*	*0.496*	*0.497*	*205*	
							608.0	615.0	7.0	4.5	0.06	270	0.140	0.290	284	Hanging wall vein
UE16-490	807147	1601331	1351	31	-57	864.1	158.0	165.0	7.0	4.0	0.21	290	0.099	0.206	308	Footwall vein
							228.0	237.0	9.0	5.0	0.06	229	0.285	0.609	255	Footwall vein
UE16-491	807144	1601332	1351	313	-59	704.4	514.5	535.0	20.5	7.0	0.59	277	0.519	1.230	352	Main Escobal zone
							562.0	571.0	9.0	3.1	0.23	96	0.770	1.710	170	
UE16-492	807145	1601332	1351	326	-63	653.8	532.5	537.0	4.5	2.0	0.24	259	0.416	1.129	310	
							555.0	570.0	15.0	6.4	0.13	113	2.350	4.210	287	
						incl	*556.0*	*560.0*	*4.0*	*1.8*	*0.19*	*184*	*5.440*	*8.250*	*542*	Main Escobal zone
							609.0	627.0	18.0	7.7	0.28	371	0.480	1.250	431	
						incl	*617.0*	*626.0*	*9.0*	*4.0*	*0.48*	*694*	*0.237*	*0.788*	*745*	

NOTES: Collar coordinates in UTM NAD27 Zone 15
Drill composites reported using a nominal cut off grade of 130 AuEq g/t
Silver-equivalent (AgEq) values reported using metal prices of US $1325/oz Au, US $22/oz Ag, US $1.00/lb Pb, US $0.95/lb Zn
NSV = No Significant Values