

Drill Hole	Including	Zone	From (m)	To (m)	Sample Length (m)	Grade (g/t Ag)	Azimuth	Dip	Northing	Easting	Elevation	Depth
GL-20-035			<i>No Significant Results</i>				333	-48	5528083	547830	413	201
GL-20-036			<i>No Significant Results</i>				332	-52	5528129	547898	413	126
GL-20-037			<i>No Significant Results</i>				330	-52	5528166	547925	414	177
GL-20-038			<i>No Significant Results</i>				332	-48	5528167	547840	414	125
GL-20-039			<i>No Significant Results</i>				338	-48	5528147	547910	413	177
GL-20-040		2	160.75	163.74	3.99	4.7	334	-47	5528178	547942	415	180
GL-20-041		2	173.00	180.60	7.60	0.5	337	-47	5528095	547844	413	201
GL-20-042		3	69.00	71.51	2.51	4.2	335	-48	5528230	547984	414	175
GL-20-043		3	22.11	23.62	1.51	1.0	333	-45	5528172	547858	414	126
GL-20-043		2	74.00	89.00	15.00	1.4						
	<i>including</i>		88.00	89.00	1.00	16.7						
GL-20-043		2	108.50	114.53	6.03	0.8						
GL-20-044			<i>No Significant Results</i>				338	-53	5528078	547803	413	210
GL-20-045			<i>No Significant Results</i>				359	-46	5528100	547857	412	141
GL-20-046			<i>No Significant Results</i>				158	-48	5528174	547790	416	165
GL-20-047		3	7.00	8.00	1.00	6.4	157	-47	5528249	547890	409	165
GL-20-048		3	53.50	55.18	1.68	1.1	152	-48	5528264	547909	408	177
GL-20-049		3	56.00	65.50	9.50	0.7	154	-45	5528243	547869	410	198
	<i>including</i>		64.90	65.50	0.60	3.2						
GL-20-050		2	85.00	87.00	2.00	1.2	324	-46	5528271	547967	410	126
GL-20-051		3	8.00	10.00	2.00	2.5	334	-45	5528298	547946	408	87
GL-21-001		3	20.00	31.00	11.00	0.7	150	-46	5528367	547942	405	261
	<i>including</i>		30.00	31.00	1.00	2.3						
GL-21-002		2	54.00	57.00	3.00	1.0	155	-47	5528321	547886	404	165
GL-21-002		2	76.00	79.00	3.00	0.6						
GL-21-002		3	123.00	134.00	11.00	0.4						
GL-21-003		3	38.00	42.00	4.00	1.6	336	-47	5528337	547980	405	66
	<i>including</i>		39.00	40.00	1.00	2.7						
GL-21-003		3	55.60	58.50	2.90	0.7						
GL-21-004			<i>No Significant Results</i>				145	-45	5528317	547973	406	150
GL-21-005		3	15.90	36.00	20.10	1.0	333	-50	5528302	548003	408	123
	<i>including</i>		15.90	16.90	1.00	11.5						
	<i>and including</i>		22.00	23.00	1.00	3.4						
GL-21-006		3	30.00	47.50	17.50	0.6	335	-45	5528311	548038	407	180
	<i>including</i>		43.50	44.50	1.00	2.3						
GL-21-006		2	69.40	81.30	11.90	0.8						
	<i>including</i>		76.40	77.40	1.00	2.6						
GL-21-007			<i>No Significant Results</i>				158	-50	5528140	547701	419	201
GL-21-008			<i>No Significant Results</i>				330	-60	5528078	547678	425	150
GL-21-009			<i>No Significant Results</i>				325	-60	5528050	547625	428	150
GL-21-010			<i>No Significant Results</i>				160	-60	5528155	547754	419	216

Notes

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Drill Hole	Including	Zone	From (m)	To (m)	Sample Length (m)	Grade (g/t Ag)	Azimuth	Dip	Northing	Easting	Elevation	Depth
GL-21-011			No Significant Results				330	-60	5528339	548079	407	192
GL-21-012			No Significant Results				328	-45	5528364	548118	405	162
GL-21-013		2	86.00	106.10	20.10	5.0	151	-45	5528407	547975	404	201
	<i>including</i>		95.10	100.10	5.00	10.3						
GL-21-014			No Significant Results				330	-45	5528410	548188	406	150
GL-21-015			No Significant Results				330	-45	5528462	548252	406	150
GL-21-016		3	50.10	57.00	6.90	3.7	330	-45	5528490	548325	407	162
	<i>including</i>		50.10	51.10	1.00	9.2						
	<i>and including</i>		54.10	55.10	1.00	10.8						
GL-21-017		3	74.00	91.60	17.60	0.6	330	-45	5528518	548405	407	180
	<i>including</i>		75.00	75.75	0.75	2.6						
GL-21-018			No Significant Results				332	-45	5528560	548475	407	177
GL-21-019		3	52.67	56.00	3.33	2.3	330	-47	5528600	548550	407	201
GL-21-020		4	107.80	118.00	10.20	0.7	157	-44	5527630	546915	416	210
GL-21-021		4	20.00	22.20	2.20	2.4	161	-44	5527636	546956	417	186
GL-21-021		4	38.70	45.80	7.10	0.8						
GL-21-021		4	87.10	107.10	20.00	0.5						
GL-21-022		4	37.30	44.10	6.80	1.1	145	-44	5527647	546996	421	186
GL-21-023		4	78.77	90.11	11.34	0.6	150	-44	5527658	547030	423	171
GL-21-024		4	33.00	40.00	7.00	0.9	333	-45	5527533	546978	407	132
	<i>including</i>		35.00	36.00	1.00	2.7						
GL-21-024		6	92.00	94.90	2.90	1.3						
	<i>including</i>		94.30	94.90	0.60	4.5						
GL-21-025		4	72.80	78.70	5.90	1.2	324	-45	5527540	547015	407	222
GL-21-025		4	105.71	106.71	1.00	5.0						
GL-21-026		4	81.60	94.60	13.00	0.4	335	-44	5527600	547169	405	132
GL-21-027		8	3.00	5.00	2.00	1.8	323	-43	5527636	547195	412	117
GL-21-027		4	66.75	67.95	1.20	19.2						
GL-21-028		4	14.00	26.50	11.50	1.1	158	-58	5527654	547014	422	141
	<i>including</i>		22.00	23.50	1.50	4.0						
GL-21-028		4	51.50	66.00	14.50	0.6						
GL-21-028		4	98.60	116.90	18.30	1.2						
	<i>including</i>		98.60	99.60	1.00	9.0						
GL-21-029		4	117.50	124.10	6.60	1.1	152	-65	5527668	547048	427	177
	<i>including</i>		120.60	121.20	0.60	4.0						
GL-21-031		4	29.00	32.00	3.00	0.9	125	-60	5527681	547078	427	156
GL-21-031		4	47.25	50.00	2.75	8.1						
	<i>including</i>		49.10	50.00	0.90	21.6						
GL-21-031		4	97.00	107.75	10.75	0.5						
GL-21-031		4	141.88	144.00	2.12	1.8						
	<i>including</i>		142.95	144.00	1.05	2.9						

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GL-21-032		4	65.53	70.50	4.97	1.0	155	-46	5527684	547109	424	156
GL-21-033		4	81.70	96.30	14.60	0.5	158	-56	5527698	547153	421	177
GL-21-035		4	68.56	86.80	18.24	0.7	155	-45	5527729	547213	420	150
	<i>including</i>		72.45	73.40	0.95	4.8						
GL-21-037		4	96.50	104.40	7.90	1.0	148	-50	5527778	547308	417	162
	<i>including</i>		96.50	97.50	1.00	3.2						
GL-21-038		4	87.88	93.33	5.45	0.8	153	-50	5527791	547346	417	192
GL-21-039		4	63.20	72.10	8.90	0.8	340	-45	5527705	547405	413	126
GL-21-040		<i>No Significant Results</i>					335	-45	5527695	547361	412	126
GL-21-045		1	137.60	158.20	20.60	0.4	160	-45	5527875	547560	430	240
	<i>including</i>		147.60	148.60	1.00	3.1						
GL-21-046		4	45.30	52.80	7.50	1.2	150	-47	5527823	547462	423	276
	<i>including</i>		52.00	52.80	0.80	2.5						
GL-21-046		4	153.00	166.60	13.60	0.5						
	<i>including</i>		165.90	166.60	0.70	3.3						
GL-21-047		4	50.10	71.50	21.40	0.8	143	-50	5527804	547419	421	150
	<i>including</i>		67.10	67.90	0.80	3.9						
GL-21-048		4	71.40	81.00	9.60	0.6	150	-45	5527605	546800	413	261
GL-21-048		4	161.90	167.80	5.90	1.1						
	<i>including</i>		163.00	164.00	1.00	4.0						
GL-21-049		4	108.80	114.00	5.20	1.2	125	-45	5527610	546810	415	274.5
	<i>including</i>		108.80	109.90	1.10	3.2						
GL-21-049		4	123.90	138.20	14.30	0.9						
	<i>including</i>		128.20	129.00	0.80	5.2						
GL-21-049		4	165.00	173.50	8.50	0.9						
GL-21-050		6	6.00	6.70	0.70	46.8	130	-46	5527559	546704	420	276
GL-21-050		4	50.20	52.10	1.90	2.0						
	<i>including</i>		51.20	52.10	0.90	3.3						
GL-21-050		4	72.00	108.00	36.00	1.2						
	<i>including</i>		72.00	73.00	1.00	5.0						
	<i>including</i>		90.00	94.00	4.00	4.1						
GL-21-050		4	180.90	195.40	14.50	0.4						
GL-21-052		<i>No Significant Results</i>					120	-60	5527458	547084	412	150
GL-21-053		<i>No Significant Results</i>					10	-60	5527511	547009	407	150
GL-21-055		<i>No Significant Results</i>					180	-60	5528197	547816	415	102
GL-21-058		1	103.60	117.50	13.90	2.0	155	-47	5527340	546580	402	180
	<i>including</i>		104.60	105.60	1.00	20.2						
GL-21-060		<i>No Significant Results</i>					355	-68	5527195	546535	404	177
GL-21-061		1	133.00	140.00	7.00	0.9	330	-64	5527248	546765	404	162
GL-21-062		8	9.70	15.50	5.80	0.8	330	-45	5527380	546710	407	201
GL-21-063		6	20.10	32.00	11.90	0.9	137	-45	5527522	546437	403	375

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	<i>including</i>		20.10	21.10	1.00	6.0						
GL-21-063		4	185.30	187.40	2.10	3.4						
	<i>including</i>		185.30	186.30	1.00	6.1						
GL-21-065		5	55.00	58.80	3.80	1.4	130	-50	5527515	547240	409	150
	<i>including</i>		56.00	56.90	0.90	4.3						
GL-21-067		5	92.00	99.00	7.00	0.6	125	-50	5527570	547340	410	201
GL-21-067		5	193.00	201.00	8.00	1.8						
GL-21-068		5	77.00	78.00	1.00	3.6	115	-55	5527570	547340	410	252
GL-21-068		5	97.10	102.10	5.00	1.2						
GL-21-068	<i>including</i>		101.00	102.10	1.10	3.3						
GL-21-068		5	217.00	220.00	3.00	1.0						
GL-21-069		5	115.50	116.50	1.00	168.0	145	-50	5527625	547450	412	225
GL-21-069		5	141.00	159.90	18.90	1.0						
GL-21-069		5	176.00	194.00	18.00	1.3						
	<i>including</i>		184.20	187.00	2.80	3.1						
GL-21-070			No Significant Results				150	-45	5528097	547415	410	330
GL-21-071			No Significant Results				135	-45	5528048	547325	407	327
GL-21-072			No Significant Results				135	-45	5528047	547227	405	402
GL-21-073		6	23.20	29.00	5.80	74.6	305	-45	5527525	546542	405	210
	<i>including</i>		23.20	24.00	0.80	120.0						
	<i>including</i>		24.00	25.00	1.00	252.0						
	<i>including</i>		26.00	27.00	1.00	22.6						
	<i>and including</i>		27.00	28.00	1.00	50.0						
GL-21-073		6	36.80	73.00	36.20	0.9						
GL-21-073		3	86.00	101.00	15.00	1.7						
GL-21-073		3	110.00	121.00	11.00	2.0						
GL-21-073		3	157.00	163.00	6.00	4.3						
	<i>including</i>		159.00	162.00	3.00	6.4						
GL-21-074		3	137.00	153.00	16.00	0.7	325	-45	5527453	546390	397	231
GL-21-074		3	162.70	168.00	5.30	1.5						
GL-21-075		4	111.50	115.50	4.00	0.6	135	-45	5527463	546390	396	231
GL-21-076			No Significant Results				320	-50	5527430	546168	394	252
GL-21-077A			No Significant Results				325	-75	5527354	546852	408	15.6
GL-21-078		4	227.50	249.00	21.50	4.6	325	-45	5527354	546852	408	472
	<i>including</i>		229.40	230.00	0.60	12.3						
	<i>and including</i>		247.50	249.00	1.50	50.6						
GL-21-078		3	411.90	425.35	13.45	0.5						
GL-21-079		4	74.20	75.20	1.00	10.2	295	-50	5527531	546963	408	158
GL-21-079		4	128.30	132.60	4.30	0.7						
GL-21-079X			No Significant Results				295	-50	5527531	546963	408	50
GL-21-080		4	174.00	183.00	9.00	1.0	302	-75	5527531	546963	408	307

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GL-21-080		6	282.00	288.90	6.90	2.8						
	<i>including</i>		282.00	283.00	1.00	15.9						
GL-21-081		4	46.00	47.00	1.00	6.7	295	-50	5527555	546887	410	98
GL-21-081X			<i>No Significant Results</i>				295	-50	5527555	546887	410	17
GL-21-081Y			<i>No Significant Results</i>				295	-50	5527555	546887	410	11
GL-21-082		4	47.00	68.10	21.10	0.8	295	-75	5527555	546887	410	167
	<i>including</i>		56.20	57.10	0.90	3.0						
	<i>and including</i>		66.00	67.20	1.20	3.2						
GL-21-082		4	79.40	88.00	8.60	1.2						
GL-21-082		6	140.40	145.00	4.60	2.1						
	<i>including</i>		143.60	145.00	1.40	5.3						
GL-21-083		3	94.00	103.40	9.40	0.7	340	-50	5527519	546646	406	301.6
GL-21-083		3	146.00	147.50	1.50	11.7						
GL-21-083		3	204.90	231.10	26.20	0.5						
	<i>including</i>		214.00	214.50	0.50	3.3						
GL-21-083X			<i>No Significant Results</i>				340	-50	5527519	546646	406	20.3
GL-21-085		4	130.30	146.70	16.40	1.4	320	-50	5527723	547538	416	170
	<i>including</i>		135.20	136.20	1.00	7.0						
	<i>and including</i>		144.80	145.70	0.90	6.8						
GL-21-086		1	23.10	24.20	1.10	1.4	320	-50	5527766	547621	416	176
GL-21-086		1	33.50	39.10	5.60	0.7						
	<i>including</i>		33.50	34.50	1.00	2.2						
GL-21-086		4	138.70	140.00	1.30	7.2						
GL-21-087			<i>No Significant Results</i>				320	-50	5527907	547767	400	169.7
GL-21-088			<i>No Significant Results</i>				320	-50	5528033	547878	400	170
GL-21-091		1	31.50	34.50	3.00	1.4	130	-50	5528538	548649	400	302
GL-21-091		1	64.50	73.20	8.70	0.7						
	<i>including</i>		64.50	66.00	1.50	2.0						
GL-21-091		1	165.00	166.50	1.50	2.1						
GL-21-091		1	222.00	227.00	5.00	1.0						
GL-21-094		5	131.00	137.00	6.00	0.9	150	-50	5527636	547492	410	302
	<i>including</i>		134.00	137.00	3.00	1.2						
GL-21-094		5	143.00	146.00	3.00	1.0						
	<i>including</i>		144.50	146.00	1.50	1.4						
GL-21-094		5	170.50	174.50	4.00	0.8						
GL-21-095		5	59.00	62.85	3.85	1.4	150	-50	5527558	547326	409	165
	<i>including</i>		59.80	61.00	1.20	1.8						
GL-21-095		5	84.80	86.60	1.80	1.4						
GL-21-095		5	144.00	147.00	3.00	1.2						
MI-21-041			<i>No Significant Results</i>				340	-45	5533456	554563	396	192
MI-21-042			23.80	24.80	1.00	4.4	300	-45	5533512	554575	396	120

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MI-21-043			<i>No Significant Results</i>				300	-47	5533417	554520	395	201
MI-21-044			209.00	210.00	1.00	1.3	312	-60	5533417	554520	395	225
MI-21-045			35.00	36.00	1.00	4.0	300	-45	5533438	554422	393	87
MI-21-048			<i>No Significant Results</i>				90	-45	5533615	554517	391	201
MI-21-050			<i>No Significant Results</i>				300	-45	5533473	554482	394	84
MI-21-051			<i>No Significant Results</i>				132	-60	5533495	554370	391	174
MI-21-052			<i>No Significant Results</i>				142	-45	5533450	554340	391	102
MI-21-053			<i>No Significant Results</i>				145	-45	5533435	554320	391	102
MI-21-054			<i>No Significant Results</i>				145	-45	5533410	554295	391	102
MI-21-055			<i>No Significant Results</i>				145	-45	5533390	554280	391	102
MI-21-057			13.00	14.00	1.00	2.8	145	-45	5533370	554253	391	102
MI-21-059			<i>No Significant Results</i>				145	-45	5533342	554200	390	102
MI-21-060			<i>No Significant Results</i>				145	-45	5533275	554040	390	177
MI-21-061			<i>No Significant Results</i>				145	-45	5533200	553950	390	177

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