

Drill Hole	Including	Zone	From (m)	To (m)	Sample Length (m)	Grade (g/t Au)	Azimuth	Dip	Northing	Easting	Elevation	Depth
MI-21-041		Miller	83.00	127.30	44.30	0.68	335	-45	5533456	554563	396	192
	<i>including</i>		108.00	119.30	11.30	2.01						
	<i>including</i>		113.00	114.00	1.00	5.75						
	<i>and including</i>		117.00	118.00	1.00	6.23						
	<i>and including</i>		118.60	119.30	0.70	7.22						
MI-21-042		Miller	52.30	79.00	26.70	1.59	303	-45	5533512	554575	396	120
	<i>including</i>		62.45	77.15	14.70	2.58						
	<i>including</i>		68.00	69.00	1.00	14.40						
MI-21-042		Miller	96.00	97.00	1.00	6.66						
MI-21-043		Miller	87.00	89.00	2.00	0.82	297	-47	5533417	554520	395	201
MI-21-043		Miller	129.90	140.10	10.20	0.95						
MI-21-043		Miller	154.20	156.20	2.00	2.24						
MI-21-044		Miller	162.00	171.10	9.10	0.92	307	-60	5533417	554520	395	225
MI-21-044		Miller	191.00	193.00	2.00	0.73						
MI-21-044		Miller	209.00	210.00	1.00	1.60						
MI-21-045		Miller	28.00	36.00	8.00	0.52	293	-45	5533438	554422	393	87
MI-21-046		Miller	39.70	63.00	23.30	2.73	135	-55	5533485	554405	393	111
	<i>including</i>		42.70	43.90	1.20	14.00						
	<i>including</i>		59.00	60.00	1.00	27.30						
MI-21-047		Miller	59.00	111.60	52.60	0.72	90	-45	5533540	554487	392	162
	<i>including</i>		72.35	83.00	10.65	2.39						
	<i>including</i>		75.30	76.20	0.90	7.03						
	<i>and including</i>		82.00	83.00	1.00	8.31						
MI-21-047		Miller	130.62	131.97	1.35	2.06						
MI-21-048		Miller	47.00	65.06	18.06	0.65	90	-42	5533615	554517	391	201
	<i>including</i>		62.00	63.00	1.00	7.58						
MI-21-049		Miller	66.00	83.15	17.15	1.01	305	-50	5533423	554448	394	132
	<i>including</i>		79.00	80.05	1.05	7.75						
MI-21-049		Miller	92.00	93.00	1.00	2.36						
MI-21-050		Miller	44.94	48.00	3.06	1.11	295	-45	5533473	554482	394	84
MI-21-050		Miller	81.00	83.00	2.00	1.30						
MI-21-051		Miller	96.00	104.85	8.85	0.42	135	-60	5533495	554370	391	174
	<i>including</i>		103.75	104.85	1.10	1.43						
MI-21-052		Miller	54.02	58.77	4.75	1.03	146	-45	5533450	554340	391	102

Notes

Reported intervals are drilled core lengths and do not indicate true widths
For duplicate samples, an average of the two gold assays are used to calculate the grade.
All grades uncut, no capping.

Drill Hole	Including	Zone	From (m)	To (m)	Sample Length (m)	Grade (g/t Au)	Azimuth	Dip	Northing	Easting	Elevation	Depth
MI-21-053		Miller	49.70	57.20	7.50	0.82	150	-45	5533435	554320	391	102
	<i>including</i>		56.20	57.20	1.00	3.31						
MI-21-054		Miller	39.10	43.10	4.00	0.37	145	-45	5533410	554295	391	102
MI-21-055		Miller	29.00	30.00	1.00	1.63	140	-45	5533390	554280	391	102
MI-21-055		Miller	35.00	36.00	1.00	1.25						
MI-21-056		Miller	33.00	44.00	11.00	0.72	145	-70	5533380	554247	390	150
MI-21-056		Miller	91.00	93.00	2.00	1.45						
MI-21-057		Miller	9.00	11.00	2.00	0.77	140	-45	5533370	554253	391	102
MI-21-058		Miller	82.60	83.60	1.00	1.20	145	-70	5533354	554191	389	177
MI-21-058		Miller	109.20	110.40	1.20	3.05						
MI-21-059		<i>No significant Results</i>					145	-45	5533342	554200	390	102
MI-21-060		Miller	88.00	91.00	3.00	2.18	147	-45	5533275	554040	390	177
	<i>including</i>		90.00	91.00	1.00	6.30						
MI-21-061		<i>No significant Results</i>					145	-45	5533200	553950	390	177

Notes

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All grades uncut, no capping.