



## APPENDIX - Drill hole summary 2022 Sandman Drill Program

Table 1 below provides a summary of the 2022 Sandman reverse circulation drill program with the number of holes drilled with total drilled meters and feet.

*Table 1 Summary table of 2022 Sandman Drill program*

Reverse Circulation Drill holes	# (number)	Total meters	Total Feet
Holes drilled	24	4,954	16,253

Table 2 below is a summary of the 2022 Sandman reverse circulation drill program holes. The table provides summary of drilled holes per Prospect, hole target type, hole ID, hole depth in meters and feet and the number of assays per drill hole analysed.

*Table 2 Reverse circulation drill holes drilled as part of 2022 Phase 1 drill program.*

Prospect	Target Type	Hole ID	Depth RC (m)	Depth RC (ft)	# Assays analysed
<b>Exploration</b>	Scout	SA-0034	207	680	136
<b>North Hill</b>	Deep Deposit	SA-0035	180	590	118
<b>North Hill</b>	Deep Deposit	SA-0036	171	560	111
<b>North Hill</b>	Deep Deposit	SA-0037	232	760	152
<b>North Hill</b>	Deep Deposit	SA-0038	201	660	132
<b>North Hill</b>	Deposit	SA-0039	201	660	132
<b>Midway</b>	Scout	SA-0040	113	370	74
<b>Midway</b>	Scout	SA-0041	74	243	48
<b>Silica Ridge</b>	Deposit	SA-0042	140	460	92



Prospect	Target Type	Hole ID	Depth RC (m)	Depth RC (ft)	# Assays analysed
<b>Silica Ridge</b>	Deep Deposit	SA-0043	244	800	160
<b>Silica Ridge</b>	Deep Deposit	SA-0044	290	950	190
<b>Silica Ridge</b>	Deep Deposit	SA-0045	207	680	136
<b>Silica Ridge</b>	Scout	SA-0046	189	620	124
<b>Abel Knoll</b>	Deposit	SA-0047	201	660	132
<b>Abel Knoll</b>	Deposit	SA-0048	201	660	132
<b>Abel Knoll</b>	Deposit	SA-0049	250	820	164
<b>Abel Knoll</b>	Deposit	SA-0050	250	820	164
<b>Abel Knoll</b>	Deposit	SA-0051	250	820	164
<b>Silica Ridge</b>	Deep Deposit	SA-0052	249	820	129
<b>Exploration</b>	Scout	SA-0053	140	460	92
<b>Exploration</b>	Scout	SA-0054	256	840	167
<b>Exploration</b>	Scout	SA-0055	232	760	151
<b>Abel Knoll</b>	Deposit	SA-0056	250	820	164
<b>Exploration</b>	Scout	SA-0057	226	740	148
	<b>TOTAL</b>	<b>24</b>	<b>4954</b>	<b>16253</b>	<b>3212</b>



Table 3 below details drill holes completed for the 2022 Sandman reverse circulation drill program and includes hole ID, total depth in meters and feet, easting, northing and elevation collar location, drill hole azimuth and dip.

*Table 3 Drill hole summary table for 2022 reverse circulation drill program. Co-ordinate system NAD83 UTM Zone 11N.*

Hole ID	Total depth (m)	Total depth (ft)	Easting	Northing	Elevation	Azimuth collar	Dip collar
SA-0034	207	680	414705	4548352	1353.4	270	-60
SA-0035	180	590	415011	4548590	1372.1	280	-60
SA-0036	171	560	415043	4548591	1371.8	67	-60
SA-0037	232	760	415068	4548580	1372.3	160	-60
SA-0038	201	660	415042	4548527	1372.8	290	-60
SA-0039	201	660	415354	4548430	1377.7	200	-60
SA-0040	113	370	415055	4547299	1367.2	275	-55
SA-0041	74	243	415310	4547091	1372.3	275	-60
SA-0042	140	460	415799	4546057	1379.9	190	-60
SA-0043	244	800	415893	4546030	1377	107	-60
SA-0044	289	950	416090	4546034	1405.968	182	-50
SA-0045	207	680	416071	4546016	1400	245	-55
SA-0046	189	620	416662	4545890	1348	30	-55
SA-0047	201	660	420625	4537650	1373.576	0	-60
SA-0048	201	660	420625	4537692	1376.56	0	-60
SA-0049	250	820	420622	4537596	1373	0	-60



Hole ID	Total depth (m)	Total depth (ft)	Easting	Northing	Elevation	Azimuth collar	Dip collar
SA-0050	250	820	420674	4537642	1386	0	-60
SA-0051	250	820	420621	4537744	1378	0	-60
SA-0052	250	820	416068	4546010	1415	220	-55
SA-0053	140	460	414439	4548290	1348.368	270	-55
SA-0054	256	840	414442	4548295	1348.077	85	-75
SA-0055	231	760	418389	4545851	1352.956	265	-55
SA-0056	249	820	420231	4537849	1355.674	125	-55
SA-0057	225	740	420189	4539557	1395.853	100	-60

Table 4 below details significant mineralized intersections for the 2022 Sandman reverse circulation program. These drill intersections include hole ID, from and to in meters and feet, width of downhole mineralized interval and calculation of gold grade in grams per tonne.

*Table 4 Significant gold intersections from 2022 drilling program*

Hole ID	From (m)	To (m)	Width (m)	From (ft)	To (ft)	Width (ft)	Gold grade g/t
SA-0034	193.5	195	1.5	635	640	5	0.23
SA-0035	12.2	13.7	1.5	40	45	5	0.23
SA-0035	22.9	25.9	3.0	75	85	10	0.78
SA-0035	42.7	45.7	3.0	140	150	10	0.57
SA-0035	48.8	56.4	7.6	160	185	25	1.51
including	50.3	51.8	1.5	165	70	5	5.1



Hole ID	From (m)	To (m)	Width (m)	From (ft)	To (ft)	Width (ft)	Gold grade g/t
SA-0035	106.7	108.2	1.5	350	355	5	0.25
SA-0035	131.1	132.6	1.5	430	435	5	0.24
SA-0035	134.1	137.1	3.0	440	450	10	0.38
SA-0035	143.3	144.8	1.5	470	475	5	0.68
SA-0036	33.5	53.3	19.8	110	175	65	0.71
including	33.5	42.6	9.1	110	140	30	0.84
and	36.6	38.1	1.5	120	125	5	2.91
including	44.2	53.3	9.1	145	175	30	0.69
and	51.8	53.3	1.5	170	175	5	1.23
SA-0036	64	65.5	1.5	210	215	5	0.33
SA-0036	68.6	70.1	1.5	225	230	5	0.81
SA-0037	42.7	74.7	32	140	245	105	1.31
including	42.7	62.5	19.8	140	205	65	1.56
including	59.4	60.9	1.5	195	200	5	9.34
and	67.1	74.7	7.6	220	245	25	1.4
SA-0037	77.7	79.2	1.5	255	260	5	0.26
SA-0037	160	161.5	1.5	525	530	5	0.2
SA-0038	4.6	6.1	1.5	15	20	5	0.32
SA-0038	36.6	39.6	3	120	130	10	0.72
SA-0038	83.8	91.4	7.6	275	300	25	2.35



Hole ID	From (m)	To (m)	Width (m)	From (ft)	To (ft)	Width (ft)	Gold grade g/t
including	88.4	91.4	3	290	300	10	5.7
including	88.4	89.9	1.5	290	295	5	9.3
SA-0039	39.6	44.2	4.6	130	145	15	0.94
including	39.6	41.1	1.5	130	135	5	2.24
SA-0041	22.9	24.4	1.5	75	80	5	0.24
SA-0041	38.1	39.6	1.5	125	130	5	0.48
SA-0042	53.3	54.8	1.5	175	180	5	0.21
SA-0043	27.4	29	1.5	90	95	5	0.25
SA-0043	36.6	39.6	3	120	130	10	0.51
SA-0043	44.2	53.3	9.1	145	175	30	0.47
SA-0043	158.5	160	1.5	520	525	5	0.20
SA-0044	1.5	48.7	47.2	5	160	155	1.54
including	3	9.1	6.1	10	30	20	8.01
including	3	4.5	1.5	10	15	5	13.87
including	24.4	25.9	1.5	80	85	5	1.15
SA-0044	114.3	115.8	1.5	375	380	5	0.21
SA-0045	0	74.7	74.7	0	245	245	0.93
SA-0045	0	10.7	10.7	0	35	35	0.82
including	0	3	3.0	0	10	10	1.55
SA-0045	16.8	19.8	3.0	55	65	10	0.39



Hole ID	From (m)	To (m)	Width (m)	From (ft)	To (ft)	Width (ft)	Gold grade g/t
SA-0045	22.9	74.7	51.8	75	245	170	1.12
SA-0045	22.9	29	6.1	75	95	20	1.41
including	25.9	28.9	3.0	85	95	10	2.28
SA-0045	30.5	32	1.5	100	105	5	0.30
SA-0045	33.5	36.5	3.0	110	120	10	0.59
SA-0045	38.1	56.4	18.3	125	185	60	1.98
including	41.1	42.6	1.5	135	140	5	13.13
SA-0045	57.9	59.4	1.5	190	195	5	1.78
SA-0045	61	74.7	13.7	200	245	45	0.86
including	65.5	73.1	7.6	215	240	25	1.25
including	71.6	73.1	1.5	235	240	5	1.64
SA-0045	79.3	80.8	1.5	260	265	5	0.28
SA-0045	155.4	166.1	10.7	510	545	35	0.27
SA-0047	102.1	126.5	24.4	335	415	80	0.35
SA-0047	140.2	147.8	7.6	460	485	25	0.39
SA-0047	195	196.6	1.6	640	645	5	0.28
SA-0048	74.7	117.4	42.7	245	385	140	0.35
SA-0048	135.6	153.9	18.3	445	505	60	0.26
SA-0048	161.5	163	1.5	530	535	5	0.26
SA-0049	76.2	77.7	1.5	250	255	5	0.41



Hole ID	From (m)	To (m)	Width (m)	From (ft)	To (ft)	Width (ft)	Gold grade g/t
SA-0049	103.6	160	56.4	340	525	185	0.2
SA-0050	33.5	38.1	4.6	110	125	15	0.30
SA-0050	48.7	53.3	4.6	160	175	15	0.36
SA-0050	59.4	68.5	9.1	195	225	30	0.33
SA-0050	94.5	96.0	1.5	310	315	5	0.38
SA-0050	109.7	111.2	1.5	360	365	5	0.37
SA-0051	132.6	140.2	7.6	435	460	25	0.44
SA-0051	153.9	160	6.1	505	525	20	0.5
SA-0051	164.6	167.6	3	540	550	10	0.29
SA-0051	172.2	176.8	4.6	565	580	15	0.21
SA-0051	179.8	182.9	3.1	590	600	10	0.24
SA-0052	0	83.8	83.8	0	275	275	1.5
including	0	13.7	13.7	0	45	45	4.52
and	1.5	4.5	3	5	15	10	14.67
and	1.5	3	1.5	5	10	5	15.53
including	36.6	39.6	3	120	130	10	2.75
including	65.5	82.3	16.8	215	270	55	3.05
including	71.6	77.7	6.1	235	255	20	8.24
SA-0052	112.8	115.8	3	370	380	10	0.27
SA-0052	134.1	135.6	1.5	440	445	5	0.53





Hole ID	From (m)	To (m)	Width (m)	From (ft)	To (ft)	Width (ft)	Gold grade g/t
SA-0052	140.2	141.7	1.5	460	465	5	0.23
SA-0052	160	161.5	1.5	525	530	5	0.22
SA-0052	166.1	169.2	3	545	555	10	0.30
SA-0052	170.7	172.2	1.5	560	565	5	0.32
SA-0052	189	190.5	1.5	620	625	5	0.21
SA-0053	13.7	15.2	1.5	45	50	5	0.46
SA-0053	102.1	109.7	7.6	335	360	25	0.24
SA-0054	97.5	111.2	13.7	320	365	45	0.22
SA-0054	149.4	152.4	3.0	490	500	10	0.82
SA-0054	221	228.6	7.6	725	750	25	0.26
SA-0056	7.6	9.1	1.5	25	30	5	0.28
SA-0057	175.2	189	13.7	575	620	45	0.42