

Collar Information							Grade Summary					
Hole ID	Easting (NAD 83 Zone 10)	Northing (NAD 83 Zone 10)	Elevation (m asl)	Depth (m)	Azimuth	Dip	Depth From (m)	Depth To (m)	Interval (m)	Au (g/t)	Ag (g/t)	Highest Au Assay in Reported Interval (g/t)
SNR26-108 including	654918	5523609	1340	290.0	50	-46	183.11 199.45	221.00 221.00	37.89 21.55	5.29 7.58	31.9 41.3	43.90* 43.90
SNR26-116	654833	5523675	1338	425.0	50	-46	223.00	255.06	32.06	5.05	28.1	18.90
SNR26-119 and	654823	5523945	1348	276.0	60	-48	60.50 243.00	66.00 249.00	5.50 6.00	1.25 1.24	6.2 3.7	1.48 2.10
SNR26-120	654839	5523710	1341	401.0	60	-44	210.50	240.50	30.00	2.34	15.9	10.05
SNR26-121	654704	5523648	1324	442.5	50	-46	no assay interval > 2m of >1g/t Au					5.07
SNR26-124 and and and	654859	5523670	1342	305.0	60	-46	156.98 215.85 227.52 246.35	175.01 223.30 242.46 251.88	18.03 7.45 14.94 5.53	1.78 4.99 2.61 1.36	2.3 81.1 16.4 6.3	5.06** 19.90 13.60 4.93
SNR26-126 and	654861	5523767	1359	437.0	60	-47	317.53 327.00	321.98 336.05	4.45 9.05	1.79 2.11	8.3 8.7	3.00 4.17
SNR26-128	654717	5523685	1325	373.5	50	-46	353.15	359.38	5.65	2.07	10.7	5.73
SNR26-129	654814	5523660	1333	308.0	50	-46	254.00	268.00	14.00	13.09	105.8	129.50
SNR26-130	654717	5523723	1326	331.5	50	-47	no assay interval > 2m of >1g/t Au					0.98
SNR26-132	654826	5523640	1333	317.0	50	32	273.28	275.90	2.62	13.81	26.6	22.70
SNR26-133	654689	5523843	1331	259.5	50	-48	92.90	95.49	2.59	1.40	1.7	1.57
SNR26-134	654742	5523738	1328	295.5	50	-46	275.36	279.00	3.64	1.02	8.5	1.69

Reported intervals are at least 2m in length with a 1 g/t Au cut-off for individual samples and no more than 3m contiguous metres dilution.

Or less than 2m in length with an individual sample returning > 10 g/t Au.

*Reported interval includes 3.40m contiguous metres with assays <1 g/t Au.

**Reported interval includes 3.07m contiguous metres with assays <1 g/t Au.