

The following table summarizes the latest underground results from the SMC in Metric units:

DRILL HOLE No.	ZONE	FROM (m)	TO (m)	HOLE DIP (degrees)	AZIMUTH (degrees)	ASSAY (grams per tonne/m)
53-1362	Fault Zone	177.7	196.3	0	147	No significant values, major fault located
53-1363	New South	125.3	125.9	-88	147	6.17/0.6m CL, TW not calculated
53-1364	New South Incl. and	135.6 136.9 137.3	137.7 137.3 137.7	-75	205	175.54/2.1m CL=1.9m TW, Uncut 118.97/2.1m CL=1.9m TW, Cut 506.06/0.4m CL=0.4m TW, VG 257.15/0.4m CL=0.4m TW, VG
53-1365	New South Incl.	141.7 142.4	143.9 143.1	-73	087	175.20/2.2m CL=1.9m TW, Uncut 134.40/2.2m CL = 1.9m TW, Cut 364.46/0.7m CL=0.6m TW
53-1366	New South HW New South HW New South. Incl. Footwall Footwall	146.9 150.6 162.5 163.1 184.4 189.0	147.3 151.1 164.0 163.6 184.8 189.9	-68	147	12.00/0.4m CL=??m TW 21.60/0.5m CL=??m TW 105.26/1.5m CL=1.1m TW, Uncut 94.63/1.5m CL=1.1m TW, Cut 281.1/0.5m CL=0.3m TW 14.06/0.4m CL=??m TW 23.66/0.9m CL=??m TW

TW = True Width **CL** = Core Length **VG** = Visible Gold **HW** = Hanging Wall **CUT** = cut to 246.9 grams/tonne

?? TW = True Width Undetermined