



**Table 1: SMC East Underground Exploration (5300 Level)**

Table 1, below summarizes the latest SMC East underground drilling results in metric values:

DRILL HOLE	ZONE	DIP (degree)	AZIMUTH (degrees)	FROM (m)	TO (m)	CORE LENGTH (m)	ASSAY (g/t)	CUT (g/t)
53-3137	SMC	-24	025	556.0	556.7	0.7	8.2	-
53-3139	SMC	-30	028	275.4	275.7	0.3	19.9	-
	SMC			288.1	288.6	0.5	16.5	-
	SMC			322.6	322.9	0.3	13.0	-
53-3140	SMC	-74	314	198.3	199.8	1.5	10.3	-
	SMC			265.8	267.0	1.2	14.4	-
	SMC			495.3	496.0	0.7	24.0	-
53-3159	SMC	-75	287				No Significant Values	-
53-3160	SMC	-74	348	206.7	207.3	0.5	11.7	-
	SMC			358.4	358.9	0.5	7.2	-
53-3214	SMC	-62	340	201.7	202.4	0.7	202.6, VG	-
53-3215	SMC	-68	343	206.2	206.7	0.5	22.3	-
	SMC			294.3	294.8	0.5	88.1	-
53-3216	SMC	-66	357	196.7	197.0	0.3	203.0 VG, Tell	-
	SMC			212.2	212.5	0.3	34.3 VG, Tell	-
53-3218	SMC	-36	015	233.2	234.1	0.9	146.4	67.2*
<i>Including</i>				233.2	233.6	0.4	290.4 VG, Tell	-
	SMC			268.1	268.4	0.3	25.4	-
Main Break Related?				667.6	667.9	0.3	318.2, VG	-
Main Break Related?				810.6	811.5	0.9	13.4	-
53-3219	SMC	-36	351				Assays Pending	-
53-3220	Main Break Related?	-25	005	692.7	693.5	0.8	72.3	56.9
<i>Including</i>				693.2	693.5	0.3	161.5, VG	-
Main Break Related?				708.4	708.9	0.5	15.1	-
53-3221	SMC	-49	010				Assays Pending	-
53-3222	SMC	-36	024	269.0	269.4	0.4	18.2	-



DRILL HOLE	ZONE	DIP (degree)	AZIMUTH (degrees)	FROM (m)	TO (m)	CORE LENGTH (m)	ASSAY (g/t)	CUT (g/t)
	SMC			280.6	281.3	0.7	39.4	-
	SMC			291.8	292.3	0.5	16.5	-
	SMC			294.0	295.3	1.3	9.6	-
53-3223	SMC	-47	032	247.7	248.2	0.5	247.9, VG	-
53-3224	SMC	-62	034	217.2	219.3	2.1	65.8	-
<i>Including</i>				217.2	217.6	0.4	118.6, VG	-
<i>and</i>				217.6	218.1	0.5	101.8	-
<i>and</i>				219.0	219.3	0.3	66.9	-
53-3225	SMC	-36	040	350.2	350.5	0.3	160.3, VG	-
	SMC			380.9	381.8	0.9	19.2, VG	-
53-3226							Assays Pending	-

NSV = No significant value, VG = Visible Gold; Tell = Tellurides; \*Cut = cut to 120.0 g/t.

*True widths have not been determined at this time.*

**Table 2: Lower SMC Underground Exploration (5300 Level)**

The table below summarizes the latest underground drilling results in metric values:

DRILL HOLE	ZONE	DIP (degree)	AZIMUTH (degrees)	FROM (m)	TO (m)	CORE LENGTH (m)	TRUE WIDTH (m)	ASSAY (g/t)	CUT (g/t)
53-3143	New South	-71	351	75.7	76.6	0.9	0.7	96.1, VG	-
	FW-3			113.2	113.6	0.4	0.4	92.0, VG	-
53-3144	New HW	-76	331	161.5	162.9	1.4	?	1,336.5	46.8*
<i>Including</i>				161.5	162.0	0.5	?	4,081.7, VG	
	Lower SMC			545.6	548.9	3.3	1.0	26.4	-
<i>Including</i>				545.6	546.3	0.7	0.3	81.8, VG	
<i>and</i>				546.3	546.6	0.3	0.1	35.9, VG	
	New FW			586.4	586.7	0.3	?	61.5	-
53-3145	New South	-77	347	84.4	85.3	0.9	0.9	19.6	-
	FW-3			118.2	118.5	0.3	0.3	44.9, VG	-
	Lower SMC			551.1	551.7	0.6	N/C	9.5	-
	AK Break?			804.6	804.9	0.3	?	29.3	-



DRILL HOLE	ZONE	DIP (degree)	AZIMUTH (degrees)	FROM (m)	TO (m)	CORE LENGTH (m)	TRUE WIDTH (m)	ASSAY (g/t)	CUT (g/t)
53-3146	FW-3	-73	349	115.9	116.2	0.3	0.3	43.5, VG	-
	Lower SMC			466.6	468.4	1.8	0.7	224.2	64.5*
	Including			466.6	467.0	0.4	0.2	748.5, VG, Tell	
	and			467.0	467.3	0.3	0.1	73.7, VG, Tell	
	and			467.3	467.7	0.4	0.1	90.5, VG	
53-3162	New HW	-60	266	388.8	391.2	2.4	?	5.1	-
	New HW			438.3	438.9	0.6	?	10.1	
	Lower SMC			457.7	458.1	0.4	N/C	NSV	-
	New FW			512.4	513.2	0.8	?	16.8	-
53-3163	New South	-65	268	91.7	92.2	0.5	0.4	11.3	-
	FW-3			130.4	130.7	0.3	0.3	25.3, VG	-
	New HW			450.7	451.2	0.5	?	24.7, VG	-
	Lower SMC			530.4	531.2	0.8	N/C	3.1	-
53-3164	FW-3	-65	275	125.1	125.4	0.3	0.3	12.3, VG	-
	Lower SMC			465.8	467.1	1.3	N/C	2.1	-
	New FW			533.4	533.7	0.3	?	19.2, VG	-
53-3165	New HW	-71	280	489.1	490.8	1.7	?	82.6	50.0*
	Including			489.1	489.7	0.6	?	214.4, VG, Tell	
	Lower SMC			506.9	507.7	0.8	0.3	302.1	112.5*
	Including			506.9	507.3	0.4	0.1	530.7, VG, Tell	
	And			507.3	507.7	0.4	0.2	105.8, VG	

NSV = No significant value, VG = Visible Gold; Tell = Tellurides; \*Cut = cut to 120.0 g/t.

? = True width unknown

N/C = True width not calculated, will not make minimum requirements for resource definition.

Drill hole 53-3143 was abandoned due to excessive deviation at 137m and did not reach the targeted depth (441m).