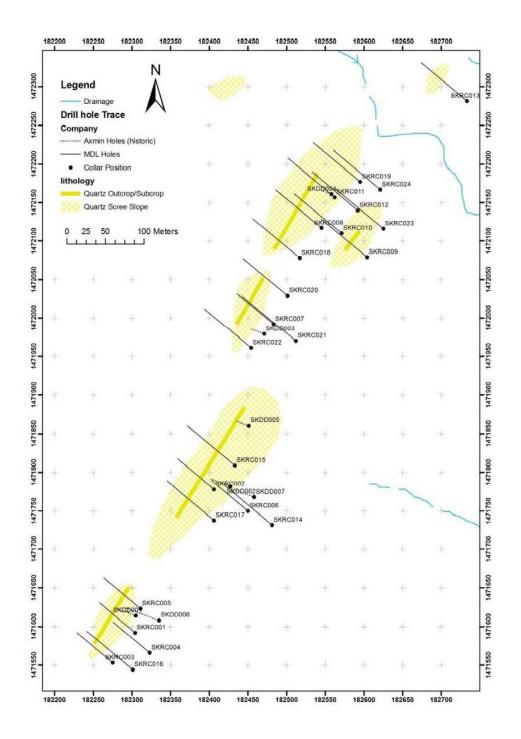




Press Release – May 10, 2010 Map 1 – Location Geology Map Sonkounkou Permit, Senegal

Map supplied by Mineral Deposits Limited





Press Release – May 10, 2010 Map 2 – Drill Plan Map Gora Prospect, Sonkounkou Permit, Senegal

Map supplied by Mineral Deposits Limited

UTM_EAST	UTM_NORTH	DEPTH	Azimuth	Dip	Intercepts
SKRC001 182304) \ \	120	310	-60	2m @ 25.3 g/t Au from 23m
	1471592				2m @ 1.8 g/t Au from 28m
					3m @ 1.0 g/t Au from 92m
					2m @ 1.7 g/t Au from 106m
					4m @ 1.3 g/t au from 110m
182406	1471778	123	310	-60	4m @ 1.7 g/t Au from 35m
182275	1471553	121	310	-60	None
182323	1471566	124	310	-60	1m @ 5g/t Au from 48m
182311	1471623	124	310	-60	None
	1471750	123	310	-60	1m @ 147.2 g/t Au from 17m
182450					2m @ 10.0 g/t Au from 59m
182483	1471992	123	310	-60	1m @ 3.3 g/t Au from 30m
SKRC008 182545	1472117	120	310	-50	4m @ 1.8 g/t Au from 8m
					3m @ 23.6 g/t Au from 15m
					1m @ 1.1 g/t Au from 100m
182604	1472079	120	310	-50	1m @ 5.4 g/t Au from 60m
182571	1472110	124	310	-50	1m @ 1.1 g/t Au from 34m
182562	1472157	123	310	-50	1m @ 17.5 g/t Au from 13m
182592	1472140	120	310	-50	3m @ 10 g/t Au from 35m
182733	1472281	120	310	-50	None
SKRC014 182472	1471737	129	310	-50	1m @ 14.1 g/t Au from 48m
1824/2					2m @16.5 g/t Au from 83m
182433	1471809	125	310	-50	2m @4.6 g/t from 26m
182359	1471542	125	310	-50	None
182406	1471738	125	310	-50	3m @ 2.1 g/t from 33m
182517	1472078	125	310		3m @ 32 g/t from 18m
182595	1472177	123	310		4m @ 4.4 g/t from 14m
182501	1472029		310		None
SKRC020 182501 SKRC021 182512	1471970	120	310	-50	1m @ 2.3 g/t from surface
					3m @ 2.4 g/t from 4m
					4m @ 8.8 g/t from 56
182459	1471961	123	310	-50	None
	1472116	126	310	-50	3m @ 2.0 g/t from 33m
					2m @ 5.7 g/t from 53m
102025					4m @ 5.4 g/t from 59m
182621	1472167	123	310	-50	4m @ 7.1 g/t from 44m
	182304 182406 182275 182323 182311 182450 182483 182545 182604 182571 182562 182592 182733 182472 182433 182359 182406 182517 182595 182501	182304 1471592 182406 1471778 182275 1471553 182323 1471566 182311 1471623 182450 1471750 182483 1471992 182545 1472117 182604 1472079 182571 1472110 182562 1472157 182592 1472140 182733 1472281 182472 1471737 182433 1471809 182359 1471542 182406 1471738 182517 1472078 182595 1472177 182501 1472029 182459 1471961	182304 1471592 120 182406 1471778 123 182275 1471553 121 182323 1471566 124 182311 1471623 124 182450 1471750 123 182483 1471992 123 182545 1472117 120 182604 1472079 120 182571 1472110 124 182562 1472157 123 182592 1472140 120 182733 1472281 120 182472 1471737 129 182433 1471809 125 182359 1471542 125 182406 1471738 125 182595 1472177 123 182501 1472029 117 182512 1471970 120 182459 1471961 123	182406 1471778 123 310 182275 1471553 121 310 182323 1471566 124 310 182311 1471623 124 310 182450 1471750 123 310 182483 1471992 123 310 182545 1472117 120 310 182564 1472079 120 310 182571 1472110 124 310 182562 1472157 123 310 182592 1472140 120 310 182592 1472140 120 310 182733 1472281 120 310 182472 1471737 129 310 182433 1471809 125 310 182433 1471809 125 310 182406 1471738 125 310 182517 1472078 125 310 182595 1472177 123 310 182512 1471970 120 310	182304 1471592 120 310 -60 182406 1471778 123 310 -60 182275 1471553 121 310 -60 182323 1471566 124 310 -60 182311 1471623 124 310 -60 182450 1471750 123 310 -60 182483 1471992 123 310 -60 182545 1472117 120 310 -50 1825604 1472079 120 310 -50 182562 1472157 123 310 -50 182592 1472140 120 310 -50 182733 1472281 120 310 -50 182472 1471737 129 310 -50 182433 1471809 125 310 -50 182359 1471542 125 310 -50 182517 1472078 125 310 -50 182595 1472177 123 310



Press Release – May 10, 2010 Table 1 – Full Drill Results Sonkounkou Permit, Senegal

Note: RC drill intercepts at Gora to 5 May 2010. Coordinates are from UTM Zone 29N with WGS 84 datum. Samples are riffle split at the rig in 1m intervals and then assayed by Aqua Regia with a 50g charge at the SGS managed on-site lab. A cut of of 0.5 g/t Au was used to calculate the intercepts and a maximum internal dilution of 1m was allowed. No top cut-off was applied.