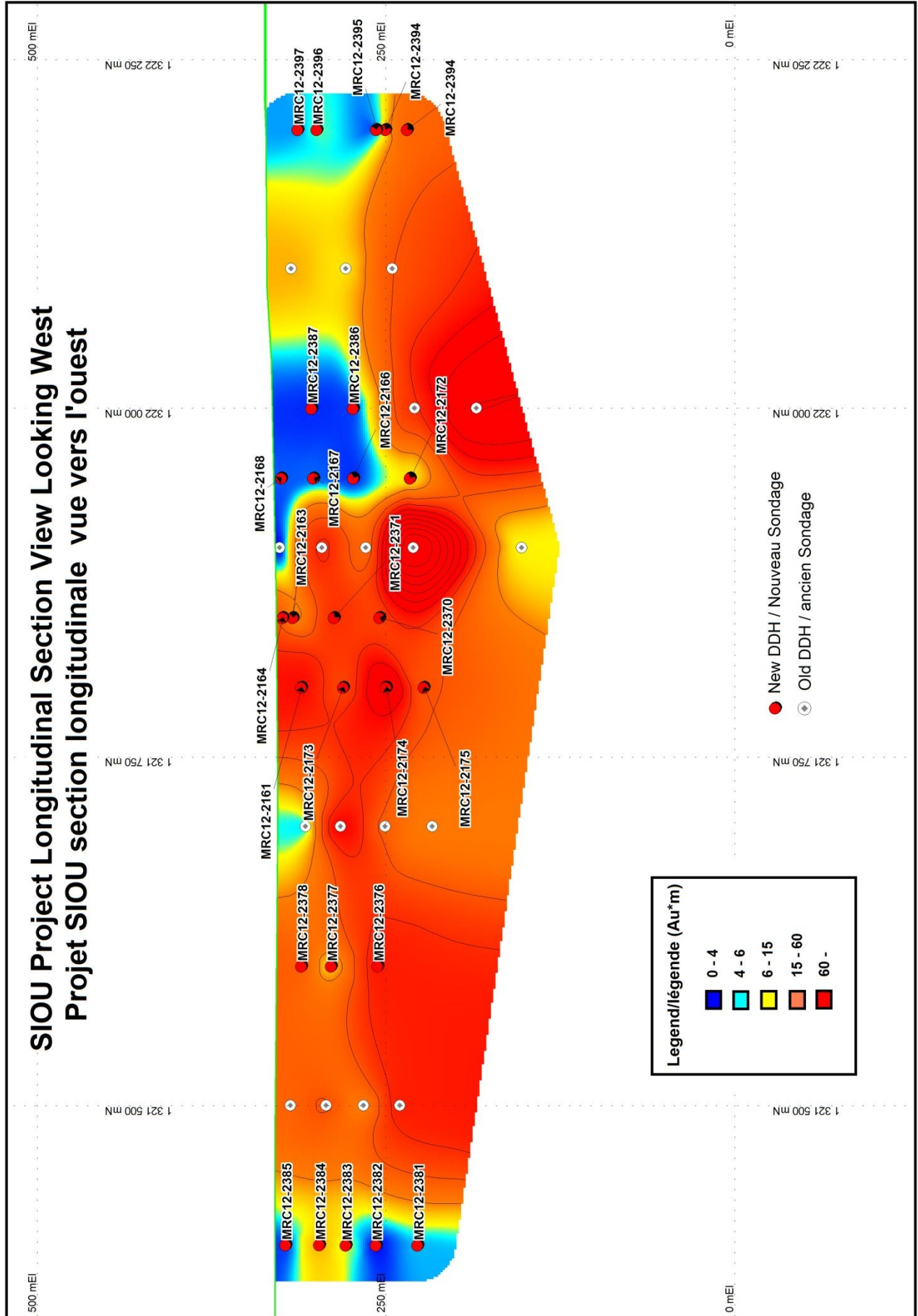


Figure 1



Appendix 1

Siou Zone Intercepts

DDH No.	Section (N)	From (m)	To (m)	Au* / Length**	New Hole
MRC12-2381	1321400	142	144	1.55 g/t / 2 m	✓
MRC12-2382	1321400	103	104	0.88 g/t / 1 m	✓
MRC12-2383	1321400	67	70	1.93 g/t / 3 m	✓
MRC12-2384	1321400	40	47	1.54 g/t / 7 m	✓
MRC12-2385	1321400	10	11	1.44 g/t / 1 m	✓
MRC12-1342	1321500	133	136	16.53 g/t / 3 m (21.00 g/t uncut)	
MRC12-1343	1321500	94	97	5.60 g/t / 3 m	
MRC12-1344	1321500	55	62	4.41 g/t / 7 m	
MRC12-1345	1321500	21	30	2.77 g/t / 9 m	
MRC12-2376	1321600	97	103	8.41 g/t / 6 m (8.53 g/t uncut)	✓
MRC12-2377	1321600	53	55	4.70 g/t / 2 m	✓
MRC12-2378	1321600	24	28	6.55 g/t / 4 m	✓
MRC12-1994	1321700	111	116	5.35 g/t / 5 m	
MRC12-1995	1321700	71	76	11.80 g/t / 5 m (11.98 g/t uncut)	
MRC12-1996	1321700	41	44	1.31 g/t / 3 m	
MRC12-2220	1321700	151	161	1.72 g/t / 10 m	
MRC12-2161	1321800	21	31	5.58 g/t / 10 m	✓
MRC12-2173	1321800	63	66	12.15 g/t / 3 m (13.98 g/t uncut)	✓
MRC12-2174	1321800	102	106	19.22 g/t / 4 m (23.05 g/t uncut)	✓
MRC12-2175	1321800	144	147	10.66 g/t / 3 m (15.00 g/t uncut)	✓
MRC12-2163	1321850	24	30	2.25 g/t / 6 m	✓
MRC12-2164	1321850	14	21	3.87 g/t / 7 m	✓
MRC12-2370	1321850	107	111	9.48 g/t / 4 m (12.51 g/t uncut)	✓
MRC12-2371	1321850	65	70	8.54 g/t / 5 m (9.94 g/t uncut)	✓
MRC12-1276	1321900	132	144	12.56 g/t / 12 m (20.08 g/t uncut)	
MRC12-1277	1321900	92	98	4.17 g/t / 6 m	
MRC12-1278	1321900	53	57	11.71 g/t / 4 m	
MRC12-1279	1321900	15	16	0.69 g/t / 1 m	
WDC510	1321900	237	241	1.70 g/t / 4 m	
MRC12-2166	1321950	80	81	1.27 g/t / 1 m	✓
MRC12-2167	1321950	41	42	1.94 g/t / 1 m	✓
MRC12-2168	1321950	11	12	1.82 g/t / 1 m	✓
MRC12-2172	1321950	133	135	3.79 g/t / 2 m	✓
MRC12-2386	1322000	77	78	1.45 g/t / 1 m	✓
MRC12-2387	1322000	38	39	1.23 g/t / 1 m	✓
WDC511	1322000	144.5	147	17.18 g/t / 2.5 m (21.62 g/t uncut)	
WDC513	1322000	193	201	11.26 g/t / 8 m (21.61 g/t uncut)	
MRC12-2059	1322100	79	80	8.12 g/t / 1 m	
MRC12-2060	1322100	127	131	7.43 g/t / 4 m	
MRC12-2061	1322100	27	29	5.70 g/t / 2 m	

DDH No.	Section (N)	From (m)	To (m)	Au* / Length**	New Hole
MRC12-2394	1322200	110	115	2.62 g/t / 5 m	✓
MRC12-2394	1322200	134	137	7.64 g/t / 3 m	✓
MRC12-2395	1322200	99	100	1.71 g/t / 1 m	✓
MRC12-2396	1322200	42	43	4.66 g/t / 1 m	✓
MRC12-2397	1322200	19	21	1.37 g/t / 2 m	✓

* All individual samples are cut at 30 g/t as per Nyafe Deposit procedures.

**All lengths are measured along the hole axis; which is interpreted to be roughly equivalent to true widths.