CENTRAL ZONE				
Hole ID	**From**	**To**	**Interval Width (m)**	**Gold (g/t)**
CC_01_06	62.4	64	1.6	1.35
CC_01_06	82	90	8	0.36
CC_01_06	143.2	186	42.8	0.67
CC_02_06	31	190	159	0.91
CC_02_06	262	292	30	0.7
CC_02_06	318	328	10	0.99
CC_02_06	338	344	6	0.77
CC_03_06	116.7	118.9	2.2	0.86
CC_03_06	136.5	139.3	2.8	0.51
CC_03_06	141.1	275.6	134.5	1.1
CC_04_06	6.1	23	16.9	0.69
CC_04_06	141.3	147.4	6.1	0.88
CC_04_06	207	257.7	50.7	0.57
CC_05_06	20.8	31	10.2	0.23
CC_05_06	40	48	8	0.26
CC_05_06	91	95	4	0.91
CC_05_06	134.7	137.6	2.9	1.24
CC_06_06	82.1	98	15.9	0.45
CC_06_06	146	166	20	0.73
CC_07_06	63	76.9	13.9	2.49
CC_08_06	0	8.4	8.4	0.42
CC_08_06	16	19.8	3.8	0.68
CC_08_06	38.9	44.7	5.8	0.32
CC_08_06	81.2	84.2	3	1.62
CC_08_06	123.6	126.6	3	0.51
CC_08_06	135.6	137.6	2	1.24
CC_08_06	153.6	161.3	7.7	0.26
CC_08_06	220.4	222.4	2	13.05
CC_09_06	0	4.6	4.6	0.44
CC_11_07	No Significant Results			
CC_12_07	13.3	23.3	10	0.59
CC_12_07	35	39	4	0.9
CC_12_07	45.1	74.9	29.8	1.48
CC_12_07	96.7	100.58	3.88	1.84
CC_12_07	Hole was lost at 100.6 m depth. The final sample interval returned 2.1m@2.53g/t			
CC_13_07	41.2	107	65.8	3.54
CC_13_07	130.3	136.3	6	1.47
Incl.	57.9	64	6.1	23.53
CC_13_07	165.2	177.5	12.3	4.25
CC_14_07	71	158.9	87.9	1.11
CC_15_07	42.8	222.4	179.6	1.06
Incl.	217.3	222.4	5.1	14.05
CC_16_07	81.8	83.1	1.3	1.06
CC_16_07	149.3	150.9	1.6	1.29
CC_16_07	170.1	344.3	174.2	1.46
Incl.	218	277	59	2.86
Incl.	275	277	2	36.15
CC_16_07	Hole was stopped at 345.3m depth in a post-mineral aplite dyke			

CC_17_07	128.8	130.8	2	2.05
CC_17_07	200.7	202.2	1.5	2.47
CENTRAL ZONE				
Hole ID	**From**	**To**	**Interval Width (m)**	**Gold (g/t)**
CC_18_07	No Significant Results			
CC_31_08	131.7	137.7	6	0.79
CC_31_08	147.7	149.7	2	2.47
CC_32_08	61.6	63.1	1.5	1.98
CC_32_08	88	308.7	220.7	2.02
Incl.	88	97.8	9.8	17.91
and	245.6	249.8	4.2	25.69
CC_32_08	308.7	326.5	17.8	0.68
CC_33_08	54.7	55.7	1	3.07
CC_33_08	77.1	78.1	1	2.36
CC_33_08	109.4	110.4	1	1.34
CC_33_08	133.7	136.7	3	1.02
CC_34_08	134	136	2	1.29
CC_35_08	34	36	2	1.51
CC_35_08	100.6	102.3	1.7	1.53
CC_35_08	127.2	138.1	10.9	0.85
CC_35_08	202.1	203.1	1	28.45
CC_37_08	46.5	52.3	5.8	1.33
CC_37_08	148.8	152.5	3.7	1.88
CC_37_08	176.5	177.3	0.8	1.19
CC_37_08	208.3	208.8	0.5	3.88
CC_38_08	56.1	57.9	1.8	1.39
CC_38_08	107.3	130.4	23.1	0.88
CC_38_08	174.7	275.8	101.1	0.79
Incl.	174.7	176.4	1.7	3.45
and	179.2	180.2	1	1.82
and	190.1	192.4	2.3	2.66
and	204.4	204.9	0.5	2.75
and	219.5	238.7	19.2	1.78
and	261.6	275.8	14.2	1.39
CC_38_08	291.4	293.4	2	1.25
CC_38_08	308.3	311.6	3.3	1.01
CC_39_08	90.4	91.6	1.2	1.23
CC_39_08	108.6	117.2	8.6	1.23
CC_39_08	151.3	153.8	2.5	1.43
CC_39_08	220.4	224.3	3.9	1.12
CC_39_08	230.3	232.6	2.3	1.05
CC_40_08	72.5	74.5	2	1.58
CC_40_08	138.8	140.8	2	1.02
CC_40_08	172.6	228.9	56.3	0.7
CC_41_08	No Significant Results			
CC_42_08	No Significant Results			
CC_43_08	Hole was lost at 61m depth			
CC_44_08	No Significant Results			
CC_45_08	380.2	406.6	26.4	1.95
Incl.	384.6	389.6	5	8.25

CC_54_09	47.7	161.3	113.6	0.9
Incl.	47.7	130.2	82.5	1.02
CENTRAL ZONE				
Hole ID	**From**	**To**	**Interval Width (m)**	**Gold (g/t)**
CC_55_10	134.4	270.6	136.2	0.91
Incl.	180.6	231.4	50.8	1.54
CC_56_10	41.5	114.7	73.2	0.96
Incl.	67.5	114.7	47.2	1.44
Incl.	111.7	114.7	3	18.75
CC_57_10	85	133.6	48.6	0.38
Incl.	91	103.8	12.8	0.6
Incl.	108.5	123	14.5	0.45
CC_57_10	Hole abandoned at 179m - Drilling problems			
CC_60_10	92.3	137.9	45.6	0.89
Incl.	109.5	130.2	20.7	1.53
Incl.	254.8	276.7	21.9	0.66
CC_61_10	99.3	118.5	19.2	1.1
CC_63_10	37	90.6	53.6	1.3
CC_65_10	74	116	42	1.52
Incl.	74	91	17	2.91
CC_67_10	58	64	6	1.2
CC_68_10	No Significant Results			
CC_83_10	0	18	18	0.3
CC_83_10	58.7	63	4.3	0.48
CC_83_10	106.7	109.1	2.4	2.72
CC_86_10	102.2	124.8	22.6	0.64
CC_86_10	172.2	190.2	18	1.19
CC_88_10	62	85.5	23.5	0.37
CC_88_10	113	156.4	43.4	0.62
CC_90_10	No Significant Results			
CC_93_10	109.2	118.2	9	0.94
CC_93_10	144	147	3	0.93
CC_93_10	217.9	238.9	21	0.34
CC_96_10	0	92.4	92.4	0.71
Incl.	16	61	45	1.13
CC_96_10	290	334.7	44.7	0.72
CC_96_10	344.3	404.3	60	0.63
Incl.	363.9	404.3	40.4	0.92
CC_96_10	437.9	469	31.1	0.77
CC_99_10	199	307.5	108.5	0.93
Incl.	249	302	53	1.63
CC_102_10	No Significant Results			
CC_103_10	152.7	164.2	11.5	1.91
CC_103_10	208.6	231.9	23.3	0.8
CC_103_10	271.7	352.9	81.2	0.68
Incl.	274.7	285.7	11	3.09
CC_105_11	97.3	101.3	4	2.31
CC_105_11	199.3	252.7	53.4	0.53
Incl.	237.7	249.7	12	0.77
CC_107_11	405.1	407.1	2	3

CC_109_11	138	139	1	4.66
CC_109_11	197	214	17	0.76
CENTRAL ZONE				
Hole ID	**From**	**To**	**Interval Width (m)**	**Gold (g/t)**
CC_109_11	244.2	251	6.8	1.58
CC_109_11	341.2	346.1	4.9	0.63
CC_109_11	364	367.1	3.1	0.3
CC_113_11	29.7	33.7	4	0.58
CC_115_11	No Significant Results			
CC_117_11	160.7	171	10.3	0.69
CC_117_11	393	402.3	9.3	0.66
CC_117_11	427.1	446	18.9	0.51
CC_118_11	33	40	7	0.41
CC_118_11	51	62	11	0.417
CC_118_11	207.2	207.7	0.5	58.7
CC_121_11	98	105.8	7.8	8.44
CC_124_11	366.7	376.8	10.1	1.1
CC_124_11	411.7	454.3	42.6	1.73
CC_124_11	485.5	496.6	11.1	0.23
CC_128_11	No Significant Results			
CC_132_11	No Significant Results			
CC_134_11	No Significant Results			
CC_138_11	20	47	27	6.94
Incl.	24	26	2	84.3
CC_147_11	No Significant Results			
All holes were drilled at between -50° and -71°. The intersection widths are not necessarily true widths.				