

Table 1 July 6 2010: All new results above lower cut-off of 0.25 g/t; internal dilution < 3 m

Prospect	Section	Hole-ID	From (m)	To (m)	Length (m)	Au g/t	GT	Comment
<b>P8P9</b>	<b>1850</b>	<b>BBC0948</b>	<b>43.00</b>	<b>58.00</b>	<b>15.00</b>	<b>0.78</b>	<b>11.670</b>	Infill
P8P9	1850	BBC0948	62.00	70.00	8.00	0.26	2.096	Infill
P8P9	1950	BBC0949	28.00	34.00	6.00	0.22	1.326	Infill
P8P9	1950	BBC0949	44.00	51.00	7.00	0.24	1.673	Infill
<b>P8P9</b>	<b>1950</b>	<b>BBC0950</b>	<b>16.00</b>	<b>31.00</b>	<b>15.00</b>	<b>0.84</b>	<b>12.585</b>	Infill
P8P9	1950	BBC0950	40.00	53.00	13.00	0.45	5.876	Infill
P8P9	1950	BBC0951	6.00	18.00	12.00	0.54	6.480	Infill
P8P9	1950	BBC0951	31.00	37.00	6.00	0.21	1.260	Infill
P8P9	1950	BBC0952		No Significant Value				Infill
P8P9	2000	BBC0953	64.00	76.00	12.00	0.31	3.768	Infill
P8P9	2050	BBC0954	37.00	44.00	7.00	0.24	1.673	Infill
P8P9	2150	BBC0955	21.00	29.00	8.00	0.34	2.752	Infill
P8P9	2125	BBC0956		No Significant Value				Infill
P8P9	2125	BBC0957	3.00	9.00	6.00	0.60	3.570	Infill
P8P9	2075	BBC0958		No Significant Value				Infill
P8P9	2125	BBC0959	43.00	49.00	6.00	0.25	1.518	Infill
P8P9	2450	BBC0960		No Significant Value				Infill
P8P9	2350	BBC0961		No Significant Value				Infill
<b>P8P9</b>	<b>2350</b>	<b>BBC0962</b>	<b>33.00</b>	<b>41.00</b>	<b>8.00</b>	<b>2.53</b>	<b>20.272</b>	Infill
<b>P8P9</b>	<b>2075</b>	<b>BBC0963</b>	<b>0.00</b>	<b>9.00</b>	<b>9.00</b>	<b>1.47</b>	<b>13.257</b>	Infill
P8P9	2075	BBC0963	41.00	47.00	6.00	0.50	2.982	Infill
P8P9	2075	BBC0964	0.00	6.00	6.00	0.29	1.764	Infill
<b>P8P9</b>	<b>2075</b>	<b>BBC0964</b>	<b>38.00</b>	<b>54.00</b>	<b>16.00</b>	<b>0.81</b>	<b>12.992</b>	Infill
P8P9	2075	BBC0965		No Significant Value				Infill
<b>P8P9</b>	<b>2025</b>	<b>BBC0966</b>	<b>31.00</b>	<b>44.00</b>	<b>13.00</b>	<b>0.94</b>	<b>12.272</b>	Infill
P8P9	2250	BBC0967		No Significant Value				Infill
P8P9	2025	BBC0968	52.00	61.00	9.00	0.43	3.888	Infill
P8P9	2025	BBC0969		No Significant Value				Infill
P8P9	2025	BBC0970	29.00	42.00	13.00	0.69	8.931	Infill
P8P9	1725	BBC0979	0.00	8.00	8.00	0.71	5.696	Infill
<b>P8P9</b>	<b>1725</b>	<b>BBC0979</b>	<b>15.00</b>	<b>27.00</b>	<b>12.00</b>	<b>1.57</b>	<b>18.792</b>	Infill
P8P9	1725	BBC0979	36.00	49.00	13.00	0.39	5.044	Infill
P8P9	1725	BBC0980	1.00	11.00	10.00	0.40	4.030	Infill
<b>P8P9</b>	<b>1725</b>	<b>BBC0980</b>	<b>19.00</b>	<b>39.00</b>	<b>20.00</b>	<b>1.52</b>	<b>30.300</b>	Infill
<b>P8P9</b>	<b>1725</b>	<b>BBC0980</b>	<b>44.00</b>	<b>52.00</b>	<b>8.00</b>	<b>2.62</b>	<b>20.936</b>	Infill
<b>P8P9</b>	<b>1725</b>	<b>BBC0981</b>	<b>0.00</b>	<b>13.00</b>	<b>13.00</b>	<b>0.93</b>	<b>12.064</b>	Infill
<b>P8P9</b>	<b>1725</b>	<b>BBC0981</b>	<b>32.00</b>	<b>49.00</b>	<b>17.00</b>	<b>0.69</b>	<b>11.662</b>	Infill
<b>P8P9</b>	<b>1725</b>	<b>BBC0982</b>	<b>40.00</b>	<b>48.00</b>	<b>8.00</b>	<b>1.91</b>	<b>15.264</b>	Infill
P8P9	1725	BBC0983	4.00	10.00	6.00	0.76	4.560	Infill
<b>P8P9</b>	<b>1725</b>	<b>BBC0983</b>	<b>29.00</b>	<b>78.00</b>	<b>49.00</b>	<b>0.77</b>	<b>37.583</b>	Infill
P8P9	1850	BBC0984	54.00	70.00	16.00	0.56	9.008	Infill
P8P9	1275	BBC0985		No Significant Value				Infill
P8P9	1275	BBC0986	0.00	8.00	8.00	1.25	9.976	Infill
P8P9	1275	BBC0986	13.00	33.00	20.00	0.43	8.560	Infill
<b>P8P9</b>	<b>1275</b>	<b>BBC0987</b>	<b>4.00</b>	<b>26.00</b>	<b>22.00</b>	<b>0.80</b>	<b>17.644</b>	Infill
P8P9	1275	BBC0987	47.00	56.00	9.00	0.74	6.687	Infill
P8P9	1425	BBC0988		No Significant Value				Infill
P8P9	1425	BBC0989	23.00	30.00	7.00	0.25	1.764	Infill
P8P9	1375	BBC0990	42.00	48.00	6.00	0.25	1.506	Infill
<b>P8P9</b>	<b>1425</b>	<b>BBC0991</b>	<b>4.00</b>	<b>28.00</b>	<b>24.00</b>	<b>0.78</b>	<b>18.624</b>	Infill
P8P9	1425	BBC0991	31.00	38.00	7.00	0.50	3.472	Infill
<b>P8P9</b>	<b>1425</b>	<b>BBC0991</b>	<b>44.00</b>	<b>76.00</b>	<b>32.00</b>	<b>0.73</b>	<b>23.488</b>	Infill
P8P9	1525	BBC0992	25.00	34.00	9.00	0.62	5.616	Infill
P8P9	1525	BBC0992	38.00	44.00	6.00	0.24	1.422	Infill

Prospect	Section	Hole-ID	From (m)	To (m)	Length (m)	Au g/t	GT	Comment
P8P9	1525	BBC0992	49.00	58.00	9.00	0.34	3.096	Infill
P8P9	1525	BBC0993	0.00	8.00	8.00	0.34	2.736	Infill
P8P9	1525	BBC0993	21.00	27.00	6.00	0.48	2.862	Infill
<b>P8P9</b>	<b>1100</b>	<b>BBC0994</b>	<b>43.00</b>	<b>74.00</b>	<b>31.00</b>	<b>0.72</b>	<b>22.227</b>	Infill
P8P9	1100	BBC0995	40.00	47.00	7.00	0.24	1.687	Infill
P8P9	1050	BBC0996		No Significant Value				Infill
P8P9	1050	BBC0997	7.00	26.00	19.00	0.35	6.631	Infill
<b>P8P9</b>	<b>1475</b>	<b>BBC0998</b>	<b>26.00</b>	<b>42.00</b>	<b>16.00</b>	<b>1.10</b>	<b>17.632</b>	Infill
<b>P8P9</b>	<b>1650</b>	<b>BBC0999</b>	<b>0.00</b>	<b>21.00</b>	<b>21.00</b>	<b>0.64</b>	<b>13.398</b>	Infill
P8P9	1000	BBC1000	1.00	13.00	12.00	0.70	8.340	Infill
<b>P8P9</b>	<b>975</b>	<b>BBC1001</b>	<b>0.00</b>	<b>52.00</b>	<b>52.00</b>	<b>0.53</b>	<b>27.456</b>	Infill
P8P9	975	BBC1002	47.00	57.00	10.00	0.35	3.500	Infill
P8P9	775	BBC1003	24.00	32.00	8.00	0.41	3.296	Infill
<b>P8P9</b>	<b>775</b>	<b>BBC1004</b>	<b>2.00</b>	<b>9.00</b>	<b>7.00</b>	<b>6.32</b>	<b>44.219</b>	Infill
P8P9	775	BBC1004	15.00	21.00	6.00	0.55	3.318	Infill
<b>P8P9</b>	<b>775</b>	<b>BBC1004</b>	<b>32.00</b>	<b>55.00</b>	<b>23.00</b>	<b>0.73</b>	<b>16.675</b>	Infill
P8P9	775	BBC1005	20.00	29.00	9.00	0.48	4.293	Infill
P8P9	775	BBC1005	39.00	46.00	7.00	0.52	3.654	Infill
P8P9	675	BBC1006		No Significant Value				Infill
P8P9	675	BBC1007	20.00	28.00	8.00	0.76	6.088	Infill
P8P9	675	BBC1007	52.00	58.00	6.00	0.32	1.926	Infill
P8P9	575	BBC1008		No Significant Value				Infill
P8P9	600	BBC1009		No Significant Value				Infill
P8P9	550	BBC1010	10.00	17.00	7.00	0.48	3.353	Infill
P8P9	550	BBC1010	20.00	38.00	18.00	0.34	6.138	Infill
P8P9	550	BBC1011	16.00	27.00	11.00	0.55	6.083	Infill
<b>P8P9</b>	<b>450</b>	<b>BBC1012</b>	<b>0.00</b>	<b>27.00</b>	<b>27.00</b>	<b>0.42</b>	<b>11.313</b>	Infill
P8P9	450	BBC1012	40.00	48.00	8.00	0.63	5.000	Infill
P8P9	400	BBC1013	4.00	17.00	13.00	0.33	4.225	Infill
P8P9	400	BBC1013	23.00	29.00	6.00	0.48	2.868	Infill
P8P9	250	BBC1014		No Significant Value				Resource expansion
P8P9	250	BBC1015		No Significant Value				Resource expansion
P8P9	250	BBC1016	27.00	36.00	9.00	0.44	3.915	Resource expansion
P8P9	300	BBC1017		No Significant Value				Infill
P8P9	300	BBC1018	43.00	49.00	6.00	0.35	2.118	Resource expansion
P8P9	300	BBC1019	15.00	24.00	9.00	0.59	5.328	Resource expansion
P8P9	200	BBC1020		No Significant Value				Resource expansion
P11	50200	BBC1021		No Significant Value				Resource expansion
P11	50200	BBC1022	2.00	14.00	12.00	0.47	5.676	Resource expansion
P11	50200	BBC1023	43.00	56.00	13.00	0.64	8.268	Resource expansion
P11	50000	BBC1024		No Significant Value				Resource expansion
P11	50000	BBC1025	8.00	15.00	7.00	0.55	3.878	Resource expansion
P11	50000	BBC1025	19.00	39.00	20.00	0.46	9.100	Resource expansion
P11	50000	BBC1026		No Significant Value				Resource expansion
P8P9	300	BBC1027		No Significant Value				Infill
P8P9	350	BBC1028	37.00	48.00	11.00	0.27	2.948	Infill
P11	49800	BBC1029		No Significant Value				Resource expansion
P11	49600	BBC1030		No Significant Value				Resource expansion
P11	49400	BBC1031	4.00	10.00	6.00	0.27	1.602	Resource expansion
P11	49400	BBC1031	21.00	29.00	8.00	0.66	5.256	Resource expansion
P11	49300	BBC1032	22.00	31.00	9.00	0.38	3.420	Infill
P11	49300	BBC1033	61.00	67.00	6.00	0.43	2.562	Infill
P11	49200	BBC1034		Assay Results Pending from 8 m				Infill
P11	49200	BBC1035		Assay Results Pending				Infill
P11	49100	BBC1036		Assay Results Pending				Infill
P11	49000	BBC1037		Assay Results Pending				Infill

Prospect	Section	Hole-ID	From (m)	To (m)	Length (m)	Au g/t	GT	Comment
P11	49000	BBC1038						Assay Results Pending Infill
P11	49000	BBC1039						Assay Results Pending Infill
P11	49000	BBC1040						Assay Results Pending from 0 to 27 m Infill
<b>P11</b>	<b>48900</b>	<b>BBC1041</b>	<b>15.00</b>	<b>28.00</b>	<b>13.00</b>	<b>1.79</b>	<b>23.283</b>	Infill
P11	48800	BBC1042						No Significant Value Infill
P11	48800	BBC1043						No Significant Value Infill
P11	48800	BBC1044	26.00	33.00	7.00	1.23	8.603	Infill
P11	48800	BBC1045						No Significant Value Infill
P11	48750	BBC1046						No Significant Value Infill
P11	48750	BBC1047	37.00	45.00	8.00	0.32	2.576	Infill
P11	48750	BBC1048	32.00	39.00	7.00	0.40	2.807	Infill
P11	48850	BBC1049	30.00	36.00	6.00	0.32	1.932	Infill
P11	48850	BBC1050	44.00	56.00	12.00	0.56	6.708	Infill
P11	48700	BBC1051						No Significant Value Infill
P11	48700	BBC1052						No Significant Value Infill
<b>P11</b>	<b>48650</b>	<b>BBC1053</b>	<b>1.00</b>	<b>27.00</b>	<b>26.00</b>	<b>0.68</b>	<b>17.784</b>	Infill
P11	48650	BBC1054	47.00	54.00	7.00	0.50	3.479	Infill
P11	48650	BBC1055	56.00	63.00	7.00	1.13	7.903	Infill
P11	48600	BBC1056	4.00	12.00	8.00	0.42	3.336	Infill
P11	48600	BBC1057	44.00	51.00	7.00	0.31	2.135	Infill
P11	48600	BBC1058						No Significant Value Infill
<b>P11</b>	<b>48600</b>	<b>BBC1059</b>	<b>7.00</b>	<b>23.00</b>	<b>16.00</b>	<b>0.71</b>	<b>11.296</b>	Infill
P11	48600	BBC1059	26.00	32.00	6.00	0.36	2.154	Infill
P11	48550	BBC1060	43.00	49.00	6.00	0.29	1.746	Infill
<b>P11</b>	<b>48550</b>	<b>BBC1061</b>	<b>0.00</b>	<b>6.00</b>	<b>6.00</b>	<b>5.80</b>	<b>34.794</b>	Infill
P11	48550	BBC1062	25.00	35.00	10.00	0.85	8.500	Infill
<b>P11</b>	<b>48550</b>	<b>BBC1063</b>	<b>8.00</b>	<b>22.00</b>	<b>14.00</b>	<b>1.40</b>	<b>19.558</b>	Infill
<b>P11</b>	<b>48550</b>	<b>BBC1064</b>	<b>25.00</b>	<b>48.00</b>	<b>23.00</b>	<b>0.95</b>	<b>21.827</b>	Infill
P11	48500	BBC1065	10.00	19.00	9.00	0.48	4.356	Infill
P11	48450	BBC1066	34.00	41.00	7.00	0.49	3.444	Infill
P11	48450	BBC1067						No Significant Value Infill
<b>P11</b>	<b>48450</b>	<b>BBC1068</b>	<b>18.00</b>	<b>40.00</b>	<b>22.00</b>	<b>0.48</b>	<b>10.560</b>	Infill
P11	48450	BBC1069	19.00	29.00	10.00	0.73	7.250	Infill
P11	48400	BBC1070						No Significant Value Infill
P11	48400	BBC1071						No Significant Value Infill
P11	48400	BBC1072	32.00	48.00	16.00	0.40	6.448	Infill
P11	48400	BBC1073						No Significant Value Infill
<b>P11</b>	<b>48400</b>	<b>BBC1074</b>	<b>6.00</b>	<b>29.00</b>	<b>23.00</b>	<b>0.61</b>	<b>14.076</b>	Infill
P11	48400	BBC1075						Assay Results Pending Infill
P11	48400	BBC1076						Assay Results Pending Infill
P11	48350	BBC1077						Assay Results Pending Infill
P11	48300	BBC1078						Assay Results Pending from 0 to 18 m Infill
P11	48300	BBC1079						No Significant Value Infill
<b>P11</b>	<b>48300</b>	<b>BBC1080</b>	<b>30.00</b>	<b>36.00</b>	<b>6.00</b>	<b>1.83</b>	<b>10.968</b>	Infill
P11	48300	BBC1081	9.00	16.00	7.00	0.58	4.074	Infill
P11	48250	BBC1082	14.00	23.00	9.00	0.38	3.429	Infill
P11	48250	BBC1083	31.00	38.00	7.00	1.25	8.729	Infill
P11	48200	BBC1084	8.00	19.00	11.00	0.57	6.281	Infill
P11	48200	BBC1084	27.00	36.00	9.00	0.28	2.502	Infill
P11	48200	BBC1085	33.00	41.00	8.00	0.97	7.744	Infill
P11	48150	BBC1086	39.00	47.00	8.00	0.48	3.816	Infill
P11	48100	BBC1087						No Significant Value Infill
P11	48200	BBC1088						No Significant Value Infill
<b>Siga E</b>	<b>12750</b>	<b>BBC1089</b>	<b>14.00</b>	<b>33.00</b>	<b>19.00</b>	<b>0.68</b>	<b>12.825</b>	Infill
Siga E	12650	BBC1090	0.00	9.00	9.00	0.45	4.068	Infill
<b>Siga E</b>	<b>12650</b>	<b>BBC1090</b>	<b>28.00</b>	<b>35.00</b>	<b>7.00</b>	<b>1.87</b>	<b>13.097</b>	Infill

Prospect	Section	Hole-ID	From (m)	To (m)	Length (m)	Au g/t	GT	Comment
Siga E	12550	BBC1091	Assay Results Pending from 39 m					Infill
Siga E	12550	BBC1092	Assay Results Pending					Infill
Siga E	12550	BBC1093	Assay Results Pending					Infill
Siga E	12400	BBC1094	Assay Results Pending					Infill
Siga E	12900	BBC1095	Assay Results Pending					Resource expansion
Siga E	12350	BBC1096	Assay Results Pending					Infill
Siga E	12150	BBC1097	Assay Results Pending					Infill
Siga E	12150	BBC1098	Assay Results Pending					Infill
Siga E	12150	BBC1099	Assay Results Pending					Infill
Siga E	12150	BBC1100	Assay Results Pending					Infill
Siga E	12150	BBC1101	Assay Results Pending					Infill
Siga E	12350	BBC1102	Assay Results Pending					Infill
Siga E	12250	BBC1103	Assay Results Pending					Infill
Siga E	12100	BBC1104	Assay Results Pending					Resource expansion
Siga E	12100	BBC1105	Assay Results Pending					Resource expansion
Siga E	12100	BBC1106	Assay Results Pending					Resource expansion
Siga E	11900	BBC1107	Assay Results Pending					Resource expansion
Siga E	11900	BBC1108	Assay Results Pending					Resource expansion
Siga E	12250	BBC1109	Assay Results Pending					Infill
Siga E	12250	BBC1110	Assay Results Pending					Infill
Siga E	11800	BBC1111	Assay Results Pending					Infill
Siga E	11800	BBC1112	Assay Results Pending					Infill
Siga E	11800	BBC1113	Assay Results Pending					Resource expansion
Siga E	11800	BBC1114	Assay Results Pending					Resource expansion
Siga E	12150	BBC1115	Assay Results Pending					Infill
Siga E	12450	BBC1116	Assay Results Pending					Infill
Siga E	12050	BBC1117	Assay Results Pending					Infill
Siga E	12050	BBC1118	Assay Results Pending					Infill
Siga E	11950	BBC1119	Assay Results Pending					Infill
Siga E	11950	BBC1120	Assay Results Pending					Infill
Siga E	11900	BBC1121	16.00	22.00	6.00	0.22	1.302	Resource expansion
Siga E	11900	BBC1122	21.00	29.00	8.00	0.28	2.256	Resource expansion
Siga E	12000	BBC1123	56.00	66.00	10.00	0.32	3.230	Resource expansion
<b>Siga E</b>	<b>12075</b>	<b>BBC1124</b>	<b>44.00</b>	<b>62.00</b>	<b>18.00</b>	<b>0.75</b>	<b>13.428</b>	Infill
Siga E	12050	BBC1125	12.00	24.00	12.00	0.76	9.120	Infill
Siga E	11950	BBC1126	19.00	25.00	6.00	0.42	2.490	Infill
Siga E	11600	BBC1127	10.00	19.00	9.00	0.46	4.122	Resource expansion
Siga E	11600	BBC1127	35.00	43.00	8.00	0.30	2.360	Resource expansion
Siga E	11600	BBC1128	15.00	21.00	6.00	0.25	1.488	Resource expansion
Siga E	11600	BBC1131	38.00	48.00	10.00	0.69	6.870	Resource expansion
Siga E	11550	BBC1132	44.00	54.00	10.00	0.31	3.140	Infill
Siga E	11500	BBC1134	16.00	23.00	7.00	0.32	2.254	Resource expansion