

Table 1 May 13, 2010 Complete table of new results above lower cut-off of 0.25 g/t with no top cut

Note: Press release highlight Table 1 had a top cut of 5g/t on any sample

PROSPECT	SECTION	HOLE	FROM	TO	LENGTH	Au g/t	g/t*m	Comment
CFU	3500	BBC0765				No Significant Value		New
CFU	3500	BBC0766	1.00	15.00	14.00	0.99	13.9	New
CFU	3500	BBC0766	17.00	20.00	3.00	2.16	6.5	New
CFU	3500	BBC0767	29.00	44.00	15.00	0.90	13.5	New
CFU	3500	BBC0768	60.00	63.00	3.00	0.81	2.4	New
CFU	3500	BBC0768	72.00	81.00	9.00	1.00	9.0	New
CFU	3500	BBC0768	84.00	96.00	12.00	12.54	150.5	New
CFU	3500	BBC0769	0.00	3.00	3.00	0.35	1.1	New
CFU	3500	BBC0769	9.00	19.00	10.00	0.61	6.1	New
CFU	3500	BBC0769	22.00	31.00	9.00	0.33	3.0	New
CFU	3500	BBC0769	34.00	37.00	3.00	0.24	0.7	New
CFU	3500	BBC0770	36.00	39.00	3.00	0.32	1.0	New
CFU	3500	BBC0770	60.00	63.00	3.00	0.42	1.3	New
CFU	3450	BBC0774	3.00	6.00	3.00	0.59	1.8	New
CFU	3400	BBC0775				No Significant Value		New
CFU	3400	BBC0777				No Significant Value		New
CFU	3400	BBC0771	0.00	6.00	6.00	0.37	2.2	New
CFU	3400	BBC0771	8.00	18.00	10.00	0.73	7.3	New
CFU	3400	BBC0772	38.00	44.00	6.00	0.30	1.8	New
CFU	3400	BBC0772	50.00	56.00	6.00	0.43	2.6	New
CFU	3400	BBC0772	58.00	65.00	7.00	0.69	4.9	New
CFU	3350	BBC0776				No Significant Value		New
CFU	3350	BBC0778	20.00	24.00	4.00	0.65	2.6	New
CFU	3350	BBC0778	50.00	53.00	3.00	0.42	1.3	New
CFU	3350	BBC0778	60.00	65.00	5.00	2.26	11.3	New
CFU	3350	BBC0778	77.00	82.00	5.00	4.14	20.7	New
CFU	3350	BBC0779	6.00	25.00	19.00	1.07	20.3	New
CFU	3350	BBC0780	60.00	65.00	5.00	0.29	1.5	New
CFU	3350	BBC0781	17.00	22.00	5.00	0.48	2.4	New
CFU	3350	BBC0782				No Significant Value		New
CFU	3350	BBC0783	0.00	3.00	3.00	0.30	0.9	New
CFU	3350	BBC0783	12.00	23.00	11.00	0.69	7.6	New
CFU	3250	BBC0784	0.00	5.00	5.00	0.90	4.5	New
CFU	3250	BBC0785	46.00	51.00	5.00	0.79	3.9	New
CFU	3250	BBC0786	5.00	8.00	3.00	0.35	1.1	New
CFU	3250	BBC0786	28.00	45.00	17.00	0.62	10.5	New
CFU	3250	BBC0786	47.00	51.00	4.00	0.38	1.5	New
CFU	3250	BBC0787				No Significant Value		New
CFU	3250	BBC0788	25.00	28.00	3.00	0.20	0.6	New
CFU	3250	BBC0789				No Significant Value		New
CFU	3200	BBC0790				No Significant Value		New
CFU	3200	BBC0791	20.00	27.00	7.00	1.13	7.9	New
CFU	3200	BBC0795	0.00	4.00	4.00	0.43	1.7	New
CFU	3200	BBC0795	6.00	12.00	6.00	0.66	3.9	New
CFU	3200	BBC0795	14.00	20.00	6.00	0.31	1.8	New
CFU	3200	BBC0795	25.00	30.00	5.00	0.44	2.2	New
CFU	3200	BBC0795	32.00	53.00	21.00	1.41	29.6	New
CFU	3200	BBC0795	58.00	62.00	4.00	0.94	3.8	New
CFU	3150	BBC0792	4.00	7.00	3.00	0.44	1.3	New
CFU	3150	BBC0792	56.00	62.00	6.00	0.82	4.9	New
CFU	3150	BBC0793	21.00	30.00	9.00	0.37	3.3	New
CFU	3150	BBC0793	39.00	42.00	3.00	0.87	2.6	New
CFU	3150	BBC0793	63.00	68.00	5.00	0.47	2.4	New

PROSPECT	SECTION	HOLE	FROM	TO	LENGTH	Au g/t	g/t*m	Comment
CFU	3150	BBC0793	84.00	89.00	5.00	0.55	2.7	New
CFU	3150	BBC0793	96.00	101.00	5.00	0.67	3.4	New
CFU	3150	BBC0794	52.00	56.00	4.00	2.83	11.3	New
CFU	3100	BBC0796	0.00	6.00	6.00	0.31	1.8	New
CFU	3100	BBC0796	22.00	25.00	3.00	2.82	8.4	New
CFU	3100	BBC0796	30.00	37.00	7.00	0.35	2.5	New
CFU	3100	BBC0796	43.00	50.00	7.00	0.33	2.3	New
Maga	4200	BBC0737	56.00	59.00	3.00	0.29	0.9	New
Maga	4200	BBC0737	103.00	106.00	3.00	0.57	1.7	New
Maga	4200	BBC0738	48.00	53.00	5.00	0.40	2.0	New
Maga	4200	BBC0738	55.00	58.00	3.00	0.41	1.2	New
Maga	4200	BBC0739		No Significant Value				New
Maga	4200	BBC0740	5.00	13.00	8.00	0.79	6.4	New
Maga	4100	BBC0735		No Significant Value				New
Maga	4100	BBC0736		No Significant Value				New
Maga	4000	BBC0732	0.00	9.00	9.00	0.45	4.0	New
Maga	4000	BBC0732	20.00	24.00	4.00	0.43	1.7	New
Maga	4000	BBC0732	28.00	34.00	6.00	0.38	2.3	New
Maga	4000	BBC0732	37.00	40.00	3.00	0.32	1.0	New
Maga	4000	BBC0732	44.00	49.00	5.00	0.35	1.8	New
Maga	4000	BBC0732	69.00	76.00	7.00	0.42	2.9	New
Maga	4000	BBC0732	87.00	90.00	3.00	0.34	1.0	New
Maga	4000	BBC0733	22.00	27.00	5.00	0.38	1.9	New
Maga	4000	BBC0733	46.00	54.00	8.00	0.62	4.9	New
Maga	4000	BBC0733	94.00	98.00	4.00	0.35	1.4	New
Maga	4000	BBC0733	110.00	113.00	3.00	0.63	1.9	New
Maga	4000	BBC0734		No Significant Value				New
Maga	3900	BBC0729	7.00	11.00	4.00	0.29	1.1	New
Maga	3900	BBC0729	64.00	68.00	4.00	0.26	1.0	New
Maga	3900	BBC0730		No Significant Value				New
Maga	3900	BBC0731	58.00	64.00	6.00	0.29	1.7	New
Maga	3800	BBC0727	2.00	7.00	5.00	0.27	1.4	New
Maga	3800	BBC0727	9.00	18.00	9.00	0.47	4.2	New
Maga	3800	BBC0727	28.00	31.00	3.00	0.65	1.9	New
Maga	3800	BBC0727	37.00	41.00	4.00	0.75	3.0	New
Maga	3800	BBC0727	44.00	48.00	4.00	0.60	2.4	New
Maga	3800	BBC0727	67.00	76.00	9.00	0.60	5.4	New
Maga	3800	BBC0727	86.00	92.00	6.00	0.41	2.5	New
Maga	3800	BBC0728	38.00	42.00	4.00	1.98	7.9	New
Maga	3800	BBC0728	78.00	81.00	3.00	0.58	1.7	New
Maga	3700	BBC0726	24.00	28.00	4.00	0.55	2.2	New
Maga	3700	BBC0726	31.00	34.00	3.00	2.14	6.4	New
Maga	3700	BBC0726	53.00	56.00	3.00	0.69	2.1	New
Maga	3700	BBC0726	24.00	28.00	4.00	0.55	2.2	New
Maga	3700	BBC0726	31.00	34.00	3.00	2.14	6.4	New
Maga	3700	BBC0726	53.00	56.00	3.00	0.69	2.1	New
Maga	3300	BBC0741	31.00	35.00	4.00	1.23	4.9	New
Maga	3250	BBC0742	19.00	23.00	4.00	0.41	1.7	New
Maga	3250	BBC0743	0.00	5.00	5.00	0.62	3.1	New
Maga	3250	BBC0743	10.00	14.00	4.00	0.45	1.8	New
Maga	3250	BBC0743	41.00	47.00	6.00	0.53	3.2	New
Maga	3250	BBC0744	2.00	18.00	16.00	0.88	14.1	New
Maga	3250	BBC0744	22.00	29.00	7.00	0.45	3.1	New
Maga	3250	BBC0744	36.00	39.00	3.00	0.29	0.9	New
Maga	3250	BBC0744	42.00	59.00	17.00	0.47	7.9	New
Maga	3250	BBC0745	6.00	9.00	3.00	0.36	1.1	New

PROSPECT	SECTION	HOLE	FROM	TO	LENGTH	Au g/t	g/t*m	Comment
Maga	3250	BBC0745	16.00	34.00	18.00	0.67	12.1	New
Maga	3250	BBC0745	52.00	56.00	4.00	0.30	1.2	New
Maga	3250	BBC0745	64.00	70.00	6.00	0.31	1.8	New
Maga	3050	BBC0746	0.00	6.00	6.00	0.65	3.9	New
Maga	3050	BBC0746	14.00	20.00	6.00	0.76	4.6	New
Maga	3050	BBC0746	36.00	39.00	3.00	0.32	1.0	New
Maga	3050	BBC0759	0.00	5.00	5.00	0.45	2.2	New
Maga	3050	BBC0759	25.00	30.00	5.00	0.54	2.7	New
Maga	3050	BBC0759	35.00	41.00	6.00	0.54	3.2	New
Maga	3050	BBC0759	48.00	51.00	3.00	0.46	1.4	New
Maga	3050	BBC0759	57.00	66.00	9.00	0.45	4.0	New
Maga	3050	BBC0759	73.00	76.00	3.00	0.59	1.8	New
Maga	3050	BBC0759	79.00	90.00	11.00	0.48	5.3	New
Maga	3050	BBC0760	23.00	26.00	3.00	0.40	1.2	New
Maga	3025	BBC0747	3.00	7.00	4.00	0.29	1.2	New
Maga	3025	BBC0747	12.00	19.00	7.00	0.30	2.1	New
Maga	3025	BBC0747	21.00	24.00	3.00	0.26	0.8	New
Maga	3025	BBC0747	31.00	41.00	10.00	0.53	5.3	New
Maga	3025	BBC0747	46.00	50.00	4.00	0.53	2.1	New
Maga	3025	BBC0747	53.00	58.00	5.00	0.30	1.5	New
Maga	2975	BBC0755	12.00	19.00	7.00	0.41	2.9	New
Maga	2975	BBC0757	15.00	41.00	26.00	0.50	12.9	New
Maga	2975	BBC0758	14.00	18.00	4.00	0.47	1.9	New
Maga	2975	BBC0758	32.00	37.00	5.00	0.29	1.4	New
Maga	2975	BBC0758	39.00	46.00	7.00	0.38	2.6	New
Maga	2975	BBC0758	50.00	58.00	8.00	0.97	7.8	New
Maga	2975	BBC0758	61.00	69.00	8.00	0.42	3.3	New
Maga	2975	BBC0758	71.00	74.00	3.00	0.48	1.4	New
Maga	2900	BBC0756	5.00	21.00	16.00	0.88	14.1	New
Maga	2900	BBC0756	25.00	30.00	5.00	0.39	2.0	New
Maga	2900	BBC0756	37.00	60.00	23.00	0.46	10.5	New
Maga	2850	BBC0753	24.00	27.00	3.00	0.32	1.0	New
Maga	2850	BBC0753	30.00	40.00	10.00	0.42	4.2	New
Maga	2850	BBC0753	46.00	49.00	3.00	0.22	0.7	New
Maga	2850	BBC0753	54.00	57.00	3.00	0.36	1.1	New
Maga	2850	BBC0754	3.00	18.00	15.00	0.52	7.7	New
Maga	2850	BBC0754	22.00	26.00	4.00	0.55	2.2	New
Maga	2850	BBC0754	42.00	49.00	7.00	0.37	2.6	New
Maga	2850	BBC0754	60.00	63.00	3.00	0.45	1.4	New
Maga	2850	BBC0754	65.00	71.00	6.00	0.40	2.4	New
Maga	2850	BBC0754	77.00	80.00	3.00	0.25	0.8	New
Maga	2825	BBC0752	15.00	18.00	3.00	0.35	1.1	New
Maga	2825	BBC0752	20.00	34.00	14.00	0.55	7.6	New
Maga	2825	BBC0752	36.00	39.00	3.00	0.35	1.1	New
Maga	2825	BBC0752	51.00	56.00	5.00	0.34	1.7	New
Maga	2825	BBC0752	75.00	84.00	9.00	0.32	2.9	New
Maga	2750	BBC0748	2.00	5.00	3.00	0.33	1.0	New
Maga	2750	BBC0748	18.00	21.00	3.00	0.27	0.8	New
Maga	2750	BBC0748	26.00	29.00	3.00	0.45	1.4	New
Maga	2750	BBC0748	32.00	39.00	7.00	0.33	2.3	New
Maga	2750	BBC0748	63.00	73.00	10.00	0.53	5.3	New
Maga	2750	BBC0749	6.00	22.00	16.00	0.51	8.1	New
Maga	2750	BBC0749	24.00	29.00	5.00	0.37	1.8	New
Maga	2750	BBC0749	32.00	52.00	20.00	0.48	9.6	New
Maga	2750	BBC0749	60.00	64.00	4.00	0.88	3.5	New
Maga	2750	BBC0750	0.00	12.00	12.00	0.52	6.2	New

PROSPECT	SECTION	HOLE	FROM	TO	LENGTH	Au g/t	g/t*m	Comment
Maga	2750	BBC0750	14.00	19.00	5.00	0.27	1.3	New
Maga	2750	BBC0750	46.00	51.00	5.00	0.27	1.4	New
Maga	2750	BBC0751	5.00	18.00	13.00	0.47	6.1	New
Maga	2750	BBC0751	24.00	31.00	7.00	0.54	3.8	New
Maga	2750	BBC0751	33.00	36.00	3.00	0.34	1.0	New
Maga	2750	BBC0751	61.00	64.00	3.00	0.28	0.8	New
Maga	2650	BBC0761	9.00	15.00	6.00	0.49	2.9	New
Maga	2650	BBC0761	19.00	24.00	5.00	0.39	1.9	New
Maga	2650	BBC0761	29.00	33.00	4.00	0.47	1.9	New
Maga	2650	BBC0761	39.00	44.00	5.00	0.43	2.2	New
Maga	2650	BBC0761	47.00	59.00	12.00	0.46	5.6	New
Maga	2650	BBC0761	69.00	72.00	3.00	0.26	0.8	New
Maga	2600	BBC0762	22.00	32.00	10.00	0.35	3.5	New
Maga	2600	BBC0762	34.00	41.00	7.00	0.60	4.2	New
Maga	2600	BBC0762	49.00	53.00	4.00	0.47	1.9	New
Maga	2600	BBC0762	63.00	68.00	5.00	0.70	3.5	New
Maga	2600	BBC0762	70.00	76.00	6.00	0.44	2.7	New
P8P9	2550	BBC0763	77.00	84.00	7.00	0.46	3.2	New
P8P9	2450	BBC0764	14.00	26.00	12.00	0.35	4.1	New
P8P9	2450	BBC0764	46.00	49.00	3.00	0.64	1.9	New
P8P9	2275	BBC0818	14.00	17.00	3.00	1.04	3.1	New
P8P9	2200	BBC0819	19.00	25.00	6.00	1.14	6.8	New
P8P9	2200	BBC0820	29.00	33.00	4.00	0.45	1.8	New
P8P9	2200	BBC0821	68.00	71.00	3.00	0.49	1.5	New
P8P9	2200	BBC0822		No Significant Value				New
P8P9	2150	BBC0823	35.00	38.00	3.00	0.30	0.9	New
P8P9	2150	BBC0823	72.00	75.00	3.00	0.53	1.6	New
P8P9	2150	BBC0823	81.00	89.00	8.00	0.49	3.9	New
P8P9	2150	BBC0823	92.00	99.00	7.00	0.50	3.5	New
P8P9	2150	BBC0824	6.00	15.00	9.00	1.61	14.4	New
P8P9	2150	BBC0824	19.00	23.00	4.00	0.39	1.6	New
P8P9	2150	BBC0824	52.00	68.00	16.00	0.71	11.4	New
P8P9	2150	BBC0825		No Significant Value				New