

Table of Significant Intercepts for Bralorne 2011 Drill Holes (February 15, 2012)

Hole	Az.	Inc.	From (ft)	To (ft)	Core Interval (ft)	True Width (ft)	Core Interval (m)	True Width (m)	Au (g/T)	Re-assay Au g/T	Au (oz/ton)	Re-assay Au oz/ton	Gold	Comment	Target
SB11-001	350	-52	369.3	376.9	7.6	4.1	2.3	1.2	4.68		0.136			QV	BK-3
SB11-001	350	-52	915.0	917.0	2.0	1.1	0.6	0.3	93.40		2.724			QSTZ	BKN
SB11-005	350	-55	380.3	381.7	1.4	0.7	0.4	0.2	7.15		0.209			QV	BK-3
SB11-006	0	-50	316.3	320.1	3.8	2.2	1.2	0.7	12.60		0.367			QSTZ	BK-3
SB11-007	347	-46	287.7	291.8	4.1	2.6	1.2	0.8	4.31		0.126			QV	BK-3
SB11-008	325	-51	377.3	381.4	4.1	2.0	1.2	0.6	3.15		0.092			QV	BK-3
SB11-011	352	-54	146.0	149.8	3.8	2.0	1.2	0.6	6.75		0.197			QV	BK-3
SB11-013	40	-47	194.7	196.5	1.8	0.8	0.5	0.2	22.85		0.666			QV	BK-3
SB11-013	40	-47	196.5	199.9	3.4	1.5	1.0	0.5	6.40		0.187			ALT	BK
SB11-015	54	-51	322.0	327.0	5.0	1.8	1.5	0.5	6.20		0.181			QV	BK
SB11-017	354	-57	162.8	165.0	2.2	1.0	0.7	0.3	5.02		0.146			QV	BK
SB11-017	354	-57	654.6	656.2	1.6	0.8	0.5	0.2	9.61		0.280			QV	BKN
SB11-019	354	-45	109.8	118.9	9.1	5.8	2.8	1.8	5.61		0.164			QV	BK
SB11-021	348	-55	472.9	476.0	3.1	1.5	0.9	0.5	800.6	1765.0	23.346	51.473	VG	QV	New Find
SB11-021	348	-55	724.7	727.0	2.3	1.1	0.7	0.3	6.31		0.184			QV	BKN
SB11-022	14	-50	438.2	443.3	5.1	2.8	1.6	0.9	3.63		0.106			QV	BK
SB11-023	0	-45	75.3	76.0	0.7	0.4	0.2	0.1	4.94		0.144		VG	QV	New Find
SB11-023	0	-45	114.9	119.1	4.2	2.7	1.3	0.8	3.63		0.106			QV	BKS
SB11-023	0	-45	246.5	249.1	2.6	0.9	0.8	0.3	3.15		0.092			QV	BKS
SB11-023	0	-45	561.3	562.6	1.3	0.8	0.4	0.2	8.81		0.257			QV	BK
SB11-023	0	-45	584.0	585.0	1.0	0.6	0.3	0.2	4.32		0.126			QV	New Find
SB11-024	0	-57	238.4	242.2	3.8	1.8	1.2	0.5	4.66		0.136			QV+ALT	BKS
SB11-024	0	-57	355.2	359.3	4.1	1.9	1.2	0.6	1.27		0.037		VG	QV+ALT	BKS
SB11-024	0	-57	524.2	527.5	3.3	1.5	1.0	0.5	5.90		0.172			QV	BK
SB11-025	353	-50	142.2	146.9	4.7	2.7	1.4	0.8	8.66		0.253			QV	BK
SB11-026	353	-46	122.9	126.0	3.1	1.9	0.9	0.6	3.29		0.096			QV	BK
SB11-027	341	-50	136.1	140.2	4.1	2.3	1.2	0.7	6.59		0.192	0.182		QSTZ	BK
SB11-027	341	-50	140.2	144.2	4.0	2.2	1.2	0.7	5.41		0.158	0.162		QSTZ	BK
SB11-027	341	-50	144.2	147.2	3.0	1.7	0.9	0.5	4.93		0.144	0.146		QSTZ	BK
SB11-027	341	-50	147.2	152.2	5.0	2.8	1.5	0.9	7.31		0.210			ALT	BK
SB11-027	341	-50	781.6	784.9	3.3	1.8	1.0	0.5	4.89		0.140			QV	BKN
SB11-027	341	-50	799.3	804.0	4.7	2.6	1.4	0.8	13.85		0.404	0.107		ALT	BKN w allrock
SB11-028	333	-45	125.4	142.5	17.1	8.8	5.2	2.7	5.14		0.150			QV	BK ZONE
UB11-001	171	24	496.1	499.6	3.5	3.1	1.1	0.9	6.77		0.197			QV	BK-800
UB11-001	171	24	328.3	329.6	1.3	1.2	0.4	0.4	8.57		0.250			QV	BKN
UB11-002	173	30	530.6	531.2	0.6	0.5	0.2	0.2	8.46		0.247			QV	BK-800
UB11-002	173	30	361.6	362.9	1.3	1.1	0.4	0.3	226.00		6.591			QV	BKN
UB11-003	187	23	333.3	336.0	2.7	2.6	0.8	0.8	21.95		0.640			QV	BKN
UB11-004	147	29	400.7	402.7	2.0	1.3	0.6	0.4	3.82		0.111			QV	BKN

Abbreviations: VG = visible gold, QV=quartz vein, QSTZ=quartz veinlet zone, ALT = altered zone

oz/ton= ounce per short ton, Au = gold, Az.=azimuth, Inc.=inclination, ft=feet

Cautionary Note: These intercept data are preliminary in nature and are not conclusive evidence of the likelihood of the occurrence of an economic mineral deposit.