



## **Lihir Gold Limited**

### **Drilling Results at Ballarat for the Quarter ending 31 December 2008.**

#### **Competent Person**

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves at Ballarat is based on information compiled by Brad Cox.

Brad Cox is a member of The Australian Institute of Mining and Metallurgy and is a full time employee of Ballarat Goldfields Pty Ltd, a wholly owned subsidiary of Lihir Gold Limited, in the role of Group Resource Geologist. Mr Cox has sufficient experience, which is relevant to the style of mineralisation and the type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Brad Cox consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Project	Prospect	Hole ID	HOLETYPE	East	North	RL	Depth	Azimuth	Hole_Inclination	Gold intercept (Significant assay)			
										From	To	Width	Au g/t
Bal_E	PRL405SOD1	BEP679	DRILLHOLE	52635.345	36220.928	10039.466	8	90	-66				
Bal_E	PRL405SOD1	BEP680	DRILLHOLE	52631.259	36221.711	10039.296	9	270	-89				
Bal_E	PRL405SOD1	BEP681	DRILLHOLE	52631.573	36221.629	10039.274	16.9	270	-74				
Bal_E	PRL405SOD1	BEP682	DRILLHOLE	52638.929	36253.162	10040.037	30.75	90	-6				
Bal_E	PRD448 SP	BEP685	DRILLHOLE	52632.312	36229.447	9992.028	58.7	90	-72	44	47	3	25.1
Bal_E	PRD448 SP	BEP686	DRILLHOLE	52632.229	36229.452	9991.95	65.7	90	-79				
Bal_E	PRD448 SP	BEP687	DRILLHOLE	52632	36229.476	9991.942	65.4	90	-85				
Bal_E	PRD448 SP	BEP688	DRILLHOLE	52628.798	36230.435	9991.876	83.9	270	-88				
Bal_E	WHD465 SP	BEP708	DRILLHOLE	52880.462	37388.963	9976.824	215.5	90	-40				
Bal_E	WHD465 SP	BEP709	DRILLHOLE	52880.462	37388.963	9976.624	236.4	90	-44				
Bal_E	WHD465 SP	BEP710	DRILLHOLE	52880.7	37390.1	9976.5	206.3	90	-53				
Bal_E	SND439	BEP713	DRILLHOLE	52927.7	37152.9	10003.2	50.6	116	-4				
Bal_E	SND439	BEP714	DRILLHOLE	52927.7	37152.9	10003.2	38.5	103	-13				
Bal_E	PRD447 VA	BEP717	DRILLHOLE	52597.6	35924.2	9996.3	178.7	125.1	-52.6	125	158	32	6.0
Bal_E	PRD447 VA	BEP718	DRILLHOLE	52597.6	35924.2	9996.3	182.7	133.9	-43.6	130	149	19	9.0
Bal_E	PRD413 VA	BEP728	DRILLHOLE	52669.7	36130.2	10028	163.6	116	-8				
Bal_E	PRD429 VA	BEP731	DRILLHOLE	52637.252	36035.674	10014.4	224.4	63.7	-73.2				
Bal_E	PRD429 VA	BEP732	DRILLHOLE	52637.252	36035.674	10014.2	206	70.2	-69.5				
Bal_E	PRD429 VA	BEP733	DRILLHOLE	52637.252	36035.674	10014.01	131.6	94.6	8				
Bal_E	PRD429 VA	BEP734	DRILLHOLE	52637.977	36035.67	10013.482	123.2	92.5	-0.3				
Bal_E	PRD429 VA	BEP735	DRILLHOLE	52637.97	36035.676	10013.189	131.6	93.5	-9.2	102	105	3	5.1
Bal_E	PRD429 VA	BEP736	DRILLHOLE	52637.934	36035.647	10012.907	131.6	95.3	-18.3				
Bal_E	PRD447 VA	BEP737	DRILLHOLE	52597.882	35926.559	9995.664	99.6	68.8	-21				
Bal_E	PRD447 VA	BEP738	DRILLHOLE	52597.889	35926.552	9995.37	99.8	52.2	-27				
Bal_E	PRD447 VA	BEP739	DRILLHOLE	52597.773	35926.348	9994.987	100.1	64.3	-34.7				
Bal_E	PRD447 VA	BEP740	DRILLHOLE	52597.674	35926.26	9994.697	100.7	53	-42.5				
Bal_E	PRD429 VA	BEP741	DRILLHOLE	52637.252	36035.03	10014.8	122.1	108.2	7.6				
Bal_E	PRD429 VA	BEP742	DRILLHOLE	52637.252	36035.03	10014.6	121.1	96	-1	97	102	5	6.0
Bal_E	PRD429 VA	BEP743	DRILLHOLE	52637.252	36035.03	10014.4	122.3	97	-6.7				
Bal_E	PRD429 VA	BEP744	DRILLHOLE	52637.252	36035.03	10014.2	131.4	109.6	-16				
Bal_E	PRD447 VA	BEP745	DRILLHOLE	52597.82	35925.827	9996.878	140.7	82.6	6.4				
Bal_E	PRD447 VA	BEP746	DRILLHOLE	52597.768	35925.814	9996.433	140.8	87.5	-3.9				
Bal_E	PRD447 VA	BEP747	DRILLHOLE	52597.829	35925.818	9996.156	152.8	84.9	-11.1				
Bal_E	PRD447 VA	BEP748	DRILLHOLE	52597.772	35925.808	9995.75	140.6	83.6	-24.2				
Bal_E	PRD447 VA	BEP749	DRILLHOLE	52597.357	35925.788	9993.849	167.1	84.9	-67				
Bal_E	PRD447 VA	BEP750	DRILLHOLE	52597.6	35924.2	9996.3	170	130	-72				

Project	Prospect	Hole ID	HOLETYPE	East	North	RL	Depth	Azimuth	Hole_Inclination	Gold intercept (Significant assay)			
										From	To	Width	Au g/t
Bal_E	PRD447 VA	BEP751	DRILLHOLE	52597.6	35924.2	9996.3	170.7	130	-55				
Bal_E	PRD447 VA	BEP752	DRILLHOLE	52597.6	35924.2	9996.3	170	130.5	-54.4	138	142	4	10.7
Bal_E	PRD447 VA	BEP753	DRILLHOLE	52597.6	35924.2	9996.3	200	131.6	-38.3				
Bal_E	PRD447 VA	BEP754	DRILLHOLE	52597.6	35924.2	9996.3	221.4	130	-32				
Bal_E	PRD447 VA	BEP755	DRILLHOLE	52597.6	35924.2	9996.3	221.7	142.6	-14				
Bal_E	PRD447 VA	BEP756	DRILLHOLE	52597.6	35924.2	9996.3	200.8	143.3	-10.7				
Bal_E	PRD447 VA	BEP757	DRILLHOLE	52597.6	35924.2	9996.3	200.8	146.6	-6				
Bal_E	WHD465 SP	BEP758	DRILLHOLE	52880.7	37391.1	9979.95	140.4	66.7	36	53	78	10	12.2
Bal_E	WHD465 SP	BEP759	DRILLHOLE	52880.792	37391.243	9977.642	86.8	66.7	-12				
Bal_E	PRD413 VA	BEP760	DRILLHOLE	52669.116	36130.947	10027.791	161.1	122	-37				
Bal_E	PRD413 VA	BEP761	DRILLHOLE	52669.117	36130.967	10028.075	152.6	121.4	-47				
Bal_E	PRD413 VA	BEP762	DRILLHOLE	52669.259	36130.831	10028.252	205.2	121	-58				
Bal_E	PRL405SOD1	BEP768	DRILLHOLE	52613.227	36168.631	10040.251	131.9	187	-74				
Bal_E	PRL405SOD1	BEP769	DRILLHOLE	52612.664	36168.871	10040.268	130.4	198	-74	87	90	3	12.6
Bal_E	PRL405SOD1	BEP770	DRILLHOLE	52616.5	36171.4	10039.9	97.3	90	-86				
Bal_E	PRL405SOD1	BEP771	DRILLHOLE	52616.104	36170.749	10040.053	116.7	90	-90				
Bal_E	PRL405SOD1	BEP772	DRILLHOLE	52613.1	36172.1	10039.9	149.7	270	-87	11	14	3	20.5
Bal_E	PRL405SOD1	BEP773	DRILLHOLE	52612.667	36173.014	10040.173	115.2	270	-76				
Bal_E	PRL405SOD1	BEP774	DRILLHOLE	52612.67	36173.017	10040.173	36.5	270	-67				
Bal_E	PRL405SOD1	BEP775	DRILLHOLE	52626.951	36200.819	10039.477	98.8	90	-83				
Bal_E	PRL405SOD1	BEP776	DRILLHOLE	52626.643	36200.846	10039.466	143.1	90	-90	91	94	3	11.7
Bal_E	PRL405SOD1	BEP778	DRILLHOLE	52623.601	36201.828	10039.474	160.3	270	-70				
Bal_E	WHD465 SP	BEP779	DRILLHOLE	52880.797	37391.241	9978.677	133.7	66.7	16				
Bal_E	WHD438 Exh	BEP780	DRILLHOLE	52883.1	37277.5	9993.1	179.5	90	-46				
Bal_E	WHD438 Exh	BEP781	DRILLHOLE	52883.1	37277.5	9993.1	220.3	90	-54				
Bal_E	WHD438 Exh	BEP782	DRILLHOLE	52882.4	37277.7	9993	212	90	-72	137	141	4	5.3
Bal_E	WHD438 Exh	BEP783	DRILLHOLE	52882.4	37277.7	9993	236.3	90	-78	54	63	9	12.6
Bal_E	WHD438 Exh	BEP783	DRILLHOLE	52882.4	37277.7	9993	236.3	90	-78	200	204	4	11.2
Bal_E	WHL399SOD2	BEP785	DRILLHOLE	52948.34	36936.29	10024.216	20.1	270	-23				
Bal_E	WHL399SOD2	BEP786	DRILLHOLE	52948.435	36936.271	10023.791	29.7	280.9	-33.5	0	13	13	7.9
Bal_E	WHL399SOD2	BEP787	DRILLHOLE	52948.438	36936.27	10023.077	50.7	280.6	-50.3	7	25	18	6.4
Bal_E	WHL399SOD2	BEP788	DRILLHOLE	52948.478	36936.262	10022.416	40.7	282	-60.5	2	10	8	14.0
Bal_E	WHL399SOD2	BEP789	DRILLHOLE	52948.72	36936.203	10022.14	32.8	269.8	-70.3	1	10	9	12.6
Bal_E	WHL399SOD2	BEP790	DRILLHOLE	52949.11	36936.146	10022.169	14.3	282.5	-89.6	0	7	7	14.4
Bal_E	WHL399SOD2	BEP791	DRILLHOLE	52953.8	36935.017	10023.409	11.6	115.5	-38.6				
Bal_E	WHL399SOD2	BEP792	DRILLHOLE	52953.56	36935.062	10024.901	6.9	102.6	-1				

Project	Prospect	Hole ID	HOLETYPE	East	North	RL	Depth	Azimuth	Hole_Inclination	Gold intercept (Significant assay)			
										From	To	Width	Au g/t
Bal_E	WHL399SOD2	BEP793	DRILLHOLE	52946.095	36923.129	10025.75	17.8	283.6	-1.1				
Bal_E	WHL399SOD2	BEP794	DRILLHOLE	52945.8	36923.197	10024.698	28.5	278.9	-31.1				
Bal_E	WHL399SOD2	BEP795	DRILLHOLE	52945.677	36923.254	10023.825	43.2	266	-44	13	23	10	15.4
Bal_E	WHL399SOD2	BEP796	DRILLHOLE	52945.372	36923.328	10022.925	50.5	267.6	-56.9	16	22	6	7.1
Bal_E	WHL399SOD2	BEP797	DRILLHOLE	52945.86	36923.217	10022.925	31.3	280.9	-71.4	0	5	5	12.6
Bal_E	WHL399SOD2	BEP798	DRILLHOLE	52951.41	36921.952	10024.423	7	102.6	-30				
Bal_E	WHL399SOD2	BEP799	DRILLHOLE	52951.609	36921.919	10025.696	11.3	105.2	-2.4				
Bal_E	WHL399SOD2	BEP800	DRILLHOLE	52942.571	36906.923	10026.62	13.2	282.2	-1.8				
Bal_E	WHL399SOD2	BEP801	DRILLHOLE	52942.459	36906.938	10025.49	23.3	281	-34.5				
Bal_E	WHL399SOD2	BEP802	DRILLHOLE	52942.441	36907.379	10024.861	61.6	280.1	-45.5	1	24	23	6.9
Bal_E	WHL399SOD2	BEP803	DRILLHOLE	52942.275	36907.366	10024.212	46.6	280.8	-56				
Bal_E	WHL399SOD2	BEP804	DRILLHOLE	52942.532	36907.307	10023.774	35.6	282.7	-67.7				
Bal_E	WHL399SOD2	BEP805	DRILLHOLE	52946.396	36906.416	10023.762	8.3	90	-88.5				
Bal_E	WHL399SOD2	BEP806	DRILLHOLE	52947.719	36906.036	10026.232	9.2	113	-1.5				
Bal_E	PRL405SOD1	BEP807	DRILLHOLE	52614.085	36168.724	10040.161	32.7	170	-74				
Bal_E	PRL405SOD1	BEP807A	DRILLHOLE	52614.757	36169.367	10040.14	107.6	170	-74				
Bal_E	WHD465 SP	BEP809	DRILLHOLE	52880.85	37390.93	9977.1	245.7	66.7	-30	166	171	5	4.3
Bal_E	PRD447 VA	BEP810	DRILLHOLE	52598	35926.7	9995.2	115.6	95	-71				
Bal_E	PRD447 VA	BEP811	DRILLHOLE	52598	35926.7	9995.2	140.6	95	-12				
Bal_E	PRD429 VA	BEP812	DRILLHOLE	52637.573	36035.024	10012.652	121.2	113.3	-6.1				
Bal_E	PRD429 VA	BEP813	DRILLHOLE	52636.573	36035.02	10012.4	167.2	122	-44				
Bal_E	PRD429 VA	BEP814	DRILLHOLE	52636.573	36035.02	10012.2	176.5	120	-63				
Bal_E	PRD429 VA	BEP815	DRILLHOLE	52636.573	36035.02	10012	175.5	128	-72				
Bal_E	WHD448 SP	BEP816	DRILLHOLE	52880.78	37277.254	9992.991	179.1	90	-83	58	66	8	6.4
Bal_E	WHD465 SP	BEP817	DRILLHOLE	52879.933	37389.219	9976.291	225	90	-66				
Bal_E	WHD465 SP	BEP817A	DRILLHOLE	52880.4	37388.9	9976.6	255	90	-66	180	184	4	11.6
Bal_E	WHD448 SP	BEP818	DRILLHOLE	52882.7	37277.7	9993.6	122.7	101	-16	112	115	3	8.0
Bal_E	WHD448 SP	BEP819	DRILLHOLE	52882.7	37277.7	9993.6	194.6	101	-33				
Bal_E	WHD448 SP	BEP820	DRILLHOLE	52882.9	37276.8	9993.4	160.6	107	-38				
Bal_E	WHD448 SP	BEP821	DRILLHOLE	52882.9	37276.8	9993.4	180	107	-50				
Bal_E	WHD448 SP	BEP822	DRILLHOLE	52882.4	37276	9993.3	215	127	-72	185	188	3	9.5
Bal_E	WHD448 SP	BEP823	DRILLHOLE	52881.411	37276.089	9993.102	218.6	127	-78				
Bal_E	PRL405SOD1	BEP824	DRILLHOLE	52613.208	36173.746	10040.026	160.3	270	-78				
Bal_E	PRD448 SP	BEP826	DRILLHOLE	52631.1	36232.198	9992.143	89.4	9	-63				
Bal_E	PRD448 SP	BEP827	DRILLHOLE	52630.762	36232.262	9991.993	92.7	359	-65				
Bal_E	SNL469SOD1	BEP828	DRILLHOLE	52906.23	36980.265	9969.98	23.7	270	-33				

Project	Prospect	Hole ID	HOLETYPE	East	North	RL	Depth	Azimuth	Hole_Inclination	Gold intercept (Significant assay)			
										From	To	Width	Au g/t
Bal_E	SNL469SOD1	BEP829	DRILLHOLE	52906.212	36980.024	9969.772	29	270	-40				
Bal_E	SNL469SOD1	BEP830	DRILLHOLE	52906.099	36979.992	9968.803	30.1	270	-51	24	27	3	6.0
Bal_E	SNL469SOD1	BEP831	DRILLHOLE	52906.317	36979.996	9968.324	26	270	-63	2	9	4	17.0
Bal_E	SNL469SOD1	BEP832	DRILLHOLE	52906.899	36979.805	9968.231	16	270	-78	0	9	4	17.4
Bal_E	SNL469SOD1	BEP834	DRILLHOLE	52911.302	36978.903	9969.55	41.8	90	-46				
Bal_E	SNL469SOD1	BEP835	DRILLHOLE	52911.457	36978.912	9970.33	35.8	90	-27				
Bal_E	SNL469SOD1	BEP836	DRILLHOLE	52911.693	36978.842	9971.162	7	90	-1				
Bal_E	SNL469SOD1	BEP837	DRILLHOLE	52911.256	36978.97	9972.696	7.1	90	25				
Bal_E	SNL469SOD1	BEP838	DRILLHOLE	52909.599	36999.066	9968.086	17.3	270	-18				
Bal_E	SNL469SOD1	BEP839	DRILLHOLE	52909.658	36999.051	9967.598	23	270	-31				
Bal_E	SNL469SOD1	BEP840	DRILLHOLE	52909.712	36999.038	9967.093	26	270	-43				
Bal_E	SNL469SOD1	BEP841	DRILLHOLE	52909.577	36999.038	9966.452	22.1	270	-42				
Bal_E	SNL469SOD1	BEP842	DRILLHOLE	52909.862	36999.011	9965.826	15	270	-71				
Bal_E	SNL469SOD1	BEP843	DRILLHOLE	52910.583	36998.784	9965.731	20.1	270	-88	0	14	5	16.2
Bal_E	SNL469SOD1	BEP844	DRILLHOLE	52914.1	36997.734	9965.821	39	90	-72				
Bal_E	SNL469SOD1	BEP845	DRILLHOLE	52914.245	36997.794	9967.036	39.2	90	-46				
Bal_E	SNL469SOD1	BEP846	DRILLHOLE	52914.291	36997.832	9967.822	37.2	90	-31	8	16	8	8.0
Bal_E	SNL469SOD1	BEP847	DRILLHOLE	52914.543	36997.797	9968.639	8	90	1				
Bal_E	SNL469SOD1	BEP848	DRILLHOLE	52913.461	36998.051	9970.175	8	90	36	107	118	11	5.3
Bal_E	PRL405SOD1	BEP849	DRILLHOLE	52636.033	36220.586	10041.091	29.9	90	-2				
Bal_E	PRL405SOD1	BEP850	DRILLHOLE	52636.029	36220.578	10040.643	29.8	90	-14				
Bal_E	PRL405SOD1	BEP851	DRILLHOLE	52624.362	36202.58	10039.49	139.1	250	-84				
Bal_E	PRL405SOD1	BEP852	DRILLHOLE	52624.211	36202.592	10039.514	151.2	270	-78				
Bal_E	SNL469SOD1	BEP853	DRILLHOLE	52909.547	37019.951	9966.509	20	270	-29				
Bal_E	SNL469SOD1	BEP854	DRILLHOLE	52909.433	37019.981	9965.536	23	270	-46				
Bal_E	SNL469SOD1	BEP855	DRILLHOLE	52909.675	37019.91	9964.852	23	270	-60				
Bal_E	SNL469SOD1	BEP856	DRILLHOLE	52912.2	37020.7	9964.6	18	270	-71.1				
Bal_E	SNL469SOD1	BEP858	DRILLHOLE	52915.027	37019.089	9964.758	51	90	-78				
Bal_E	SNL469SOD1	BEP859	DRILLHOLE	52915.613	37018.83	9965.209	43.2	102	-52.9				
Bal_E	SNL469SOD1	BEP860	DRILLHOLE	52915.68	37018.721	9965.952	38	90	-40				
Bal_E	PRD459 VA	BEP861	DRILLHOLE	52563.811	35849.409	9981.393	161.2	98	-57				
Bal_E	PRD459 VA	BEP862	DRILLHOLE	52563.901	35849.301	9981.393	155.4	98.7	-52.7				
Bal_E	PRD459 VA	BEP863	DRILLHOLE	52564.009	35849.24	9981.532	158.6	100.6	-47.4				
Bal_E	PRD459 VA	BEP864	DRILLHOLE	52564.026	35849.21	9981.844	170.7	100.3	-40				
Bal_E	PRD459 VA	BEP867	DRILLHOLE	52564.315	35849.111	9982.432	162	100.2	-19.7				
Bal_E	PRD459 VA	BEP868	DRILLHOLE	52564.326	35849.073	9982.69	176.5	101	-11				

Project	Prospect	Hole ID	HOLETYPE	East	North	RL	Depth	Azimuth	Hole_Inclination	Gold intercept (Significant assay)			
										From	To	Width	Au g/t
Bal_E	PRD459 VA	BEP869	DRILLHOLE	52564.442	35849.05	9983.308	167.5	99.5	3.3				
Bal_E	PRD459 VA	BEP870	DRILLHOLE	52564.505	35849.01	9984.06	173.1	98.4	13.9				
Bal_E	WHL399NOD2	BEP871	DRILLHOLE	52948.347	36971.123	10003.563	5	90	0				
Bal_E	WHL399NOD2	BEP872	DRILLHOLE	52947.313	36971.572	10006.932	15.5	90	63				
Bal_E	WHL399NOD2	BEP873	DRILLHOLE	52946.213	36971.798	10006.888	16	90	82	3	13	10	4.9
Bal_E	WHL399NOD2	BEP874	DRILLHOLE	52945.057	36971.931	10006.842	10	270	80	1	4	3	6.7
Bal_E	WHL399NOD2	BEP875	DRILLHOLE	52943.367	36972.345	10006.748	7	270	49				
Bal_E	WHL399NOD2	BEP876	DRILLHOLE	52943.43	36972.12	10004.588	6	270	21	0	3	3	8.8
Bal_E	WHL399NOD2	BEP878	DRILLHOLE	52948.084	36984.491	10006.032	11	97.8	39.4				
Bal_E	WHL399NOD2	BEP879	DRILLHOLE	52947.876	36984.584	10007.014	15	90	55				
Bal_E	WHL399NOD2	BEP880	DRILLHOLE	52947.365	36984.453	10007.519	15.5	90	66				
Bal_E	WHL399NOD2	BEP881	DRILLHOLE	52946.459	36984.621	10007.503	12.1	90	80				
Bal_E	WHL399NOD2	BEP882	DRILLHOLE	52943.955	36984.733	10007.285	7.5	270	62				
Bal_E	WHL399NOD2	BEP883	DRILLHOLE	52942.783	36985.108	10004.556	5	270	0				
Bal_E	WHL399NOD2	BEP888	DRILLHOLE	52946.857	37000.377	10005.163	6.2	90	0				
Bal_E	WHL399NOD2	BEP889	DRILLHOLE	52946.812	37000.334	10006.312	18.9	90	0				
Bal_E	WHL399NOD2	BEP890	DRILLHOLE	52946.773	37000.362	10007.41	18.8	90	48.2				
Bal_E	WHL399NOD2	BEP891	DRILLHOLE	52945.775	37000.521	10007.876	12.4	90	68				
Bal_E	WHD465 SP	BEP893	DRILLHOLE	52879.226	37389.009	9976.383	215.5	90	-72				
Bal_E	WHD448 SP	BEP895	DRILLHOLE	52881.877	37276.099	9993.174	200.7	116	-67	132	136	4	16.6
Bal_E	WHD448 SP	BEP896	DRILLHOLE	52882.461	37276.807	9993.223	193.6	90	-58	108	115	7	11.2
Bal_E	WHD448 SP	BEP897	DRILLHOLE	52882.256	37276.824	9993.162	197.6	90	-65				
Bal_E	WHD465 SP	BEP900	DRILLHOLE	52880.45	37388.95	9976.82	135	90	-42				
Bal_E	WHD465 SP	BEP903	DRILLHOLE	52880.736	37390.017	9976.714	140.8	70.9	-43				
Bal_E	WHD465 SP	BEP904	DRILLHOLE	52880.615	37390.025	9976.316	143.3	70.3	-54				
Bal_E	WHD465 SP	BEP905	DRILLHOLE	52880.334	37390.014	9976.263	141	70.3	-58				
Bal_E	SNL469SOD1	BEP907	DRILLHOLE	52905.1	36945.9	9973.5	7	90	0				
Bal_E	SNL469SOD1	BEP908	DRILLHOLE	52905.1	36945.9	9971.8	11.5	90	-48.5				
Bal_E	SNL469SOD1	BEP908A	DRILLHOLE	52905.1	36945.9	9971.8	47.9	90	-48.5				
Bal_E	SNL469SOD1	BEP909	DRILLHOLE	52903.9	36946.3	9971.3	8	90	-86				
Bal_E	SNL469SOD1	BEP910	DRILLHOLE	52903.4	36946.3	9971.3	15.7	270	-70.5				
Bal_E	SNL469SOD1	BEP911	DRILLHOLE	52903	36946.3	9971.3	14	270	-61				
Bal_E	SNL469SOD1	BEP913	DRILLHOLE	52901	36946.8	9971.3	23	270	-38				
Bal_E	SNL469SOD1	BEP914	DRILLHOLE	52899.9	36947	9972.7	11.5	86	-75				
Bal_E	PRD447 VA	BEP916	DRILLHOLE	52597.6	35924.2	9996.3	170.3	131.4	-56.7				
Bal_E	PRD459 VA	BEP917	DRILLHOLE	52564.6	35849.7	9982.8	170	111	-49				

Project	Prospect	Hole ID	HOLETYPE	East	North	RL	Depth	Azimuth	Hole_Inclination	Gold intercept (Significant assay)			
										From	To	Width	Au g/t
Bal_E	PRD459 VA	BEP918	DRILLHOLE	52564.6	35849.7	9982.8	170.5	114	-38				
Bal_E	PRD459 VA	BEP919	DRILLHOLE	52564.6	35849.7	9982.8	182.8	112	-36				
Bal_E	SNL469SOD1	BEP925	DRILLHOLE	52905.9	36961.1	9972.3	10.2	90	-5				
Bal_E	SNL469SOD1	BEP926	DRILLHOLE	52905.9	36961.1	9971.4	41.7	90	-22				
Bal_E	SNL469SOD1	BEP927	DRILLHOLE	52905.9	36961.1	9970.3	37.2	90	-45				
Bal_E	SNL469SOD1	BEP928	DRILLHOLE	52904.8	36961.3	9970.3	38.6	90	-65				
Bal_E	SNL469SOD1	BEP929	DRILLHOLE	52904.5	36961.4	9970.3	37.4	90	-80				
Bal_E	SNL469SOD1	BEP930	DRILLHOLE	52904.1	36961.5	9970.3	19	270	-86				
Bal_E	SNL469SOD1	BEP931	DRILLHOLE	52903.9	36961.5	9970.3	16.6	270	-73				
Bal_E	SNL469SOD1	BEP932	DRILLHOLE	52903.3	36961.7	9970.3	14.6	270	-56				
Bal_E	SNL469SOD1	BEP933	DRILLHOLE	52902.3	36961.9	9970.3	22	270	-46				
Bal_E	SNL469SOD1	BEP934	DRILLHOLE	52901.2	36962.2	9971.2	18.9	270	-14				
Bal_E	WHL399NOD2	BEP937	DRILLHOLE	52944.459	37000.831	10008.041	9.4	90	90				
Bal_E	PRD448 SP	BEP938	DRILLHOLE	52627	36231.2	9992.2	101.7	270	-81				
Bal_E	PRD448 SP	BEP939	DRILLHOLE	52628.7	36231.6	9991.9	110.2	347	-64				
Bal_E	PRD448 SP	BEP940	DRILLHOLE	52628.2	36231.7	9992.2	18.6	333	-65				
Bal_E	PRD448 SP	BEP940A	DRILLHOLE	52628.2	36231.7	9992.2	110.7	333	-65				
Bal_E	PRD448 SP	BEP941	DRILLHOLE	52631.8	36230.9	9992	65.6	90	-65				
Bal_E	PRD447 VA	BEP942	DRILLHOLE	52598	35926.7	9995.2	170.3	52.4	-56.5				
Bal_E	PRD447 VA	BEP943	DRILLHOLE	52598	35926.7	9995.2	29.2	57	-49				
Bal_E	PRD447 VA	BEP943A	DRILLHOLE	52598	35926.7	9995.2	170.2	58.8	-48.9				
Bal_E	SNL478NOD2	BEP947	DRILLHOLE	52885.525	36929.351	9960.254	33	90	70				
Bal_E	SNL478NOD2	BEP948	DRILLHOLE	52885.88	36929.281	9960.102	38.5	90	57				
Bal_E	SNL478NOD2	BEP949	DRILLHOLE	52885.962	36929.192	9958.732	34	90	42				
Bal_E	PRD448 SP	BEP958	DRILLHOLE	52629.5	36232.3	9992.4	98.6	6	-44				
Bal_E	PRD448 SP	BEP959	DRILLHOLE	52628.9	36232.4	9992.4	98.2	360	-47				
Bal_E	PRD448 SP	BEP960	DRILLHOLE	52628.4	36232.5	9992.4	107.1	352	-60				
Bal_E	WHD448 SP	BEP961	DRILLHOLE	52882.02	37276.566	9993.157	204.2	90	-55				
Bal_E	SNL469SOD1	BEP962	DRILLHOLE	52904.2	36945.6	9971.5	44.8	86	86				
Bal_E	WHL386NOD2	BER017	DRILLHOLE	52943.6	36860.5	10044.3	50	264	-50	5	21	11	43.6
Bal_E	WHL386NOD1	BES096	DRILLHOLE	52907.2	36880.8	10052.7	32.5	112	-23				
Bal_E	WHL386NOD1	BES097	DRILLHOLE	52907.5	36881.7	10051.9	32.5	97	-21				
Bal_E	WHL386NOD1	BES098	DRILLHOLE	52909.3	36890	10050.7	36.1	97	-24				