ASX Announcement
9 September 2019

NEW GOLD MINERALISATION IDENTIFIED ON THE BENALLA GOLD TREND

Highlights:

- Auger drilling outlines further extensive, coherent gold anomalism over 10 km of strike
- Strong gold anomalism detected with grades up to 636 ppb Au and supported by pathfinder elements
- Mineralised trends appear to be controlled by a set of northwest and northeast oriented structures
- Large footprint of the anomalies indicates potential for a significant gold mineralised system in a previously untested area
- Mineralisation occurs along strike of Cardinia gold camp being developed by Kin Mining Limited
- Priority targets identified for follow-up drill testing

Golden Mile Resources (ASX: G88, "Golden Mile" or "the Company") is pleased to advise that it has now received all assay results from an extensive auger sampling program over the Benalla Gold Trend ("BGT") on the Leonora East Project in the North-Eastern Goldfields of WA (Figure 1).

Sampling has outlined coherent gold anomalism stretching over more than 10 kilometres of strike, confirming that the BGT contains a significant gold mineralised system and verifying further exploration potential for discovery of significant gold deposit within the Company's tenement area.

Golden Mile's Managing Director, Mr Lachlan Reynolds commented:

"The Company is very excited about the scale and extent of the new gold anomalies discovered by the auger drilling over the Benalla Gold Trend, a prospective area which has largely remained untested by drilling and has limited previous historical exploration. We have now outlined a very large area of coherent gold anomalism in consecutive auger holes and across multiple widely-spaced sample lines.

"These outstanding gold anomalies appear to be spatially associated with bedrock features interpreted from the regional aeromagnetic data and are along strike from known mineralisation in the Cardinia gold camp. The anomalies are large enough to indicate the presence of a significant gold deposit and the Company is now focused on follow-up exploration to assess the new targets, in conjunction with our other planned drilling programs."

Preliminary evaluation indicates that the sampling has defined several discrete, northwest- and northeast-trending linear zones of gold mineralisation. These anomalies have a strike length and grade continuity that is similar to known gold deposits located further to the west within the Cardinia gold camp and along the Mertondale shear zone.

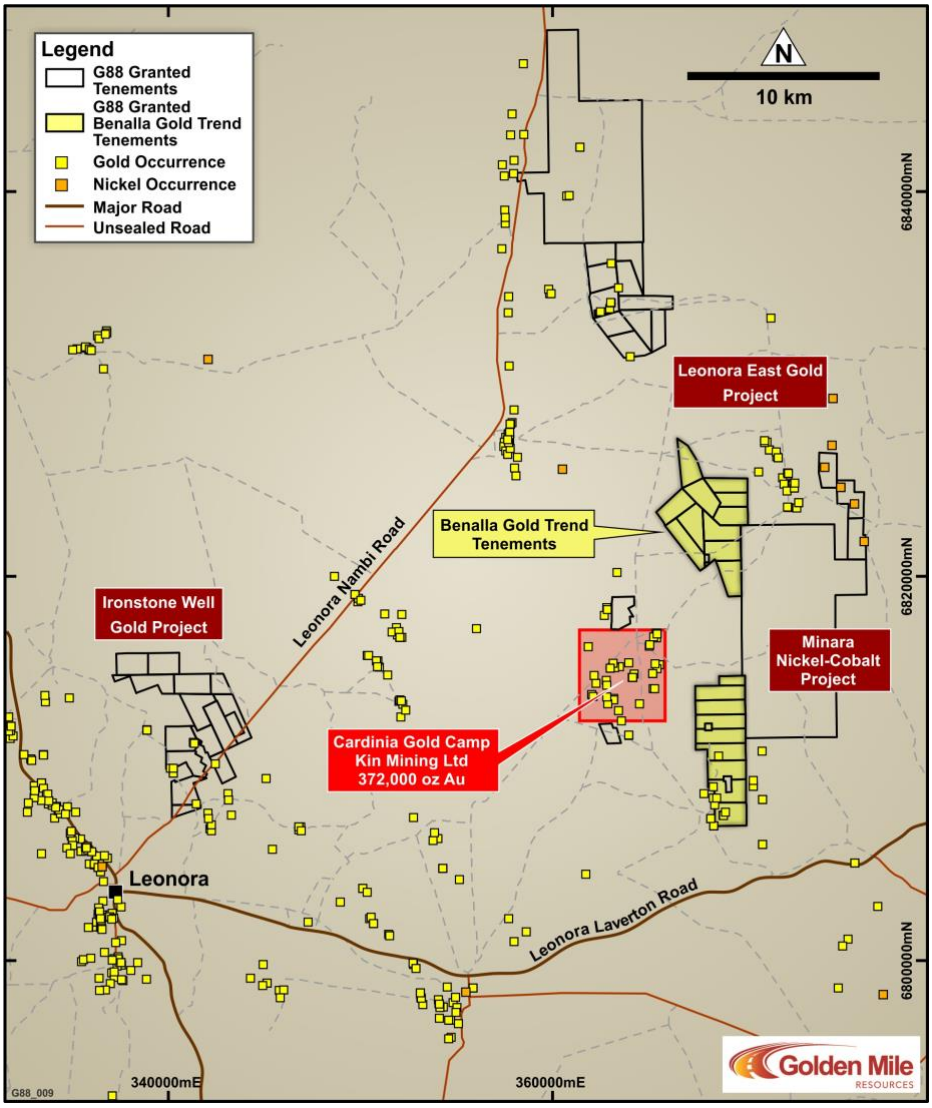

Figure 1: Location diagram of the Benalla Gold Trend on the Company's Leonora East Project

Benalla Gold Trend

The Benalla Gold Trend is located approximately 40 km to the east of Leonora and covers the western side of a broad fold structure containing a sequence of mafic to felsic intrusive and volcanic rocks. The BGT contains a number of historical gold workings and numerous undocumented gold occurrences. Gold mineralisation is apparently associated with structures that typically have a northwest or northeast orientation.

The BGT is located adjacent to the Cardinia gold camp (Figure 2), where Kin Mining Limited (ASX:KIN) have defined a number of gold deposits with a total Measured, Indicated and Inferred gold resource of 372,000 oz Au (*refer to KIN ASX Announcement 30 August 2019 "Pre-Feasibility Study and Ore Reserve for Cardinia Gold Project"*).

Previous work by the Company on the BGT has included mapping and prospecting, which identified the extensive gold mineralised trend featuring high-grade gold occurrences and a number of historical gold workings. Most of these gold occurrences have not previously been explored utilising modern exploration techniques, nor has the remainder of the tenement area been systematically tested.

BGT Auger Sampling Program

The auger sampling program consisted of 854 shallow, vertical auger holes (Figure 2, Appendix I) on a nominal 400 m x 100 m spaced grid, completed using a 4WD-mounted auger drill rig. Each hole was 0.5-2.5 m deep and a sample was collected at the end of hole for analysis by a multi-element assay method (refer to Appendix II for details).

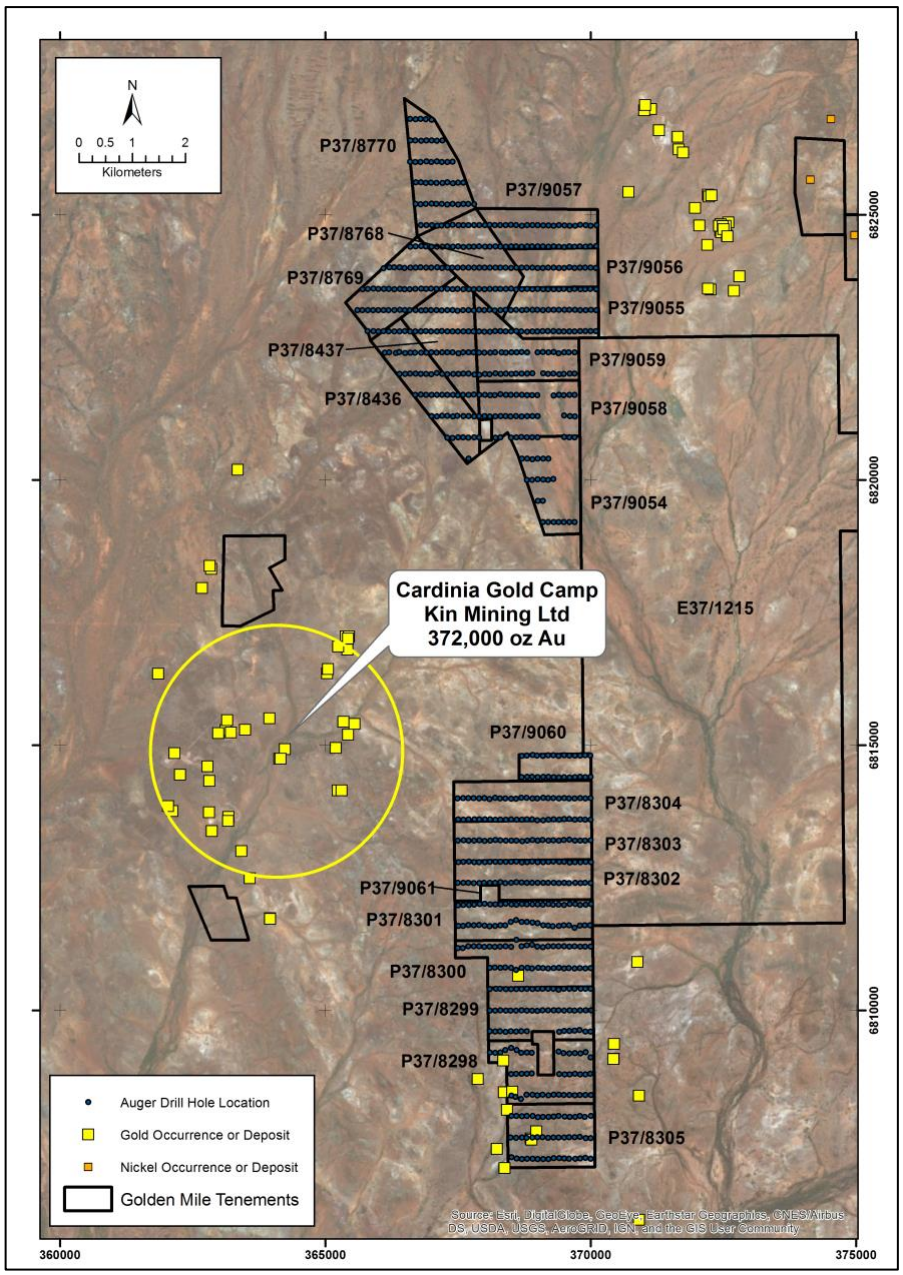

Figure 2: Diagram showing the location of the completed auger sampling holes on the tenement area adjacent to the Cardinia gold camp being developed by Kin Mining Ltd.

Results show widespread, coherent near-surface gold anomalism (Figure 3 and 4). The gold anomalies extend over at least 10 km of strike within the BGT, broadly interpreted as being associated with a series of northwest to northeast trending mineralised structures in the bedrock.

These anomalies confirm the Company's interpretation that the BGT contains a significant gold mineralised system. Moreover, the scale of the anomalies is sufficient to potentially indicate the presence of a significant gold deposit.

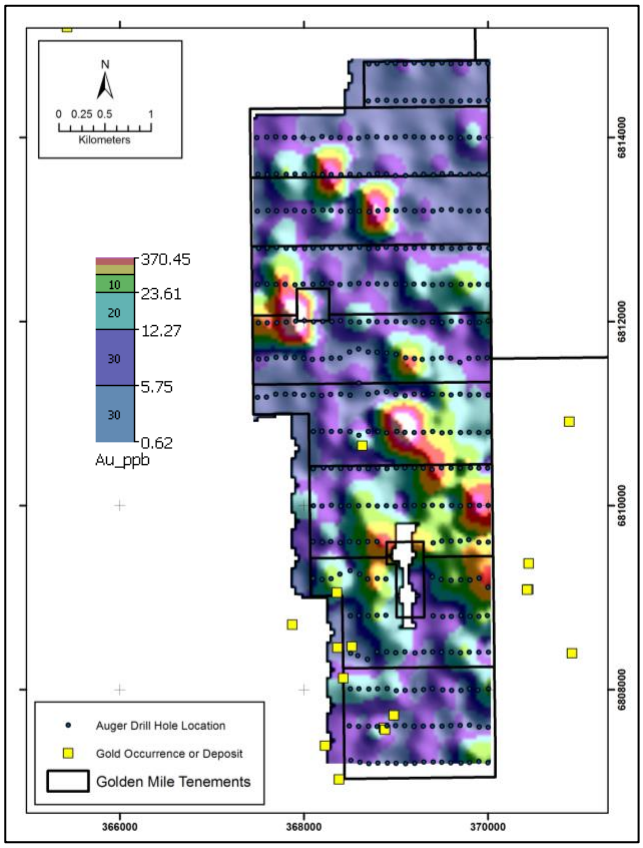

Figure 3: Results of Golden Mile's auger sampling (gridded Au values) showing the distribution of gold anomalies in the southern part the Benalla Gold Trend.

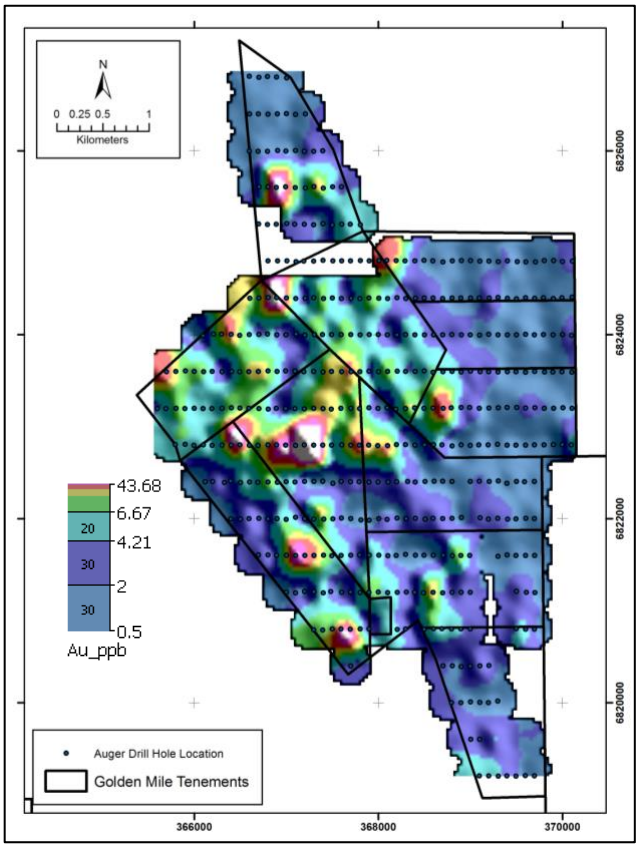

Figure 4: Results of Golden Mile's auger sampling (gridded Au values) showing the distribution of gold anomalies in the northern part of the Benalla Gold Trend.

Further Work

The Company has commenced work to further refine the interpretation of the anomalies and to plan the necessary follow-up work. This follow-up will include the identification of key targets for future aircore or RC percussion drill testing.

Golden Mile looks forward to updating shareholders as this work progresses, in conjunction with the exploration drilling that is currently planned to test gold mineralisation targets further to the north on the Monarch Gold Trend.

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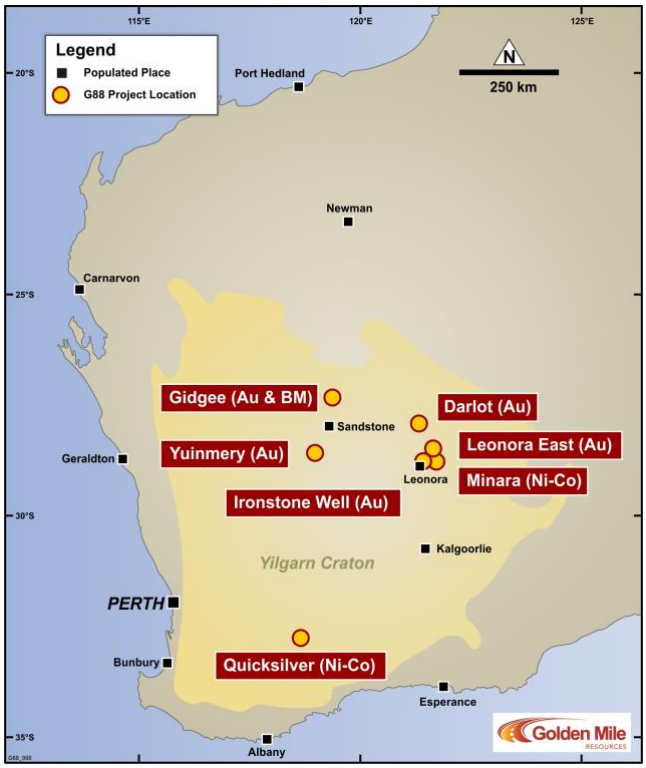
About Golden Mile Resources Ltd



Golden Mile Resources is an Australian based exploration and development company, with an outstanding suite of gold and nickel-cobalt projects in Western Australia.

The Company was formed in 2016 to carry out the acquisition, exploration and development of mining assets in Western Australia, and has to date acquired a suite of exploration projects, predominantly within the fertile North-Eastern Goldfields of Western Australia.

The Company's portfolio includes a suite of gold projects in the North-Eastern Goldfields which include the Leonora East, Ironstone Well, Darlot and Gidgee projects.

In addition, Golden Mile holds two nickel-cobalt projects, namely the Quicksilver project in the South West Mineral Field and the Minara project.

The Company has recently acquired the Yuinmery Gold Project in the Youanmi mining district.

For more information please visit the Company's website: www.goldenmileresources.com.au

Forward-Looking Statements

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Golden Mile Resources Ltd (ASX: G88) planned exploration program and other statements that are not historical facts. When used in this document, the words such as "could," "plan," "estimate," "expect," "intend," "may", "potential," "should," and similar expressions are forward-looking statements. Although Golden Mile Resources Ltd (ASX: G88) believes that its expectations reflected in these forward-looking statements are reasonable, such statements involve risks and uncertainties and no assurance can be given that actual results will be consistent with these forward-looking statements.

Competent Persons Statement

The information in this report that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based upon information compiled by Mr Lachlan Reynolds, a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Reynolds is the Managing Director of Golden Mile Resources Ltd and a full-time employee of the Company.

Mr Reynolds has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Reynolds consents to the inclusion in the report of the matter based on his information in the form and context in which it appears.

The Company confirms that it is not aware of any new information or data that materially affects the information included in the original announcements referenced in this announcement. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original announcements.

Appendix I: Auger Drill Hole Details and Gold Assay Results

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR1660	367004	6826791	470.2	1	<0.001
GMR1662	366894	6826799	471.5	0.5	0.001
GMR1663	366795	6826805	481.1	0.5	0.001
GMR1664	366702	6826798	478.5	0.5	0.001
GMR1665	366598	6826809	474.8	0.5	0.002
GMR1666	366602	6826401	473.7	0.5	0.001
GMR1667	366697	6826400	483.7	0.5	0.002
GMR1668	366803	6826396	475.1	0.5	0.001
GMR1669	366903	6826401	477.8	0.5	0.002
GMR1670	367001	6826402	479.6	0.5	0.001
GMR1671	367102	6826395	476	1.5	0.001
GMR1672	367209	6826400	478.9	1	0.002
GMR1673	367398	6825999	468.6	1	0.002
GMR1674	367299	6825994	474	0.5	0.004
GMR1675	367197	6825994	473.9	0.5	0.001
GMR1676	367100	6826003	475.2	0.5	0.001
GMR1677	366997	6825995	475	1	0.002
GMR1678	366906	6826003	480	1	0.001
GMR1679	366795	6825994	472.6	0.5	0.002
GMR1680	366695	6825992	471.3	0.5	0.002
GMR1681	366598	6825997	471.1	1	0.001
GMR1682	366705	6825608	471.4	0.5	0.002
GMR1683	366802	6825608	476.3	0.5	0.002
GMR1684	366891	6825600	469.1	1	0.032
GMR1685	366992	6825607	473.1	0.5	0.013
GMR1687	367099	6825599	468	0.5	0.008
GMR1688	367208	6825597	470.2	0.5	0.003
GMR1689	367301	6825609	496.1	0.5	0.011
GMR1690	367404	6825592	459.9	0.5	0.012
GMR1691	367503	6825606	468.9	0.5	0.002
GMR1692	367601	6825606	468.3	0.5	0.004
GMR1693	367805	6825196	464.6	0.5	0.005
GMR1694	367696	6825201	464.5	0.5	0.008
GMR1695	367602	6825202	471.3	0.5	0.006
GMR1696	367502	6825193	470.4	0.5	0.002
GMR1697	367399	6825206	466.2	0.5	0.001
GMR1698	367297	6825194	468.7	0.5	0.002
GMR1699	367197	6825201	471.7	0.5	0.003
GMR1700	367093	6825202	469.6	0.5	na
GMR1701	367004	6825209	469.6	0.5	na
GMR1702	366893	6825201	472.9	0.5	na
GMR1703	366796	6825198	475.2	0.5	na
GMR1704	366701	6825203	470.3	0.5	na
GMR1705	366801	6824803	465.1	0.5	na
GMR1706	366906	6824804	473.5	0.5	na
GMR1707	367007	6824804	472.9	0.5	na
GMR1708	367106	6824794	461.9	0.5	na
GMR1709	367192	6824799	470.1	0.5	na
GMR1710	367297	6824800	465.9	0.5	na
GMR1712	367401	6824808	471.1	0.5	na
GMR1713	367506	6824802	478.7	1	na
GMR1714	367602	6824804	471.2	0.5	na
GMR1715	367700	6824802	463.6	0.5	na
GMR1716	367806	6824805	466.6	0.5	na
GMR1717	367902	6824802	434	0.5	na
GMR1718	368008	6824805	465.2	1	na
GMR1719	368095	6824809	466.9	1	na
GMR1720	368195	6824806	460.5	0.5	0.014
GMR1721	368292	6824804	465.7	1	0.005
GMR1722	368397	6824802	464.8	1	0.002
GMR1723	368498	6824809	462.7	1	0.002
GMR1724	368594	6824804	464.3	0.5	0.001
GMR1725	368702	6824792	460.8	0.5	0.002
GMR1726	368806	6824803	462.4	0.5	0.001
GMR1727	368904	6824805	464.1	0.5	0.001
GMR1728	369002	6824805	458.1	1	0.001
GMR1729	369103	6824800	466.6	1	0.002
GMR1730	369203	6824799	461.8	1	0.002
GMR1731	369303	6824793	455.2	0.5	0.001
GMR1732	369404	6824802	455.5	0.5	0.003
GMR1733	369509	6824795	460.9	0.5	0.001
GMR1734	369604	6824792	456.4	0.5	0.001
GMR1735	369708	6824792	463.9	1	0.001
GMR1737	369803	6824807	456.9	1	0.002
GMR1738	369906	6824805	458.6	1	0.001
GMR1739	370000	6824794	461.8	1	0.003
GMR1740	370108	6824801	456.9	1	0.002
GMR2137	370104	6824408	468.5	0.5	0.002
GMR2138	369994	6824403	458.9	0.5	0.001
GMR2139	369902	6824394	462.1	0.5	0.002

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2140	369794	6824403	455.6	0.5	<0.001
GMR2141	369700	6824396	462	0.5	0.001
GMR2142	369599	6824402	470.3	0.5	0.001
GMR2143	369501	6824392	457.1	0.5	0.001
GMR2144	369402	6824398	456.8	0.5	0.001
GMR2145	369302	6824405	461.5	0.5	0.002
GMR2146	369205	6824399	458.8	0.5	0.004
GMR2147	369097	6824400	455.9	0.5	0.001
GMR2148	369001	6824401	457.2	0.5	0.002
GMR2149	368898	6824401	459	0.5	0.001
GMR2150	368801	6824401	464.5	0.5	0.001
GMR2151	368700	6824394	453.7	0.5	0.002
GMR2152	368596	6824401	464.9	1	0.003
GMR2153	368500	6824400	460.8	0.5	0.003
GMR2154	368404	6824397	449	0.5	0.002
GMR2155	368301	6824395	467.4	0.5	0.001
GMR2156	368203	6824403	461.8	0.5	0.004
GMR2157	368102	6824395	460.2	0.5	0.005
GMR2158	368006	6824398	459.7	0.5	0.008
GMR2159	367900	6824401	462.8	1	0.01
GMR2160	367801	6824395	471.3	1	0.006
GMR2161	367705	6824398	463.9	0.5	0.002
GMR2162	367599	6824393	470.1	0.5	0.004
GMR2163	367501	6824400	456.7	0.5	0.003
GMR2164	367405	6824394	459.6	0.5	0.012
GMR2165	367298	6824402	464.2	0.5	0.003
GMR2166	367206	6824397	459.9	0.5	0.002
GMR2167	367104	6824395	459.5	0.5	0.006
GMR2168	367002	6824399	464.2	0.5	0.007
GMR2169	366894	6824402	469.6	0.5	0.039
GMR2170	366805	6824406	462.3	0.5	0.009
GMR2172	366702	6824401	464.4	0.5	0.006
GMR2173	366603	6824398	457.5	0.5	0.011
GMR2174	366095	6823991	461.8	0.5	0.001
GMR2175	366209	6824007	456.6	0.5	0.005
GMR2176	366296	6824008	458.6	0.5	0.01
GMR2177	366400	6824005	457.2	1	0.016
GMR2178	366495	6823994	458.9	0.5	0.01
GMR2179	366600	6824003	466.3	1	0.004
GMR2180	366702	6824004	463.8	0.5	0.004
GMR2181	366796	6824007	463.3	0.5	0.004
GMR2182	366899	6823999	464	0.5	0.005
GMR2183	366996	6824000	462.4	0.5	0.001
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GMR2185	367201	6823997	463.4	0.5	0.001
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GMR2190	367596	6824001	464.5	0.5	0.009
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GMR2197	368297	6824001	456.2	0.5	0.007
GMR2198	368397	6824000	457	0.5	0.006
GMR2199	368503	6823998	456.3	0.5	0.003
GMR2200	368602	6823999	458.7	1	0.003
GMR2201	368700	6824000	450	1.5	0.003
GMR2202	368799	6824001	453.5	0.5	0.002
GMR2203	368904	6823999	454.1	0.5	0.003
GMR2204	369000	6823998	452.8	0.5	0.002
GMR2205	369101	6823995	467.9	0.5	0.001
GMR2206	369200	6824004	450	0.5	0.002
GMR2207	369300	6823999	452.9	0.5	0.002
GMR2208	369403	6823998	452.8	1.5	0.001
GMR2209	369501	6823998	454.7	0.5	0.002
GMR2210	369601	6824006	450.7	0.5	0.002
GMR2212	369695	6823998	455.8	0.5	0.002
GMR2213	369794	6824002	455.7	0.5	<0.001
GMR2214	369898	6823999	460.1	1	0.001
GMR2215	370002	6824001	454	1	0.002
GMR2216	370099	6823994	459.3	0.5	0.003
GMR2217	370102	6823593	446.2	0.5	0.002
GMR2218	369995	6823599	454	0.5	0.002
GMR2219	369897	6823595	451.5	0.5	0.001
GMR2220	369807	6823594	454.6	0.5	0.001
GMR2221	369699	6823600	455.4	0.5	0.001
GMR2222	369601	6823592	456.8	0.5	0.001

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2223	369497	6823599	455.6	0.5	0.001
GMR2224	369402	6823597	457.4	0.5	0.001
GMR2225	369302	6823595	455.3	0.5	0.002
GMR2226	369201	6823598	456.3	0.5	0.003
GMR2227	369106	6823597	453.3	0.5	0.002
GMR2228	369003	6823603	452.4	0.5	0.007
GMR2229	368902	6823596	454.4	0.5	0.001
GMR2230	368802	6823600	456.6	0.5	0.009
GMR2231	368702	6823597	455.6	1	0.004
GMR2232	368597	6823592	457	0.5	0.009
GMR2233	368501	6823608	458.3	0.5	0.004
GMR2234	368400	6823602	463.4	0.5	0.005
GMR2235	368296	6823600	458.2	1	0.002
GMR2237	368206	6823603	457.6	0.5	0.006
GMR2238	368102	6823600	455.4	0.5	0.012
GMR2239	368003	6823597	461.2	0.5	0.002
GMR2240	367900	6823604	462.5	0.5	0.002
GMR2241	367801	6823598	460.5	0.5	0.009
GMR2242	367704	6823598	458.8	0.5	0.015
GMR2243	367603	6823597	460.3	0.5	0.007
GMR2244	367493	6823600	461	0.5	0.017
GMR2245	367400	6823596	460.6	0.5	0.006
GMR2246	367298	6823602	457.8	0.5	0.004
GMR2247	367192	6823599	455.5	0.5	0.006
GMR2248	367096	6823604	457.1	0.5	0.003
GMR2249	366993	6823606	459.6	0.5	0.002
GMR2250	366900	6823601	458.6	0.5	0.006
GMR2251	366803	6823607	463.9	0.5	0.012
GMR2252	366698	6823600	455.1	0.5	0.006
GMR2253	366593	6823598	462.6	0.5	0.011
GMR2254	366495	6823598	458.3	0.5	0.007
GMR2255	366406	6823601	453.7	0.5	0.003
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GMR2257	366196	6823601	457.4	0.5	0.007
GMR2258	366102	6823599	455.5	0.5	0.008
GMR2259	366000	6823601	451.5	0.5	0.007
GMR2260	365905	6823606	458.1	0.5	0.007
GMR2262	365800	6823601	456.8	0.5	0.009
GMR2263	365700	6823597	455	0.5	0.015
GMR2264	365601	6823198	455.4	0.5	0.005
GMR2265	365694	6823199	451.8	0.5	0.002
GMR2266	365803	6823201	458.7	0.5	0.009
GMR2267	365900	6823199	459.9	0.5	0.008
GMR2268	366000	6823201	455.3	0.5	0.003
GMR2269	366097	6823199	458.9	1.5	0.005
GMR2270	366192	6823199	459.7	1	0.004
GMR2271	366301	6823202	454.4	0.5	0.004
GMR2272	366405	6823205	456.6	0.5	0.01
GMR2273	366496	6823203	456.5	0.5	0.005
GMR2274	366593	6823202	454.4	0.5	0.009
GMR2275	366704	6823199	450.2	0.5	0.008
GMR2276	366805	6823193	457	0.5	0.007
GMR2277	366891	6823202	449.5	0.5	0.001
GMR2278	366994	6823199	457.4	0.5	0.003
GMR2279	367094	6823198	460.5	0.5	0.005
GMR2280	367196	6823196	456.1	0.5	0.006
GMR2281	367299	6823202	453	0.5	0.009
GMR2282	367400	6823198	451.9	0.5	0.011
GMR2283	367491	6823191	448.1	0.5	0.012
GMR2284	367595	6823202	455.2	0.5	0.01
GMR2285	367703	6823201	462.2	0.5	0.002
GMR2287	367797	6823197	455.1	0.5	0.022
GMR2288	367899	6823206	456	0.5	0.001
GMR2289	367999	6823200	453.3	0.5	0.002
GMR2290	368096	6823205	458.1	0.5	0.002
GMR2291	368191	6823192	456	0.5	0.001
GMR2292	368298	6823198	453.9	1	0.01
GMR2293	368396	6823207	455	0.5	0.01
GMR2294	368497	6823202	455.9	1	0.002
GMR2295	368595	6823204	453.2	0.5	0.007
GMR2296	368706	6823202	453.7	1	0.021
GMR2297	368794	6823206	455.1	0.5	0.008
GMR2298	368900	6823208	451	1	0.001
GMR2299	368994	6823208	460.6	1	0.006
GMR2300	369098	6823200	451.4	0.5	0.002
GMR2301	369203	6823204	450	0.5	0.001
GMR2302	369304	6823206	449.6	0.5	0.001
GMR2303	369399	6823209	459.6	0.5	0.002
GMR2304	369504	6823208	468	0.5	0.001
GMR2305	369601	6823204	450.6	0.5	0.003
GMR2306	369703	6823205	458.2	0.5	0.002
GMR2307	369803	6823202	451.7	0.5	0.002
GMR2308	369906	6823202	461.8	0.5	0.002

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2309	370007	6823207	456.3	0.5	0.002
GMR2310	370104	6823202	453.4	0.5	0.001
GMR2312	365793	6822805	449.5	0.5	0.006
GMR2313	365903	6822808	457.6	1	0.008
GMR2314	365999	6822797	458.3	0.5	0.004
GMR2315	366098	6822803	452.4	0.5	0.007
GMR2316	366195	6822797	452.7	1	0.005
GMR2317	366302	6822799	455	0.5	0.004
GMR2318	366402	6822801	459.8	0.5	0.011
GMR2319	366496	6822804	461	0.5	0.031
GMR2320	366599	6822797	455.6	0.5	0.004
GMR2321	366693	6822798	456	0.5	0.008
GMR2322	366801	6822802	453.5	0.5	0.011
GMR2323	366894	6822804	455.2	0.5	0.008
GMR2324	366994	6822800	460	0.5	0.028
GMR2325	367102	6822797	459.5	0.5	0.011
GMR2326	367197	6822803	459.4	0.5	0.027
GMR2327	367298	6822801	457.5	0.5	0.067
GMR2328	367396	6822801	463.7	0.5	0.004
GMR2329	367494	6822800	456.1	0.5	0.003
GMR2330	367602	6822802	456.1	0.5	0.005
GMR2331	367702	6822801	450.9	0.5	0.012
GMR2332	367795	6822800	457	0.5	0.012
GMR2333	367897	6822800	458.4	0.5	0.014
GMR2334	367995	6822794	455.7	0.5	0.002
GMR2335	368102	6822795	458.3	0.5	0.018
GMR2337	368199	6822806	457.7	0.5	0.007
GMR2338	368298	6822805	451	0.5	<0.001
GMR2339	368398	6822800	458.9	1.5	0.001
GMR2340	368503	6822802	458.8	1.5	<0.001
GMR2341	368601	6822805	454.6	1	0.008
GMR2342	368691	6822802	452.8	1	0.005
GMR2343	368802	6822792	455.4	1	<0.001
GMR2344	368902	6822802	455.9	0.5	<0.001
GMR2345	368998	6822798	451.7	0.5	<0.001
GMR2346	369092	6822803	456.6	1	0.002
GMR2347	369194	6822804	453.7	0.5	<0.001
GMR2348	369296	6822808	458.8	0.5	<0.001
GMR2349	369401	6822801	450.3	0.5	0.002
GMR2350	369495	6822799	456.2	0.5	<0.001
GMR2351	369600	6822801	453.5	0.5	<0.001
GMR2352	369697	6822802	451.6	0.5	<0.001
GMR2353	369800	6822803	454.8	0.5	<0.001
GMR2354	369903	6822807	451.5	0.5	<0.001
GMR2355	369999	6822805	449.2	0.5	<0.001
GMR2356	370098	6822804	452.6	0.5	0.006
GMR2357	366119	6822401	452.7	1.5	<0.001
GMR2358	366200	6822404	449	0.5	0.003
GMR2359	366330	6822395	452.1	1.5	0.003
GMR2360	366396	6822411	457	1	<0.001
GMR2361	366503	6822394	452.5	0.5	0.006
GMR2362	366602	6822398	453.3	0.5	0.007
GMR2363	366692	6822397	453.2	0.5	0.001
GMR2364	366803	6822398	449.2	0.5	0.012
GMR2365	366903	6822397	457.9	0.5	0.006
GMR2366	366998	6822402	449.7	0.5	0.004
GMR2367	367095	6822400	454.8	0.5	0.007
GMR2368	367200	6822404	454	0.5	<0.001
GMR2369	367302	6822404	459.4	0.5	<0.001
GMR2370	367397	6822407	456.1	0.5	<0.001
GMR2371	367506	6822386	455.9	0.5	0.003
GMR2372	367598	6822405	457.8	0.5	0.001
GMR2373	367699	6822402	458.5	0.5	0.004
GMR2374	367792	6822403	456.6	0.5	0.002
GMR2376	367898	6822400	456.1	0.5	0.002
GMR2377	367997	6822400	447.3	0.5	0.004
GMR2378	368108	6822398	447.8	1	0.002
GMR2379	368200	6822403	447.7	1.5	0.005
GMR2380	368319	6822404	449.5	1.5	0.004
GMR2381	368401	6822400	452.1	1.5	0.003
GMR2382	368510	6822404	458	1.5	0.001
GMR2383	368606	6822407	452.5	1.5	0.001
GMR2384	368700	6822409	450.2	1.5	0.001
GMR2385	368803	6822405	443.4	1.5	0.001
GMR2386	369000	6822405	459.7	0.5	0.002
GMR2387	369097	6822409	450.5	1	0.002
GMR2388	369206	6822405	447.3	1	0.002
GMR2389	369304	6822411	447.1	1	0.002
GMR2390	369396	6822385	451.9	0.5	<0.001
GMR2391	369501	6822405	451.7	0.5	0.003
GMR2392	369590	6822403	455.1	0.5	<0.001
GMR2393	369695	6822404	447.9	0.5	0.001
GMR2394	369696	6822002	449.2	0.5	0.002

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2395	369602	6822004	453.9	0.5	0.001
GMR2396	369496	6821998	454.6	0.5	0.002
GMR2397	369407	6821995	448.9	0.5	0.002
GMR2398	369299	6822004	448.6	1.5	0.003
GMR2399	369197	6821996	453.3	0.5	0.002
GMR2401	369106	6822010	449.3	0.5	0.003
GMR2402	368904	6822012	454.5	1	0.001
GMR2403	368801	6822006	452.8	0.5	0.002
GMR2404	368700	6822003	445.3	0.5	0.004
GMR2405	368596	6822006	453.5	0.5	0.006
GMR2406	368509	6821996	451.1	1.5	0.002
GMR2407	368405	6822005	449.6	0.5	0.005
GMR2408	368302	6822001	448.8	1	0.001
GMR2409	368203	6822008	456.2	0.5	0.001
GMR2410	368097	6821994	453.1	0.5	0.004
GMR2411	368006	6822001	450.3	0.5	<0.001
GMR2412	367903	6821983	457.2	0.5	0.001
GMR2413	367811	6821986	451.6	0.5	0.002
GMR2414	367701	6822003	449.1	0.5	0.001
GMR2415	367599	6822007	460.2	0.5	0.001
GMR2416	367507	6821998	458.3	0.5	0.003
GMR2417	367408	6821996	452.2	0.5	0.015
GMR2418	367297	6821995	457.6	0.5	0.002
GMR2419	367200	6821998	456.9	0.5	0.003
GMR2420	367102	6822015	453.8	0.5	0.003
GMR2421	367000	6821992	452.7	0.5	0.009
GMR2422	366901	6822001	450.7	0.5	0.004
GMR2423	366801	6821999	456	0.5	<0.001
GMR2424	366702	6822006	452.6	0.5	0.002
GMR2426	366597	6822003	455.9	1.5	0.005
GMR2427	366503	6821997	450.9	0.5	0.003
GMR2428	366397	6821999	450.2	1	0.001
GMR2429	366697	6821606	456.1	0.5	0.003
GMR2430	366802	6821607	459.3	0.5	0.005
GMR2431	366896	6821605	454.2	0.5	0.002
GMR2432	367001	6821603	452	1.5	0.002
GMR2433	367104	6821602	452.9	0.5	0.024
GMR2434	367202	6821602	452.4	0.5	0.016
GMR2435	367300	6821602	449.7	0.5	0.012
GMR2436	367405	6821605	451.6	0.5	0.01
GMR2437	367495	6821599	451.6	1	0.003
GMR2438	367597	6821601	452.5	0.5	0.008
GMR2439	367702	6821605	452.4	0.5	0.003
GMR2440	367798	6821607	452.5	0.5	0.002
GMR2441	367902	6821603	452.3	0.5	0.004
GMR2442	368006	6821603	449.9	0.5	0.011
GMR2443	368104	6821599	455.9	0.5	0.001
GMR2444	368195	6821600	444.4	0.5	0.001
GMR2445	368296	6821614	447	0.5	0.001
GMR2446	368405	6821604	452.3	0.5	0.001
GMR2447	368498	6821605	445.9	0.5	<0.001
GMR2448	368599	6821603	448.4	0.5	<0.001
GMR2449	368706	6821605	444.3	0.5	0.002
GMR2451	368804	6821599	443.9	0.5	0.006
GMR2452	368899	6821600	445.7	0.5	0.012
GMR2453	368993	6821600	444.1	0.5	0.001
GMR2454	369302	6821592	394.9	1	0.001
GMR2455	369400	6821606	444.4	0.5	0.001
GMR2456	369497	6821600	447.9	0.5	0.002
GMR2457	369601	6821601	446.5	0.5	0.001
GMR2458	369698	6821601	449.3	0.5	0.001
GMR2459	369701	6821197	440.9	0.5	0.001
GMR2460	369608	6821200	446.7	1	0.004
GMR2461	369501	6821212	449.6	1	0.002
GMR2462	369500	6820807	448.2	0.5	0.003
GMR2463	369599	6820800	445.5	0.5	0.007
GMR2464	369697	6820800	443.4	0.5	0.001
GMR2465	369000	6821200	436.3	0.5	0.002
GMR2466	368902	6821200	449.1	0.5	0.004
GMR2467	368802	6821201	442.9	0.5	0.001
GMR2468	368699	6821196	450.7	0.5	0.003
GMR2469	368595	6821200	452.2	0.5	0.017
GMR2470	368492	6821195	457.6	1	0.001
GMR2471	368396	6821201	449.3	0.5	0.002
GMR2472	368306	6821202	452.4	0.5	0.002
GMR2473	368208	6821199	446.3	0.5	0.005
GMR2474	368103	6821198	450.7	1	0.008
GMR2476	368001	6821203	446	0.5	0.003
GMR2477	367900	6821201	448	0.5	0.012
GMR2478	367803	6821198	450	2	0.002
GMR2479	367699	6821204	449.2	0.5	0.004
GMR2480	367602	6821201	448	2	0.001
GMR2481	367483	6821209	456.6	0.5	<0.001

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2482	367403	6821196	450.8	0.5	0.008
GMR2483	367302	6821207	448.9	0.5	0.002
GMR2484	367199	6821209	446.2	0.5	0.001
GMR2485	367101	6821196	452.3	1.5	0.003
GMR2486	367002	6821204	444	1	<0.001
GMR2487	367297	6820794	445.3	1	0.007
GMR2488	367398	6820792	442.5	0.5	0.009
GMR2489	367501	6820802	446.4	1	0.008
GMR2490	367595	6820803	449.8	1.5	0.006
GMR2491	367697	6820799	444.3	1	0.029
GMR2492	367802	6820802	444.8	2	0.002
GMR2493	367899	6820804	444.7	1	0.003
GMR2494	368207	6820798	440.1	1.5	0.006
GMR2495	368298	6820802	445.1	0.5	0.002
GMR2496	368499	6820799	441.8	0.5	0.002
GMR2497	368603	6820805	445.6	1	0.011
GMR2498	368691	6820807	447.2	0.5	0.002
GMR2499	368795	6820803	445.8	0.5	0.006
GMR2501	368899	6820803	443.1	0.5	0.004
GMR2502	368999	6820804	447.6	0.5	0.004
GMR2503	369202	6820404	449.3	0.5	0.002
GMR2504	369104	6820402	444.4	1.5	0.006
GMR2505	369000	6820400	442	0.5	0.001
GMR2506	368900	6820392	451	0.5	0.002
GMR2507	368805	6820403	453.5	0.5	0.002
GMR2508	368704	6820401	448.7	0.5	0.002
GMR2509	367701	6820399	440.6	1	0.004
GMR2510	368795	6820001	435.8	0.5	0.002
GMR2511	368898	6820001	445.1	0.5	0.002
GMR2512	369002	6820011	444.4	0.5	0.002
GMR2513	369104	6820004	442.3	0.5	0.001
GMR2514	369197	6820002	439.6	0.5	0.002
GMR2515	369299	6820019	442.6	1	0.001
GMR2521	369102	6819604	444.6	0.5	0.002
GMR2522	369005	6819604	444.9	0.5	0.004
GMR2523	369098	6819205	442.1	0.5	0.006
GMR2524	369201	6819206	442.3	2	0.004
GMR2526	369303	6819204	440.7	0.5	0.005
GMR2527	369397	6819206	444.1	0.5	0.004
GMR2528	369497	6819204	442.2	0.5	0.002
GMR2529	369598	6819208	439.6	0.5	0.001
GMR2530	369695	6819206	443	1	0.002
GMR2531	368704	6814797	439.6	1	0.003
GMR2532	368795	6814801	447.6	1.5	0.001
GMR2533	368906	6814814	442	0.5	0.003
GMR2534	368992	6814805	441.1	0.5	0.005
GMR2535	369101	6814798	442.5	0.5	0.01
GMR2536	369200	6814809	443.9	0.5	0.004
GMR2537	369299	6814808	437.8	1.5	0.001
GMR2538	369395	6814799	429.7	0.5	0.005
GMR2539	369500	6814809	440.3	0.5	0.004
GMR2540	369600	6814801	436.5	0.5	0.004
GMR2541	369704	6814804	433.2	1	0.01
GMR2542	369801	6814802	432.8	0.5	0.004
GMR2543	369897	6814810	428.2	0.5	0.003
GMR2544	369996	6814804	432.5	1.5	0.004
GMR2545	370001	6814403	434.9	1.5	0.004
GMR2546	369900	6814396	435.3	1.5	0.003
GMR2547	369804	6814401	434.9	0.5	0.005
GMR2548	369702	6814396	438.4	0.5	0.005
GMR2549	369606	6814393	438.2	0.5	0.004
GMR2551	369502	6814398	438.9	1	0.003
GMR2552	369400	6814394	440.7	1	0.001
GMR2553	369302	6814396	434.2	2	0.002
GMR2554	369203	6814401	444.6	0.5	0.002
GMR2555	369103	6814401	441.5	1.5	0.002
GMR2556	369001	6814398	441	2.5	0.002
GMR2557	368899	6814404	439.3	0.5	0.001
GMR2558	368801	6814405	439.7	0.5	0.001
GMR2559	368698	6814396	445.1	1.5	0.004
GMR2560	367490	6813996	445.4	0.5	0.006
GMR2561	367596	6814004	435.4	0.5	0.007
GMR2562	367694	6814005	430.4	1	0.004
GMR2563	367795	6814000	435.6	1	0.012
GMR2564	367895	6813998	437.1	1	0.006
GMR2565	367995	6814001	436.9	0.5	0.003
GMR2566	368097	6813987	443.2	0.5	0.004
GMR2567	368197	6814010	445.7	0.5	0.004
GMR2568	368295	6813998	435.9	0.5	0.003
GMR2569	368392	6813998	433.3	1	0.006
GMR2570	368502	6813990	436.4	1	0.009
GMR2571	368596	6813992	443.9	0.5	0.002
GMR2572	368691	6814006	443.5	1.5	0.002

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2573	368793	6814006	450.4	1	0.008
GMR2574	368900	6813996	442.5	0.5	0.001
GMR2576	368993	6813999	446.2	0.5	0.001
GMR2577	369103	6814008	447.2	0.5	0.001
GMR2578	369198	6814005	442.9	0.5	0.001
GMR2579	369296	6814000	434.2	1	0.004
GMR2580	369404	6813999	433.1	1	0.005
GMR2581	369498	6814001	436.2	1	0.002
GMR2582	369595	6813998	434.1	1	0.003
GMR2583	369700	6813995	438.2	1	0.005
GMR2584	369800	6814004	436.1	0.5	0.018
GMR2585	369903	6813995	435.5	0.5	0.015
GMR2586	369999	6814000	435.5	1	0.005
GMR2587	370000	6813598	432.1	1	0.004
GMR2588	369898	6813597	439.1	0.5	0.004
GMR2589	369804	6813599	435	0.5	0.002
GMR2590	369702	6813598	437.6	1	0.004
GMR2591	369600	6813606	437.2	1	0.003
GMR2592	369503	6813606	443.1	0.5	0.011
GMR2593	369408	6813594	441.9	0.5	0.001
GMR2594	369301	6813599	439.7	1	0.006
GMR2595	369206	6813597	442.2	0.5	0.001
GMR2596	369105	6813584	439.6	0.5	0.005
GMR2597	368996	6813586	441.6	0.5	0.015
GMR2598	368896	6813603	449.4	1	0.012
GMR2599	368797	6813604	448.8	0.5	0.002
GMR2601	368707	6813596	454.7	0.5	0.006
GMR2602	368605	6813594	446.8	1	0.002
GMR2603	368502	6813599	440.1	0.5	0.005
GMR2604	368402	6813595	451.4	1	0.001
GMR2605	368297	6813596	441	1	0.374
GMR2606	368203	6813596	440.4	1	0.019
GMR2607	368106	6813602	442	1	0.016
GMR2608	368006	6813600	441.7	0.5	0.01
GMR2609	367905	6813601	435.2	0.5	0.018
GMR2610	367808	6813599	435.7	0.5	0.034
GMR2611	367701	6813602	435.4	1	0.009
GMR2612	367603	6813598	436.2	0.5	0.006
GMR2613	367501	6813599	435.4	0.5	0.001
GMR2614	367496	6813200	448	1	0.002
GMR2615	367610	6813204	443.1	1.5	0.003
GMR2616	367703	6813201	446.1	0.5	0.009
GMR2617	367807	6813201	446.3	1.5	0.012
GMR2618	367902	6813209	445	1.5	0.011
GMR2619	368004	6813195	443.7	0.5	0.014
GMR2620	368104	6813203	444.7	1	0.01
GMR2621	368206	6813210	446.8	0.5	0.015
GMR2622	368296	6813207	440.5	1	0.026
GMR2623	368400	6813199	446	1.5	0.003
GMR2624	368506	6813198	444.8	1	0.002
GMR2626	368602	6813199	444.3	1	0.005
GMR2627	368710	6813192	446.2	0.5	0.048
GMR2628	368805	6813202	442.6	0.5	0.371
GMR2629	368905	6813214	447.8	1	0.009
GMR2630	369000	6813201	446.4	0.5	0.001
GMR2631	369095	6813214	452.1	0.5	0.002
GMR2632	369204	6813200	445.8	0.5	0.003
GMR2633	369299	6813206	442	0.5	0.012
GMR2634	369402	6813199	444.3	0.5	0.004
GMR2635	369496	6813212	439.1	0.5	0.005
GMR2636	369601	6813216	422.9	0.5	0.002
GMR2637	369705	6813201	440	1	0.001
GMR2638	369801	6813201	440.8	1	0.001
GMR2639	369895	6813201	438.6	1	0.004
GMR2640	369998	6813205	432.4	0.5	0.002
GMR2641	370008	6812796	431.8	0.5	0.001
GMR2642	369907	6812801	433.8	1	0.004
GMR2643	369806	6812795	435	0.5	0.005
GMR2644	369702	6812794	435.3	0.5	0.003
GMR2645	369606	6812791	434.5	0.5	0.002
GMR2646	369501	6812799	434.9	0.5	0.004
GMR2647	369405	6812798	438.2	0.5	0.001
GMR2648	369299	6812807	433.5	0.5	0.01
GMR2649	369203	6812798	436.4	0.5	0.003
GMR2651	369107	6812793	435.3	0.5	0.016
GMR2652	369003	6812793	437	0.5	0.006
GMR2653	368894	6812806	437.6	0.5	0.006
GMR2654	368805	6812795	431.7	0.5	0.019
GMR2655	368706	6812791	440.1	0.5	0.004
GMR2656	368603	6812807	444.1	1	0.002
GMR2657	368503	6812801	443.5	0.5	0.005
GMR2658	368403	6812803	444.3	0.5	0.002
GMR2659	368299	6812800	444.9	1	0.006

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2660	368203	6812801	445.2	0.5	0.006
GMR2661	368101	6812798	449	1.5	0.004
GMR2662	368008	6812792	448	0.5	0.004
GMR2663	367898	6812793	453	0.5	0.015
GMR2664	367807	6812795	450.7	0.5	0.02
GMR2665	367705	6812805	457.3	0.5	0.026
GMR2666	367602	6812799	453.2	0.5	0.003
GMR2667	367510	6812796	450.5	0.5	0.006
GMR2668	367497	6812404	448.3	0.5	0.004
GMR2669	367600	6812406	449.9	0.5	0.017
GMR2670	367697	6812403	452.9	0.5	0.008
GMR2671	367796	6812402	459.4	0.5	0.122
GMR2672	367903	6812399	451.1	1.5	0.023
GMR2673	367990	6812406	451.2	1	0.006
GMR2674	368099	6812404	450.4	1.5	0.001
GMR2676	368201	6812408	452	1.5	0.001
GMR2677	368301	6812416	453.2	1	0.015
GMR2678	368392	6812400	445.1	1	0.007
GMR2679	368503	6812406	445.2	0.5	0.001
GMR2680	368598	6812414	443.9	1	0.003
GMR2681	368699	6812409	444.6	0.5	0.011
GMR2682	368797	6812408	437	0.5	0.004
GMR2683	368895	6812406	437.5	1	0.004
GMR2684	368999	6812405	434.8	1.5	0.005
GMR2685	369104	6812404	440	1.5	0.002
GMR2686	369197	6812407	441	1	0.041
GMR2687	369302	6812407	441.6	0.5	0.015
GMR2688	369399	6812399	433.5	1	0.009
GMR2689	369501	6812403	434	1	0.022
GMR2690	369596	6812401	433.1	1.5	0.015
GMR2691	369710	6812407	433.4	1	0.037
GMR2692	369809	6812397	426.3	1	0.035
GMR2693	369898	6812403	433.8	1.5	0.018
GMR2694	370000	6812400	434.6	1	0.013
GMR2695	370004	6812007	436.7	1	0.041
GMR2696	369906	6811992	433	1	0.006
GMR2697	369800	6811990	433.5	1	0.006
GMR2698	369707	6812003	437.6	2	0.006
GMR2699	369603	6812002	428.4	1	0.025
GMR2701	369500	6811987	433.5	0.5	0.005
GMR2702	369395	6811993	436.4	1.5	0.007
GMR2703	369292	6811992	435	1.5	0.01
GMR2704	369204	6812004	439.3	0.5	0.002
GMR2705	369099	6811992	443.1	0.5	0.001
GMR2706	369001	6812001	443.7	1	0.003
GMR2707	368901	6811998	439.9	1	0.006
GMR2708	368796	6811998	441.9	0.5	0.012
GMR2709	368706	6812002	443.6	0.5	0.012
GMR2710	368603	6811995	448	0.5	0.026
GMR2711	368507	6811998	447.9	1.5	0.007
GMR2712	368398	6812008	451.6	1.5	0.014
GMR2713	368306	6811999	450.9	0.5	0.003
GMR2714	368207	6812001	451.8	0.5	0.002
GMR2715	368105	6811997	452.5	0.5	0.006
GMR2716	368005	6812010	451	0.5	0.061
GMR2717	367909	6812003	447.8	0.5	0.636
GMR2718	367807	6811994	443	0.5	0.031
GMR2719	367707	6811985	446	0.5	0.058
GMR2720	367603	6811986	442.8	0.5	0.087
GMR2721	367505	6811984	444.6	0.5	0.03
GMR2722	367508	6811592	462.7	0.5	0.007
GMR2723	367597	6811593	457.3	0.5	0.006
GMR2724	367697	6811610	457.7	0.5	0.005
GMR2726	367801	6811604	462.4	0.5	0.006
GMR2727	367897	6811607	462.8	0.5	0.002
GMR2728	368000	6811600	460	0.5	0.003
GMR2729	368094	6811589	465	0.5	0.014
GMR2730	368201	6811590	459.9	0.5	0.002
GMR2731	368300	6811603	418.3	0.5	0.006
GMR2732	368393	6811602	454.4	0.5	0.004
GMR2733	368495	6811670	455.6	0.5	0.004
GMR2734	368595	6811700	451.1	0.5	0.006
GMR2735	368700	6811669	447.2	0.5	0.001
GMR2736	368795	6811667	440.8	0.5	0.002
GMR2737	368901	6811658	441.4	0.5	0.005
GMR2738	369001	6811644	440.5	0.5	0.049
GMR2739	369105	6811605	437.8	0.5	0.005
GMR2740	369201	6811597	438.1	0.5	0.139
GMR2741	369286	6811589	432.2	0.5	0.003
GMR2742	369399	6811595	435.5	0.5	0.021
GMR2743	369495	6811605	433.1	0.5	0.014
GMR2744	369594	6811602	436.2	0.5	0.008
GMR2745	369696	6811557	437	0.5	0.015

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2746	369794	6811598	436.9	0.5	0.008
GMR2747	369892	6811602	439.4	0.5	0.003
GMR2748	369990	6811604	439.1	0.5	0.008
GMR2749	367497	6811175	478.7	1	0.005
GMR2751	367592	6811177	363.2	0.5	0.001
GMR2752	367696	6811210	448.7	0.5	0.001
GMR2753	367800	6811210	443.6	0.5	<0.001
GMR2754	367898	6811210	448.5	0.5	0.006
GMR2755	367998	6811198	446.2	1	0.003
GMR2756	368096	6811205	442.3	0.5	0.002
GMR2757	368195	6811197	444.2	0.5	0.008
GMR2758	368290	6811206	446.1	1	0.011
GMR2759	368399	6811209	454.4	1	0.002
GMR2760	368502	6811199	449	1	0.002
GMR2761	368599	6811331	451.8	0.5	0.012
GMR2762	368700	6811210	474.6	0.5	<0.001
GMR2763	368795	6811227	461.1	0.5	0.003
GMR2764	368896	6811236	454.8	0.5	0.001
GMR2765	368997	6811206	457.1	0.5	0.001
GMR2766	369099	6811194	447.9	0.5	0.012
GMR2767	369199	6811210	440.8	0.5	0.004
GMR2768	369298	6811207	436.4	0.5	0.004
GMR2769	369395	6811210	437.2	0.5	0.01
GMR2770	369503	6811207	434.2	0.5	0.029
GMR2771	369600	6811201	436.4	1.5	0.027
GMR2772	369698	6811209	438.7	1.5	0.009
GMR2773	369802	6811201	437.5	1	0.012
GMR2774	369898	6811205	433.7	1	0.014
GMR2776	370002	6811202	425.5	1	0.01
GMR2777	370001	6810799	419.9	1	0.017
GMR2778	369900	6810791	437.9	0.5	0.013
GMR2779	369798	6810796	433	1	0.015
GMR2780	369700	6810791	433	1	0.012
GMR2781	369590	6810796	447.1	0.5	0.035
GMR2782	369501	6810790	445.4	0.5	0.06
GMR2783	369399	6810804	447.3	0.5	0.005
GMR2784	369301	6810794	439.2	0.5	0.055
GMR2785	369198	6810791	448.5	0.5	0.179
GMR2786	369097	6810794	458.3	0.5	0.387
GMR2787	369010	6810805	451.2	0.5	0.142
GMR2788	368899	6810790	450.2	1	0.026
GMR2789	368808	6810803	445.8	0.5	0.004
GMR2790	368700	6810804	447.9	0.5	0.005
GMR2791	368597	6810762	441.3	1	0.028
GMR2792	368503	6810805	435.7	0.5	0.001
GMR2793	368394	6810806	440.6	0.5	0.003
GMR2794	368300	6810803	440.9	0.5	0.016
GMR2795	368196	6810806	436.8	1	0.007
GMR2796	368102	6810803	439.9	0.5	0.003
GMR2797	368101	6810401	433.6	0.5	<0.001
GMR2798	368216	6810408	430.7	0.5	0.009
GMR2799	368295	6810407	437.4	0.5	0.004
GMR2801	368400	6810404	442.6	0.5	0.003
GMR2802	368502	6810404	440.2	0.5	0.013
GMR2803	368598	6810399	445.3	0.5	0.006
GMR2804	368700	6810401	447.5	0.5	0.002
GMR2805	368800	6810405	446.1	1	0.009
GMR2806	368904	6810401	449.4	1	0.018
GMR2807	369003	6810409	444.9	0.5	0.005
GMR2808	369096	6810409	444.2	1.5	0.022
GMR2809	369201	6810408	444.6	1	0.015
GMR2810	369297	6810405	444.1	0.5	0.04
GMR2811	369394	6810392	419.8	1	0.083
GMR2812	369494	6810408	447	1	0.123
GMR2813	369599	6810407	441.6	0.5	0.025
GMR2814	369697	6810407	437.5	0.5	0.02
GMR2815	369812	6810409	444.2	0.5	0.058
GMR2816	369901	6810407	442.1	1.5	0.005
GMR2817	369998	6810405	437.4	2	0.002
GMR2818	370003	6810000	435.6	1.5	0.003
GMR2819	369907	6810001	434.8	0.5	0.223
GMR2820	369804	6810000	437.1	0.5	0.042
GMR2821	369700	6809995	442.1	0.5	0.021
GMR2822	369605	6810001	435.2	1.5	0.012
GMR2823	369500	6809998	447.6	0.5	0.029
GMR2824	369396	6810002	442.2	1.5	0.04
GMR2826	369304	6810001	447.4	1.5	0.039
GMR2827	369199	6809999	447.6	1	0.01
GMR2828	369094	6810000	438.4	1.5	0.002
GMR2829	368994	6809992	437.7	0.5	0.025
GMR2830	368897	6809998	439	1.5	0.005
GMR2831	368797	6809993	440.5	1	0.031
GMR2832	368701	6810001	448	0.5	0.018

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2833	368595	6809997	433	0.5	0.04
GMR2834	368490	6809996	432.9	0.5	0.008
GMR2835	368401	6809994	437.7	0.5	0.006
GMR2836	368298	6810004	432.8	0.5	0.002
GMR2837	368197	6809994	432.5	1	0.015
GMR2838	368103	6809997	436.2	0.5	0.015
GMR2839	368099	6809607	440.1	0.5	0.009
GMR2840	368201	6809600	433.9	0.5	0.006
GMR2841	368293	6809608	437.1	0.5	0.019
GMR2842	368396	6809596	430.5	0.5	0.005
GMR2843	368495	6809608	439.2	0.5	0.008
GMR2844	368595	6809601	436	1	0.036
GMR2845	368693	6809609	436.9	0.5	0.027
GMR2846	368795	6809607	440	0.5	0.071
GMR2847	368101	6809206	429	0.5	0.002
GMR2848	368197	6809197	427.4	0.5	0.021
GMR2849	368296	6809203	430.5	0.5	0.038
GMR2851	368391	6809253	432.4	0.5	0.029
GMR2852	368502	6809290	433.9	0.5	0.006
GMR2853	368607	6809254	427.9	0.5	0.013
GMR2854	368695	6809201	430	0.5	0.026
GMR2855	368798	6809206	430.9	0.5	0.085
GMR2856	368892	6809201	434	0.5	0.014
GMR2857	369405	6809594	446.5	0.5	0.053
GMR2858	369498	6809613	444.5	1	0.015
GMR2859	369598	6809613	445.6	1	0.037
GMR2860	369699	6809615	440.1	0.5	0.059
GMR2861	369792	6809627	437.9	0.5	0.017
GMR2862	369902	6809600	438.1	0.5	0.071
GMR2863	370002	6809603	434.8	0.5	0.032
GMR2864	369395	6809225	457.7	0.5	0.006
GMR2865	369491	6809195	454.6	0.5	0.022
GMR2866	369600	6809187	451.2	0.5	0.044
GMR2867	369705	6809194	450.8	0.5	0.031
GMR2868	369806	6809190	446	0.5	0.036
GMR2869	369905	6809209	448.9	1	0.068
GMR2870	369999	6809110	442.1	0.5	0.067
GMR2871	369995	6808803	439.4	0.5	0.009
GMR2872	369902	6808795	441.1	0.5	0.045
GMR2873	369805	6808794	438.1	0.5	0.008
GMR2874	369706	6808804	440.3	0.5	0.003
GMR2876	369603	6808796	439.9	0.5	0.008
GMR2877	369510	6808792	436.7	0.5	0.008
GMR2878	369406	6808801	440.5	0.5	0.007
GMR2879	368891	6808808	435.6	0.5	0.015
GMR2880	368796	6808807	437.1	0.5	0.037
GMR2881	368699	6808802	431.9	0.5	0.022
GMR2882	368597	6808803	431.5	0.5	0.001
GMR2883	368504	6808801	430	0.5	0.002
GMR2884	368507	6808395	424.9	0.5	0.004
GMR2885	368585	6808367	429.3	0.5	0.001
GMR2886	368690	6808328	430.5	0.5	0.002
GMR2887	368794	6808410	429.6	0.5	0.004
GMR2888	368901	6808410	432	0.5	0.023
GMR2889	368998	6808399	428.2	0.5	0.011
GMR2890	369096	6808408	433	0.5	0.024
GMR2891	369207	6808396	432.3	0.5	0.004
GMR2892	369302	6808408	432.5	0.5	0.005
GMR2893	369399	6808408	435.7	0.5	0.005
GMR2894	369496	6808406	439.7	0.5	0.004
GMR2895	369601	6808405	439.6	0.5	0.02
GMR2896	369701	6808401	439.1	0.5	0.02
GMR2897	369796	6808406	438.7	0.5	0.034
GMR2898	369901	6808405	432.8	2	0.005
GMR2899	370005	6808407	430.5	0.5	0.002
GMR2901	370006	6808007	427.1	1	0.03
GMR2902	369890	6807994	429.1	0.5	0.01
GMR2903	369799	6808008	430.6	0.5	0.002
GMR2904	369707	6807991	431.6	0.5	0.004
GMR2905	369605	6807992	431.9	0.5	0.006
GMR2906	369510	6807998	434.1	0.5	0.022
GMR2907	369397	6808010	431.1	0.5	0.003
GMR2908	369301	6808000	430.2	1	0.007
GMR2909	369202	6807992	433.1	0.5	0.003
GMR2910	369101	6807991	432.5	0.5	0.002
GMR2911	369004	6807989	431.7	0.5	0.035
GMR2912	368907	6808010	428.9	0.5	0.007
GMR2913	368800	6808007	426.1	0.5	0.021
GMR2914	368705	6808005	424.9	1	0.011
GMR2915	368599	6808009	423.8	0.5	0.024
GMR2916	368505	6808009	422.9	1	0.014
GMR2917	368492	6807604	423	0.5	0.01
GMR2918	368594	6807599	423	1	0.005

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2919	368703	6807603	426.4	1	0.002
GMR2920	368794	6807598	427.5	0.5	0.023
GMR2921	368902	6807605	428.7	0.5	0.003
GMR2922	368996	6807609	426.4	0.5	0.002
GMR2923	369095	6807609	431.1	0.5	0.006
GMR2924	369197	6807599	428.8	0.5	0.001
GMR2926	369297	6807603	426.1	1	0.012
GMR2927	369395	6807601	425.6	0.5	0.006
GMR2928	369500	6807603	425.9	1	0.003
GMR2929	369596	6807607	427.3	0.5	0.003
GMR2930	369699	6807611	428.3	0.5	0.012
GMR2931	369799	6807612	429	0.5	0.003
GMR2932	369905	6807593	424.8	0.5	0.001
GMR2933	370002	6807591	425.7	1	0.007
GMR2934	369999	6807203	425.9	1	0.019

Sample ID	Easting m	Northing m	Elevation m	Depth m	Au ppm
GMR2935	369901	6807220	425.7	1	0.05
GMR2936	369800	6807207	424.2	1	0.025
GMR2937	369708	6807200	423.5	0.5	0.015
GMR2938	369596	6807204	421.1	2.5	0.001
GMR2939	369499	6807210	423.1	1	0.004
GMR2940	369405	6807212	421.2	0.5	0.008
GMR2941	369303	6807214	421.3	1	0.013
GMR2942	369206	6807198	421.4	0.5	0.008
GMR2943	369107	6807194	418.1	0.5	0.002
GMR2944	369002	6807199	418.3	0.5	0.004
GMR2945	368908	6807200	420.1	0.5	0.002
GMR2946	368803	6807201	419.8	0.5	0.004
GMR2947	368705	6807195	419.1	0.5	0.01
GMR2948	368608	6807210	420.2	1	0.003
GMR2949	368510	6807230	417.2	1	0.012

Section 1 - Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• Auger drilling was used to collect a 200 g assay sample which was pulverised and riffle split to obtain a homogenised 25 g sample for multi-element assay. • The auger hole was drilled to refusal depth or where a strong sulphuric acid reaction was observed. • Sample depths varied from 0.5-1.5 m depth. • A quality control/quality assurance system comprising standards, blanks and duplicates was used to evaluate the assay process.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• Auger drill rig to obtain a shallow geochemical sample.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• Auger drilling sample recovery was assessed visually, ensuring that a standard amount of material was obtained for assay.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• Auger holes were not geologically logged but were recorded with a basic descriptive log. • Logging is qualitative in nature.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.*	• The whole sample obtained from auger drilling was submitted for assay. • Industry standard sample preparation techniques were undertaken and these are considered appropriate for the sample type and material being sampled. • The sample size is considered appropriate to the grain size of the material being sampled.

Criteria	JORC Code explanation	Commentary
	• *Whether sample sizes are appropriate to the grain size of the material being sampled.*	
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	• The nature and quality of the assay and laboratory procedures are considered appropriate for the geochemical samples. • Samples were submitted to ALS in Kalgoorlie for assay using a method code AuME – TL43, providing trace Au and a multi-element suite (52 elements) using an aqua regia digest and ICP-MS analysis that is considered to be a near total technique. • Standards, blanks and duplicated were introduced throughout the sample runs on a 1:20 ratio to ensure quality control; no issues with accuracy or precision have been identified. • ALS also completed duplicate sampling and ran internal standards as part of the assay regime; no issues with accuracy and precision have been identified.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• Documentation of sampling data was undertaken in hardcopy format prior to being keypunched into a digital spreadsheet and subsequently entered into the Company's digital database. • No adjustments have been made to assay data.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• Auger drill hole collars are all located using a handheld GPS with accuracy of ±5 m, there was no downhole survey as the holes were all shallow. • The grid system used is the Geocentric Datum of Australia 1994 (GDA 94), projected to UTM Zone 51 South. • Topographic control is adequate and based on handheld GPS.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• The auger drilling was on a nominal 400 m by 100 m spaced grid. • Spacing and distribution of drill holes is insufficient to establish the degree of geological and grade continuity appropriate for the estimation of a resource. • No sample compositing has been applied.
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• The orientation of the sampling is vertical, downhole. • There is no information regarding the orientation of mineralised structures. • No sampling bias is considered to have been introduced as this is a surficial, point sample of the regolith at the sample location.
Sample security	• *The measures taken to ensure sample security.*	• Samples were bagged and secured by Contractor field staff. • Samples were transported directly to the analytical laboratory by the Contractor.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audits of sampling techniques and data have been completed.

Section 2 - Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• The reported auger drilling is located on granted tenements P37/8436, 8437, 8768-8770, 9054-9061, 8298-8305. • The Company has 100% ownership of the tenements. • The tenement overlays Crown Land with active pastoral leases. • The Company is in compliance with the statutory requirements and expenditure commitments for its tenements, which are considered to be secure at the time of this announcement. • There are no demonstrated or anticipated impediments to operating in the area.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• The Benalla Gold Trend hosts a significant number of historical alluvial and elluvial gold workings, in addition to deeper shafts and shallow open pits dating back to prospecting and mining of high-grade gold (>5 gpt Au) in the early 1900's. • Regional exploration has included airborne geophysics, geological mapping, rock chipping and soil sampling. At a prospect scale auger, a limited amount of RAB and aircore drilling has been undertaken. • Systematic work was completed in the northern part of the area by Independence Group NL in 2005-2006, including mapping, ground magnetic surveys, rock chipping, auger and RAB drilling.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• Archaean greenstone gold deposits occurring as either shear-zone hosted mineralisation or lode quartz hosted mineralisation. • The Benalla Gold Trend lies in a package of Archean mafic to intermediate volcanic stratigraphy on the western limb of a broad anticlinal fold structure.
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* • *easting and northing of the drill hole collar* • *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* • *dip and azimuth of the hole* • *down hole length and interception depth* • *hole length.* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	• A listing of the drill hole information material to the understanding of the exploration results is provided in the body and appendices of this announcement.
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly*	• No data aggregation has been undertaken. • Maximum or minimum grade truncations have not been applied. • No metal equivalent values have been quoted.

Criteria	JORC Code explanation	Commentary
	stated.	
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	• Holes are vertical and no intercept length is quoted. • The geometry of any mineralisation is unknown at this stage.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• Appropriate maps and tabulations are presented in the body of the announcement.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• Comprehensive results are reported.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• Not applicable, no other material exploration data.
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Infill sampling and drill testing of geochemical anomalies, as appropriate.