Strong results from surface grade control drilling further enhance 196koz Melville Gold Deposit

Initial assays confirm presence of extensive broad zone of mineralisation at surface

Highlights:

- **7,000m/612-hole close-spaced grade control drill program completed across the cornerstone Melville Gold Deposit, Yalgoo Gold Project.**
- **Holes drilled at 10m spacings to an average depth of 12m.**
- **Assays received for ~50% of the holes to date. Significant assay results include:**
    - **8m @ 3.39g/t from surface, including 2m @ 8.79g/t (FMGC0340)**
    - **7m @ 3.08g/t from surface including 3m @ 7.24g/t (FMGC0342)**
    - **8m @ 1.48g/t from surface including 3m @ 2.75g/t (FMGC0341)**
- **Drilling has confirmed the widespread distribution of shallow gold mineralisation above the recently announced 196koz Mineral Resource.**
- **The presence of this shallow material will significantly enhance any future mining scenario.**
- **A JORC 2012 compliant Grade Control Mineral Resource Estimate will be calculated following receipt of all outstanding assay results.**
- **30,000m exploration program progressing at Yalgoo with RC drilling underway at the Don Bradman, Applecross and Crescent/Olive Queen targets.**

Firefly Resources Ltd **(ASX: FFR; Firefly** or **the Company)** is pleased to advise that it has received significant initial assay results from its extensive grade control drilling program over the cornerstone Melville Gold Deposit at the 100%-owned **Yalgoo Gold Project** in Western Australia (see Figure 3).

The Company recently announced a maiden JORC 2012-compliant Indicated and Inferred Mineral Resource Estimate of 196,000oz for the Melville Deposit (refer ASX announcement, 17 March 2021) and immediately launched a close-spaced grade control program to follow up on the broad, shallow mineralisation observed in recent deeper resource-focused drilling.

The recently completed grade control program comprised 612 shallow Reverse Circulation (RC) drill holes completed at 10m spacings to an average depth of 12 metres for a total of 7,000m of drilling. It forms part of a much broader ongoing 30,000m drilling program aimed at growing the resource base across the Yalgoo Project.

The location of the grade control drill-holes is shown in Plan View in Figure 2 below, relative to the 2012 Mineral Resource outline. Around 50% of the assays have been returned so far with the balance expected in the coming weeks.

The assays returned so far have confirmed the presence of an extensive blanket of shallow gold mineralisation extending over 100's of metres both along and across strike above the primary Mineral Resource. Significant assay results are shown in the cross-sections in Figure 3 below.

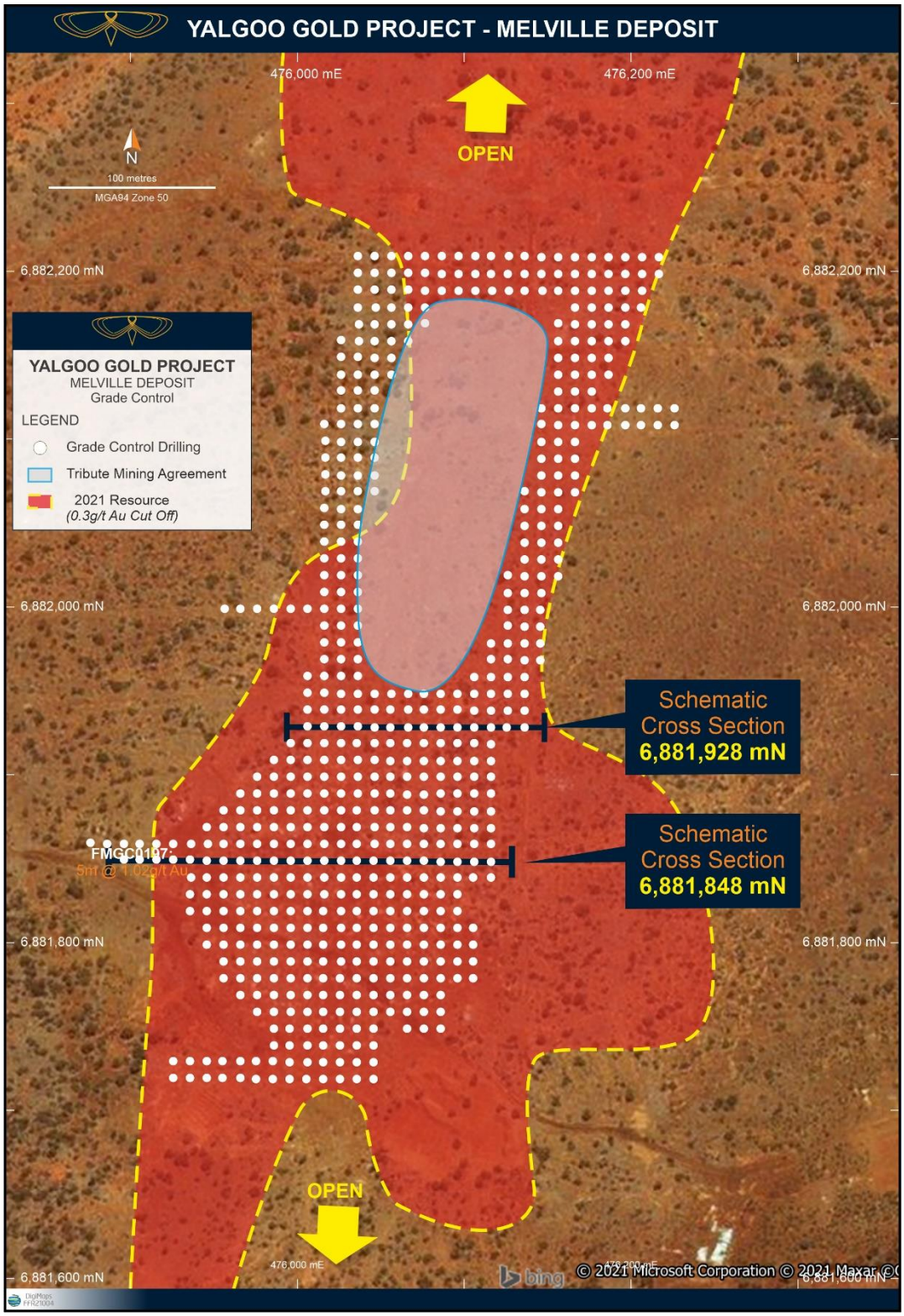

Figure 2. Plan view showing the distribution of the grade control drill program relative to the recently announced 2021 Mineral Resource envelope and the area of the previously announced Tribute Mining Agreement.

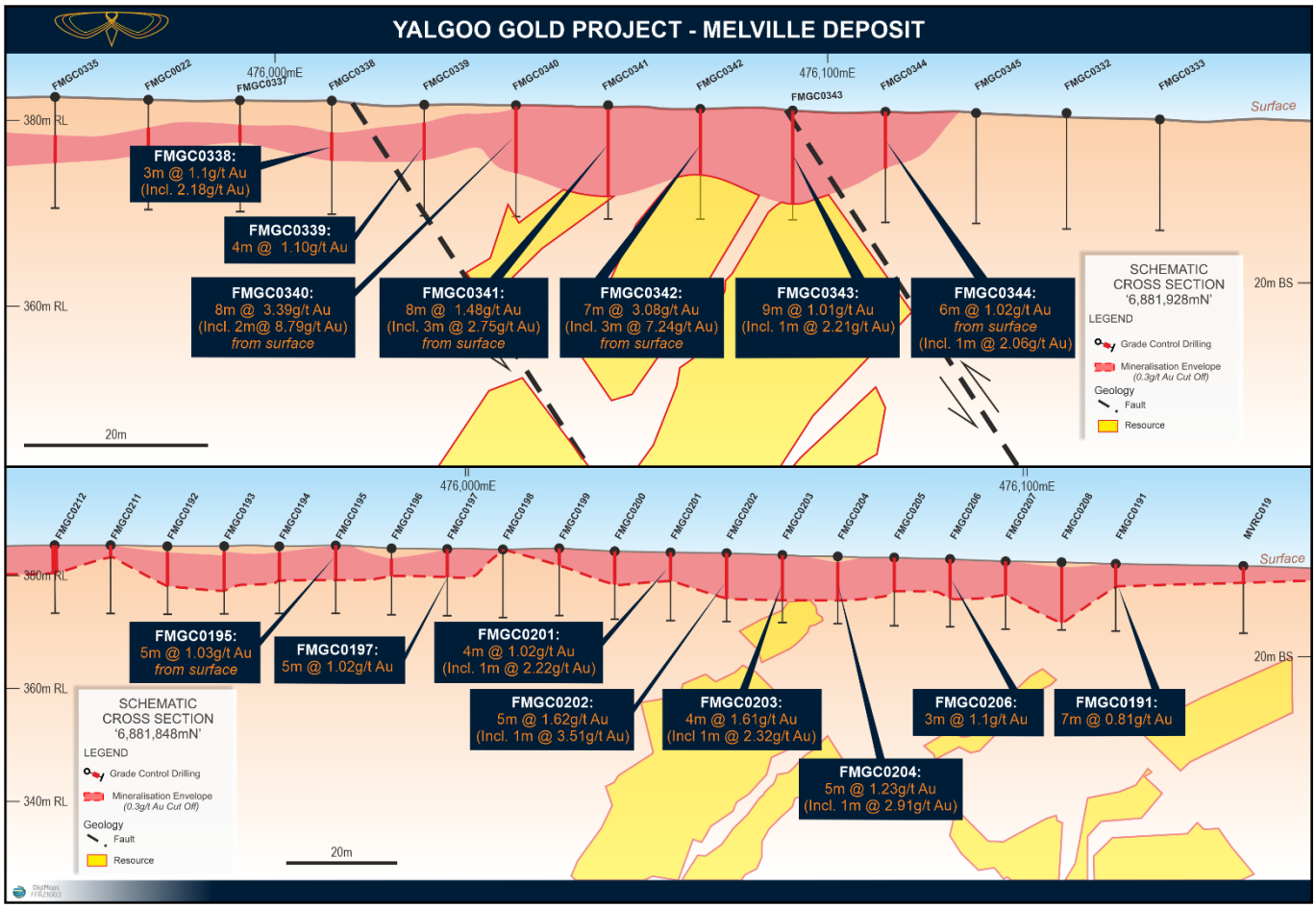

Figure 2. Indicative cross-sections from the Melville Gold Deposit grade control drill program showing broad shallow gold mineralisation.

Some of the more significant intercepts reported to date are summarised below and shown in Figure 2 above:

- **8m @ 3.39g/t from surface, including 2m @ 8.79g/t (FMGC0340)**
- **7m @ 3.08g/t from surface including 3m @ 7.24g/t (FMGC0342)**
- **8m @ 1.48g/t from surface including 3m @ 2.75g/t (FMGC0341)**
- **6m @ 1.02g/t from surface including 1m @ 2.06g/t (FMGC0344)**
- **9m @ 1.01g/t from surface including 1m @ 2.21g/t (FMGC0343)**
- **4m @ 1.02g/t from surface including 1m @ 2.22g/t (FMGC0201)**
- **5m @ 1.23g/t from surface including 1m @ 2.91g/t (FMGC0204)**

A full list of collar and hole details is provided in the Annexure to this announcement, together with a detailed list of 1-metre splits for all holes.

These assays will form the basis of the anticipated JORC 2012-compliant Grade Control Mineral Resource Estimate for the Melville Gold Deposit outlined in recent Firefly announcements of 24 February and 17 March 2021.

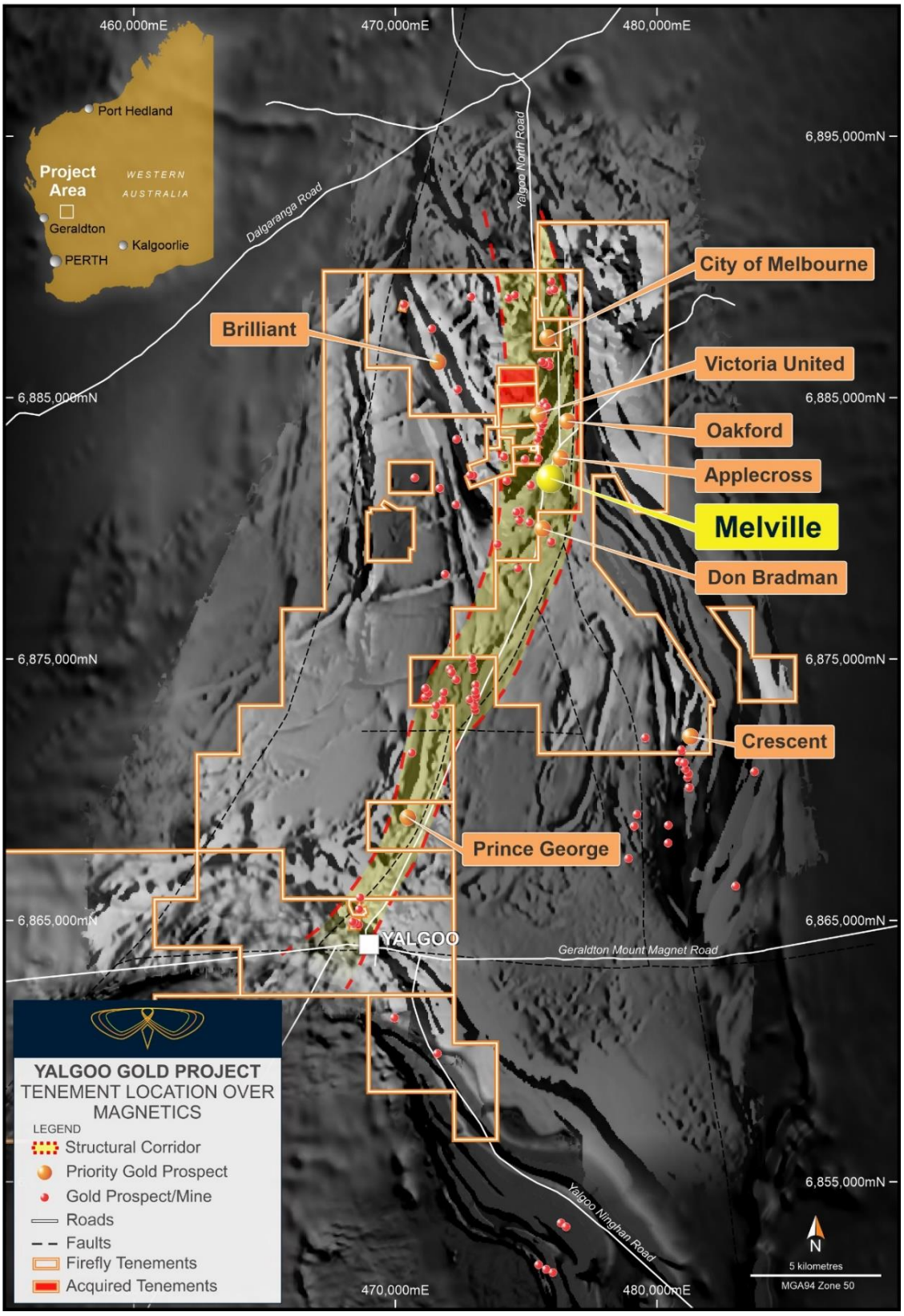

Figure 3. Plan view of Firefly's100%-owned Yalgoo Gold Project tenure with current Firefly priority gold targets over black and white magnetics. The 196,000-ounce Melville Gold Deposit sits within one of several kilometre-scale gold mineralisation trends that Firefly is targeting at Yalgoo.

Management Comment

Firefly Managing Director, Simon Lawson, said: *"The assays received so far from the Grade Control drilling further reinforce the strength, quality and tenor of the shallow gold mineralisation at the cornerstone Melville Deposit, which sits within the shadow of several regional processing plants.*

"Shallow, high-grade gold mineralisation has been delineated over 100's of metres both along- and across strike and from surface in many of our drill-holes, really driving home the opportunity not just at Melville but potentially across our other target areas across the extensive Yalgoo Gold Project.

"In many gold deposits, the shallow material overlying the primary Mineral Resource is considered to be waste and is removed returning little economic value. In the case of Melville, virtually the entire blanket of shallow material is mineralised, in some cases with some impressively high-grade zones – albeit interspersed with lower grade areas. It's also important to note that drilling deliberately tested the margins of the resource to help close off the mineralisation in these areas for the purposes of future open pit mine designs.

"We are focused on delivering value from all the key targets within the Yalgoo Project and we started that journey with the recent release of a maiden JORC-2012-compliant MRE for Melville, where 80% of that resource was classified as higher confidence Indicated ounces. These Grade Control results build on that resource by focusing on near-surface ounces that would likely be mined first in any open-pit mining scenario.

"We will provide an independently reviewed JORC 2012-compliant MRE for those shallow ounces once we get all of the assays back and collate the results."

Authorised by Simon Lawson, Managing Director – Firefly Resources Ltd

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Melville JORC 2012 Mineral Resource Estimate

Indicated			Inferred			Total		
Tonnes	Au (g/t)	Ounces	Tonnes	Au (g/t)	Ounces	Tonnes	Au (g/t)	Ounces
3,314,900	**1.47**	**156,753**	**887,547**	**1.39**	**39,635**	**4,202,447**	**1.45**	**196,388**

[1]Calculated using a 0.7g/t cut-off grade

FFR confirms that it is not aware of any new information or data that materially affects the information contained in ASX announcement dated 17 March 2021 in relation to the above resource estimate. All material assumptions and technical parameters underpinning the mineral resource estimates continue to apply and have not materially changed.

Competent Persons Statement

The information in this announcement that relates to Exploration Results and Mineral Resources is based on and fairly represents information and supporting documentation reviewed, collated and compiled by Mr Simon Lawson, a full-time employee and the Managing Director of Firefly Resources Ltd. Mr Lawson is a professional geoscientist and Member of The Australian Institute of Mining and Metallurgy and has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity which has been undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources, and Ore Reserves. Mr Lawson consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

Annexure A

Collar Table

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0002	RC	Melville	475976	6881718	0	-90	387.1261	12	Received
FMGC0003	RC	Melville	475956	6881718	0	-90	386.0876	12	Received
FMGC0004	RC	Melville	475936	6881718	0	-90	385.36	12	Received
FMGC0005	RC	Melville	475926	6881718	0	-90	384.9887	12	Received
FMGC0006	RC	Melville	475986	6881718	0	-90	387.4037	12	Received
FMGC0007	RC	Melville	475946	6881718	0	-90	385.807	12	Received
FMGC0008	RC	Melville	475966	6881718	0	-90	386.7333	12	Received
FMGC0009	RC	Melville	475996	6881718	0	-90	387.5645	12	Received
FMGC0010	RC	Melville	476006	6881718	0	-90	387.3156	12	Received
FMGC0011	RC	Melville	476016	6881718	0	-90	387.0781	12	Received
FMGC0012	RC	Melville	476026	6881718	0	-90	386.7798	12	Received
FMGC0013	RC	Melville	476036	6881718	0	-90	386.5527	12	Received
FMGC0014	RC	Melville	476046	6881718	0	-90	386.2286	12	Received
FMGC0015	RC	Melville	475996.2	6881728	0	-90	387.0876	12	Received
FMGC0016	RC	Melville	476006.2	6881728	0	-90	386.7785	12	Received
FMGC0017	RC	Melville	476016.2	6881728	0	-90	386.4268	12	Received
FMGC0018	RC	Melville	476026.2	6881728	0	-90	386.1999	12	Received
FMGC0019	RC	Melville	476036.2	6881728	0	-90	386.0625	12	Received
FMGC0020	RC	Melville	476046.2	6881728	0	-90	386.1791	12	Received
FMGC0021	RC	Melville	475986	6881728	0	-90	387.1452	12	Received
FMGC0023	RC	Melville	475976	6881728	0	-90	386.8202	12	Received
FMGC0024	RC	Melville	475966	6881728	0	-90	386.4439	12	Received
FMGC0025	RC	Melville	475956	6881728	0	-90	385.9503	12	Received
FMGC0026	RC	Melville	475946	6881728	0	-90	385.4388	12	Received
FMGC0027	RC	Melville	475936	6881728	0	-90	385.0413	12	Received
FMGC0028	RC	Melville	475926	6881728	0	-90	384.7394	12	Received
FMGC0029	RC	Melville	475986.2	6881738	0	-90	386.9489	12	Received
FMGC0030	RC	Melville	475996.2	6881738	0	-90	386.9704	12	Received
FMGC0031	RC	Melville	476006.2	6881738	0	-90	386.6861	12	Received
FMGC0032	RC	Melville	476016.2	6881738	0	-90	386.3127	12	Received
FMGC0033	RC	Melville	476026.2	6881738	0	-90	386.0825	12	Received
FMGC0034	RC	Melville	476036.2	6881738	0	-90	386.1554	12	Received
FMGC0035	RC	Melville	476046.2	6881738	0	-90	386.3166	12	Received
FMGC0036	RC	Melville	475986.2	6881748	0	-90	386.7378	12	Received
FMGC0037	RC	Melville	475996.2	6881748	0	-90	386.8124	12	Received
FMGC0038	RC	Melville	476006.2	6881748	0	-90	386.5442	12	Received
FMGC0039	RC	Melville	476016.2	6881748	0	-90	386.1423	12	Received
FMGC0040	RC	Melville	476026.2	6881748	0	-90	386.01	12	Received
FMGC0041	RC	Melville	476036.2	6881748	0	-90	386.1657	12	Received
FMGC0042	RC	Melville	476046.2	6881748	0	-90	386.3743	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0044	RC	Melville	476066.2	6881748	0	-90	386.599	12	Received
FMGC0045	RC	Melville	476076.2	6881748	0	-90	386.7099	12	Received
FMGC0046	RC	Melville	476086.2	6881748	0	-90	386.8189	12	Received
FMGC0047	RC	Melville	475976.2	6881758	0	-90	386.1997	12	Received
FMGC0048	RC	Melville	475986.2	6881758	0	-90	386.4437	12	Received
FMGC0049	RC	Melville	475996.2	6881758	0	-90	386.603	12	Received
FMGC0050	RC	Melville	476006.2	6881758	0	-90	386.2783	12	Received
FMGC0051	RC	Melville	476016.2	6881758	0	-90	385.8566	12	Received
FMGC0052	RC	Melville	476026.2	6881758	0	-90	385.7445	12	Received
FMGC0053	RC	Melville	476036.2	6881758	0	-90	386.0131	12	Received
FMGC0054	RC	Melville	476046.2	6881758	0	-90	386.1659	12	Received
FMGC0055	RC	Melville	476056.2	6881758	0	-90	386.2863	12	Received
FMGC0056	RC	Melville	476066.2	6881758	0	-90	386.3896	12	Received
FMGC0057	RC	Melville	476076.2	6881758	0	-90	386.4793	12	Received
FMGC0058	RC	Melville	476086.2	6881758	0	-90	386.5597	12	Received
FMGC0059	RC	Melville	475966.2	6881768	0	-90	386.0029	12	Received
FMGC0060	RC	Melville	475976.2	6881768	0	-90	386.1666	12	Received
FMGC0061	RC	Melville	475986.2	6881768	0	-90	386.7781	12	Received
FMGC0062	RC	Melville	475996.2	6881768	0	-90	386.4883	12	Received
FMGC0063	RC	Melville	476006.2	6881768	0	-90	385.9966	12	Received
FMGC0064	RC	Melville	476016.2	6881768	0	-90	385.562	12	Received
FMGC0065	RC	Melville	476026.2	6881768	0	-90	385.4424	12	Received
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FMGC0067	RC	Melville	476046.2	6881768	0	-90	385.7483	12	Received
FMGC0068	RC	Melville	476056.2	6881768	0	-90	385.8526	12	Received
FMGC0069	RC	Melville	476066.2	6881768	0	-90	385.857	12	Received
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FMGC0077	RC	Melville	476016.2	6881778	0	-90	385.527	12	Received
FMGC0078	RC	Melville	476026.2	6881778	0	-90	385.3062	12	Received
FMGC0079	RC	Melville	476036.2	6881778	0	-90	385.3022	12	Received
FMGC0080	RC	Melville	476046.2	6881778	0	-90	385.4192	12	Received
FMGC0081	RC	Melville	476056.2	6881778	0	-90	385.3416	12	Received
FMGC0082	RC	Melville	476066.2	6881778	0	-90	385.3079	12	Received
FMGC0083	RC	Melville	476076.2	6881778	0	-90	385.3347	12	Received
FMGC0084	RC	Melville	476086.2	6881778	0	-90	385.1155	12	Received
FMGC0085	RC	Melville	476096	6881778	0	-90	384.0103	12	Received
FMGC0086	RC	Melville	476106	6881778	0	-90	383.5345	12	Received
FMGC0087	RC	Melville	475956	6881778	0	-90	385.6133	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
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FMGC0089	RC	Melville	475966.2	6881788	0	-90	385.9783	12	Received
FMGC0090	RC	Melville	475976.2	6881788	0	-90	386.8653	12	Received
FMGC0091	RC	Melville	475986.2	6881788	0	-90	387.1956	12	Received
FMGC0092	RC	Melville	475996.2	6881788	0	-90	386.6027	12	Received
FMGC0093	RC	Melville	476006.2	6881788	0	-90	386.2081	12	Received
FMGC0094	RC	Melville	476016.2	6881788	0	-90	385.813	12	Received
FMGC0095	RC	Melville	476026.2	6881788	0	-90	385.4217	12	Received
FMGC0096	RC	Melville	476036.2	6881788	0	-90	385.2092	12	Received
FMGC0097	RC	Melville	476046.2	6881788	0	-90	385.1252	12	Received
FMGC0098	RC	Melville	476056.2	6881788	0	-90	384.8853	12	Received
FMGC0099	RC	Melville	476066.2	6881788	0	-90	384.7621	12	Received
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FMGC0101	RC	Melville	476086.2	6881788	0	-90	384.2864	12	Received
FMGC0102	RC	Melville	476096	6881788	0	-90	383.767	12	Received
FMGC0103	RC	Melville	476106	6881788	0	-90	383.3863	12	Received
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FMGC0117	RC	Melville	476076.2	6881798	0	-90	384.0873	12	Received
FMGC0118	RC	Melville	476086.2	6881798	0	-90	383.746	12	Received
FMGC0119	RC	Melville	476096.2	6881798	0	-90	383.6145	12	Received
FMGC0120	RC	Melville	476106	6881798	0	-90	383.1521	12	Received
FMGC0121	RC	Melville	475946.2	6881808	0	-90	385.7022	12	Received
FMGC0122	RC	Melville	475956.2	6881808	0	-90	385.8378	12	Received
FMGC0123	RC	Melville	475966.2	6881808	0	-90	386.0356	12	Received
FMGC0124	RC	Melville	475976.2	6881808	0	-90	385.9435	12	Received
FMGC0125	RC	Melville	475986.2	6881808	0	-90	385.6481	12	Received
FMGC0126	RC	Melville	475996.2	6881808	0	-90	385.3762	12	Received
FMGC0127	RC	Melville	476006.2	6881808	0	-90	385.3979	12	Received
FMGC0128	RC	Melville	476016.2	6881808	0	-90	385.298	12	Received
FMGC0129	RC	Melville	476026.2	6881808	0	-90	384.9982	12	Received
FMGC0130	RC	Melville	476036.2	6881808	0	-90	384.7042	12	Received
FMGC0131	RC	Melville	476046.2	6881808	0	-90	384.4373	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0132	RC	Melville	476056.2	6881808	0	-90	384.2057	12	Received
FMGC0133	RC	Melville	476066.2	6881808	0	-90	383.9606	12	Received
FMGC0134	RC	Melville	476076.2	6881808	0	-90	383.8991	12	Received
FMGC0135	RC	Melville	476086.2	6881808	0	-90	383.8853	12	Received
FMGC0136	RC	Melville	476096.2	6881808	0	-90	383.4565	12	Received
FMGC0137	RC	Melville	476106	6881808	0	-90	382.7925	12	Received
FMGC0138	RC	Melville	475936.2	6881818	0	-90	385.6408	12	Received
FMGC0139	RC	Melville	475946.2	6881818	0	-90	385.7679	12	Received
FMGC0140	RC	Melville	475956.2	6881818	0	-90	385.839	12	Received
FMGC0141	RC	Melville	475966.2	6881818	0	-90	385.9361	12	Received
FMGC0142	RC	Melville	475976.2	6881818	0	-90	385.7559	12	Received
FMGC0143	RC	Melville	475986.2	6881818	0	-90	385.2843	12	Received
FMGC0144	RC	Melville	475996.2	6881818	0	-90	385.2205	12	Received
FMGC0145	RC	Melville	476006.2	6881818	0	-90	385.2179	12	Received
FMGC0146	RC	Melville	476016.2	6881818	0	-90	385.0277	12	Received
FMGC0147	RC	Melville	476026.2	6881818	0	-90	384.7426	12	Received
FMGC0148	RC	Melville	476036.2	6881818	0	-90	384.4993	12	Received
FMGC0149	RC	Melville	476046.2	6881818	0	-90	384.2847	12	Received
FMGC0150	RC	Melville	476056.2	6881818	0	-90	384.0794	12	Received
FMGC0151	RC	Melville	476066.2	6881818	0	-90	383.8481	12	Received
FMGC0152	RC	Melville	476076.2	6881818	0	-90	384.2292	12	Received
FMGC0153	RC	Melville	476086.2	6881818	0	-90	383.6578	12	Received
FMGC0154	RC	Melville	476096.2	6881818	0	-90	383.7706	12	Received
FMGC0155	RC	Melville	475936.2	6881828	0	-90	385.5342	12	Received
FMGC0156	RC	Melville	475946.2	6881828	0	-90	385.6585	12	Received
FMGC0157	RC	Melville	475956.2	6881828	0	-90	385.7097	12	Received
FMGC0158	RC	Melville	475966.2	6881828	0	-90	385.8042	12	Received
FMGC0159	RC	Melville	475976.2	6881828	0	-90	385.6863	12	Received
FMGC0160	RC	Melville	475986.2	6881828	0	-90	385.322	12	Received
FMGC0161	RC	Melville	475996.2	6881828	0	-90	385.1524	12	Received
FMGC0162	RC	Melville	476006.2	6881828	0	-90	385.0232	12	Received
FMGC0163	RC	Melville	476016.2	6881828	0	-90	384.8349	12	Received
FMGC0164	RC	Melville	476026.2	6881828	0	-90	384.5771	12	Received
FMGC0165	RC	Melville	476036.2	6881828	0	-90	384.349	12	Received
FMGC0166	RC	Melville	476046.2	6881828	0	-90	384.1389	12	Received
FMGC0167	RC	Melville	476056	6881828	0	-90	383.9902	12	Received
FMGC0168	RC	Melville	476066	6881828	0	-90	383.4317	12	Received
FMGC0169	RC	Melville	476076	6881828	0	-90	383.2003	12	Received
FMGC0170	RC	Melville	476086	6881828	0	-90	382.9714	12	Received
FMGC0171	RC	Melville	476096	6881828	0	-90	382.7634	12	Received
FMGC0172	RC	Melville	475936.2	6881838	0	-90	385.4054	12	Received
FMGC0173	RC	Melville	475946.2	6881838	0	-90	385.413	12	Received
FMGC0174	RC	Melville	475956.2	6881838	0	-90	385.4951	12	Received
FMGC0175	RC	Melville	475966.2	6881838	0	-90	385.5565	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0176	RC	Melville	475976.2	6881838	0	-90	385.3547	12	Received
FMGC0177	RC	Melville	475986.2	6881838	0	-90	385.2146	12	Received
FMGC0178	RC	Melville	475996.2	6881838	0	-90	384.9591	12	Received
FMGC0179	RC	Melville	476006.2	6881838	0	-90	384.907	12	Received
FMGC0180	RC	Melville	476016.2	6881838	0	-90	384.6678	12	Received
FMGC0181	RC	Melville	476026.2	6881838	0	-90	384.4288	12	Received
FMGC0182	RC	Melville	476036.2	6881838	0	-90	384.2001	12	Received
FMGC0183	RC	Melville	476046.2	6881838	0	-90	383.9945	12	Received
FMGC0184	RC	Melville	476056.2	6881838	0	-90	383.7906	12	Received
FMGC0185	RC	Melville	476066.2	6881838	0	-90	383.5867	12	Received
FMGC0186	RC	Melville	476076.2	6881838	0	-90	383.3725	12	Received
FMGC0187	RC	Melville	476086.2	6881838	0	-90	384.7042	12	Received
FMGC0188	RC	Melville	476096.2	6881838	0	-90	385.0062	12	Received
FMGC0189	RC	Melville	476106	6881838	0	-90	382.4631	12	Received
FMGC0190	RC	Melville	476116	6881838	0	-90	382.3425	12	Received
FMGC0191	RC	Melville	476116	6881848	0	-90	382.1218	12	Received
FMGC0192	RC	Melville	475946.2	6881848	0	-90	385.162	12	Received
FMGC0193	RC	Melville	475956.2	6881848	0	-90	385.2806	12	Received
FMGC0194	RC	Melville	475966.2	6881848	0	-90	385.1816	12	Received
FMGC0195	RC	Melville	475976.2	6881848	0	-90	385.282	12	Received
FMGC0196	RC	Melville	475986.2	6881848	0	-90	384.9491	12	Received
FMGC0197	RC	Melville	475996.2	6881848	0	-90	384.7171	12	Received
FMGC0198	RC	Melville	476006.2	6881848	0	-90	384.5774	12	Received
FMGC0199	RC	Melville	476016.2	6881848	0	-90	384.8623	12	Received
FMGC0200	RC	Melville	476026.2	6881848	0	-90	384.2689	12	Received
FMGC0201	RC	Melville	476036.2	6881848	0	-90	384.0541	12	Received
FMGC0202	RC	Melville	476046.2	6881848	0	-90	383.8501	12	Received
FMGC0203	RC	Melville	476056.2	6881848	0	-90	383.6462	12	Received
FMGC0204	RC	Melville	476066.2	6881848	0	-90	383.4423	12	Received
FMGC0205	RC	Melville	476076.2	6881848	0	-90	383.2354	12	Received
FMGC0206	RC	Melville	476086.2	6881848	0	-90	382.9254	12	Received
FMGC0207	RC	Melville	476096.2	6881848	0	-90	382.5618	12	Received
FMGC0208	RC	Melville	476106.2	6881848	0	-90	382.4906	12	Received
FMGC0209	RC	Melville	475916	6881848	0	-90	385.2933	12	Received
FMGC0210	RC	Melville	475906	6881848	0	-90	385.0496	12	Received
FMGC0211	RC	Melville	475936	6881848	0	-90	385.3591	12	Received
FMGC0212	RC	Melville	475926	6881848	0	-90	385.4188	12	Received
FMGC0213	RC	Melville	475896	6881848	0	-90	384.7516	12	Received
FMGC0214	RC	Melville	475926	6881858	0	-90	385.1588	12	Received
FMGC0215	RC	Melville	476116	6881858	0	-90	381.8976	12	Received
FMGC0216	RC	Melville	475946.6	6881858	0	-90	385.1887	12	Received
FMGC0217	RC	Melville	475936.2	6881858	0	-90	385.1876	12	Received
FMGC0218	RC	Melville	475916	6881858	0	-90	385.0329	12	Received
FMGC0219	RC	Melville	475906	6881858	0	-90	384.8921	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0220	RC	Melville	475896	6881858	0	-90	384.6448	12	Received
FMGC0221	RC	Melville	475886	6881858	0	-90	384.301	12	Received
FMGC0222	RC	Melville	475956.2	6881858	0	-90	385.1999	12	Received
FMGC0223	RC	Melville	475966.2	6881858	0	-90	385.1234	12	Received
FMGC0224	RC	Melville	475976.2	6881858	0	-90	384.9944	12	Received
FMGC0225	RC	Melville	475986.2	6881858	0	-90	384.704	12	Received
FMGC0226	RC	Melville	475996.2	6881858	0	-90	384.5058	12	Received
FMGC0227	RC	Melville	476006.2	6881858	0	-90	384.367	12	Received
FMGC0228	RC	Melville	476016.2	6881858	0	-90	384.2282	12	Received
FMGC0229	RC	Melville	476026.2	6881858	0	-90	384.0547	12	Received
FMGC0230	RC	Melville	476036.2	6881858	0	-90	383.5747	12	Received
FMGC0231	RC	Melville	476046.2	6881858	0	-90	383.6575	12	Received
FMGC0232	RC	Melville	476056.2	6881858	0	-90	383.442	12	Received
FMGC0233	RC	Melville	476066.2	6881858	0	-90	383.0955	12	Received
FMGC0234	RC	Melville	476076.2	6881858	0	-90	383.0561	12	Received
FMGC0235	RC	Melville	476086.2	6881858	0	-90	382.6285	12	Received
FMGC0236	RC	Melville	476096.2	6881858	0	-90	382.4534	12	Received
FMGC0237	RC	Melville	476106.2	6881858	0	-90	382.3569	12	Received
FMGC0238	RC	Melville	475876	6881858	0	-90	383.9399	12	Received
FMGC0239	RC	Melville	476116	6881868	0	-90	381.6824	12	Received
FMGC0240	RC	Melville	475966.2	6881868	0	-90	384.9994	12	Received
FMGC0241	RC	Melville	475976.2	6881868	0	-90	384.8705	12	Received
FMGC0242	RC	Melville	475986.2	6881868	0	-90	384.495	12	Received
FMGC0243	RC	Melville	475996.2	6881868	0	-90	384.3128	12	Received
FMGC0244	RC	Melville	476006.2	6881868	0	-90	384.071	12	Received
FMGC0245	RC	Melville	476016.2	6881868	0	-90	383.9467	12	Received
FMGC0246	RC	Melville	476026.2	6881868	0	-90	383.8044	12	Received
FMGC0247	RC	Melville	476036.2	6881868	0	-90	383.4031	12	Received
FMGC0248	RC	Melville	476046.2	6881868	0	-90	383.2014	12	Received
FMGC0249	RC	Melville	476056.2	6881868	0	-90	383.2155	12	Received
FMGC0250	RC	Melville	476066.2	6881868	0	-90	383.0049	12	Received
FMGC0251	RC	Melville	476076.2	6881868	0	-90	382.7666	12	Received
FMGC0252	RC	Melville	476086.2	6881868	0	-90	382.5145	12	Received
FMGC0253	RC	Melville	476096.2	6881868	0	-90	382.2027	12	Received
FMGC0254	RC	Melville	476106.2	6881868	0	-90	381.9722	12	Received
FMGC0255	RC	Melville	475956	6881868	0	-90	384.9873	12	Received
FMGC0256	RC	Melville	475946	6881868	0	-90	384.9828	12	Received
FMGC0257	RC	Melville	476086	6881878	0	-90	382.596	12	Received
FMGC0258	RC	Melville	476096	6881878	0	-90	382.0328	12	Received
FMGC0259	RC	Melville	476106	6881878	0	-90	381.7473	12	Received
FMGC0260	RC	Melville	476116	6881878	0	-90	381.4709	12	Received
FMGC0261	RC	Melville	475956	6881878	0	-90	384.587	12	Received
FMGC0262	RC	Melville	475966.2	6881878	0	-90	384.593	12	Received
FMGC0263	RC	Melville	475976.2	6881878	0	-90	384.4955	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0264	RC	Melville	475986.2	6881878	0	-90	384.3173	12	Received
FMGC0265	RC	Melville	475996.2	6881878	0	-90	384.1119	12	Received
FMGC0266	RC	Melville	476006.2	6881878	0	-90	383.9435	12	Received
FMGC0267	RC	Melville	476016.2	6881878	0	-90	383.7366	12	Received
FMGC0268	RC	Melville	476026.2	6881878	0	-90	383.4647	12	Received
FMGC0269	RC	Melville	476036.2	6881878	0	-90	383.3214	12	Received
FMGC0270	RC	Melville	476046.2	6881878	0	-90	383.0072	12	Received
FMGC0271	RC	Melville	476056.2	6881878	0	-90	383.1224	12	Received
FMGC0272	RC	Melville	476066.2	6881878	0	-90	382.6774	12	Received
FMGC0273	RC	Melville	476076.2	6881878	0	-90	382.5444	12	Received
FMGC0274	RC	Melville	475976.2	6881888	0	-90	384.1271	12	Received
FMGC0275	RC	Melville	475986.2	6881888	0	-90	384.0034	12	Received
FMGC0276	RC	Melville	475996.2	6881888	0	-90	383.91	12	Received
FMGC0277	RC	Melville	476006.2	6881888	0	-90	383.7696	12	Received
FMGC0278	RC	Melville	476016.2	6881888	0	-90	383.2772	12	Received
FMGC0279	RC	Melville	476026.2	6881888	0	-90	383.1963	12	Received
FMGC0280	RC	Melville	476036.2	6881888	0	-90	383.1202	12	Received
FMGC0281	RC	Melville	476046.2	6881888	0	-90	382.9639	12	Received
FMGC0282	RC	Melville	476056.2	6881888	0	-90	382.9297	12	Received
FMGC0283	RC	Melville	476066.2	6881888	0	-90	384.272	12	Received
FMGC0284	RC	Melville	476076.2	6881888	0	-90	384.6459	12	Received
FMGC0285	RC	Melville	476086	6881888	0	-90	382.2048	12	Received
FMGC0286	RC	Melville	476096	6881888	0	-90	381.8502	12	Received
FMGC0287	RC	Melville	476106	6881888	0	-90	381.5701	12	Received
FMGC0288	RC	Melville	476116	6881888	0	-90	381.2834	12	Received
FMGC0289	RC	Melville	475966	6881888	0	-90	384.3493	12	Received
FMGC0290	RC	Melville	475976	6881898	0	-90	383.9622	12	Received
FMGC0291	RC	Melville	475986.2	6881898	0	-90	383.7887	12	Received
FMGC0292	RC	Melville	475996.2	6881898	0	-90	383.6897	12	Received
FMGC0293	RC	Melville	476006.2	6881898	0	-90	383.2517	12	Received
FMGC0294	RC	Melville	476016.2	6881898	0	-90	382.9857	12	Received
FMGC0295	RC	Melville	476026.2	6881898	0	-90	382.8169	12	Received
FMGC0296	RC	Melville	476036.2	6881898	0	-90	382.5479	12	Received
FMGC0297	RC	Melville	476046.2	6881898	0	-90	382.2686	12	Received
FMGC0298	RC	Melville	476056.2	6881898	0	-90	382.489	12	Received
FMGC0299	RC	Melville	476066.2	6881898	0	-90	382.2579	12	Received
FMGC0300	RC	Melville	476076.2	6881898	0	-90	382.0502	12	Received
FMGC0301	RC	Melville	476086.2	6881898	0	-90	381.937	12	Received
FMGC0302	RC	Melville	476096	6881898	0	-90	381.6479	12	Received
FMGC0303	RC	Melville	476106	6881898	0	-90	381.3714	12	Received
FMGC0304	RC	Melville	476116	6881898	0	-90	381.0142	12	Received
FMGC0305	RC	Melville	475996.2	6881908	0	-90	383.2876	12	Received
FMGC0306	RC	Melville	476006.2	6881908	0	-90	383.2584	12	Received
FMGC0307	RC	Melville	476016.2	6881908	0	-90	382.8934	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0308	RC	Melville	476026.2	6881908	0	-90	382.673	12	Received
FMGC0309	RC	Melville	476036.2	6881908	0	-90	382.6396	12	Received
FMGC0310	RC	Melville	476046.2	6881908	0	-90	382.3982	12	Received
FMGC0311	RC	Melville	476056.2	6881908	0	-90	382.2994	12	Received
FMGC0312	RC	Melville	476066.2	6881908	0	-90	381.9238	12	Received
FMGC0313	RC	Melville	476076.2	6881908	0	-90	381.7849	12	Received
FMGC0314	RC	Melville	476086.2	6881908	0	-90	381.685	12	Received
FMGC0315	RC	Melville	476096.2	6881908	0	-90	381.538	12	Received
FMGC0316	RC	Melville	476106.2	6881908	0	-90	381.1305	12	Received
FMGC0317	RC	Melville	476116.2	6881908	0	-90	380.7967	12	Received
FMGC0318	RC	Melville	475986	6881908	0	-90	383.5807	12	Received
FMGC0319	RC	Melville	476016.2	6881918	0	-90	382.7641	12	Received
FMGC0320	RC	Melville	476046.2	6881918	0	-90	382.1904	12	Received
FMGC0321	RC	Melville	476056.2	6881918	0	-90	382.03	12	Received
FMGC0322	RC	Melville	476086.2	6881918	0	-90	381.4505	12	Received
FMGC0323	RC	Melville	476096.2	6881918	0	-90	381.3241	12	Received
FMGC0324	RC	Melville	476106.2	6881918	0	-90	381.1978	12	Received
FMGC0325	RC	Melville	476116.2	6881918	0	-90	381.0714	12	Received
FMGC0326	RC	Melville	476006	6881918	0	-90	382.8943	12	Received
FMGC0327	RC	Melville	476026	6881918	0	-90	382.7446	12	Received
FMGC0328	RC	Melville	476036	6881918	0	-90	382.4293	12	Received
FMGC0329	RC	Melville	476066	6881918	0	-90	381.8126	12	Received
FMGC0330	RC	Melville	476076	6881918	0	-90	381.5685	12	Received
FMGC0331	RC	Melville	475996	6881918	0	-90	383.0083	12	Received
FMGC0332	RC	Melville	476126	6881928	0	-90	380.3735	12	Received
FMGC0333	RC	Melville	476136	6881928	0	-90	380.2416	12	Received
FMGC0334	RC	Melville	476006.2	6881928	0	-90	382.6431	12	Received
FMGC0335	RC	Melville	476016.2	6881928	0	-90	382.5524	12	Received
FMGC0336	RC	Melville	476026.2	6881928	0	-90	382.3262	12	Received
FMGC0337	RC	Melville	476036.2	6881928	0	-90	382.1275	12	Received
FMGC0338	RC	Melville	476046.2	6881928	0	-90	381.8911	12	Received
FMGC0339	RC	Melville	476056.2	6881928	0	-90	381.7249	12	Received
FMGC0340	RC	Melville	476066.2	6881928	0	-90	381.6288	12	Received
FMGC0341	RC	Melville	476076.2	6881928	0	-90	381.3651	12	Received
FMGC0342	RC	Melville	476086.2	6881928	0	-90	381.2367	12	Received
FMGC0343	RC	Melville	476096.2	6881928	0	-90	381.1103	12	Received
FMGC0344	RC	Melville	476106.2	6881928	0	-90	380.9839	12	Received
FMGC0345	RC	Melville	476116.2	6881928	0	-90	380.8577	12	Received
FMGC0575	RC	Melville	476196	6882198	0	-90	376.6953	12	Received
FMGC0576	RC	Melville	476186	6882198	0	-90	376.7081	12	Received
FMGC0577	RC	Melville	476176	6882198	0	-90	376.7801	12	Received
FMGC0578	RC	Melville	476166	6882198	0	-90	376.8911	12	Received
FMGC0579	RC	Melville	476156	6882198	0	-90	376.8347	12	Received
FMGC0588	RC	Melville	476126	6882198	0	-90	377.0504	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0589	RC	Melville	476136	6882198	0	-90	376.9482	12	Received
FMGC0590	RC	Melville	476206	6882198	0	-90	376.595	12	Received
FMGC0591	RC	Melville	476216	6882198	0	-90	376.5429	12	Received
FMGC0593	RC	Melville	476146	6882198	0	-90	376.9268	12	Received
FMGC0594	RC	Melville	476036	6882208	0	-90	377.2665	12	Received
FMGC0595	RC	Melville	476046	6882208	0	-90	377.2143	12	Received
FMGC0596	RC	Melville	476056	6882208	0	-90	377.1351	12	Received
FMGC0597	RC	Melville	476066	6882208	0	-90	377.0856	12	Received
FMGC0598	RC	Melville	476076	6882208	0	-90	377.0539	12	Received
FMGC0599	RC	Melville	476086	6882208	0	-90	377.002	12	Received
FMGC0600	RC	Melville	476096	6882208	0	-90	377.0397	12	Received
FMGC0601	RC	Melville	476106	6882208	0	-90	376.9846	12	Received
FMGC0602	RC	Melville	476116	6882208	0	-90	376.9726	12	Received
FMGC0603	RC	Melville	476126	6882208	0	-90	376.9281	12	Received
FMGC0604	RC	Melville	476136	6882208	0	-90	376.8317	12	Received
FMGC0605	RC	Melville	476146	6882208	0	-90	376.8382	12	Received
FMGC0606	RC	Melville	476156	6882208	0	-90	376.72	12	Received
FMGC0607	RC	Melville	476166	6882208	0	-90	376.6762	12	Received
FMGC0608	RC	Melville	476176	6882208	0	-90	376.6808	12	Received
FMGC0609	RC	Melville	476186	6882208	0	-90	376.6006	12	Received
FMGC0610	RC	Melville	476196	6882208	0	-90	376.5518	12	Received
FMGC0611	RC	Melville	476206	6882208	0	-90	376.5136	12	Received
FMGC0612	RC	Melville	476216	6882208	0	-90	376.4777	12	Received

Annexure B

Assay Table

Hole ID	From	To	Interval	Au (g/t)
FMGC0002	0	1	1	0.08
FMGC0002	1	2	1	0.05
FMGC0002	2	3	1	0.04
FMGC0002	3	4	1	0.13
FMGC0002	4	5	1	0.06
FMGC0002	5	6	1	0.07
FMGC0002	6	7	1	0.09
FMGC0002	7	8	1	0.01
FMGC0002	8	9	1	0.01
FMGC0002	9	10	1	0.01
FMGC0002	10	11	1	0.01
FMGC0002	11	12	1	0.01
FMGC0003	0	1	1	0.13
FMGC0003	1	2	1	0.17
FMGC0003	2	3	1	0.17
FMGC0003	3	4	1	0.09
FMGC0003	4	5	1	0.01
FMGC0003	5	6	1	0.01
FMGC0003	6	7	1	0.01
FMGC0003	7	8	1	0.01
FMGC0003	8	9	1	0.05
FMGC0003	9	10	1	0.01
FMGC0003	10	11	1	0.01
FMGC0003	11	12	1	0.01
FMGC0004	0	1	1	0.06
FMGC0004	1	2	1	0.04
FMGC0004	2	3	1	0.04
FMGC0004	3	4	1	0.03
FMGC0004	4	5	1	0.02
FMGC0004	5	6	1	0.01
FMGC0004	6	7	1	0.01
FMGC0004	7	8	1	0.01
FMGC0004	8	9	1	0.01
FMGC0004	9	10	1	0.01
FMGC0004	10	11	1	0.01
FMGC0004	11	12	1	0.01
FMGC0005	0	1	1	0.07
FMGC0005	1	2	1	0.04
FMGC0005	2	3	1	0.02
FMGC0005	3	4	1	0.02
FMGC0005	4	5	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0005	5	6	1	0.01
FMGC0005	6	7	1	0.01
FMGC0005	7	8	1	0.01
FMGC0005	8	9	1	0.01
FMGC0005	9	10	1	0.01
FMGC0005	10	11	1	0.01
FMGC0005	11	12	1	0.01
FMGC0006	0	1	1	0.7
FMGC0006	1	2	1	0.27
FMGC0006	2	3	1	0.21
FMGC0006	3	4	1	0.08
FMGC0006	4	5	1	0.1
FMGC0006	5	6	1	0.27
FMGC0006	6	7	1	0.15
FMGC0006	7	8	1	0.01
FMGC0006	8	9	1	0.09
FMGC0006	9	10	1	0.02
FMGC0006	10	11	1	0.01
FMGC0006	11	12	1	0.02
FMGC0007	0	1	1	0.27
FMGC0007	1	2	1	0.12
FMGC0007	2	3	1	0.08
FMGC0007	3	4	1	0.09
FMGC0007	4	5	1	0.04
FMGC0007	5	6	1	0.01
FMGC0007	6	7	1	0.01
FMGC0007	7	8	1	0.01
FMGC0007	8	9	1	0.01
FMGC0007	9	10	1	0.01
FMGC0007	10	11	1	0.01
FMGC0007	11	12	1	0.01
FMGC0008	0	1	1	0.24
FMGC0008	1	2	1	0.24
FMGC0008	2	3	1	0.03
FMGC0008	3	4	1	0.07
FMGC0008	4	5	1	0.17
FMGC0008	5	6	1	0.27
FMGC0008	6	7	1	0.48
FMGC0008	7	8	1	0.08
FMGC0008	8	9	1	0.01
FMGC0008	9	10	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0008	10	11	1	0.01
FMGC0008	11	12	1	0.01
FMGC0009	0	1	1	0.54
FMGC0009	1	2	1	0.68
FMGC0009	2	3	1	0.62
FMGC0009	3	4	1	0.41
FMGC0009	4	5	1	0.16
FMGC0009	5	6	1	0.15
FMGC0009	6	7	1	0.13
FMGC0009	7	8	1	0.14
FMGC0009	8	9	1	0.11
FMGC0009	9	10	1	0.11
FMGC0009	10	11	1	0.05
FMGC0009	11	12	1	0.01
FMGC0010	0	1	1	0.41
FMGC0010	1	2	1	0.56
FMGC0010	2	3	1	0.29
FMGC0010	3	4	1	0.09
FMGC0010	4	5	1	0.09
FMGC0010	5	6	1	0.12
FMGC0010	6	7	1	0.08
FMGC0010	7	8	1	0.06
FMGC0010	8	9	1	0.02
FMGC0010	9	10	1	0.01
FMGC0010	10	11	1	0.04
FMGC0010	11	12	1	0.04
FMGC0011	0	1	1	0.56
FMGC0011	1	2	1	0.26
FMGC0011	2	3	1	0.19
FMGC0011	3	4	1	0.13
FMGC0011	4	5	1	0.21
FMGC0011	5	6	1	0.11
FMGC0011	6	7	1	0.08
FMGC0011	7	8	1	0.05
FMGC0011	8	9	1	0.01
FMGC0011	9	10	1	0.01
FMGC0011	10	11	1	0.01
FMGC0011	11	12	1	0.01
FMGC0012	0	1	1	0.61
FMGC0012	1	2	1	0.78
FMGC0012	2	3	1	0.47
FMGC0012	3	4	1	0.28
FMGC0012	4	5	1	0.07
FMGC0012	5	6	1	0.05
FMGC0012	6	7	1	0.05

Hole ID	From	To	Interval	Au (g/t)
FMGC0012	7	8	1	0.03
FMGC0012	8	9	1	0.02
FMGC0012	9	10	1	0.03
FMGC0012	10	11	1	0.01
FMGC0012	11	12	1	0.02
FMGC0013	0	1	1	0.41
FMGC0013	1	2	1	0.44
FMGC0013	2	3	1	0.31
FMGC0013	3	4	1	0.17
FMGC0013	4	5	1	0.1
FMGC0013	5	6	1	0.05
FMGC0013	6	7	1	0.04
FMGC0013	7	8	1	0.02
FMGC0013	8	9	1	0.02
FMGC0013	9	10	1	0.03
FMGC0013	10	11	1	0.04
FMGC0013	11	12	1	0.06
FMGC0014	0	1	1	0.24
FMGC0014	1	2	1	0.55
FMGC0014	2	3	1	0.53
FMGC0014	3	4	1	0.23
FMGC0014	4	5	1	0.02
FMGC0014	5	6	1	0.03
FMGC0014	6	7	1	0.02
FMGC0014	7	8	1	0.02
FMGC0014	8	9	1	0.02
FMGC0014	9	10	1	0.01
FMGC0014	10	11	1	0.01
FMGC0014	11	12	1	0.01
FMGC0015	0	1	1	0.44
FMGC0015	1	2	1	0.09
FMGC0015	2	3	1	0.12
FMGC0015	3	4	1	0.12
FMGC0015	4	5	1	0.07
FMGC0015	5	6	1	0.1
FMGC0015	6	7	1	0.07
FMGC0015	7	8	1	0.01
FMGC0015	8	9	1	0.01
FMGC0015	9	10	1	0.01
FMGC0015	10	11	1	0.04
FMGC0015	11	12	1	0.05
FMGC0016	0	1	1	0.14
FMGC0016	1	2	1	0.24
FMGC0016	2	3	1	0.05
FMGC0016	3	4	1	0.08

Hole ID	From	To	Interval	Au (g/t)
FMGC0016	4	5	1	0.05
FMGC0016	5	6	1	0.04
FMGC0016	6	7	1	0.03
FMGC0016	7	8	1	0.03
FMGC0016	8	9	1	0.33
FMGC0016	9	10	1	0.05
FMGC0016	10	11	1	0.01
FMGC0016	11	12	1	0.01
FMGC0017	0	1	1	0.15
FMGC0017	1	2	1	0.45
FMGC0017	2	3	1	0.23
FMGC0017	3	4	1	0.2
FMGC0017	4	5	1	0.2
FMGC0017	5	6	1	0.16
FMGC0017	6	7	1	0.11
FMGC0017	7	8	1	0.05
FMGC0017	8	9	1	0.03
FMGC0017	9	10	1	0.01
FMGC0017	10	11	1	0.03
FMGC0017	11	12	1	0.03
FMGC0018	0	1	1	0.14
FMGC0018	1	2	1	0.53
FMGC0018	2	3	1	0.69
FMGC0018	3	4	1	0.28
FMGC0018	4	5	1	0.14
FMGC0018	5	6	1	0.12
FMGC0018	6	7	1	0.09
FMGC0018	7	8	1	0.05
FMGC0018	8	9	1	0.06
FMGC0018	9	10	1	0.02
FMGC0018	10	11	1	0.02
FMGC0018	11	12	1	0.01
FMGC0019	0	1	1	0.45
FMGC0019	1	2	1	0.3
FMGC0019	2	3	1	0.31
FMGC0019	3	4	1	0.15
FMGC0019	4	5	1	0.1
FMGC0019	5	6	1	0.05
FMGC0019	6	7	1	0.05
FMGC0019	7	8	1	0.01
FMGC0019	8	9	1	0.01
FMGC0019	9	10	1	0.01
FMGC0019	10	11	1	0.01
FMGC0019	11	12	1	0.01
FMGC0020	0	1	1	0.83

Hole ID	From	To	Interval	Au (g/t)
FMGC0020	1	2	1	0.66
FMGC0020	2	3	1	0.52
FMGC0020	3	4	1	0.13
FMGC0020	4	5	1	0.08
FMGC0020	5	6	1	0.06
FMGC0020	6	7	1	0.04
FMGC0020	7	8	1	0.04
FMGC0020	8	9	1	0.02
FMGC0020	9	10	1	0.09
FMGC0020	10	11	1	0.01
FMGC0020	11	12	1	0.01
FMGC0021	0	1	1	0.47
FMGC0021	1	2	1	0.11
FMGC0021	2	3	1	0.25
FMGC0021	3	4	1	0.18
FMGC0021	4	5	1	0.27
FMGC0021	5	6	1	0.18
FMGC0021	6	7	1	0.12
FMGC0021	7	8	1	0.03
FMGC0021	8	9	1	0.01
FMGC0021	9	10	1	0.03
FMGC0021	10	11	1	0.01
FMGC0021	11	12	1	0.01
FMGC0023	0	1	1	0.16
FMGC0023	1	2	1	0.15
FMGC0023	2	3	1	0.02
FMGC0023	3	4	1	0.03
FMGC0023	4	5	1	0.05
FMGC0023	5	6	1	0.08
FMGC0023	6	7	1	0.44
FMGC0023	7	8	1	0.01
FMGC0023	8	9	1	0.04
FMGC0023	9	10	1	0.01
FMGC0023	10	11	1	0.01
FMGC0023	11	12	1	0.01
FMGC0024	0	1	1	0.07
FMGC0024	1	2	1	0.09
FMGC0024	2	3	1	0.08
FMGC0024	3	4	1	0.04
FMGC0024	4	5	1	0.04
FMGC0024	5	6	1	0.07
FMGC0024	6	7	1	0.03
FMGC0024	7	8	1	0.01
FMGC0024	8	9	1	0.01
FMGC0024	9	10	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0024	10	11	1	0.01
FMGC0024	11	12	1	0.01
FMGC0025	0	1	1	0.38
FMGC0025	1	2	1	0.24
FMGC0025	2	3	1	0.17
FMGC0025	3	4	1	0.15
FMGC0025	4	5	1	0.13
FMGC0025	5	6	1	0.02
FMGC0025	6	7	1	0.03
FMGC0025	7	8	1	0.02
FMGC0025	8	9	1	0.01
FMGC0025	9	10	1	0.01
FMGC0025	10	11	1	0.01
FMGC0025	11	12	1	0.01
FMGC0026	0	1	1	0.14
FMGC0026	1	2	1	0.1
FMGC0026	2	3	1	0.04
FMGC0026	3	4	1	0.02
FMGC0026	4	5	1	0.01
FMGC0026	5	6	1	0.01
FMGC0026	6	7	1	0.01
FMGC0026	7	8	1	0.01
FMGC0026	8	9	1	0.02
FMGC0026	9	10	1	0.01
FMGC0026	10	11	1	0.02
FMGC0026	11	12	1	0.01
FMGC0027	0	1	1	0.05
FMGC0027	1	2	1	0.01
FMGC0027	2	3	1	0.01
FMGC0027	3	4	1	0.02
FMGC0027	4	5	1	0.01
FMGC0027	5	6	1	0.01
FMGC0027	6	7	1	0.01
FMGC0027	7	8	1	0.03
FMGC0027	8	9	1	0.02
FMGC0027	9	10	1	0.04
FMGC0027	10	11	1	0.04
FMGC0027	11	12	1	0.02
FMGC0028	0	1	1	0.04
FMGC0028	1	2	1	0.01
FMGC0028	2	3	1	0.01
FMGC0028	3	4	1	0.01
FMGC0028	4	5	1	0.01
FMGC0028	5	6	1	0.01
FMGC0028	6	7	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0028	7	8	1	0.01
FMGC0028	8	9	1	0.01
FMGC0028	9	10	1	0.01
FMGC0028	10	11	1	0.01
FMGC0028	11	12	1	0.02
FMGC0029	0	1	1	0.06
FMGC0029	1	2	1	0.02
FMGC0029	2	3	1	0.04
FMGC0029	3	4	1	0.01
FMGC0029	4	5	1	0.01
FMGC0029	5	6	1	0.01
FMGC0029	6	7	1	0.01
FMGC0029	7	8	1	0.01
FMGC0029	8	9	1	0.03
FMGC0029	9	10	1	0.01
FMGC0029	10	11	1	0.01
FMGC0029	11	12	1	0.02
FMGC0030	0	1	1	0.54
FMGC0030	1	2	1	0.18
FMGC0030	2	3	1	0.1
FMGC0030	3	4	1	0.13
FMGC0030	4	5	1	0.84
FMGC0030	5	6	1	0.42
FMGC0030	6	7	1	0.29
FMGC0030	7	8	1	0.69
FMGC0030	8	9	1	1.19
FMGC0030	9	10	1	0.26
FMGC0030	10	11	1	0.14
FMGC0030	11	12	1	0.44
FMGC0031	0	1	1	0.38
FMGC0031	1	2	1	0.6
FMGC0031	2	3	1	0.11
FMGC0031	3	4	1	0.05
FMGC0031	4	5	1	0.05
FMGC0031	5	6	1	0.03
FMGC0031	6	7	1	0.01
FMGC0031	7	8	1	0.01
FMGC0031	8	9	1	0.06
FMGC0031	9	10	1	0.01
FMGC0031	10	11	1	0.01
FMGC0031	11	12	1	0.01
FMGC0032	0	1	1	0.74
FMGC0032	1	2	1	0.57
FMGC0032	2	3	1	0.17
FMGC0032	3	4	1	0.03

Hole ID	From	To	Interval	Au (g/t)
FMGC0032	4	5	1	0.02
FMGC0032	5	6	1	0.01
FMGC0032	6	7	1	0.03
FMGC0032	7	8	1	0.01
FMGC0032	8	9	1	0.01
FMGC0032	9	10	1	0.01
FMGC0032	10	11	1	0.04
FMGC0032	11	12	1	0.01
FMGC0033	0	1	1	0.33
FMGC0033	1	2	1	0.49
FMGC0033	2	3	1	0.4
FMGC0033	3	4	1	0.1
FMGC0033	4	5	1	0.02
FMGC0033	5	6	1	0.01
FMGC0033	6	7	1	0.03
FMGC0033	7	8	1	0.01
FMGC0033	8	9	1	0.01
FMGC0033	9	10	1	0.01
FMGC0033	10	11	1	0.01
FMGC0033	11	12	1	0.01
FMGC0034	0	1	1	0.44
FMGC0034	1	2	1	0.42
FMGC0034	2	3	1	0.34
FMGC0034	3	4	1	0.11
FMGC0034	4	5	1	0.03
FMGC0034	5	6	1	0.07
FMGC0034	6	7	1	0.04
FMGC0034	7	8	1	0.07
FMGC0034	8	9	1	0.01
FMGC0034	9	10	1	0.02
FMGC0034	10	11	1	0.06
FMGC0034	11	12	1	0.04
FMGC0035	0	1	1	0.15
FMGC0035	1	2	1	0.24
FMGC0035	2	3	1	0.32
FMGC0035	3	4	1	0.22
FMGC0035	4	5	1	0.09
FMGC0035	5	6	1	0.06
FMGC0035	6	7	1	0.04
FMGC0035	7	8	1	0.02
FMGC0035	8	9	1	0.01
FMGC0035	9	10	1	0.01
FMGC0035	10	11	1	0.03
FMGC0035	11	12	1	0.04
FMGC0036	0	1	1	0.25

Hole ID	From	To	Interval	Au (g/t)
FMGC0036	1	2	1	0.08
FMGC0036	2	3	1	0.09
FMGC0036	3	4	1	0.2
FMGC0036	4	5	1	0.14
FMGC0036	5	6	1	0.03
FMGC0036	6	7	1	0.01
FMGC0036	7	8	1	0.01
FMGC0036	8	9	1	0.01
FMGC0036	9	10	1	0.04
FMGC0036	10	11	1	0.14
FMGC0036	11	12	1	0.17
FMGC0037	0	1	1	0.56
FMGC0037	1	2	1	0.45
FMGC0037	2	3	1	0.16
FMGC0037	3	4	1	0.12
FMGC0037	4	5	1	0.11
FMGC0037	5	6	1	0.34
FMGC0037	6	7	1	0.33
FMGC0037	7	8	1	0.15
FMGC0037	8	9	1	0.42
FMGC0037	9	10	1	0.15
FMGC0037	10	11	1	0.15
FMGC0037	11	12	1	0.01
FMGC0038	0	1	1	0.12
FMGC0038	1	2	1	0.19
FMGC0038	2	3	1	0.14
FMGC0038	3	4	1	0.09
FMGC0038	4	5	1	0.1
FMGC0038	5	6	1	0.05
FMGC0038	6	7	1	0.04
FMGC0038	7	8	1	0.04
FMGC0038	8	9	1	0.02
FMGC0038	9	10	1	0.03
FMGC0038	10	11	1	0.02
FMGC0038	11	12	1	0.01
FMGC0039	0	1	1	0.17
FMGC0039	1	2	1	0.23
FMGC0039	2	3	1	0.1
FMGC0039	3	4	1	0.03
FMGC0039	4	5	1	0.04
FMGC0039	5	6	1	0.03
FMGC0039	6	7	1	0.02
FMGC0039	7	8	1	0.02
FMGC0039	8	9	1	0.01
FMGC0039	9	10	1	0.05

Hole ID	From	To	Interval	Au (g/t)
FMGC0039	10	11	1	0.01
FMGC0039	11	12	1	0.01
FMGC0040	0	1	1	0.2
FMGC0040	1	2	1	0.35
FMGC0040	2	3	1	0.04
FMGC0040	3	4	1	0.14
FMGC0040	4	5	1	0.18
FMGC0040	5	6	1	0.03
FMGC0040	6	7	1	0.01
FMGC0040	7	8	1	0.02
FMGC0040	8	9	1	0.02
FMGC0040	9	10	1	0.01
FMGC0040	10	11	1	0.01
FMGC0040	11	12	1	0.01
FMGC0041	0	1	1	0.27
FMGC0041	1	2	1	0.32
FMGC0041	2	3	1	0.32
FMGC0041	3	4	1	0.09
FMGC0041	4	5	1	0.01
FMGC0041	5	6	1	0.05
FMGC0041	6	7	1	0.04
FMGC0041	7	8	1	0.06
FMGC0041	8	9	1	0.03
FMGC0041	9	10	1	0.05
FMGC0041	10	11	1	0.02
FMGC0041	11	12	1	0.02
FMGC0042	0	1	1	0.64
FMGC0042	1	2	1	0.33
FMGC0042	2	3	1	0.42
FMGC0042	3	4	1	0.19
FMGC0042	4	5	1	0.08
FMGC0042	5	6	1	0.03
FMGC0042	6	7	1	0.02
FMGC0042	7	8	1	0.02
FMGC0042	8	9	1	0.03
FMGC0042	9	10	1	0.01
FMGC0042	10	11	1	0.02
FMGC0042	11	12	1	0.01
FMGC0044	0	1	1	0.27
FMGC0044	1	2	1	0.22
FMGC0044	2	3	1	0.29
FMGC0044	3	4	1	0.09
FMGC0044	4	5	1	0.04
FMGC0044	5	6	1	0.03
FMGC0044	6	7	1	0.1

Hole ID	From	To	Interval	Au (g/t)
FMGC0044	7	8	1	0.03
FMGC0044	8	9	1	0.03
FMGC0044	9	10	1	0.01
FMGC0044	10	11	1	0.02
FMGC0044	11	12	1	0.01
FMGC0045	0	1	1	0.7
FMGC0045	1	2	1	0.34
FMGC0045	2	3	1	0.12
FMGC0045	3	4	1	0.08
FMGC0045	4	5	1	0.04
FMGC0045	5	6	1	0.03
FMGC0045	6	7	1	0.1
FMGC0045	7	8	1	0.03
FMGC0045	8	9	1	0.01
FMGC0045	9	10	1	0.03
FMGC0045	10	11	1	0.02
FMGC0045	11	12	1	0.01
FMGC0046	0	1	1	0.6
FMGC0046	1	2	1	0.21
FMGC0046	2	3	1	0.06
FMGC0046	3	4	1	0.11
FMGC0046	4	5	1	0.16
FMGC0046	5	6	1	0.05
FMGC0046	6	7	1	0.01
FMGC0046	7	8	1	0.01
FMGC0046	8	9	1	0.01
FMGC0046	9	10	1	0.01
FMGC0046	10	11	1	0.01
FMGC0046	11	12	1	0.01
FMGC0047	0	1	1	0.37
FMGC0047	1	2	1	0.24
FMGC0047	2	3	1	0.1
FMGC0047	3	4	1	0.08
FMGC0047	4	5	1	0.23
FMGC0047	5	6	1	0.08
FMGC0047	6	7	1	0.03
FMGC0047	7	8	1	0.05
FMGC0047	8	9	1	0.01
FMGC0047	9	10	1	0.01
FMGC0047	10	11	1	0.01
FMGC0047	11	12	1	0.01
FMGC0048	0	1	1	0.06
FMGC0048	1	2	1	0.03
FMGC0048	2	3	1	0.02
FMGC0048	3	4	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0048	4	5	1	0.01
FMGC0048	5	6	1	0.01
FMGC0048	6	7	1	0.06
FMGC0048	7	8	1	0.01
FMGC0048	8	9	1	0.01
FMGC0048	9	10	1	0.01
FMGC0048	10	11	1	0.01
FMGC0048	11	12	1	0.01
FMGC0049	0	1	1	0.44
FMGC0049	1	2	1	0.11
FMGC0049	2	3	1	0.24
FMGC0049	3	4	1	0.08
FMGC0049	4	5	1	0.01
FMGC0049	5	6	1	0.01
FMGC0049	6	7	1	0.01
FMGC0049	7	8	1	0.01
FMGC0049	8	9	1	0.01
FMGC0049	9	10	1	0.02
FMGC0049	10	11	1	0.03
FMGC0049	11	12	1	0.02
FMGC0050	0	1	1	0.33
FMGC0050	1	2	1	0.38
FMGC0050	2	3	1	0.21
FMGC0050	3	4	1	0.08
FMGC0050	4	5	1	0.1
FMGC0050	5	6	1	0.04
FMGC0050	6	7	1	0.02
FMGC0050	7	8	1	0.03
FMGC0050	8	9	1	0.03
FMGC0050	9	10	1	0.02
FMGC0050	10	11	1	0.04
FMGC0050	11	12	1	0.02
FMGC0051	0	1	1	0.18
FMGC0051	1	2	1	0.39
FMGC0051	2	3	1	0.13
FMGC0051	3	4	1	0.06
FMGC0051	4	5	1	0.1
FMGC0051	5	6	1	0.06
FMGC0051	6	7	1	0.09
FMGC0051	7	8	1	0.06
FMGC0051	8	9	1	0.05
FMGC0051	9	10	1	0.54
FMGC0051	10	11	1	0.06
FMGC0051	11	12	1	0.08
FMGC0052	0	1	1	0.34

Hole ID	From	To	Interval	Au (g/t)
FMGC0052	1	2	1	0.23
FMGC0052	2	3	1	0.07
FMGC0052	3	4	1	0.14
FMGC0052	4	5	1	0.06
FMGC0052	5	6	1	0.02
FMGC0052	6	7	1	0.02
FMGC0052	7	8	1	0.02
FMGC0052	8	9	1	0.02
FMGC0052	9	10	1	0.06
FMGC0052	10	11	1	0.02
FMGC0052	11	12	1	0.03
FMGC0053	0	1	1	0.32
FMGC0053	1	2	1	0.2
FMGC0053	2	3	1	0.26
FMGC0053	3	4	1	0.14
FMGC0053	4	5	1	0.09
FMGC0053	5	6	1	0.05
FMGC0053	6	7	1	0.05
FMGC0053	7	8	1	0.03
FMGC0053	8	9	1	0.02
FMGC0053	9	10	1	0.02
FMGC0053	10	11	1	0.02
FMGC0053	11	12	1	0.03
FMGC0054	0	1	1	0.15
FMGC0054	1	2	1	0.27
FMGC0054	2	3	1	0.2
FMGC0054	3	4	1	0.07
FMGC0054	4	5	1	0.07
FMGC0054	5	6	1	0.07
FMGC0054	6	7	1	0.03
FMGC0054	7	8	1	0.02
FMGC0054	8	9	1	0.03
FMGC0054	9	10	1	0.02
FMGC0054	10	11	1	0.02
FMGC0054	11	12	1	0.05
FMGC0055	0	1	1	0.24
FMGC0055	1	2	1	0.12
FMGC0055	2	3	1	0.14
FMGC0055	3	4	1	0.04
FMGC0055	4	5	1	0.04
FMGC0055	5	6	1	0.02
FMGC0055	6	7	1	0.02
FMGC0055	7	8	1	0.02
FMGC0055	8	9	1	0.06
FMGC0055	9	10	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0055	10	11	1	0.02
FMGC0055	11	12	1	0.03
FMGC0056	0	1	1	0.23
FMGC0056	1	2	1	0.09
FMGC0056	2	3	1	0.12
FMGC0056	3	4	1	0.05
FMGC0056	4	5	1	0.02
FMGC0056	5	6	1	0.05
FMGC0056	6	7	1	0.05
FMGC0056	7	8	1	0.02
FMGC0056	8	9	1	0.02
FMGC0056	9	10	1	0.02
FMGC0056	10	11	1	0.02
FMGC0056	11	12	1	0.02
FMGC0057	0	1	1	0.62
FMGC0057	1	2	1	0.25
FMGC0057	2	3	1	0.16
FMGC0057	3	4	1	0.08
FMGC0057	4	5	1	0.06
FMGC0057	5	6	1	0.06
FMGC0057	6	7	1	0.02
FMGC0057	7	8	1	0.02
FMGC0057	8	9	1	0.02
FMGC0057	9	10	1	0.02
FMGC0057	10	11	1	0.01
FMGC0057	11	12	1	0.01
FMGC0058	0	1	1	0.21
FMGC0058	1	2	1	0.39
FMGC0058	2	3	1	0.2
FMGC0058	3	4	1	0.22
FMGC0058	4	5	1	0.13
FMGC0058	5	6	1	0.04
FMGC0058	6	7	1	0.03
FMGC0058	7	8	1	0.02
FMGC0058	8	9	1	0.01
FMGC0058	9	10	1	0.01
FMGC0058	10	11	1	0.01
FMGC0058	11	12	1	0.01
FMGC0059	0	1	1	0.2
FMGC0059	1	2	1	0.19
FMGC0059	2	3	1	0.09
FMGC0059	3	4	1	0.07
FMGC0059	4	5	1	0.02
FMGC0059	5	6	1	0.02
FMGC0059	6	7	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0059	7	8	1	0.02
FMGC0059	8	9	1	0.02
FMGC0059	9	10	1	0.02
FMGC0059	10	11	1	0.02
FMGC0059	11	12	1	0.05
FMGC0060	0	1	1	0.17
FMGC0060	1	2	1	0.21
FMGC0060	2	3	1	0.17
FMGC0060	3	4	1	0.15
FMGC0060	4	5	1	0.06
FMGC0060	5	6	1	0.03
FMGC0060	6	7	1	0.04
FMGC0060	7	8	1	0.03
FMGC0060	8	9	1	0.02
FMGC0060	9	10	1	0.01
FMGC0060	10	11	1	0.02
FMGC0060	11	12	1	0.02
FMGC0061	0	1	1	0.13
FMGC0061	1	2	1	0.44
FMGC0061	2	3	1	0.31
FMGC0061	3	4	1	0.18
FMGC0061	4	5	1	0.09
FMGC0061	5	6	1	0.06
FMGC0061	6	7	1	0.08
FMGC0061	7	8	1	0.05
FMGC0061	8	9	1	0.1
FMGC0061	9	10	1	0.08
FMGC0061	10	11	1	0.02
FMGC0061	11	12	1	0.01
FMGC0062	0	1	1	0.34
FMGC0062	1	2	1	0.2
FMGC0062	2	3	1	0.04
FMGC0062	3	4	1	0.02
FMGC0062	4	5	1	0.02
FMGC0062	5	6	1	0.02
FMGC0062	6	7	1	0.02
FMGC0062	7	8	1	0.02
FMGC0062	8	9	1	0.01
FMGC0062	9	10	1	0.01
FMGC0062	10	11	1	0.01
FMGC0062	11	12	1	0.01
FMGC0063	0	1	1	0.21
FMGC0063	1	2	1	0.15
FMGC0063	2	3	1	0.04
FMGC0063	3	4	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0063	4	5	1	0.02
FMGC0063	5	6	1	0.04
FMGC0063	6	7	1	0.15
FMGC0063	7	8	1	0.14
FMGC0063	8	9	1	0.4
FMGC0063	9	10	1	0.56
FMGC0063	10	11	1	0.16
FMGC0063	11	12	1	0.02
FMGC0064	0	1	1	0.48
FMGC0064	1	2	1	0.37
FMGC0064	2	3	1	0.2
FMGC0064	3	4	1	0.08
FMGC0064	4	5	1	0.01
FMGC0064	5	6	1	0.08
FMGC0064	6	7	1	0.05
FMGC0064	7	8	1	0.04
FMGC0064	8	9	1	0.03
FMGC0064	9	10	1	0.07
FMGC0064	10	11	1	0.04
FMGC0064	11	12	1	0.03
FMGC0065	0	1	1	0.34
FMGC0065	1	2	1	0.17
FMGC0065	2	3	1	0.15
FMGC0065	3	4	1	0.14
FMGC0065	4	5	1	0.15
FMGC0065	5	6	1	0.06
FMGC0065	6	7	1	0.04
FMGC0065	7	8	1	0.04
FMGC0065	8	9	1	0.03
FMGC0065	9	10	1	0.02
FMGC0065	10	11	1	0.02
FMGC0065	11	12	1	0.03
FMGC0066	0	1	1	0.26
FMGC0066	1	2	1	0.25
FMGC0066	2	3	1	0.18
FMGC0066	3	4	1	0.11
FMGC0066	4	5	1	0.07
FMGC0066	5	6	1	0.02
FMGC0066	6	7	1	0.08
FMGC0066	7	8	1	0.02
FMGC0066	8	9	1	0.01
FMGC0066	9	10	1	0.02
FMGC0066	10	11	1	0.01
FMGC0066	11	12	1	0.04
FMGC0067	0	1	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0067	1	2	1	0.07
FMGC0067	2	3	1	0.07
FMGC0067	3	4	1	0.05
FMGC0067	4	5	1	0.04
FMGC0067	5	6	1	0.02
FMGC0067	6	7	1	0.09
FMGC0067	7	8	1	0.05
FMGC0067	8	9	1	0.03
FMGC0067	9	10	1	0.01
FMGC0067	10	11	1	0.01
FMGC0067	11	12	1	0.02
FMGC0068	0	1	1	0.06
FMGC0068	1	2	1	0.01
FMGC0068	2	3	1	0.09
FMGC0068	3	4	1	0.12
FMGC0068	4	5	1	0.03
FMGC0068	5	6	1	0.06
FMGC0068	6	7	1	0.03
FMGC0068	7	8	1	0.02
FMGC0068	8	9	1	0.01
FMGC0068	9	10	1	0.01
FMGC0068	10	11	1	0.01
FMGC0068	11	12	1	0.01
FMGC0069	0	1	1	0.18
FMGC0069	1	2	1	0.11
FMGC0069	2	3	1	0.08
FMGC0069	3	4	1	0.03
FMGC0069	4	5	1	0.02
FMGC0069	5	6	1	0.04
FMGC0069	6	7	1	0.02
FMGC0069	7	8	1	0.01
FMGC0069	8	9	1	0.01
FMGC0069	9	10	1	0.01
FMGC0069	10	11	1	0.01
FMGC0069	11	12	1	0.01
FMGC0070	0	1	1	0.62
FMGC0070	1	2	1	0.18
FMGC0070	2	3	1	0.18
FMGC0070	3	4	1	0.07
FMGC0070	4	5	1	0.04
FMGC0070	5	6	1	0.01
FMGC0070	6	7	1	0.02
FMGC0070	7	8	1	0.01
FMGC0070	8	9	1	0.02
FMGC0070	9	10	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0070	10	11	1	0.01
FMGC0070	11	12	1	0.01
FMGC0071	0	1	1	0.44
FMGC0071	1	2	1	0.2
FMGC0071	2	3	1	0.13
FMGC0071	3	4	1	0.11
FMGC0071	4	5	1	0.04
FMGC0071	5	6	1	0.04
FMGC0071	6	7	1	0.01
FMGC0071	7	8	1	0.01
FMGC0071	8	9	1	0.01
FMGC0071	9	10	1	0.01
FMGC0071	10	11	1	0.01
FMGC0071	11	12	1	0.01
FMGC0072	0	1	1	0.35
FMGC0072	1	2	1	0.38
FMGC0072	2	3	1	0.24
FMGC0072	3	4	1	0.17
FMGC0072	4	5	1	0.12
FMGC0072	5	6	1	0.05
FMGC0072	6	7	1	0.01
FMGC0072	7	8	1	0.03
FMGC0072	8	9	1	0.01
FMGC0072	9	10	1	0.01
FMGC0072	10	11	1	0.01
FMGC0072	11	12	1	0.01
FMGC0073	0	1	1	0.1
FMGC0073	1	2	1	0.13
FMGC0073	2	3	1	0.19
FMGC0073	3	4	1	0.18
FMGC0073	4	5	1	0.2
FMGC0073	5	6	1	0.16
FMGC0073	6	7	1	0.07
FMGC0073	7	8	1	0.02
FMGC0073	8	9	1	0.03
FMGC0073	9	10	1	0.07
FMGC0073	10	11	1	0.04
FMGC0073	11	12	1	0.04
FMGC0074	0	1	1	0.49
FMGC0074	1	2	1	0.23
FMGC0074	2	3	1	0.14
FMGC0074	3	4	1	0.09
FMGC0074	4	5	1	0.05
FMGC0074	5	6	1	0.04
FMGC0074	6	7	1	0.04

Hole ID	From	To	Interval	Au (g/t)
FMGC0074	7	8	1	0.03
FMGC0074	8	9	1	0.04
FMGC0074	9	10	1	0.04
FMGC0074	10	11	1	0.03
FMGC0074	11	12	1	0.04
FMGC0075	0	1	1	0.34
FMGC0075	1	2	1	0.34
FMGC0075	2	3	1	0.2
FMGC0075	3	4	1	0.05
FMGC0075	4	5	1	0.04
FMGC0075	5	6	1	0.05
FMGC0075	6	7	1	0.04
FMGC0075	7	8	1	0.03
FMGC0075	8	9	1	0.04
FMGC0075	9	10	1	0.04
FMGC0075	10	11	1	0.02
FMGC0075	11	12	1	0.06
FMGC0076	0	1	1	0.33
FMGC0076	1	2	1	0.26
FMGC0076	2	3	1	0.18
FMGC0076	3	4	1	0.07
FMGC0076	4	5	1	0.11
FMGC0076	5	6	1	0.14
FMGC0076	6	7	1	0.28
FMGC0076	7	8	1	0.11
FMGC0076	8	9	1	0.05
FMGC0076	9	10	1	0.04
FMGC0076	10	11	1	0.05
FMGC0076	11	12	1	0.01
FMGC0077	0	1	1	0.33
FMGC0077	1	2	1	0.15
FMGC0077	2	3	1	0.11
FMGC0077	3	4	1	0.06
FMGC0077	4	5	1	0.04
FMGC0077	5	6	1	0.05
FMGC0077	6	7	1	0.06
FMGC0077	7	8	1	0.06
FMGC0077	8	9	1	0.01
FMGC0077	9	10	1	0.01
FMGC0077	10	11	1	0.01
FMGC0077	11	12	1	0.01
FMGC0078	0	1	1	0.05
FMGC0078	1	2	1	0.09
FMGC0078	2	3	1	0.04
FMGC0078	3	4	1	0.05

Hole ID	From	To	Interval	Au (g/t)
FMGC0078	4	5	1	0.02
FMGC0078	5	6	1	0.01
FMGC0078	6	7	1	0.02
FMGC0078	7	8	1	0.01
FMGC0078	8	9	1	0.01
FMGC0078	9	10	1	0.06
FMGC0078	10	11	1	0.02
FMGC0078	11	12	1	0.03
FMGC0079	0	1	1	0.23
FMGC0079	1	2	1	0.24
FMGC0079	2	3	1	0.03
FMGC0079	3	4	1	0.05
FMGC0079	4	5	1	0.06
FMGC0079	5	6	1	0.12
FMGC0079	6	7	1	0.02
FMGC0079	7	8	1	0.03
FMGC0079	8	9	1	0.04
FMGC0079	9	10	1	0.24
FMGC0079	10	11	1	0.02
FMGC0079	11	12	1	0.05
FMGC0080	0	1	1	0.34
FMGC0080	1	2	1	0.27
FMGC0080	2	3	1	0.1
FMGC0080	3	4	1	0.01
FMGC0080	4	5	1	0.09
FMGC0080	5	6	1	0.03
FMGC0080	6	7	1	0.01
FMGC0080	7	8	1	0.02
FMGC0080	8	9	1	0.01
FMGC0080	9	10	1	0.01
FMGC0080	10	11	1	0.13
FMGC0080	11	12	1	0.13
FMGC0081	0	1	1	0.35
FMGC0081	1	2	1	0.37
FMGC0081	2	3	1	0.04
FMGC0081	3	4	1	0.06
FMGC0081	4	5	1	0.02
FMGC0081	5	6	1	0.01
FMGC0081	6	7	1	0.02
FMGC0081	7	8	1	0.02
FMGC0081	8	9	1	0.03
FMGC0081	9	10	1	0.01
FMGC0081	10	11	1	0.02
FMGC0081	11	12	1	0.17
FMGC0082	0	1	1	0.41

Hole ID	From	To	Interval	Au (g/t)
FMGC0082	1	2	1	0.24
FMGC0082	2	3	1	0.1
FMGC0082	3	4	1	0.07
FMGC0082	4	5	1	0.03
FMGC0082	5	6	1	0.02
FMGC0082	6	7	1	0.02
FMGC0082	7	8	1	0.02
FMGC0082	8	9	1	0.02
FMGC0082	9	10	1	0.02
FMGC0082	10	11	1	0.01
FMGC0082	11	12	1	0.02
FMGC0083	0	1	1	0.36
FMGC0083	1	2	1	0.13
FMGC0083	2	3	1	0.16
FMGC0083	3	4	1	0.08
FMGC0083	4	5	1	0.06
FMGC0083	5	6	1	0.02
FMGC0083	6	7	1	0.02
FMGC0083	7	8	1	0.01
FMGC0083	8	9	1	0.02
FMGC0083	9	10	1	0.01
FMGC0083	10	11	1	0.01
FMGC0083	11	12	1	0.02
FMGC0084	0	1	1	0.44
FMGC0084	1	2	1	0.18
FMGC0084	2	3	1	0.16
FMGC0084	3	4	1	0.14
FMGC0084	4	5	1	0.05
FMGC0084	5	6	1	0.03
FMGC0084	6	7	1	0.03
FMGC0084	7	8	1	0.02
FMGC0084	8	9	1	0.02
FMGC0084	9	10	1	0.02
FMGC0084	10	11	1	0.01
FMGC0084	11	12	1	0.01
FMGC0085	0	1	1	0.4
FMGC0085	1	2	1	0.33
FMGC0085	2	3	1	0.16
FMGC0085	3	4	1	0.2
FMGC0085	4	5	1	0.05
FMGC0085	5	6	1	0.02
FMGC0085	6	7	1	0.1
FMGC0085	7	8	1	0.03
FMGC0085	8	9	1	0.02
FMGC0085	9	10	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0085	10	11	1	0.01
FMGC0085	11	12	1	0.01
FMGC0086	0	1	1	0.75
FMGC0086	1	2	1	0.42
FMGC0086	2	3	1	0.13
FMGC0086	3	4	1	0.14
FMGC0086	4	5	1	0.04
FMGC0086	5	6	1	0.01
FMGC0086	6	7	1	0.02
FMGC0086	7	8	1	0.01
FMGC0086	8	9	1	0.01
FMGC0086	9	10	1	0.01
FMGC0086	10	11	1	0.01
FMGC0086	11	12	1	0.01
FMGC0087	0	1	1	0.37
FMGC0087	1	2	1	0.4
FMGC0087	2	3	1	0.27
FMGC0087	3	4	1	0.16
FMGC0087	4	5	1	0.11
FMGC0087	5	6	1	0.04
FMGC0087	6	7	1	0.03
FMGC0087	7	8	1	0.01
FMGC0087	8	9	1	0.01
FMGC0087	9	10	1	0.01
FMGC0087	10	11	1	0.01
FMGC0087	11	12	1	0.01
FMGC0088	0	1	1	0.7
FMGC0088	1	2	1	0.49
FMGC0088	2	3	1	0.29
FMGC0088	3	4	1	0.1
FMGC0088	4	5	1	0.05
FMGC0088	5	6	1	0.05
FMGC0088	6	7	1	0.01
FMGC0088	7	8	1	0.01
FMGC0088	8	9	1	0.01
FMGC0088	9	10	1	0.01
FMGC0088	10	11	1	0.01
FMGC0088	11	12	1	0.01
FMGC0089	0	1	1	0.26
FMGC0089	1	2	1	0.33
FMGC0089	2	3	1	0.17
FMGC0089	3	4	1	0.18
FMGC0089	4	5	1	0.11
FMGC0089	5	6	1	0.01
FMGC0089	6	7	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0089	7	8	1	0.01
FMGC0089	8	9	1	0.01
FMGC0089	9	10	1	0.01
FMGC0089	10	11	1	0.03
FMGC0089	11	12	1	0.01
FMGC0090	0	1	1	0.57
FMGC0090	1	2	1	0.32
FMGC0090	2	3	1	0.14
FMGC0090	3	4	1	0.27
FMGC0090	4	5	1	0.13
FMGC0090	5	6	1	0.09
FMGC0090	6	7	1	0.26
FMGC0090	7	8	1	0.01
FMGC0090	8	9	1	0.01
FMGC0090	9	10	1	0.06
FMGC0090	10	11	1	0.03
FMGC0090	11	12	1	0.02
FMGC0091	0	1	1	0.33
FMGC0091	1	2	1	0.26
FMGC0091	2	3	1	0.25
FMGC0091	3	4	1	0.21
FMGC0091	4	5	1	0.12
FMGC0091	5	6	1	0.1
FMGC0091	6	7	1	0.06
FMGC0091	7	8	1	0.05
FMGC0091	8	9	1	0.02
FMGC0091	9	10	1	0.01
FMGC0091	10	11	1	0.01
FMGC0091	11	12	1	0.01
FMGC0092	0	1	1	0.52
FMGC0092	1	2	1	0.54
FMGC0092	2	3	1	0.23
FMGC0092	3	4	1	0.22
FMGC0092	4	5	1	0.1
FMGC0092	5	6	1	0.06
FMGC0092	6	7	1	0.06
FMGC0092	7	8	1	0.02
FMGC0092	8	9	1	0.02
FMGC0092	9	10	1	0.01
FMGC0092	10	11	1	0.04
FMGC0092	11	12	1	0.03
FMGC0093	0	1	1	0.65
FMGC0093	1	2	1	0.38
FMGC0093	2	3	1	0.27
FMGC0093	3	4	1	0.08

Hole ID	From	To	Interval	Au (g/t)
FMGC0093	4	5	1	0.04
FMGC0093	5	6	1	0.06
FMGC0093	6	7	1	0.1
FMGC0093	7	8	1	0.04
FMGC0093	8	9	1	0.06
FMGC0093	9	10	1	0.03
FMGC0093	10	11	1	0.11
FMGC0093	11	12	1	0.12
FMGC0094	0	1	1	0.27
FMGC0094	1	2	1	0.27
FMGC0094	2	3	1	0.12
FMGC0094	3	4	1	0.09
FMGC0094	4	5	1	0.05
FMGC0094	5	6	1	0.09
FMGC0094	6	7	1	0.06
FMGC0094	7	8	1	0.06
FMGC0094	8	9	1	0.1
FMGC0094	9	10	1	0.08
FMGC0094	10	11	1	0.05
FMGC0094	11	12	1	0.04
FMGC0095	0	1	1	0.21
FMGC0095	1	2	1	0.13
FMGC0095	2	3	1	0.12
FMGC0095	3	4	1	0.1
FMGC0095	4	5	1	0.1
FMGC0095	5	6	1	0.06
FMGC0095	6	7	1	0.07
FMGC0095	7	8	1	0.05
FMGC0095	8	9	1	0.05
FMGC0095	9	10	1	0.04
FMGC0095	10	11	1	0.03
FMGC0095	11	12	1	0.07
FMGC0096	0	1	1	0.48
FMGC0096	1	2	1	0.31
FMGC0096	2	3	1	0.08
FMGC0096	3	4	1	0.08
FMGC0096	4	5	1	0.07
FMGC0096	5	6	1	0.1
FMGC0096	6	7	1	0.1
FMGC0096	7	8	1	0.07
FMGC0096	8	9	1	0.97
FMGC0096	9	10	1	0.4
FMGC0096	10	11	1	0.13
FMGC0096	11	12	1	0.12
FMGC0097	0	1	1	0.26

Hole ID	From	To	Interval	Au (g/t)
FMGC0097	1	2	1	0.16
FMGC0097	2	3	1	0.05
FMGC0097	3	4	1	0.01
FMGC0097	4	5	1	0.02
FMGC0097	5	6	1	0.04
FMGC0097	6	7	1	0.06
FMGC0097	7	8	1	0.03
FMGC0097	8	9	1	0.04
FMGC0097	9	10	1	0.09
FMGC0097	10	11	1	0.05
FMGC0097	11	12	1	0.19
FMGC0098	0	1	1	0.45
FMGC0098	1	2	1	0.24
FMGC0098	2	3	1	0.1
FMGC0098	3	4	1	0.08
FMGC0098	4	5	1	0.05
FMGC0098	5	6	1	0.02
FMGC0098	6	7	1	0.04
FMGC0098	7	8	1	0.04
FMGC0098	8	9	1	0.16
FMGC0098	9	10	1	0.08
FMGC0098	10	11	1	0.27
FMGC0098	11	12	1	0.1
FMGC0099	0	1	1	0.38
FMGC0099	1	2	1	0.19
FMGC0099	2	3	1	0.05
FMGC0099	3	4	1	0.06
FMGC0099	4	5	1	0.02
FMGC0099	5	6	1	0.01
FMGC0099	6	7	1	0.01
FMGC0099	7	8	1	0.01
FMGC0099	8	9	1	0.01
FMGC0099	9	10	1	0.01
FMGC0099	10	11	1	0.01
FMGC0099	11	12	1	0.02
FMGC0100	0	1	1	0.17
FMGC0100	1	2	1	0.09
FMGC0100	2	3	1	0.08
FMGC0100	3	4	1	0.07
FMGC0100	4	5	1	0.01
FMGC0100	5	6	1	0.01
FMGC0100	6	7	1	0.01
FMGC0100	7	8	1	0.01
FMGC0100	8	9	1	0.01
FMGC0100	9	10	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0100	10	11	1	0.01
FMGC0100	11	12	1	0.04
FMGC0101	0	1	1	0.34
FMGC0101	1	2	1	0.13
FMGC0101	2	3	1	0.08
FMGC0101	3	4	1	0.09
FMGC0101	4	5	1	0.04
FMGC0101	5	6	1	0.04
FMGC0101	6	7	1	0.02
FMGC0101	7	8	1	0.03
FMGC0101	8	9	1	0.02
FMGC0101	9	10	1	0.01
FMGC0101	10	11	1	0.01
FMGC0101	11	12	1	0.01
FMGC0102	0	1	1	0.78
FMGC0102	1	2	1	0.26
FMGC0102	2	3	1	0.04
FMGC0102	3	4	1	0.08
FMGC0102	4	5	1	0.02
FMGC0102	5	6	1	0.01
FMGC0102	6	7	1	0.01
FMGC0102	7	8	1	0.01
FMGC0102	8	9	1	0.01
FMGC0102	9	10	1	0.01
FMGC0102	10	11	1	0.01
FMGC0102	11	12	1	0.01
FMGC0103	0	1	1	0.48
FMGC0103	1	2	1	0.44
FMGC0103	2	3	1	0.13
FMGC0103	3	4	1	0.02
FMGC0103	4	5	1	0.03
FMGC0103	5	6	1	0.02
FMGC0103	6	7	1	0.04
FMGC0103	7	8	1	0.01
FMGC0103	8	9	1	0.01
FMGC0103	9	10	1	0.01
FMGC0103	10	11	1	0.01
FMGC0103	11	12	1	0.01
FMGC0104	0	1	1	0.11
FMGC0104	1	2	1	0.18
FMGC0104	2	3	1	0.18
FMGC0104	3	4	1	0.15
FMGC0104	4	5	1	0.2
FMGC0104	5	6	1	0.23
FMGC0104	6	7	1	0.14

Hole ID	From	To	Interval	Au (g/t)
FMGC0104	7	8	1	0.11
FMGC0104	8	9	1	0.11
FMGC0104	9	10	1	0.07
FMGC0104	10	11	1	0.03
FMGC0104	11	12	1	0.01
FMGC0105	0	1	1	0.46
FMGC0105	1	2	1	0.49
FMGC0105	2	3	1	0.49
FMGC0105	3	4	1	0.42
FMGC0105	4	5	1	0.32
FMGC0105	5	6	1	0.14
FMGC0105	6	7	1	0.14
FMGC0105	7	8	1	0.03
FMGC0105	8	9	1	0.01
FMGC0105	9	10	1	0.02
FMGC0105	10	11	1	0.03
FMGC0105	11	12	1	0.02
FMGC0106	0	1	1	0.43
FMGC0106	1	2	1	0.86
FMGC0106	2	3	1	0.57
FMGC0106	3	4	1	0.58
FMGC0106	4	5	1	0.34
FMGC0106	5	6	1	0.1
FMGC0106	6	7	1	0.08
FMGC0106	7	8	1	0.04
FMGC0106	8	9	1	0.02
FMGC0106	9	10	1	0.04
FMGC0106	10	11	1	0.04
FMGC0106	11	12	1	0.01
FMGC0107	0	1	1	0.38
FMGC0107	1	2	1	0.35
FMGC0107	2	3	1	0.44
FMGC0107	3	4	1	0.41
FMGC0107	4	5	1	0.48
FMGC0107	5	6	1	0.21
FMGC0107	6	7	1	0.08
FMGC0107	7	8	1	0.06
FMGC0107	8	9	1	0.03
FMGC0107	9	10	1	0.01
FMGC0107	10	11	1	0.01
FMGC0107	11	12	1	0.05
FMGC0108	0	1	1	0.32
FMGC0108	1	2	1	0.48
FMGC0108	2	3	1	0.42
FMGC0108	3	4	1	0.34

Hole ID	From	To	Interval	Au (g/t)
FMGC0108	4	5	1	0.19
FMGC0108	5	6	1	0.17
FMGC0108	6	7	1	0.13
FMGC0108	7	8	1	0.01
FMGC0108	8	9	1	0.08
FMGC0108	9	10	1	0.05
FMGC0108	10	11	1	0.04
FMGC0108	11	12	1	0.01
FMGC0109	0	1	1	0.25
FMGC0109	1	2	1	0.2
FMGC0109	2	3	1	0.15
FMGC0109	3	4	1	0.16
FMGC0109	4	5	1	0.26
FMGC0109	5	6	1	0.38
FMGC0109	6	7	1	0.31
FMGC0109	7	8	1	0.08
FMGC0109	8	9	1	0.11
FMGC0109	9	10	1	0.04
FMGC0109	10	11	1	0.01
FMGC0109	11	12	1	0.04
FMGC0110	0	1	1	0.45
FMGC0110	1	2	1	0.44
FMGC0110	2	3	1	0.3
FMGC0110	3	4	1	0.25
FMGC0110	4	5	1	0.25
FMGC0110	5	6	1	0.41
FMGC0110	6	7	1	0.29
FMGC0110	7	8	1	0.05
FMGC0110	8	9	1	0.03
FMGC0110	9	10	1	0.01
FMGC0110	10	11	1	0.01
FMGC0110	11	12	1	0.01
FMGC0111	0	1	1	0.47
FMGC0111	1	2	1	0.27
FMGC0111	2	3	1	0.24
FMGC0111	3	4	1	0.13
FMGC0111	4	5	1	0.15
FMGC0111	5	6	1	0.34
FMGC0111	6	7	1	0.25
FMGC0111	7	8	1	0.08
FMGC0111	8	9	1	0.02
FMGC0111	9	10	1	0.04
FMGC0111	10	11	1	0.09
FMGC0111	11	12	1	0.05
FMGC0112	0	1	1	0.29

Hole ID	From	To	Interval	Au (g/t)
FMGC0112	1	2	1	0.32
FMGC0112	2	3	1	0.09
FMGC0112	3	4	1	0.07
FMGC0112	4	5	1	0.07
FMGC0112	5	6	1	0.5
FMGC0112	6	7	1	0.13
FMGC0112	7	8	1	0.22
FMGC0112	8	9	1	0.47
FMGC0112	9	10	1	0.36
FMGC0112	10	11	1	0.06
FMGC0112	11	12	1	0.02
FMGC0113	0	1	1	0.16
FMGC0113	1	2	1	0.23
FMGC0113	2	3	1	0.07
FMGC0113	3	4	1	0.09
FMGC0113	4	5	1	0.07
FMGC0113	5	6	1	0.09
FMGC0113	6	7	1	1.75
FMGC0113	7	8	1	0.08
FMGC0113	8	9	1	0.05
FMGC0113	9	10	1	0.07
FMGC0113	10	11	1	3.67
FMGC0113	11	12	1	11.64
FMGC0114	0	1	1	1.38
FMGC0114	1	2	1	0.57
FMGC0114	2	3	1	0.32
FMGC0114	3	4	1	0.16
FMGC0114	4	5	1	0.11
FMGC0114	5	6	1	0.07
FMGC0114	6	7	1	0.03
FMGC0114	7	8	1	0.06
FMGC0114	8	9	1	0.04
FMGC0114	9	10	1	0.02
FMGC0114	10	11	1	0.37
FMGC0114	11	12	1	0.31
FMGC0115	0	1	1	1.01
FMGC0115	1	2	1	0.67
FMGC0115	2	3	1	0.38
FMGC0115	3	4	1	0.22
FMGC0115	4	5	1	0.12
FMGC0115	5	6	1	0.04
FMGC0115	6	7	1	0.07
FMGC0115	7	8	1	0.01
FMGC0115	8	9	1	0.01
FMGC0115	9	10	1	0.2

Hole ID	From	To	Interval	Au (g/t)
FMGC0115	10	11	1	1.91
FMGC0115	11	12	1	0.38
FMGC0116	0	1	1	0.33
FMGC0116	1	2	1	0.35
FMGC0116	2	3	1	0.09
FMGC0116	3	4	1	0.11
FMGC0116	4	5	1	0.05
FMGC0116	5	6	1	0.04
FMGC0116	6	7	1	0.04
FMGC0116	7	8	1	0.13
FMGC0116	8	9	1	0.12
FMGC0116	9	10	1	0.04
FMGC0116	10	11	1	0.21
FMGC0116	11	12	1	0.28
FMGC0117	0	1	1	0.38
FMGC0117	1	2	1	0.45
FMGC0117	2	3	1	0.14
FMGC0117	3	4	1	0.24
FMGC0117	4	5	1	0.07
FMGC0117	5	6	1	0.04
FMGC0117	6	7	1	0.04
FMGC0117	7	8	1	0.02
FMGC0117	8	9	1	0.14
FMGC0117	9	10	1	1.22
FMGC0117	10	11	1	0.31
FMGC0117	11	12	1	1.09
FMGC0118	0	1	1	0.54
FMGC0118	1	2	1	0.28
FMGC0118	2	3	1	0.1
FMGC0118	3	4	1	0.11
FMGC0118	4	5	1	0.08
FMGC0118	5	6	1	0.04
FMGC0118	6	7	1	0.05
FMGC0118	7	8	1	0.04
FMGC0118	8	9	1	0.06
FMGC0118	9	10	1	0.04
FMGC0118	10	11	1	0.09
FMGC0118	11	12	1	0.14
FMGC0119	0	1	1	0.39
FMGC0119	1	2	1	0.33
FMGC0119	2	3	1	0.11
FMGC0119	3	4	1	0.15
FMGC0119	4	5	1	0.07
FMGC0119	5	6	1	0.04
FMGC0119	6	7	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0119	7	8	1	0.04
FMGC0119	8	9	1	0.06
FMGC0119	9	10	1	0.05
FMGC0119	10	11	1	0.03
FMGC0119	11	12	1	0.07
FMGC0120	0	1	1	0.22
FMGC0120	1	2	1	0.27
FMGC0120	2	3	1	0.1
FMGC0120	3	4	1	0.09
FMGC0120	4	5	1	0.05
FMGC0120	5	6	1	0.04
FMGC0120	6	7	1	0.07
FMGC0120	7	8	1	0.05
FMGC0120	8	9	1	0.02
FMGC0120	9	10	1	0.02
FMGC0120	10	11	1	0.04
FMGC0120	11	12	1	0.02
FMGC0121	0	1	1	0.17
FMGC0121	1	2	1	0.82
FMGC0121	2	3	1	0.68
FMGC0121	3	4	1	0.3
FMGC0121	4	5	1	0.14
FMGC0121	5	6	1	0.06
FMGC0121	6	7	1	0.01
FMGC0121	7	8	1	0.01
FMGC0121	8	9	1	0.01
FMGC0121	9	10	1	0.07
FMGC0121	10	11	1	0.02
FMGC0121	11	12	1	0.02
FMGC0122	0	1	1	0.53
FMGC0122	1	2	1	0.56
FMGC0122	2	3	1	0.46
FMGC0122	3	4	1	0.49
FMGC0122	4	5	1	0.25
FMGC0122	5	6	1	0.05
FMGC0122	6	7	1	0.07
FMGC0122	7	8	1	0.05
FMGC0122	8	9	1	0.01
FMGC0122	9	10	1	0.02
FMGC0122	10	11	1	0.07
FMGC0122	11	12	1	0.01
FMGC0123	0	1	1	0.42
FMGC0123	1	2	1	0.42
FMGC0123	2	3	1	0.34
FMGC0123	3	4	1	0.27

Hole ID	From	To	Interval	Au (g/t)
FMGC0123	4	5	1	0.15
FMGC0123	5	6	1	0.14
FMGC0123	6	7	1	0.07
FMGC0123	7	8	1	0.05
FMGC0123	8	9	1	0.03
FMGC0123	9	10	1	0.03
FMGC0123	10	11	1	0.05
FMGC0123	11	12	1	0.07
FMGC0124	0	1	1	0.23
FMGC0124	1	2	1	0.26
FMGC0124	2	3	1	0.3
FMGC0124	3	4	1	0.45
FMGC0124	4	5	1	0.41
FMGC0124	5	6	1	0.49
FMGC0124	6	7	1	0.19
FMGC0124	7	8	1	0.08
FMGC0124	8	9	1	0.03
FMGC0124	9	10	1	0.04
FMGC0124	10	11	1	0.03
FMGC0124	11	12	1	0.02
FMGC0125	0	1	1	0.13
FMGC0125	1	2	1	0.2
FMGC0125	2	3	1	0.18
FMGC0125	3	4	1	0.28
FMGC0125	4	5	1	0.29
FMGC0125	5	6	1	0.27
FMGC0125	6	7	1	0.15
FMGC0125	7	8	1	0.08
FMGC0125	8	9	1	0.05
FMGC0125	9	10	1	0.05
FMGC0125	10	11	1	0.01
FMGC0125	11	12	1	0.04
FMGC0126	0	1	1	0.23
FMGC0126	1	2	1	0.59
FMGC0126	2	3	1	0.44
FMGC0126	3	4	1	0.6
FMGC0126	4	5	1	0.51
FMGC0126	5	6	1	0.47
FMGC0126	6	7	1	0.67
FMGC0126	7	8	1	0.33
FMGC0126	8	9	1	0.05
FMGC0126	9	10	1	0.04
FMGC0126	10	11	1	0.04
FMGC0126	11	12	1	0.01
FMGC0127	0	1	1	0.17

Hole ID	From	To	Interval	Au (g/t)
FMGC0127	1	2	1	0.26
FMGC0127	2	3	1	0.75
FMGC0127	3	4	1	0.55
FMGC0127	4	5	1	0.21
FMGC0127	5	6	1	0.29
FMGC0127	6	7	1	0.67
FMGC0127	7	8	1	0.1
FMGC0127	8	9	1	0.04
FMGC0127	9	10	1	0.06
FMGC0127	10	11	1	0.02
FMGC0127	11	12	1	0.01
FMGC0128	0	1	1	0.33
FMGC0128	1	2	1	0.33
FMGC0128	2	3	1	0.28
FMGC0128	3	4	1	0.18
FMGC0128	4	5	1	0.43
FMGC0128	5	6	1	0.3
FMGC0128	6	7	1	0.18
FMGC0128	7	8	1	0.09
FMGC0128	8	9	1	0.02
FMGC0128	9	10	1	0.02
FMGC0128	10	11	1	0.01
FMGC0128	11	12	1	0.01
FMGC0129	0	1	1	0.32
FMGC0129	1	2	1	0.32
FMGC0129	2	3	1	0.2
FMGC0129	3	4	1	1.73
FMGC0129	4	5	1	0.31
FMGC0129	5	6	1	1.29
FMGC0129	6	7	1	0.55
FMGC0129	7	8	1	0.21
FMGC0129	8	9	1	0.35
FMGC0129	9	10	1	1.05
FMGC0129	10	11	1	0.11
FMGC0129	11	12	1	0.07
FMGC0130	0	1	1	0.4
FMGC0130	1	2	1	0.32
FMGC0130	2	3	1	0.28
FMGC0130	3	4	1	1.43
FMGC0130	4	5	1	0.11
FMGC0130	5	6	1	0.58
FMGC0130	6	7	1	0.73
FMGC0130	7	8	1	0.71
FMGC0130	8	9	1	1.48
FMGC0130	9	10	1	1.57

Hole ID	From	To	Interval	Au (g/t)
FMGC0130	10	11	1	0.15
FMGC0130	11	12	1	0.09
FMGC0131	0	1	1	0.4
FMGC0131	1	2	1	0.32
FMGC0131	2	3	1	0.21
FMGC0131	3	4	1	0.1
FMGC0131	4	5	1	0.19
FMGC0131	5	6	1	0.15
FMGC0131	6	7	1	0.1
FMGC0131	7	8	1	0.25
FMGC0131	8	9	1	0.42
FMGC0131	9	10	1	0.42
FMGC0131	10	11	1	0.15
FMGC0131	11	12	1	0.03
FMGC0132	0	1	1	0.44
FMGC0132	1	2	1	0.31
FMGC0132	2	3	1	0.28
FMGC0132	3	4	1	0.17
FMGC0132	4	5	1	0.2
FMGC0132	5	6	1	0.15
FMGC0132	6	7	1	0.12
FMGC0132	7	8	1	0.4
FMGC0132	8	9	1	0.59
FMGC0132	9	10	1	0.18
FMGC0132	10	11	1	0.02
FMGC0132	11	12	1	0.05
FMGC0133	0	1	1	0.64
FMGC0133	1	2	1	0.38
FMGC0133	2	3	1	0.13
FMGC0133	3	4	1	0.05
FMGC0133	4	5	1	0.03
FMGC0133	5	6	1	0.02
FMGC0133	6	7	1	0.06
FMGC0133	7	8	1	0.03
FMGC0133	8	9	1	0.03
FMGC0133	9	10	1	0.03
FMGC0133	10	11	1	0.46
FMGC0133	11	12	1	0.28
FMGC0134	0	1	1	0.2
FMGC0134	1	2	1	0.23
FMGC0134	2	3	1	0.14
FMGC0134	3	4	1	0.07
FMGC0134	4	5	1	0.1
FMGC0134	5	6	1	0.08
FMGC0134	6	7	1	0.03

Hole ID	From	To	Interval	Au (g/t)
FMGC0134	7	8	1	0.06
FMGC0134	8	9	1	0.12
FMGC0134	9	10	1	0.16
FMGC0134	10	11	1	0.11
FMGC0134	11	12	1	0.27
FMGC0135	0	1	1	0.31
FMGC0135	1	2	1	0.28
FMGC0135	2	3	1	0.1
FMGC0135	3	4	1	0.06
FMGC0135	4	5	1	0.07
FMGC0135	5	6	1	0.04
FMGC0135	6	7	1	0.02
FMGC0135	7	8	1	0.02
FMGC0135	8	9	1	0.02
FMGC0135	9	10	1	0.03
FMGC0135	10	11	1	0.03
FMGC0135	11	12	1	0.09
FMGC0136	0	1	1	0.47
FMGC0136	1	2	1	0.34
FMGC0136	2	3	1	0.22
FMGC0136	3	4	1	0.2
FMGC0136	4	5	1	0.19
FMGC0136	5	6	1	0.1
FMGC0136	6	7	1	0.03
FMGC0136	7	8	1	0.02
FMGC0136	8	9	1	0.01
FMGC0136	9	10	1	0.03
FMGC0136	10	11	1	0.03
FMGC0136	11	12	1	0.07
FMGC0137	0	1	1	0.42
FMGC0137	1	2	1	0.41
FMGC0137	2	3	1	0.06
FMGC0137	3	4	1	0.07
FMGC0137	4	5	1	0.02
FMGC0137	5	6	1	0.07
FMGC0137	6	7	1	0.04
FMGC0137	7	8	1	0.03
FMGC0137	8	9	1	0.03
FMGC0137	9	10	1	0.03
FMGC0137	10	11	1	0.03
FMGC0137	11	12	1	0.04
FMGC0138	0	1	1	0.08
FMGC0138	1	2	1	0.12
FMGC0138	2	3	1	0.31
FMGC0138	3	4	1	0.31

Hole ID	From	To	Interval	Au (g/t)
FMGC0138	4	5	1	0.12
FMGC0138	5	6	1	0.15
FMGC0138	6	7	1	0.14
FMGC0138	7	8	1	0.04
FMGC0138	8	9	1	0.01
FMGC0138	9	10	1	0.05
FMGC0138	10	11	1	0.01
FMGC0138	11	12	1	0.01
FMGC0139	0	1	1	0.43
FMGC0139	1	2	1	0.62
FMGC0139	2	3	1	0.51
FMGC0139	3	4	1	0.8
FMGC0139	4	5	1	0.56
FMGC0139	5	6	1	0.45
FMGC0139	6	7	1	0.08
FMGC0139	7	8	1	0.01
FMGC0139	8	9	1	0.02
FMGC0139	9	10	1	0.06
FMGC0139	10	11	1	0.04
FMGC0139	11	12	1	0.01
FMGC0140	0	1	1	0.52
FMGC0140	1	2	1	0.26
FMGC0140	2	3	1	0.34
FMGC0140	3	4	1	0.54
FMGC0140	4	5	1	0.39
FMGC0140	5	6	1	0.06
FMGC0140	6	7	1	0.09
FMGC0140	7	8	1	0.04
FMGC0140	8	9	1	0.01
FMGC0140	9	10	1	0.01
FMGC0140	10	11	1	0.01
FMGC0140	11	12	1	0.01
FMGC0141	0	1	1	0.19
FMGC0141	1	2	1	0.18
FMGC0141	2	3	1	0.33
FMGC0141	3	4	1	0.23
FMGC0141	4	5	1	0.25
FMGC0141	5	6	1	0.1
FMGC0141	6	7	1	0.05
FMGC0141	7	8	1	0.03
FMGC0141	8	9	1	0.01
FMGC0141	9	10	1	0.01
FMGC0141	10	11	1	0.02
FMGC0141	11	12	1	0.02
FMGC0142	0	1	1	0.3

Hole ID	From	To	Interval	Au (g/t)
FMGC0142	1	2	1	0.55
FMGC0142	2	3	1	0.55
FMGC0142	3	4	1	0.59
FMGC0142	4	5	1	0.38
FMGC0142	5	6	1	0.23
FMGC0142	6	7	1	0.23
FMGC0142	7	8	1	0.14
FMGC0142	8	9	1	0.17
FMGC0142	9	10	1	0.07
FMGC0142	10	11	1	0.08
FMGC0142	11	12	1	0.04
FMGC0143	0	1	1	0.24
FMGC0143	1	2	1	0.26
FMGC0143	2	3	1	0.52
FMGC0143	3	4	1	0.9
FMGC0143	4	5	1	0.21
FMGC0143	5	6	1	0.6
FMGC0143	6	7	1	0.1
FMGC0143	7	8	1	0.05
FMGC0143	8	9	1	0.03
FMGC0143	9	10	1	0.03
FMGC0143	10	11	1	0.02
FMGC0143	11	12	1	0.02
FMGC0144	0	1	1	0.2
FMGC0144	1	2	1	0.62
FMGC0144	2	3	1	0.83
FMGC0144	3	4	1	1.09
FMGC0144	4	5	1	0.45
FMGC0144	5	6	1	0.23
FMGC0144	6	7	1	0.12
FMGC0144	7	8	1	0.11
FMGC0144	8	9	1	0.06
FMGC0144	9	10	1	0.04
FMGC0144	10	11	1	0.05
FMGC0144	11	12	1	0.07
FMGC0145	0	1	1	0.5
FMGC0145	1	2	1	0.5
FMGC0145	2	3	1	0.53
FMGC0145	3	4	1	0.47
FMGC0145	4	5	1	0.44
FMGC0145	5	6	1	0.59
FMGC0145	6	7	1	0.49
FMGC0145	7	8	1	0.11
FMGC0145	8	9	1	0.06
FMGC0145	9	10	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0145	10	11	1	0.04
FMGC0145	11	12	1	0.02
FMGC0146	0	1	1	0.54
FMGC0146	1	2	1	0.55
FMGC0146	2	3	1	0.67
FMGC0146	3	4	1	0.32
FMGC0146	4	5	1	0.18
FMGC0146	5	6	1	0.2
FMGC0146	6	7	1	0.06
FMGC0146	7	8	1	0.04
FMGC0146	8	9	1	0.01
FMGC0146	9	10	1	0.03
FMGC0146	10	11	1	0.02
FMGC0146	11	12	1	0.01
FMGC0147	0	1	1	0.71
FMGC0147	1	2	1	0.46
FMGC0147	2	3	1	0.28
FMGC0147	3	4	1	0.21
FMGC0147	4	5	1	0.14
FMGC0147	5	6	1	0.37
FMGC0147	6	7	1	1.63
FMGC0147	7	8	1	2.04
FMGC0147	8	9	1	1.54
FMGC0147	9	10	1	1.47
FMGC0147	10	11	1	0.22
FMGC0147	11	12	1	0.18
FMGC0148	0	1	1	0.56
FMGC0148	1	2	1	0.37
FMGC0148	2	3	1	1.52
FMGC0148	3	4	1	0.84
FMGC0148	4	5	1	0.18
FMGC0148	5	6	1	0.85
FMGC0148	6	7	1	0.67
FMGC0148	7	8	1	1.63
FMGC0148	8	9	1	0.39
FMGC0148	9	10	1	0.97
FMGC0148	10	11	1	0.21
FMGC0148	11	12	1	0.6
FMGC0149	0	1	1	0.44
FMGC0149	1	2	1	0.34
FMGC0149	2	3	1	0.27
FMGC0149	3	4	1	0.34
FMGC0149	4	5	1	0.17
FMGC0149	5	6	1	0.33
FMGC0149	6	7	1	0.31

Hole ID	From	To	Interval	Au (g/t)
FMGC0149	7	8	1	0.99
FMGC0149	8	9	1	0.66
FMGC0149	9	10	1	2.17
FMGC0149	10	11	1	0.41
FMGC0149	11	12	1	0.23
FMGC0150	0	1	1	0.38
FMGC0150	1	2	1	0.29
FMGC0150	2	3	1	0.3
FMGC0150	3	4	1	0.6
FMGC0150	4	5	1	0.32
FMGC0150	5	6	1	0.2
FMGC0150	6	7	1	0.17
FMGC0150	7	8	1	0.68
FMGC0150	8	9	1	0.55
FMGC0150	9	10	1	1.55
FMGC0150	10	11	1	0.46
FMGC0150	11	12	1	0.16
FMGC0151	0	1	1	0.62
FMGC0151	1	2	1	0.27
FMGC0151	2	3	1	0.2
FMGC0151	3	4	1	0.26
FMGC0151	4	5	1	0.12
FMGC0151	5	6	1	0.13
FMGC0151	6	7	1	0.13
FMGC0151	7	8	1	0.09
FMGC0151	8	9	1	0.13
FMGC0151	9	10	1	0.08
FMGC0151	10	11	1	0.03
FMGC0151	11	12	1	0.04
FMGC0152	0	1	1	0.31
FMGC0152	1	2	1	0.39
FMGC0152	2	3	1	0.14
FMGC0152	3	4	1	0.08
FMGC0152	4	5	1	0.03
FMGC0152	5	6	1	0.04
FMGC0152	6	7	1	0.17
FMGC0152	7	8	1	0.15
FMGC0152	8	9	1	0.1
FMGC0152	9	10	1	0.4
FMGC0152	10	11	1	0.1
FMGC0152	11	12	1	0.12
FMGC0153	0	1	1	0.42
FMGC0153	1	2	1	0.38
FMGC0153	2	3	1	0.07
FMGC0153	3	4	1	0.14

Hole ID	From	To	Interval	Au (g/t)
FMGC0153	4	5	1	0.05
FMGC0153	5	6	1	0.05
FMGC0153	6	7	1	0.06
FMGC0153	7	8	1	0.04
FMGC0153	8	9	1	0.04
FMGC0153	9	10	1	0.03
FMGC0153	10	11	1	0.2
FMGC0153	11	12	1	0.04
FMGC0154	0	1	1	0.24
FMGC0154	1	2	1	0.23
FMGC0154	2	3	1	0.2
FMGC0154	3	4	1	0.08
FMGC0154	4	5	1	0.07
FMGC0154	5	6	1	0.06
FMGC0154	6	7	1	0.05
FMGC0154	7	8	1	0.16
FMGC0154	8	9	1	0.06
FMGC0154	9	10	1	0.04
FMGC0154	10	11	1	0.03
FMGC0154	11	12	1	0.06
FMGC0155	0	1	1	0.25
FMGC0155	1	2	1	0.23
FMGC0155	2	3	1	0.49
FMGC0155	3	4	1	0.22
FMGC0155	4	5	1	0.24
FMGC0155	5	6	1	0.29
FMGC0155	6	7	1	0.06
FMGC0155	7	8	1	0.05
FMGC0155	8	9	1	0.03
FMGC0155	9	10	1	0.04
FMGC0155	10	11	1	0.03
FMGC0155	11	12	1	0.04
FMGC0156	0	1	1	0.29
FMGC0156	1	2	1	0.2
FMGC0156	2	3	1	0.84
FMGC0156	3	4	1	0.67
FMGC0156	4	5	1	0.62
FMGC0156	5	6	1	0.28
FMGC0156	6	7	1	0.04
FMGC0156	7	8	1	0.02
FMGC0156	8	9	1	0.02
FMGC0156	9	10	1	0.02
FMGC0156	10	11	1	0.04
FMGC0156	11	12	1	0.03
FMGC0157	0	1	1	0.31

Hole ID	From	To	Interval	Au (g/t)
FMGC0157	1	2	1	0.48
FMGC0157	2	3	1	0.58
FMGC0157	3	4	1	0.42
FMGC0157	4	5	1	0.26
FMGC0157	5	6	1	0.16
FMGC0157	6	7	1	0.09
FMGC0157	7	8	1	0.07
FMGC0157	8	9	1	0.07
FMGC0157	9	10	1	0.02
FMGC0157	10	11	1	0.04
FMGC0157	11	12	1	0.1
FMGC0158	0	1	1	0.19
FMGC0158	1	2	1	0.34
FMGC0158	2	3	1	0.32
FMGC0158	3	4	1	0.39
FMGC0158	4	5	1	0.22
FMGC0158	5	6	1	0.05
FMGC0158	6	7	1	0.1
FMGC0158	7	8	1	0.1
FMGC0158	8	9	1	0.05
FMGC0158	9	10	1	0.06
FMGC0158	10	11	1	0.06
FMGC0158	11	12	1	0.04
FMGC0159	0	1	1	0.34
FMGC0159	1	2	1	0.18
FMGC0159	2	3	1	0.28
FMGC0159	3	4	1	0.32
FMGC0159	4	5	1	0.19
FMGC0159	5	6	1	0.47
FMGC0159	6	7	1	0.11
FMGC0159	7	8	1	0.04
FMGC0159	8	9	1	0.05
FMGC0159	9	10	1	0.07
FMGC0159	10	11	1	0.04
FMGC0159	11	12	1	0.04
FMGC0160	0	1	1	0.21
FMGC0160	1	2	1	0.21
FMGC0160	2	3	1	0.56
FMGC0160	3	4	1	0.43
FMGC0160	4	5	1	0.24
FMGC0160	5	6	1	0.19
FMGC0160	6	7	1	0.08
FMGC0160	7	8	1	0.05
FMGC0160	8	9	1	0.05
FMGC0160	9	10	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0160	10	11	1	0.01
FMGC0160	11	12	1	0.01
FMGC0161	0	1	1	0.26
FMGC0161	1	2	1	0.39
FMGC0161	2	3	1	0.27
FMGC0161	3	4	1	0.32
FMGC0161	4	5	1	0.12
FMGC0161	5	6	1	0.09
FMGC0161	6	7	1	0.16
FMGC0161	7	8	1	0.03
FMGC0161	8	9	1	0.01
FMGC0161	9	10	1	0.01
FMGC0161	10	11	1	0.01
FMGC0161	11	12	1	0.04
FMGC0162	0	1	1	0.4
FMGC0162	1	2	1	0.23
FMGC0162	2	3	1	0.18
FMGC0162	3	4	1	0.32
FMGC0162	4	5	1	0.16
FMGC0162	5	6	1	0.1
FMGC0162	6	7	1	0.04
FMGC0162	7	8	1	0.03
FMGC0162	8	9	1	0.02
FMGC0162	9	10	1	0.01
FMGC0162	10	11	1	0.03
FMGC0162	11	12	1	0.02
FMGC0163	0	1	1	0.22
FMGC0163	1	2	1	0.25
FMGC0163	2	3	1	0.33
FMGC0163	3	4	1	0.25
FMGC0163	4	5	1	0.11
FMGC0163	5	6	1	0.12
FMGC0163	6	7	1	0.08
FMGC0163	7	8	1	0.06
FMGC0163	8	9	1	0.04
FMGC0163	9	10	1	0.03
FMGC0163	10	11	1	0.01
FMGC0163	11	12	1	0.04
FMGC0164	0	1	1	0.49
FMGC0164	1	2	1	0.46
FMGC0164	2	3	1	0.43
FMGC0164	3	4	1	0.08
FMGC0164	4	5	1	0.09
FMGC0164	5	6	1	0.09
FMGC0164	6	7	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0164	7	8	1	0.07
FMGC0164	8	9	1	0.03
FMGC0164	9	10	1	0.05
FMGC0164	10	11	1	0.02
FMGC0164	11	12	1	0.06
FMGC0165	0	1	1	0.21
FMGC0165	1	2	1	0.25
FMGC0165	2	3	1	0.67
FMGC0165	3	4	1	3.86
FMGC0165	4	5	1	1.55
FMGC0165	5	6	1	2.25
FMGC0165	6	7	1	0.24
FMGC0165	7	8	1	0.15
FMGC0165	8	9	1	0.65
FMGC0165	9	10	1	1.48
FMGC0165	10	11	1	0.26
FMGC0165	11	12	1	0.09
FMGC0166	0	1	1	0.25
FMGC0166	1	2	1	0.29
FMGC0166	2	3	1	2.7
FMGC0166	3	4	1	3.81
FMGC0166	4	5	1	1.84
FMGC0166	5	6	1	0.62
FMGC0166	6	7	1	0.99
FMGC0166	7	8	1	0.33
FMGC0166	8	9	1	0.6
FMGC0166	9	10	1	0.16
FMGC0166	10	11	1	0.17
FMGC0166	11	12	1	0.17
FMGC0167	0	1	1	0.32
FMGC0167	1	2	1	0.3
FMGC0167	2	3	1	0.35
FMGC0167	3	4	1	0.4
FMGC0167	4	5	1	0.3
FMGC0167	5	6	1	0.58
FMGC0167	6	7	1	0.48
FMGC0167	7	8	1	0.06
FMGC0167	8	9	1	0.07
FMGC0167	9	10	1	0.24
FMGC0167	10	11	1	0.04
FMGC0167	11	12	1	0.06
FMGC0168	0	1	1	0.46
FMGC0168	1	2	1	0.42
FMGC0168	2	3	1	0.15
FMGC0168	3	4	1	0.42

Hole ID	From	To	Interval	Au (g/t)
FMGC0168	4	5	1	0.26
FMGC0168	5	6	1	0.35
FMGC0168	6	7	1	0.48
FMGC0168	7	8	1	0.05
FMGC0168	8	9	1	0.07
FMGC0168	9	10	1	0.11
FMGC0168	10	11	1	0.05
FMGC0168	11	12	1	0.07
FMGC0169	0	1	1	0.06
FMGC0169	1	2	1	0.07
FMGC0169	2	3	1	0.08
FMGC0169	3	4	1	0.06
FMGC0169	4	5	1	0.04
FMGC0169	5	6	1	0.05
FMGC0169	6	7	1	0.19
FMGC0169	7	8	1	0.1
FMGC0169	8	9	1	0.14
FMGC0169	9	10	1	0.16
FMGC0169	10	11	1	0.09
FMGC0169	11	12	1	0.17
FMGC0170	0	1	1	0.14
FMGC0170	1	2	1	0.16
FMGC0170	2	3	1	0.17
FMGC0170	3	4	1	0.03
FMGC0170	4	5	1	0.05
FMGC0170	5	6	1	0.04
FMGC0170	6	7	1	0.08
FMGC0170	7	8	1	0.7
FMGC0170	8	9	1	1.82
FMGC0170	9	10	1	1.59
FMGC0170	10	11	1	0.46
FMGC0170	11	12	1	0.08
FMGC0171	0	1	1	0.43
FMGC0171	1	2	1	0.23
FMGC0171	2	3	1	0.21
FMGC0171	3	4	1	0.1
FMGC0171	4	5	1	0.06
FMGC0171	5	6	1	0.04
FMGC0171	6	7	1	0.03
FMGC0171	7	8	1	0.51
FMGC0171	8	9	1	0.35
FMGC0171	9	10	1	0.32
FMGC0171	10	11	1	0.21
FMGC0171	11	12	1	0.05
FMGC0172	0	1	1	0.22

Hole ID	From	To	Interval	Au (g/t)
FMGC0172	1	2	1	0.42
FMGC0172	2	3	1	0.3
FMGC0172	3	4	1	0.26
FMGC0172	4	5	1	0.07
FMGC0172	5	6	1	0.04
FMGC0172	6	7	1	0.05
FMGC0172	7	8	1	0.06
FMGC0172	8	9	1	0.02
FMGC0172	9	10	1	0.01
FMGC0172	10	11	1	0.01
FMGC0172	11	12	1	0.01
FMGC0173	0	1	1	0.05
FMGC0173	1	2	1	0.38
FMGC0173	2	3	1	0.28
FMGC0173	3	4	1	0.42
FMGC0173	4	5	1	0.48
FMGC0173	5	6	1	0.25
FMGC0173	6	7	1	0.41
FMGC0173	7	8	1	0.09
FMGC0173	8	9	1	0.13
FMGC0173	9	10	1	0.05
FMGC0173	10	11	1	0.03
FMGC0173	11	12	1	0.03
FMGC0174	0	1	1	0.15
FMGC0174	1	2	1	0.42
FMGC0174	2	3	1	0.33
FMGC0174	3	4	1	0.37
FMGC0174	4	5	1	0.26
FMGC0174	5	6	1	0.21
FMGC0174	6	7	1	0.15
FMGC0174	7	8	1	0.07
FMGC0174	8	9	1	0.07
FMGC0174	9	10	1	0.05
FMGC0174	10	11	1	0.08
FMGC0174	11	12	1	0.03
FMGC0175	0	1	1	0.36
FMGC0175	1	2	1	0.49
FMGC0175	2	3	1	0.63
FMGC0175	3	4	1	1.2
FMGC0175	4	5	1	0.85
FMGC0175	5	6	1	0.48
FMGC0175	6	7	1	0.27
FMGC0175	7	8	1	0.1
FMGC0175	8	9	1	0.04
FMGC0175	9	10	1	0.03

Hole ID	From	To	Interval	Au (g/t)
FMGC0175	10	11	1	0.04
FMGC0175	11	12	1	0.05
FMGC0176	0	1	1	0.36
FMGC0176	1	2	1	0.4
FMGC0176	2	3	1	0.64
FMGC0176	3	4	1	0.75
FMGC0176	4	5	1	0.49
FMGC0176	5	6	1	0.35
FMGC0176	6	7	1	0.21
FMGC0176	7	8	1	0.07
FMGC0176	8	9	1	0.05
FMGC0176	9	10	1	0.07
FMGC0176	10	11	1	0.04
FMGC0176	11	12	1	0.04
FMGC0177	0	1	1	0.35
FMGC0177	1	2	1	0.34
FMGC0177	2	3	1	0.6
FMGC0177	3	4	1	0.78
FMGC0177	4	5	1	0.37
FMGC0177	5	6	1	0.32
FMGC0177	6	7	1	0.18
FMGC0177	7	8	1	0.07
FMGC0177	8	9	1	0.02
FMGC0177	9	10	1	0.03
FMGC0177	10	11	1	0.02
FMGC0177	11	12	1	0.03
FMGC0178	0	1	1	0.19
FMGC0178	1	2	1	0.34
FMGC0178	2	3	1	1.25
FMGC0178	3	4	1	0.88
FMGC0178	4	5	1	0.41
FMGC0178	5	6	1	0.13
FMGC0178	6	7	1	0.11
FMGC0178	7	8	1	0.08
FMGC0178	8	9	1	0.07
FMGC0178	9	10	1	0.02
FMGC0178	10	11	1	0.02
FMGC0178	11	12	1	0.01
FMGC0179	0	1	1	0.18
FMGC0179	1	2	1	0.18
FMGC0179	2	3	1	0.33
FMGC0179	3	4	1	0.46
FMGC0179	4	5	1	0.35
FMGC0179	5	6	1	0.12
FMGC0179	6	7	1	0.07

Hole ID	From	To	Interval	Au (g/t)
FMGC0179	7	8	1	0.04
FMGC0179	8	9	1	0.03
FMGC0179	9	10	1	0.02
FMGC0179	11	12	1	0.04
FMGC0180	0	1	1	0.26
FMGC0180	1	2	1	0.48
FMGC0180	2	3	1	0.33
FMGC0180	3	4	1	0.27
FMGC0180	4	5	1	0.29
FMGC0180	5	6	1	0.22
FMGC0180	6	7	1	0.13
FMGC0180	7	8	1	0.07
FMGC0180	8	9	1	0.01
FMGC0180	9	10	1	0.04
FMGC0180	10	11	1	0.01
FMGC0180	11	12	1	0.01
FMGC0181	0	1	1	0.66
FMGC0181	1	2	1	0.7
FMGC0181	2	3	1	0.78
FMGC0181	3	4	1	0.54
FMGC0181	4	5	1	0.29
FMGC0181	5	6	1	0.13
FMGC0181	6	7	1	0.13
FMGC0181	7	8	1	0.04
FMGC0181	8	9	1	0.02
FMGC0181	9	10	1	0.01
FMGC0181	10	11	1	0.02
FMGC0181	11	12	1	0.01
FMGC0182	0	1	1	0.56
FMGC0182	1	2	1	0.58
FMGC0182	2	3	1	0.39
FMGC0182	3	4	1	0.51
FMGC0182	4	5	1	0.34
FMGC0182	5	6	1	0.16
FMGC0182	6	7	1	0.06
FMGC0182	7	8	1	0.05
FMGC0182	8	9	1	0.02
FMGC0182	9	10	1	0.01
FMGC0182	10	11	1	0.02
FMGC0182	11	12	1	0.04
FMGC0183	0	1	1	0.22
FMGC0183	1	2	1	0.2
FMGC0183	2	3	1	1.38
FMGC0183	3	4	1	3.38
FMGC0183	4	5	1	3.33

Hole ID	From	To	Interval	Au (g/t)
FMGC0183	5	6	1	2.69
FMGC0183	6	7	1	0.82
FMGC0183	7	8	1	0.54
FMGC0183	8	9	1	0.29
FMGC0183	9	10	1	0.33
FMGC0183	10	11	1	0.38
FMGC0183	11	12	1	0.34
FMGC0184	0	1	1	0.49
FMGC0184	1	2	1	0.38
FMGC0184	2	3	1	0.47
FMGC0184	3	4	1	3.3
FMGC0184	4	5	1	1.18
FMGC0184	5	6	1	0.39
FMGC0184	6	7	1	0.27
FMGC0184	7	8	1	0.19
FMGC0184	8	9	1	0.3
FMGC0184	9	10	1	0.24
FMGC0184	10	11	1	0.72
FMGC0184	11	12	1	0.17
FMGC0185	0	1	1	0.2
FMGC0185	1	2	1	0.38
FMGC0185	2	3	1	0.4
FMGC0185	3	4	1	0.27
FMGC0185	4	5	1	0.72
FMGC0185	5	6	1	0.24
FMGC0185	6	7	1	0.12
FMGC0185	7	8	1	0.08
FMGC0185	8	9	1	0.01
FMGC0185	9	10	1	0.01
FMGC0185	10	11	1	0.01
FMGC0185	11	12	1	0.01
FMGC0186	0	1	1	0.19
FMGC0186	1	2	1	0.22
FMGC0186	2	3	1	0.1
FMGC0186	3	4	1	0.15
FMGC0186	4	5	1	0.1
FMGC0186	5	6	1	0.15
FMGC0186	6	7	1	0.43
FMGC0186	7	8	1	0.05
FMGC0186	8	9	1	0.01
FMGC0186	9	10	1	0.01
FMGC0186	10	11	1	0.04
FMGC0186	11	12	1	0.01
FMGC0187	0	1	1	0.17
FMGC0187	1	2	1	0.13

Hole ID	From	To	Interval	Au (g/t)
FMGC0187	2	3	1	0.07
FMGC0187	3	4	1	0.9
FMGC0187	4	5	1	0.32
FMGC0187	5	6	1	0.53
FMGC0187	6	7	1	0.38
FMGC0187	7	8	1	0.08
FMGC0187	8	9	1	0.01
FMGC0187	9	10	1	0.11
FMGC0187	10	11	1	0.01
FMGC0187	11	12	1	0.01
FMGC0188	0	1	1	0.22
FMGC0188	1	2	1	0.13
FMGC0188	2	3	1	0.05
FMGC0188	3	4	1	0.09
FMGC0188	4	5	1	0.24
FMGC0188	5	6	1	0.26
FMGC0188	6	7	1	0.45
FMGC0188	7	8	1	0.27
FMGC0188	8	9	1	0.31
FMGC0188	9	10	1	0.03
FMGC0188	10	11	1	3.97
FMGC0188	11	12	1	0.6
FMGC0189	0	1	1	0.47
FMGC0189	1	2	1	0.46
FMGC0189	2	3	1	0.37
FMGC0189	3	4	1	0.2
FMGC0189	4	5	1	0.08
FMGC0189	5	6	1	0.03
FMGC0189	6	7	1	0.01
FMGC0189	7	8	1	0.18
FMGC0189	8	9	1	0.24
FMGC0189	9	10	1	0.4
FMGC0189	10	11	1	0.71
FMGC0189	11	12	1	0.18
FMGC0190	0	1	1	0.24
FMGC0190	1	2	1	0.39
FMGC0190	2	3	1	0.22
FMGC0190	3	4	1	0.24
FMGC0190	4	5	1	0.07
FMGC0190	5	6	1	0.01
FMGC0190	6	7	1	0.01
FMGC0190	7	8	1	0.01
FMGC0190	8	9	1	0.01
FMGC0190	9	10	1	0.08
FMGC0190	10	11	1	0.07

Hole ID	From	To	Interval	Au (g/t)
FMGC0190	11	12	1	0.16
FMGC0191	0	1	1	0.33
FMGC0191	1	2	1	0.24
FMGC0191	2	3	1	0.34
FMGC0191	3	4	1	0.28
FMGC0191	4	5	1	0.14
FMGC0191	5	6	1	0.15
FMGC0191	6	7	1	0.1
FMGC0191	7	8	1	0.07
FMGC0191	8	9	1	0.39
FMGC0191	9	10	1	0.45
FMGC0191	10	11	1	0.01
FMGC0191	11	12	1	0.03
FMGC0192	0	1	1	0.15
FMGC0192	1	2	1	0.27
FMGC0192	2	3	1	0.59
FMGC0192	3	4	1	0.4
FMGC0192	4	5	1	0.55
FMGC0192	5	6	1	0.4
FMGC0192	6	7	1	0.28
FMGC0192	7	8	1	0.05
FMGC0192	8	9	1	0.03
FMGC0192	9	10	1	0.02
FMGC0192	10	11	1	0.01
FMGC0192	11	12	1	0.04
FMGC0193	0	1	1	0.16
FMGC0193	1	2	1	0.34
FMGC0193	2	3	1	0.35
FMGC0193	3	4	1	0.47
FMGC0193	4	5	1	0.44
FMGC0193	5	6	1	0.66
FMGC0193	6	7	1	0.49
FMGC0193	7	8	1	0.38
FMGC0193	8	9	1	0.04
FMGC0193	9	10	1	0.02
FMGC0193	10	11	1	0.02
FMGC0193	11	12	1	0.04
FMGC0194	0	1	1	0.18
FMGC0194	1	2	1	0.34
FMGC0194	2	3	1	0.75
FMGC0194	3	4	1	0.8
FMGC0194	4	5	1	0.65
FMGC0194	5	6	1	0.35
FMGC0194	6	7	1	0.14
FMGC0194	7	8	1	0.04

Hole ID	From	To	Interval	Au (g/t)
FMGC0194	8	9	1	0.03
FMGC0194	9	10	1	0.03
FMGC0194	10	11	1	0.02
FMGC0194	11	12	1	0.11
FMGC0195	0	1	1	0.51
FMGC0195	1	2	1	0.46
FMGC0195	2	3	1	1.64
FMGC0195	3	4	1	1.5
FMGC0195	4	5	1	1.02
FMGC0195	5	6	1	0.35
FMGC0195	6	7	1	0.2
FMGC0195	7	8	1	0.06
FMGC0195	8	9	1	0.04
FMGC0195	9	10	1	0.04
FMGC0195	10	11	1	0.04
FMGC0195	11	12	1	0.01
FMGC0196	0	1	1	0.22
FMGC0196	1	2	1	0.26
FMGC0196	2	3	1	0.67
FMGC0196	3	4	1	1.08
FMGC0196	4	5	1	0.52
FMGC0196	5	6	1	0.15
FMGC0196	6	7	1	0.05
FMGC0196	7	8	1	0.05
FMGC0196	8	9	1	0.01
FMGC0196	9	10	1	0.01
FMGC0196	10	11	1	0.02
FMGC0196	11	12	1	0.03
FMGC0197	0	1	1	0.08
FMGC0197	1	2	1	0.43
FMGC0197	2	3	1	1.69
FMGC0197	3	4	1	1.51
FMGC0197	4	5	1	0.52
FMGC0197	5	6	1	0.09
FMGC0197	6	7	1	0.11
FMGC0197	7	8	1	0.05
FMGC0197	8	9	1	0.03
FMGC0197	9	10	1	0.01
FMGC0197	10	11	1	0.01
FMGC0197	11	12	1	0.01
FMGC0198	0	1	1	0.15
FMGC0198	1	2	1	0.09
FMGC0198	2	3	1	0.14
FMGC0198	3	4	1	0.18
FMGC0198	4	5	1	0.08

Hole ID	From	To	Interval	Au (g/t)
FMGC0198	5	6	1	0.03
FMGC0198	6	7	1	0.03
FMGC0198	7	8	1	0.01
FMGC0198	8	9	1	0.01
FMGC0198	9	10	1	0.04
FMGC0198	10	11	1	0.01
FMGC0198	11	12	1	0.01
FMGC0199	0	1	1	0.38
FMGC0199	1	2	1	0.44
FMGC0199	2	3	1	0.39
FMGC0199	3	4	1	0.02
FMGC0199	4	5	1	0.23
FMGC0199	5	6	1	0.18
FMGC0199	6	7	1	0.1
FMGC0199	7	8	1	0.04
FMGC0199	8	9	1	0.01
FMGC0199	9	10	1	0.02
FMGC0199	10	11	1	0.03
FMGC0199	11	12	1	0.02
FMGC0200	0	1	1	0.38
FMGC0200	1	2	1	0.3
FMGC0200	2	3	1	0.89
FMGC0200	3	4	1	1.07
FMGC0200	4	5	1	0.61
FMGC0200	5	6	1	0.35
FMGC0200	6	7	1	0.15
FMGC0200	7	8	1	0.07
FMGC0200	8	9	1	0.06
FMGC0200	9	10	1	0.03
FMGC0200	10	11	1	0.03
FMGC0200	11	12	1	0.04
FMGC0201	0	1	1	0.56
FMGC0201	1	2	1	0.54
FMGC0201	2	3	1	2.22
FMGC0201	3	4	1	0.76
FMGC0201	4	5	1	0.3
FMGC0201	5	6	1	0.14
FMGC0201	6	7	1	0.06
FMGC0201	7	8	1	0.04
FMGC0201	8	9	1	0.02
FMGC0201	9	10	1	0.01
FMGC0201	10	11	1	0.02
FMGC0201	11	12	1	0.02
FMGC0202	0	1	1	0.55
FMGC0202	1	2	1	0.4

Hole ID	From	To	Interval	Au (g/t)
FMGC0202	2	3	1	0.91
FMGC0202	3	4	1	1.36
FMGC0202	4	5	1	0.87
FMGC0202	5	6	1	3.51
FMGC0202	6	7	1	1.43
FMGC0202	7	8	1	0.38
FMGC0202	8	9	1	0.13
FMGC0202	9	10	1	0.22
FMGC0202	10	11	1	0.23
FMGC0202	11	12	1	0.16
FMGC0203	0	1	1	0.24
FMGC0203	1	2	1	0.33
FMGC0203	2	3	1	1.95
FMGC0203	3	4	1	2.32
FMGC0203	4	5	1	1.82
FMGC0203	5	6	1	0.06
FMGC0203	6	7	1	0.38
FMGC0203	7	8	1	0.3
FMGC0203	8	9	1	0.1
FMGC0203	9	10	1	0.21
FMGC0203	10	11	1	0.06
FMGC0203	11	12	1	0.05
FMGC0204	0	1	1	0.19
FMGC0204	1	2	1	0.34
FMGC0204	2	3	1	0.87
FMGC0204	3	4	1	2.91
FMGC0204	4	5	1	1.2
FMGC0204	5	6	1	0.58
FMGC0204	6	7	1	0.61
FMGC0204	7	8	1	0.3
FMGC0204	8	9	1	0.18
FMGC0204	9	10	1	0.11
FMGC0204	10	11	1	0.1
FMGC0204	11	12	1	0.08
FMGC0205	0	1	1	0.41
FMGC0205	1	2	1	0.46
FMGC0205	2	3	1	0.39
FMGC0205	3	4	1	0.87
FMGC0205	4	5	1	0.96
FMGC0205	5	6	1	0.72
FMGC0205	6	7	1	0.02
FMGC0205	7	8	1	0.04
FMGC0205	8	9	1	0.11
FMGC0205	9	10	1	0.05
FMGC0205	10	11	1	0.03

Hole ID	From	To	Interval	Au (g/t)
FMGC0205	11	12	1	0.01
FMGC0206	0	1	1	0.3
FMGC0206	1	2	1	0.32
FMGC0206	2	3	1	0.34
FMGC0206	3	4	1	1.29
FMGC0206	4	5	1	0.75
FMGC0206	5	6	1	1.27
FMGC0206	6	7	1	0.33
FMGC0206	7	8	1	0.27
FMGC0206	8	9	1	0.06
FMGC0206	9	10	1	0.1
FMGC0206	10	11	1	0.07
FMGC0206	11	12	1	0.07
FMGC0207	0	1	1	0.41
FMGC0207	1	2	1	0.18
FMGC0207	2	3	1	0.18
FMGC0207	3	4	1	0.27
FMGC0207	4	5	1	1.81
FMGC0207	5	6	1	0.74
FMGC0207	6	7	1	0.11
FMGC0207	7	8	1	0.17
FMGC0207	8	9	1	0.07
FMGC0207	9	10	1	0.08
FMGC0207	10	11	1	0.05
FMGC0207	11	12	1	0.06
FMGC0208	0	1	1	0.19
FMGC0208	1	2	1	0.2
FMGC0208	2	3	1	0.2
FMGC0208	3	4	1	0.2
FMGC0208	4	5	1	0.51
FMGC0208	5	6	1	1.04
FMGC0208	6	7	1	0.8
FMGC0208	7	8	1	0.25
FMGC0208	8	9	1	0.39
FMGC0208	9	10	1	1.39
FMGC0208	10	11	1	1.3
FMGC0208	11	12	1	0.07
FMGC0209	0	1	1	0.31
FMGC0209	1	2	1	0.54
FMGC0209	2	3	1	0.51
FMGC0209	3	4	1	0.48
FMGC0209	4	5	1	0.28
FMGC0209	5	6	1	0.16
FMGC0209	6	7	1	0.04
FMGC0209	7	8	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0209	8	9	1	0.03
FMGC0209	9	10	1	0.09
FMGC0209	10	11	1	0.03
FMGC0209	11	12	1	0.01
FMGC0210	0	1	1	0.15
FMGC0210	1	2	1	0.09
FMGC0210	2	3	1	0.07
FMGC0210	3	4	1	0.12
FMGC0210	4	5	1	0.43
FMGC0210	5	6	1	0.15
FMGC0210	6	7	1	0.04
FMGC0210	7	8	1	0.01
FMGC0210	8	9	1	0.02
FMGC0210	9	10	1	0.01
FMGC0210	10	11	1	0.01
FMGC0210	11	12	1	0.01
FMGC0211	0	1	1	0.29
FMGC0211	1	2	1	0.57
FMGC0211	2	3	1	0.17
FMGC0211	3	4	1	0.06
FMGC0211	4	5	1	0.01
FMGC0211	5	6	1	0.03
FMGC0211	6	7	1	0.01
FMGC0211	7	8	1	0.01
FMGC0211	8	9	1	0.04
FMGC0211	9	10	1	0.17
FMGC0211	10	11	1	0.06
FMGC0211	11	12	1	0.04
FMGC0212	0	1	1	0.38
FMGC0212	1	2	1	0.68
FMGC0212	2	3	1	0.55
FMGC0212	3	4	1	0.75
FMGC0212	4	5	1	0.52
FMGC0212	5	6	1	0.21
FMGC0212	6	7	1	0.13
FMGC0212	7	8	1	0.16
FMGC0212	8	9	1	0.03
FMGC0212	9	10	1	0.01
FMGC0212	10	11	1	0.01
FMGC0212	11	12	1	0.01
FMGC0213	0	1	1	0.17
FMGC0213	1	2	1	0.08
FMGC0213	2	3	1	0.02
FMGC0213	3	4	1	0.04
FMGC0213	4	5	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0213	5	6	1	0.13
FMGC0213	6	7	1	0.01
FMGC0213	7	8	1	0.01
FMGC0213	8	9	1	0.08
FMGC0213	9	10	1	0.01
FMGC0213	10	11	1	0.01
FMGC0213	11	12	1	0.01
FMGC0214	0	1	1	0.14
FMGC0214	1	2	1	0.33
FMGC0214	2	3	1	0.5
FMGC0214	3	4	1	0.78
FMGC0214	4	5	1	0.59
FMGC0214	5	6	1	0.39
FMGC0214	6	7	1	0.31
FMGC0214	7	8	1	0.24
FMGC0214	8	9	1	0.14
FMGC0214	9	10	1	0.05
FMGC0214	10	11	1	0.04
FMGC0214	11	12	1	0.04
FMGC0215	0	1	1	0.34
FMGC0215	1	2	1	0.24
FMGC0215	2	3	1	0.11
FMGC0215	3	4	1	0.09
FMGC0215	4	5	1	0.27
FMGC0215	5	6	1	1.07
FMGC0215	6	7	1	1.2
FMGC0215	7	8	1	1.66
FMGC0215	8	9	1	1.38
FMGC0215	9	10	1	0.23
FMGC0215	10	11	1	0.09
FMGC0215	11	12	1	0.14
FMGC0216	0	1	1	0.08
FMGC0216	1	2	1	0.4
FMGC0216	2	3	1	0.23
FMGC0216	3	4	1	0.37
FMGC0216	4	5	1	0.46
FMGC0216	5	6	1	0.58
FMGC0216	6	7	1	0.37
FMGC0216	7	8	1	0.02
FMGC0216	8	9	1	0.01
FMGC0216	9	10	1	0.04
FMGC0216	10	11	1	0.05
FMGC0216	11	12	1	0.04
FMGC0217	0	1	1	0.2
FMGC0217	1	2	1	0.37

Hole ID	From	To	Interval	Au (g/t)
FMGC0217	2	3	1	0.26
FMGC0217	3	4	1	0.4
FMGC0217	4	5	1	0.67
FMGC0217	5	6	1	0.2
FMGC0217	6	7	1	0.1
FMGC0217	7	8	1	0.05
FMGC0217	8	9	1	0.05
FMGC0217	9	10	1	0.03
FMGC0217	10	11	1	0.03
FMGC0217	11	12	1	0.04
FMGC0218	0	1	1	0.03
FMGC0218	1	2	1	0.52
FMGC0218	2	3	1	0.5
FMGC0218	3	4	1	0.36
FMGC0218	4	5	1	0.33
FMGC0218	5	6	1	0.25
FMGC0218	6	7	1	0.05
FMGC0218	7	8	1	0.03
FMGC0218	8	9	1	0.03
FMGC0218	9	10	1	0.03
FMGC0218	10	11	1	0.05
FMGC0218	11	12	1	0.05
FMGC0219	0	1	1	0.39
FMGC0219	1	2	1	0.41
FMGC0219	2	3	1	0.13
FMGC0219	3	4	1	0.2
FMGC0219	4	5	1	0.25
FMGC0219	5	6	1	0.01
FMGC0219	6	7	1	0.05
FMGC0219	7	8	1	0.03
FMGC0219	8	9	1	0.03
FMGC0219	9	10	1	0.02
FMGC0219	10	11	1	0.04
FMGC0219	11	12	1	0.02
FMGC0220	0	1	1	0.18
FMGC0220	1	2	1	0.26
FMGC0220	2	3	1	0.13
FMGC0220	3	4	1	0.08
FMGC0220	4	5	1	0.13
FMGC0220	5	6	1	0.16
FMGC0220	6	7	1	0.07
FMGC0220	7	8	1	0.08
FMGC0220	8	9	1	0.03
FMGC0220	9	10	1	0.02
FMGC0220	10	11	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0220	11	12	1	0.02
FMGC0221	0	1	1	0.17
FMGC0221	1	2	1	0.17
FMGC0221	2	3	1	0.08
FMGC0221	3	4	1	0.18
FMGC0221	4	5	1	0.71
FMGC0221	5	6	1	0.17
FMGC0221	6	7	1	0.15
FMGC0221	7	8	1	0.08
FMGC0221	8	9	1	0.03
FMGC0221	9	10	1	0.04
FMGC0221	10	11	1	0.02
FMGC0221	11	12	1	0.05
FMGC0222	0	1	1	0.18
FMGC0222	1	2	1	0.26
FMGC0222	2	3	1	0.35
FMGC0222	3	4	1	0.56
FMGC0222	4	5	1	0.52
FMGC0222	5	6	1	0.31
FMGC0222	6	7	1	0.25
FMGC0222	7	8	1	0.09
FMGC0222	8	9	1	0.04
FMGC0222	9	10	1	0.03
FMGC0222	10	11	1	0.03
FMGC0222	11	12	1	0.19
FMGC0223	0	1	1	0.16
FMGC0223	1	2	1	0.22
FMGC0223	2	3	1	0.4
FMGC0223	3	4	1	0.68
FMGC0223	4	5	1	1.15
FMGC0223	5	6	1	0.79
FMGC0223	6	7	1	0.39
FMGC0223	7	8	1	0.14
FMGC0223	8	9	1	0.08
FMGC0223	9	10	1	0.08
FMGC0223	10	11	1	0.05
FMGC0223	11	12	1	0.12
FMGC0224	0	1	1	0.12
FMGC0224	1	2	1	0.18
FMGC0224	2	3	1	0.5
FMGC0224	3	4	1	0.64
FMGC0224	4	5	1	0.82
FMGC0224	5	6	1	0.58
FMGC0224	6	7	1	0.43
FMGC0224	7	8	1	0.11

Hole ID	From	To	Interval	Au (g/t)
FMGC0224	8	9	1	0.01
FMGC0224	9	10	1	0.05
FMGC0224	10	11	1	0.03
FMGC0224	11	12	1	0.04
FMGC0225	0	1	1	0.14
FMGC0225	1	2	1	0.27
FMGC0225	2	3	1	0.37
FMGC0225	3	4	1	0.83
FMGC0225	4	5	1	0.48
FMGC0225	5	6	1	0.23
FMGC0225	6	7	1	0.06
FMGC0225	7	8	1	0.03
FMGC0225	8	9	1	0.03
FMGC0225	9	10	1	0.02
FMGC0225	10	11	1	0.03
FMGC0225	11	12	1	0.03
FMGC0226	0	1	1	0.28
FMGC0226	1	2	1	0.19
FMGC0226	2	3	1	0.37
FMGC0226	3	4	1	1.24
FMGC0226	4	5	1	0.73
FMGC0226	5	6	1	0.72
FMGC0226	6	7	1	0.2
FMGC0226	7	8	1	0.06
FMGC0226	8	9	1	0.07
FMGC0226	9	10	1	0.08
FMGC0226	10	11	1	0.11
FMGC0226	11	12	1	0.07
FMGC0227	0	1	1	0.22
FMGC0227	1	2	1	0.33
FMGC0227	2	3	1	0.54
FMGC0227	3	4	1	0.68
FMGC0227	4	5	1	0.45
FMGC0227	5	6	1	0.26
FMGC0227	6	7	1	0.04
FMGC0227	7	8	1	0.07
FMGC0227	8	9	1	0.08
FMGC0227	9	10	1	0.09
FMGC0227	10	11	1	0.05
FMGC0227	11	12	1	0.01
FMGC0228	0	1	1	0.22
FMGC0228	1	2	1	0.26
FMGC0228	2	3	1	0.43
FMGC0228	3	4	1	1.35
FMGC0228	4	5	1	0.66

Hole ID	From	To	Interval	Au (g/t)
FMGC0228	5	6	1	0.35
FMGC0228	6	7	1	0.28
FMGC0228	7	8	1	0.07
FMGC0228	8	9	1	0.06
FMGC0228	9	10	1	0.03
FMGC0228	10	11	1	0.02
FMGC0228	11	12	1	0.02
FMGC0229	0	1	1	0.41
FMGC0229	1	2	1	0.33
FMGC0229	2	3	1	0.69
FMGC0229	3	4	1	0.74
FMGC0229	4	5	1	0.5
FMGC0229	5	6	1	0.6
FMGC0229	6	7	1	0.19
FMGC0229	7	8	1	0.04
FMGC0229	8	9	1	0.37
FMGC0229	9	10	1	0.15
FMGC0229	10	11	1	0.05
FMGC0229	11	12	1	0.04
FMGC0230	0	1	1	0.7
FMGC0230	1	2	1	0.47
FMGC0230	2	3	1	1.42
FMGC0230	3	4	1	0.9
FMGC0230	4	5	1	0.32
FMGC0230	5	6	1	0.16
FMGC0230	6	7	1	0.15
FMGC0230	7	8	1	0.18
FMGC0230	8	9	1	0.17
FMGC0230	9	10	1	0.06
FMGC0230	10	11	1	0.07
FMGC0230	11	12	1	0.07
FMGC0231	0	1	1	0.4
FMGC0231	1	2	1	0.33
FMGC0231	2	3	1	0.86
FMGC0231	3	4	1	0.48
FMGC0231	4	5	1	0.23
FMGC0231	5	6	1	0.18
FMGC0231	6	7	1	0.11
FMGC0231	7	8	1	0.1
FMGC0231	8	9	1	0.06
FMGC0231	9	10	1	0.03
FMGC0231	10	11	1	0.04
FMGC0231	11	12	1	0.01
FMGC0232	0	1	1	0.14
FMGC0232	1	2	1	0.14

Hole ID	From	To	Interval	Au (g/t)
FMGC0232	2	3	1	0.94
FMGC0232	3	4	1	0.9
FMGC0232	4	5	1	0.93
FMGC0232	5	6	1	0.71
FMGC0232	6	7	1	0.21
FMGC0232	7	8	1	1.08
FMGC0232	8	9	1	0.72
FMGC0232	9	10	1	0.42
FMGC0232	10	11	1	0.56
FMGC0232	11	12	1	0.37
FMGC0233	0	1	1	0.24
FMGC0233	1	2	1	0.35
FMGC0233	2	3	1	1.09
FMGC0233	3	4	1	3.97
FMGC0233	4	5	1	1.75
FMGC0233	5	6	1	1.39
FMGC0233	6	7	1	0.43
FMGC0233	7	8	1	0.1
FMGC0233	8	9	1	0.14
FMGC0233	9	10	1	0.12
FMGC0233	10	11	1	0.12
FMGC0233	11	12	1	0.27
FMGC0234	0	1	1	0.21
FMGC0234	1	2	1	0.16
FMGC0234	2	3	1	0.38
FMGC0234	3	4	1	1.51
FMGC0234	4	5	1	1.6
FMGC0234	5	6	1	1.18
FMGC0234	6	7	1	0.48
FMGC0234	7	8	1	0.2
FMGC0234	8	9	1	0.09
FMGC0234	9	10	1	0.12
FMGC0234	10	11	1	0.12
FMGC0234	11	12	1	0.1
FMGC0235	0	1	1	0.4
FMGC0235	1	2	1	0.32
FMGC0235	2	3	1	0.15
FMGC0235	3	4	1	0.16
FMGC0235	4	5	1	1.6
FMGC0235	5	6	1	1.35
FMGC0235	6	7	1	0.24
FMGC0235	7	8	1	0.16
FMGC0235	8	9	1	0.13
FMGC0235	9	10	1	0.06
FMGC0235	10	11	1	0.09

Hole ID	From	To	Interval	Au (g/t)
FMGC0235	11	12	1	0.03
FMGC0236	0	1	1	0.16
FMGC0236	1	2	1	0.21
FMGC0236	2	3	1	0.17
FMGC0236	3	4	1	0.29
FMGC0236	4	5	1	2.5
FMGC0236	5	6	1	1.24
FMGC0236	6	7	1	0.16
FMGC0236	7	8	1	0.05
FMGC0236	8	9	1	0.07
FMGC0236	9	10	1	0.06
FMGC0236	10	11	1	0.06
FMGC0236	11	12	1	0.05
FMGC0237	0	1	1	0.65
FMGC0237	1	2	1	0.23
FMGC0237	2	3	1	0.1
FMGC0237	3	4	1	0.22
FMGC0237	4	5	1	0.81
FMGC0237	5	6	1	0.44
FMGC0237	6	7	1	0.14
FMGC0237	7	8	1	0.06
FMGC0237	8	9	1	0.08
FMGC0237	9	10	1	0.06
FMGC0237	10	11	1	0.05
FMGC0237	11	12	1	0.05
FMGC0238	0	1	1	0.28
FMGC0238	1	2	1	0.13
FMGC0238	2	3	1	0.07
FMGC0238	3	4	1	0.09
FMGC0238	4	5	1	0.33
FMGC0238	5	6	1	0.01
FMGC0238	6	7	1	0.01
FMGC0238	7	8	1	0.06
FMGC0238	8	9	1	0.02
FMGC0238	9	10	1	0.09
FMGC0238	10	11	1	0.02
FMGC0238	11	12	1	0.02
FMGC0239	0	1	1	0.44
FMGC0239	1	2	1	0.16
FMGC0239	2	3	1	0.03
FMGC0239	3	4	1	0.03
FMGC0239	4	5	1	0.33
FMGC0239	5	6	1	1.38
FMGC0239	6	7	1	1.4
FMGC0239	7	8	1	0.14

Hole ID	From	To	Interval	Au (g/t)
FMGC0239	8	9	1	0.27
FMGC0239	9	10	1	0.05
FMGC0239	10	11	1	1.13
FMGC0239	11	12	1	0.91
FMGC0240	0	1	1	0.12
FMGC0240	1	2	1	0.06
FMGC0240	2	3	1	0.11
FMGC0240	3	4	1	0.22
FMGC0240	4	5	1	0.31
FMGC0240	5	6	1	0.32
FMGC0240	6	7	1	0.26
FMGC0240	7	8	1	0.13
FMGC0240	8	9	1	0.01
FMGC0240	9	10	1	0.01
FMGC0240	10	11	1	0.01
FMGC0240	11	12	1	0.24
FMGC0241	0	1	1	0.18
FMGC0241	1	2	1	0.2
FMGC0241	2	3	1	0.16
FMGC0241	3	4	1	0.37
FMGC0241	4	5	1	0.77
FMGC0241	5	6	1	0.32
FMGC0241	6	7	1	0.15
FMGC0241	7	8	1	0.01
FMGC0241	8	9	1	0.04
FMGC0241	9	10	1	0.02
FMGC0241	10	11	1	0.03
FMGC0241	11	12	1	0.03
FMGC0242	0	1	1	0.12
FMGC0242	1	2	1	0.22
FMGC0242	2	3	1	0.33
FMGC0242	3	4	1	0.43
FMGC0242	4	5	1	0.29
FMGC0242	5	6	1	0.27
FMGC0242	6	7	1	0.18
FMGC0242	7	8	1	0.04
FMGC0242	8	9	1	0.08
FMGC0242	9	10	1	0.06
FMGC0242	10	11	1	0.03
FMGC0242	11	12	1	0.02
FMGC0243	0	1	1	0.27
FMGC0243	1	2	1	0.29
FMGC0243	2	3	1	0.62
FMGC0243	3	4	1	0.61
FMGC0243	4	5	1	0.15

Hole ID	From	To	Interval	Au (g/t)
FMGC0243	5	6	1	0.11
FMGC0243	6	7	1	0.02
FMGC0243	7	8	1	0.02
FMGC0243	8	9	1	0.03
FMGC0243	9	10	1	0.04
FMGC0243	10	11	1	0.04
FMGC0243	11	12	1	0.02
FMGC0244	0	1	1	0.03
FMGC0244	1	2	1	0.06
FMGC0244	2	3	1	0.14
FMGC0244	3	4	1	0.14
FMGC0244	4	5	1	1.03
FMGC0244	5	6	1	0.54
FMGC0244	6	7	1	0.16
FMGC0244	7	8	1	0.04
FMGC0244	8	9	1	0.03
FMGC0244	9	10	1	0.06
FMGC0244	10	11	1	0.02
FMGC0244	11	12	1	0.01
FMGC0245	0	1	1	0.21
FMGC0245	1	2	1	0.33
FMGC0245	2	3	1	1.25
FMGC0245	3	4	1	1.05
FMGC0245	4	5	1	0.33
FMGC0245	5	6	1	0.03
FMGC0245	6	7	1	0.01
FMGC0245	7	8	1	0.01
FMGC0245	8	9	1	0.01
FMGC0245	9	10	1	0.01
FMGC0245	10	11	1	0.01
FMGC0245	11	12	1	0.01
FMGC0246	0	1	1	0.01
FMGC0246	1	2	1	0.03
FMGC0246	2	3	1	0.15
FMGC0246	3	4	1	0.42
FMGC0246	4	5	1	0.11
FMGC0246	5	6	1	0.13
FMGC0246	6	7	1	0.18
FMGC0246	7	8	1	0.02
FMGC0246	8	9	1	0.01
FMGC0246	9	10	1	0.01
FMGC0246	10	11	1	0.09
FMGC0246	11	12	1	0.01
FMGC0247	0	1	1	0.12
FMGC0247	1	2	1	0.28

Hole ID	From	To	Interval	Au (g/t)
FMGC0247	2	3	1	0.58
FMGC0247	3	4	1	0.61
FMGC0247	4	5	1	0.18
FMGC0247	5	6	1	0.28
FMGC0247	6	7	1	0.15
FMGC0247	7	8	1	0.2
FMGC0247	8	9	1	0.15
FMGC0247	9	10	1	0.01
FMGC0247	10	11	1	0.01
FMGC0247	11	12	1	0.01
FMGC0248	0	1	1	0.28
FMGC0248	1	2	1	0.27
FMGC0248	2	3	1	0.53
FMGC0248	3	4	1	0.58
FMGC0248	4	5	1	0.26
FMGC0248	5	6	1	0.02
FMGC0248	6	7	1	0.01
FMGC0248	7	8	1	0.01
FMGC0248	8	9	1	0.01
FMGC0248	9	10	1	0.01
FMGC0248	10	11	1	0.01
FMGC0248	11	12	1	0.01
FMGC0249	0	1	1	0.16
FMGC0249	1	2	1	0.23
FMGC0249	2	3	1	1.56
FMGC0249	3	4	1	1.29
FMGC0249	4	5	1	0.6
FMGC0249	5	6	1	0.29
FMGC0249	6	7	1	0.32
FMGC0249	7	8	1	0.32
FMGC0249	8	9	1	0.11
FMGC0249	9	10	1	0.03
FMGC0249	10	11	1	0.07
FMGC0249	11	12	1	0.08
FMGC0250	0	1	1	0.39
FMGC0250	1	2	1	0.69
FMGC0250	2	3	1	1.04
FMGC0250	3	4	1	2.85
FMGC0250	4	5	1	1.81
FMGC0250	5	6	1	0.24
FMGC0250	6	7	1	0.53
FMGC0250	7	8	1	0.39
FMGC0250	8	9	1	0.08
FMGC0250	9	10	1	0.03
FMGC0250	10	11	1	0.04

Hole ID	From	To	Interval	Au (g/t)
FMGC0250	11	12	1	0.02
FMGC0251	0	1	1	0.04
FMGC0251	1	2	1	0.06
FMGC0251	2	3	1	0.87
FMGC0251	3	4	1	1.66
FMGC0251	4	5	1	0.47
FMGC0251	5	6	1	0.22
FMGC0251	6	7	1	0.32
FMGC0251	7	8	1	0.15
FMGC0251	8	9	1	0.01
FMGC0251	9	10	1	0.19
FMGC0251	10	11	1	0.05
FMGC0251	11	12	1	0.05
FMGC0252	0	1	1	0.31
FMGC0252	1	2	1	0.24
FMGC0252	2	3	1	0.43
FMGC0252	3	4	1	0.84
FMGC0252	4	5	1	0.89
FMGC0252	5	6	1	1.55
FMGC0252	6	7	1	0.76
FMGC0252	7	8	1	0.15
FMGC0252	8	9	1	0.03
FMGC0252	9	10	1	0.06
FMGC0252	10	11	1	0.06
FMGC0252	11	12	1	0.03
FMGC0253	0	1	1	0.07
FMGC0253	1	2	1	0.15
FMGC0253	2	3	1	0.08
FMGC0253	3	4	1	0.51
FMGC0253	4	5	1	1.88
FMGC0253	5	6	1	1.34
FMGC0253	6	7	1	0.83
FMGC0253	7	8	1	0.47
FMGC0253	8	9	1	0.45
FMGC0253	9	10	1	0.34
FMGC0253	10	11	1	0.13
FMGC0253	11	12	1	0.12
FMGC0254	0	1	1	0.23
FMGC0254	1	2	1	0.1
FMGC0254	2	3	1	0.04
FMGC0254	3	4	1	0.77
FMGC0254	4	5	1	1.87
FMGC0254	5	6	1	0.89
FMGC0254	6	7	1	0.41
FMGC0254	7	8	1	0.23

Hole ID	From	To	Interval	Au (g/t)
FMGC0254	8	9	1	0.12
FMGC0254	9	10	1	0.18
FMGC0254	10	11	1	0.16
FMGC0254	11	12	1	0.16
FMGC0255	0	1	1	0.13
FMGC0255	1	2	1	0.1
FMGC0255	2	3	1	0.36
FMGC0255	3	4	1	0.33
FMGC0255	4	5	1	0.22
FMGC0255	5	6	1	0.21
FMGC0255	6	7	1	0.21
FMGC0255	7	8	1	0.07
FMGC0255	8	9	1	0.04
FMGC0255	9	10	1	0.05
FMGC0255	10	11	1	0.02
FMGC0255	11	12	1	0.01
FMGC0256	0	1	1	0.17
FMGC0256	1	2	1	0.33
FMGC0256	2	3	1	0.61
FMGC0256	3	4	1	0.17
FMGC0256	4	5	1	0.09
FMGC0256	5	6	1	0.34
FMGC0256	6	7	1	0.13
FMGC0256	7	8	1	0.04
FMGC0256	8	9	1	0.05
FMGC0256	9	10	1	0.05
FMGC0256	10	11	1	0.02
FMGC0256	11	12	1	0.01
FMGC0257	0	1	1	0.15
FMGC0257	1	2	1	0.06
FMGC0257	2	3	1	0.15
FMGC0257	3	4	1	1.57
FMGC0257	4	5	1	0.83
FMGC0257	5	6	1	0.35
FMGC0257	6	7	1	0.08
FMGC0257	7	8	1	0.04
FMGC0257	8	9	1	0.03
FMGC0257	9	10	1	0.04
FMGC0257	10	11	1	0.14
FMGC0257	11	12	1	0.04
FMGC0258	0	1	1	0.45
FMGC0258	1	2	1	0.21
FMGC0258	2	3	1	0.58
FMGC0258	3	4	1	0.49
FMGC0258	4	5	1	0.41

Hole ID	From	To	Interval	Au (g/t)
FMGC0258	5	6	1	0.26
FMGC0258	6	7	1	0.06
FMGC0258	7	8	1	0.07
FMGC0258	8	9	1	0.08
FMGC0258	9	10	1	0.04
FMGC0258	10	11	1	0.05
FMGC0258	11	12	1	0.03
FMGC0259	0	1	1	0.34
FMGC0259	1	2	1	0.18
FMGC0259	2	3	1	0.42
FMGC0259	3	4	1	2.79
FMGC0259	4	5	1	0.78
FMGC0259	5	6	1	0.35
FMGC0259	6	7	1	0.25
FMGC0259	7	8	1	0.15
FMGC0259	8	9	1	0.2
FMGC0259	9	10	1	0.1
FMGC0259	10	11	1	0.08
FMGC0259	11	12	1	0.04
FMGC0260	0	1	1	0.39
FMGC0260	1	2	1	0.23
FMGC0260	2	3	1	0.04
FMGC0260	3	4	1	0.94
FMGC0260	4	5	1	2.92
FMGC0260	5	6	1	0.8
FMGC0260	6	7	1	0.36
FMGC0260	7	8	1	0.08
FMGC0260	8	9	1	0.06
FMGC0260	9	10	1	0.04
FMGC0260	10	11	1	0.06
FMGC0260	11	12	1	0.02
FMGC0261	0	1	1	0.12
FMGC0261	1	2	1	0.18
FMGC0261	2	3	1	0.32
FMGC0261	3	4	1	0.39
FMGC0261	4	5	1	0.27
FMGC0261	5	6	1	0.42
FMGC0261	6	7	1	0.06
FMGC0261	7	8	1	0.06
FMGC0261	8	9	1	0.08
FMGC0261	9	10	1	0.13
FMGC0261	10	11	1	0.05
FMGC0261	11	12	1	0.01
FMGC0262	0	1	1	0.15
FMGC0262	1	2	1	0.18

Hole ID	From	To	Interval	Au (g/t)
FMGC0262	2	3	1	0.43
FMGC0262	3	4	1	0.44
FMGC0262	4	5	1	0.51
FMGC0262	5	6	1	0.28
FMGC0262	6	7	1	0.07
FMGC0262	7	8	1	0.17
FMGC0262	8	9	1	0.2
FMGC0262	9	10	1	0.06
FMGC0262	10	11	1	0.05
FMGC0262	11	12	1	0.05
FMGC0263	0	1	1	0.29
FMGC0263	1	2	1	0.22
FMGC0263	2	3	1	0.43
FMGC0263	3	4	1	0.35
FMGC0263	4	5	1	0.16
FMGC0263	5	6	1	0.16
FMGC0263	6	7	1	0.05
FMGC0263	7	8	1	0.06
FMGC0263	8	9	1	0.06
FMGC0263	9	10	1	0.1
FMGC0263	10	11	1	0.08
FMGC0263	11	12	1	0.04
FMGC0264	0	1	1	0.21
FMGC0264	1	2	1	0.3
FMGC0264	2	3	1	0.21
FMGC0264	3	4	1	0.29
FMGC0264	4	5	1	0.28
FMGC0264	5	6	1	0.37
FMGC0264	6	7	1	0.19
FMGC0264	7	8	1	0.09
FMGC0264	8	9	1	0.09
FMGC0264	9	10	1	0.03
FMGC0264	10	11	1	0.04
FMGC0264	11	12	1	0.03
FMGC0265	0	1	1	0.29
FMGC0265	1	2	1	0.27
FMGC0265	2	3	1	0.51
FMGC0265	3	4	1	0.75
FMGC0265	4	5	1	0.54
FMGC0265	5	6	1	0.38
FMGC0265	6	7	1	0.08
FMGC0265	7	8	1	0.02
FMGC0265	8	9	1	0.04
FMGC0265	9	10	1	0.15
FMGC0265	10	11	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0265	11	12	1	0.03
FMGC0266	0	1	1	0.28
FMGC0266	1	2	1	0.19
FMGC0266	2	3	1	0.29
FMGC0266	3	4	1	0.4
FMGC0266	4	5	1	0.76
FMGC0266	5	6	1	0.74
FMGC0266	6	7	1	0.97
FMGC0266	7	8	1	0.68
FMGC0266	8	9	1	0.34
FMGC0266	9	10	1	0.37
FMGC0266	10	11	1	0.22
FMGC0266	11	12	1	0.09
FMGC0267	0	1	1	0.15
FMGC0267	1	2	1	0.16
FMGC0267	2	3	1	0.28
FMGC0267	3	4	1	0.63
FMGC0267	4	5	1	0.65
FMGC0267	5	6	1	0.67
FMGC0267	6	7	1	0.17
FMGC0267	7	8	1	0.05
FMGC0267	8	9	1	0.02
FMGC0267	9	10	1	0.05
FMGC0267	10	11	1	0.03
FMGC0267	11	12	1	0.05
FMGC0268	0	1	1	0.21
FMGC0268	1	2	1	0.16
FMGC0268	2	3	1	0.43
FMGC0268	3	4	1	0.93
FMGC0268	4	5	1	0.28
FMGC0268	5	6	1	0.17
FMGC0268	6	7	1	0.21
FMGC0268	7	8	1	0.13
FMGC0268	8	9	1	0.13
FMGC0268	9	10	1	0.07
FMGC0268	10	11	1	0.03
FMGC0268	11	12	1	0.03
FMGC0269	0	1	1	0.45
FMGC0269	1	2	1	0.5
FMGC0269	2	3	1	0.46
FMGC0269	3	4	1	0.76
FMGC0269	4	5	1	0.44
FMGC0269	5	6	1	0.25
FMGC0269	6	7	1	0.15
FMGC0269	7	8	1	0.14

Hole ID	From	To	Interval	Au (g/t)
FMGC0269	8	9	1	0.11
FMGC0269	9	10	1	0.22
FMGC0269	10	11	1	0.09
FMGC0269	11	12	1	0.22
FMGC0270	0	1	1	0.42
FMGC0270	1	2	1	0.51
FMGC0270	2	3	1	0.89
FMGC0270	3	4	1	1.06
FMGC0270	4	5	1	0.57
FMGC0270	5	6	1	0.42
FMGC0270	6	7	1	0.26
FMGC0270	7	8	1	0.14
FMGC0270	8	9	1	0.08
FMGC0270	9	10	1	0.05
FMGC0270	10	11	1	0.05
FMGC0270	11	12	1	0.06
FMGC0271	0	1	1	0.58
FMGC0271	1	2	1	0.44
FMGC0271	2	3	1	0.76
FMGC0271	3	4	1	1.42
FMGC0271	4	5	1	1.42
FMGC0271	5	6	1	0.43
FMGC0271	6	7	1	0.2
FMGC0271	7	8	1	0.22
FMGC0271	8	9	1	0.26
FMGC0271	9	10	1	0.28
FMGC0271	10	11	1	1.35
FMGC0271	11	12	1	0.22
FMGC0272	0	1	1	0.14
FMGC0272	1	2	1	0.85
FMGC0272	2	3	1	1.24
FMGC0272	3	4	1	1.21
FMGC0272	4	5	1	0.94
FMGC0272	5	6	1	0.72
FMGC0272	6	7	1	0.28
FMGC0272	7	8	1	0.3
FMGC0272	8	9	1	0.07
FMGC0272	9	10	1	0.05
FMGC0272	10	11	1	0.02
FMGC0272	11	12	1	0.05
FMGC0273	0	1	1	0.18
FMGC0273	1	2	1	0.52
FMGC0273	2	3	1	2.04
FMGC0273	3	4	1	1.78
FMGC0273	4	5	1	0.51

Hole ID	From	To	Interval	Au (g/t)
FMGC0273	5	6	1	0.3
FMGC0273	6	7	1	0.14
FMGC0273	7	8	1	0.09
FMGC0273	8	9	1	0.04
FMGC0273	9	10	1	0.06
FMGC0273	10	11	1	0.04
FMGC0273	11	12	1	0.05
FMGC0274	0	1	1	0.3
FMGC0274	1	2	1	0.2
FMGC0274	2	3	1	0.19
FMGC0274	3	4	1	0.28
FMGC0274	4	5	1	0.55
FMGC0274	5	6	1	0.71
FMGC0274	6	7	1	0.3
FMGC0274	7	8	1	0.07
FMGC0274	8	9	1	0.03
FMGC0274	9	10	1	0.03
FMGC0274	10	11	1	0.02
FMGC0274	11	12	1	0.02
FMGC0275	0	1	1	0.1
FMGC0275	1	2	1	0.1
FMGC0275	2	3	1	0.16
FMGC0275	3	4	1	0.42
FMGC0275	4	5	1	0.28
FMGC0275	5	6	1	0.07
FMGC0275	6	7	1	0.18
FMGC0275	7	8	1	0.01
FMGC0275	8	9	1	0.01
FMGC0275	9	10	1	0.02
FMGC0275	10	11	1	0.01
FMGC0275	11	12	1	0.01
FMGC0276	0	1	1	0.19
FMGC0276	1	2	1	0.21
FMGC0276	2	3	1	0.73
FMGC0276	3	4	1	0.88
FMGC0276	4	5	1	0.22
FMGC0276	5	6	1	0.34
FMGC0276	6	7	1	0.18
FMGC0276	7	8	1	0.1
FMGC0276	8	9	1	0.04
FMGC0276	9	10	1	0.01
FMGC0276	10	11	1	0.01
FMGC0276	11	12	1	0.01
FMGC0277	0	1	1	0.19
FMGC0277	1	2	1	0.18

Hole ID	From	To	Interval	Au (g/t)
FMGC0277	2	3	1	0.32
FMGC0277	3	4	1	0.88
FMGC0277	4	5	1	0.76
FMGC0277	5	6	1	0.33
FMGC0277	6	7	1	0.29
FMGC0277	7	8	1	0.1
FMGC0277	8	9	1	0.07
FMGC0277	9	10	1	0.07
FMGC0277	10	11	1	0.12
FMGC0277	11	12	1	0.15
FMGC0278	0	1	1	0.19
FMGC0278	1	2	1	0.25
FMGC0278	2	3	1	0.51
FMGC0278	3	4	1	0.72
FMGC0278	4	5	1	1.02
FMGC0278	5	6	1	0.45
FMGC0278	6	7	1	0.41
FMGC0278	7	8	1	0.1
FMGC0278	8	9	1	0.04
FMGC0278	9	10	1	0.01
FMGC0278	10	11	1	0.01
FMGC0278	11	12	1	0.02
FMGC0279	0	1	1	0.16
FMGC0279	1	2	1	0.04
FMGC0279	2	3	1	0.16
FMGC0279	3	4	1	0.53
FMGC0279	4	5	1	0.4
FMGC0279	5	6	1	0.1
FMGC0279	6	7	1	0.06
FMGC0279	7	8	1	0.01
FMGC0279	8	9	1	0.06
FMGC0279	9	10	1	0.05
FMGC0279	10	11	1	0.02
FMGC0279	11	12	1	0.06
FMGC0280	0	1	1	0.35
FMGC0280	1	2	1	0.41
FMGC0280	2	3	1	0.74
FMGC0280	3	4	1	0.59
FMGC0280	4	5	1	0.21
FMGC0280	5	6	1	0.09
FMGC0280	6	7	1	0.1
FMGC0280	7	8	1	0.03
FMGC0280	8	9	1	0.02
FMGC0280	9	10	1	0.06
FMGC0280	10	11	1	0.12

Hole ID	From	To	Interval	Au (g/t)
FMGC0280	11	12	1	0.03
FMGC0281	0	1	1	0.36
FMGC0281	1	2	1	0.71
FMGC0281	2	3	1	0.48
FMGC0281	3	4	1	0.66
FMGC0281	4	5	1	0.45
FMGC0281	5	6	1	0.43
FMGC0281	6	7	1	0.37
FMGC0281	7	8	1	0.19
FMGC0281	8	9	1	0.24
FMGC0281	9	10	1	0.08
FMGC0281	10	11	1	0.07
FMGC0281	11	12	1	0.01
FMGC0282	0	1	1	0.34
FMGC0282	1	2	1	0.42
FMGC0282	2	3	1	0.62
FMGC0282	3	4	1	0.62
FMGC0282	4	5	1	0.79
FMGC0282	5	6	1	0.33
FMGC0282	6	7	1	0.25
FMGC0282	7	8	1	0.07
FMGC0282	8	9	1	0.12
FMGC0282	9	10	1	0.12
FMGC0282	10	11	1	0.04
FMGC0282	11	12	1	0.01
FMGC0283	0	1	1	0.08
FMGC0283	1	2	1	0.44
FMGC0283	2	3	1	0.43
FMGC0283	3	4	1	0.4
FMGC0283	4	5	1	0.13
FMGC0283	5	6	1	0.07
FMGC0283	6	7	1	0.78
FMGC0283	7	8	1	0.8
FMGC0283	8	9	1	0.24
FMGC0283	9	10	1	0.24
FMGC0283	10	11	1	0.25
FMGC0283	11	12	1	0.18
FMGC0284	0	1	1	0.24
FMGC0284	1	2	1	0.62
FMGC0284	2	3	1	1.33
FMGC0284	3	4	1	0.68
FMGC0284	4	5	1	0.58
FMGC0284	5	6	1	0.17
FMGC0284	6	7	1	0.11
FMGC0284	7	8	1	0.16

Hole ID	From	To	Interval	Au (g/t)
FMGC0284	8	9	1	0.09
FMGC0284	9	10	1	0.08
FMGC0284	10	11	1	0.05
FMGC0284	11	12	1	0.04
FMGC0285	0	1	1	0.11
FMGC0285	1	2	1	0.39
FMGC0285	2	3	1	0.3
FMGC0285	3	4	1	0.45
FMGC0285	4	5	1	0.77
FMGC0285	5	6	1	0.53
FMGC0285	6	7	1	0.23
FMGC0285	7	8	1	0.2
FMGC0285	8	9	1	0.16
FMGC0285	9	10	1	0.24
FMGC0285	10	11	1	0.16
FMGC0285	11	12	1	0.2
FMGC0286	0	1	1	0.41
FMGC0286	1	2	1	0.12
FMGC0286	2	3	1	0.82
FMGC0286	3	4	1	1.94
FMGC0286	4	5	1	0.73
FMGC0286	5	6	1	0.33
FMGC0286	6	7	1	0.03
FMGC0286	7	8	1	0.03
FMGC0286	8	9	1	0.01
FMGC0286	9	10	1	0.05
FMGC0286	10	11	1	0.01
FMGC0286	11	12	1	0.01
FMGC0287	0	1	1	0.28
FMGC0287	1	2	1	0.24
FMGC0287	2	3	1	0.54
FMGC0287	3	4	1	1.24
FMGC0287	4	5	1	0.4
FMGC0287	5	6	1	0.31
FMGC0287	6	7	1	0.13
FMGC0287	7	8	1	0.12
FMGC0287	8	9	1	0.25
FMGC0287	9	10	1	0.14
FMGC0287	10	11	1	0.03
FMGC0287	11	12	1	0.04
FMGC0288	0	1	1	0.33
FMGC0288	1	2	1	0.28
FMGC0288	2	3	1	0.44
FMGC0288	3	4	1	0.78
FMGC0288	4	5	1	0.19

Hole ID	From	To	Interval	Au (g/t)
FMGC0288	5	6	1	0.15
FMGC0288	6	7	1	0.28
FMGC0288	7	8	1	0.26
FMGC0288	8	9	1	0.44
FMGC0288	9	10	1	0.24
FMGC0288	10	11	1	0.31
FMGC0288	11	12	1	0.18
FMGC0289	0	1	1	0.13
FMGC0289	1	2	1	0.04
FMGC0289	2	3	1	0.14
FMGC0289	3	4	1	0.25
FMGC0289	4	5	1	0.26
FMGC0289	5	6	1	0.36
FMGC0289	6	7	1	0.06
FMGC0289	7	8	1	0.01
FMGC0289	8	9	1	0.04
FMGC0289	9	10	1	0.01
FMGC0289	10	11	1	0.01
FMGC0289	11	12	1	0.04
FMGC0290	0	1	1	0.17
FMGC0290	1	2	1	0.14
FMGC0290	2	3	1	0.11
FMGC0290	3	4	1	0.1
FMGC0290	4	5	1	0.3
FMGC0290	5	6	1	0.41
FMGC0290	6	7	1	0.11
FMGC0290	7	8	1	0.07
FMGC0290	8	9	1	0.02
FMGC0290	9	10	1	0.03
FMGC0290	10	11	1	0.03
FMGC0290	11	12	1	0.01
FMGC0291	0	1	1	0.16
FMGC0291	1	2	1	0.1
FMGC0291	2	3	1	0.06
FMGC0291	3	4	1	0.3
FMGC0291	4	5	1	0.78
FMGC0291	5	6	1	0.51
FMGC0291	6	7	1	0.24
FMGC0291	7	8	1	0.07
FMGC0291	8	9	1	0.02
FMGC0291	9	10	1	0.02
FMGC0291	10	11	1	0.01
FMGC0291	11	12	1	0.01
FMGC0292	0	1	1	0.36
FMGC0292	1	2	1	0.14

Hole ID	From	To	Interval	Au (g/t)
FMGC0292	2	3	1	0.05
FMGC0292	3	4	1	0.18
FMGC0292	4	5	1	0.24
FMGC0292	5	6	1	0.29
FMGC0292	6	7	1	0.3
FMGC0292	7	8	1	0.34
FMGC0292	8	9	1	0.14
FMGC0292	9	10	1	0.05
FMGC0292	10	11	1	0.03
FMGC0292	11	12	1	0.04
FMGC0293	0	1	1	0.11
FMGC0293	1	2	1	0.11
FMGC0293	2	3	1	0.11
FMGC0293	3	4	1	0.6
FMGC0293	4	5	1	0.55
FMGC0293	5	6	1	0.16
FMGC0293	6	7	1	0.19
FMGC0293	7	8	1	0.03
FMGC0293	8	9	1	0.04
FMGC0293	9	10	1	0.01
FMGC0293	10	11	1	0.01
FMGC0293	11	12	1	0.01
FMGC0294	0	1	1	0.12
FMGC0294	1	2	1	0.11
FMGC0294	2	3	1	0.08
FMGC0294	3	4	1	0.5
FMGC0294	4	5	1	0.61
FMGC0294	5	6	1	0.56
FMGC0294	6	7	1	0.11
FMGC0294	7	8	1	0.05
FMGC0294	8	9	1	0.22
FMGC0294	9	10	1	0.02
FMGC0294	10	11	1	0.01
FMGC0294	11	12	1	0.01
FMGC0295	0	1	1	0.06
FMGC0295	1	2	1	0.19
FMGC0295	2	3	1	0.19
FMGC0295	3	4	1	0.29
FMGC0295	4	5	1	0.34
FMGC0295	5	6	1	0.39
FMGC0295	6	7	1	0.09
FMGC0295	7	8	1	0.02
FMGC0295	8	9	1	0.02
FMGC0295	9	10	1	0.02
FMGC0295	10	11	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0295	11	12	1	0.02
FMGC0296	0	1	1	0.25
FMGC0296	1	2	1	0.27
FMGC0296	2	3	1	0.27
FMGC0296	3	4	1	0.24
FMGC0296	4	5	1	0.83
FMGC0296	5	6	1	0.24
FMGC0296	6	7	1	0.11
FMGC0296	7	8	1	0.21
FMGC0296	8	9	1	0.18
FMGC0296	9	10	1	0.07
FMGC0296	10	11	1	0.05
FMGC0296	11	12	1	0.01
FMGC0297	0	1	1	0.22
FMGC0297	1	2	1	0.27
FMGC0297	2	3	1	0.47
FMGC0297	3	4	1	0.25
FMGC0297	4	5	1	0.19
FMGC0297	5	6	1	0.12
FMGC0297	6	7	1	0.05
FMGC0297	7	8	1	0.03
FMGC0297	8	9	1	0.04
FMGC0297	9	10	1	0.01
FMGC0297	10	11	1	0.01
FMGC0297	11	12	1	0.01
FMGC0298	0	1	1	0.06
FMGC0298	1	2	1	0.17
FMGC0298	2	3	1	0.8
FMGC0298	3	4	1	1.8
FMGC0298	4	5	1	0.72
FMGC0298	5	6	1	0.19
FMGC0298	6	7	1	0.13
FMGC0298	7	8	1	0.14
FMGC0298	8	9	1	0.04
FMGC0298	9	10	1	0.1
FMGC0298	10	11	1	0.01
FMGC0298	11	12	1	0.01
FMGC0299	0	1	1	0.17
FMGC0299	1	2	1	0.08
FMGC0299	2	3	1	1.07
FMGC0299	3	4	1	1.52
FMGC0299	4	5	1	0.17
FMGC0299	5	6	1	0.14
FMGC0299	6	7	1	0.05
FMGC0299	7	8	1	0.1

Hole ID	From	To	Interval	Au (g/t)
FMGC0299	8	9	1	0.12
FMGC0299	9	10	1	0.18
FMGC0299	10	11	1	0.49
FMGC0299	11	12	1	0.53
FMGC0300	0	1	1	0.27
FMGC0300	1	2	1	0.37
FMGC0300	2	3	1	0.26
FMGC0300	3	4	1	0.4
FMGC0300	4	5	1	1.07
FMGC0300	5	6	1	0.68
FMGC0300	6	7	1	0.05
FMGC0300	7	8	1	0.01
FMGC0300	8	9	1	0.16
FMGC0300	9	10	1	0.34
FMGC0300	10	11	1	0.16
FMGC0300	11	12	1	0.06
FMGC0301	0	1	1	0.31
FMGC0301	1	2	1	0.61
FMGC0301	2	3	1	0.74
FMGC0301	3	4	1	1.01
FMGC0301	4	5	1	0.71
FMGC0301	5	6	1	0.18
FMGC0301	6	7	1	0.13
FMGC0301	7	8	1	0.07
FMGC0301	8	9	1	0.08
FMGC0301	9	10	1	0.05
FMGC0301	10	11	1	0.05
FMGC0301	11	12	1	0.05
FMGC0302	0	1	1	0.18
FMGC0302	1	2	1	0.21
FMGC0302	2	3	1	0.22
FMGC0302	3	4	1	1.06
FMGC0302	4	5	1	1.34
FMGC0302	5	6	1	1.99
FMGC0302	6	7	1	0.07
FMGC0302	7	8	1	0.05
FMGC0302	8	9	1	0.08
FMGC0302	9	10	1	0.08
FMGC0302	10	11	1	0.05
FMGC0302	11	12	1	0.03
FMGC0303	0	1	1	0.49
FMGC0303	1	2	1	0.16
FMGC0303	2	3	1	0.3
FMGC0303	3	4	1	0.93
FMGC0303	4	5	1	0.9

Hole ID	From	To	Interval	Au (g/t)
FMGC0303	5	6	1	0.22
FMGC0303	6	7	1	0.09
FMGC0303	7	8	1	0.07
FMGC0303	8	9	1	0.07
FMGC0303	9	10	1	0.03
FMGC0303	10	11	1	0.07
FMGC0303	11	12	1	0.06
FMGC0304	0	1	1	0.35
FMGC0304	1	2	1	0.41
FMGC0304	2	3	1	2.61
FMGC0304	3	4	1	4.2
FMGC0304	4	5	1	2.72
FMGC0304	5	6	1	1.64
FMGC0304	6	7	1	0.63
FMGC0304	7	8	1	0.09
FMGC0304	8	9	1	0.07
FMGC0304	9	10	1	0.07
FMGC0304	10	11	1	0.04
FMGC0304	11	12	1	0.07
FMGC0305	0	1	1	0.01
FMGC0305	1	2	1	0.11
FMGC0305	2	3	1	0.3
FMGC0305	3	4	1	0.18
FMGC0305	4	5	1	0.4
FMGC0305	5	6	1	0.24
FMGC0305	6	7	1	0.11
FMGC0305	7	8	1	0.01
FMGC0305	8	9	1	0.01
FMGC0305	9	10	1	0.01
FMGC0305	10	11	1	0.01
FMGC0305	11	12	1	0.01
FMGC0306	0	1	1	0.2
FMGC0306	1	2	1	0.12
FMGC0306	2	3	1	0.15
FMGC0306	3	4	1	0.19
FMGC0306	4	5	1	0.48
FMGC0306	5	6	1	0.71
FMGC0306	6	7	1	0.15
FMGC0306	7	8	1	0.2
FMGC0306	8	9	1	0.05
FMGC0306	9	10	1	0.06
FMGC0306	10	11	1	0.04
FMGC0306	11	12	1	0.1
FMGC0307	0	1	1	0.22
FMGC0307	1	2	1	0.2

Hole ID	From	To	Interval	Au (g/t)
FMGC0307	2	3	1	0.07
FMGC0307	3	4	1	0.09
FMGC0307	4	5	1	0.4
FMGC0307	5	6	1	0.48
FMGC0307	6	7	1	0.08
FMGC0307	7	8	1	0.06
FMGC0307	8	9	1	0.04
FMGC0307	9	10	1	0.06
FMGC0307	10	11	1	0.02
FMGC0307	11	12	1	0.01
FMGC0308	0	1	1	0.11
FMGC0308	1	2	1	0.09
FMGC0308	2	3	1	0.1
FMGC0308	3	4	1	0.26
FMGC0308	4	5	1	0.57
FMGC0308	5	6	1	0.13
FMGC0308	6	7	1	0.02
FMGC0308	7	8	1	0.02
FMGC0308	8	9	1	0.02
FMGC0308	9	10	1	0.02
FMGC0308	10	11	1	0.04
FMGC0308	11	12	1	0.05
FMGC0309	0	1	1	0.08
FMGC0309	1	2	1	0.14
FMGC0309	2	3	1	0.28
FMGC0309	3	4	1	0.34
FMGC0309	4	5	1	0.69
FMGC0309	5	6	1	0.18
FMGC0309	6	7	1	0.12
FMGC0309	7	8	1	0.05
FMGC0309	8	9	1	0.09
FMGC0309	9	10	1	0.12
FMGC0309	10	11	1	0.19
FMGC0309	11	12	1	0.11
FMGC0310	0	1	1	0.08
FMGC0310	1	2	1	0.14
FMGC0310	2	3	1	1.99
FMGC0310	3	4	1	1.77
FMGC0310	4	5	1	0.64
FMGC0310	5	6	1	0.72
FMGC0310	6	7	1	0.2
FMGC0310	7	8	1	0.13
FMGC0310	8	9	1	0.07
FMGC0310	9	10	1	0.06
FMGC0310	10	11	1	0.07

Hole ID	From	To	Interval	Au (g/t)
FMGC0310	11	12	1	0.02
FMGC0311	0	1	1	0.06
FMGC0311	1	2	1	0.11
FMGC0311	2	3	1	0.18
FMGC0311	3	4	1	1.19
FMGC0311	4	5	1	1.83
FMGC0311	5	6	1	0.31
FMGC0311	6	7	1	0.1
FMGC0311	7	8	1	0.04
FMGC0311	8	9	1	0.04
FMGC0311	9	10	1	0.04
FMGC0311	10	11	1	0.03
FMGC0311	11	12	1	0.04
FMGC0312	0	1	1	0.29
FMGC0312	1	2	1	0.48
FMGC0312	2	3	1	2.45
FMGC0312	3	4	1	7.85
FMGC0312	4	5	1	2.72
FMGC0312	5	6	1	1.16
FMGC0312	6	7	1	0.2
FMGC0312	7	8	1	0.14
FMGC0312	8	9	1	0.2
FMGC0312	9	10	1	0.31
FMGC0312	10	11	1	0.86
FMGC0312	11	12	1	0.68
FMGC0313	0	1	1	0.3
FMGC0313	1	2	1	0.57
FMGC0313	2	3	1	1.73
FMGC0313	3	4	1	2.79
FMGC0313	4	5	1	2.09
FMGC0313	5	6	1	0.47
FMGC0313	6	7	1	0.22
FMGC0313	7	8	1	0.15
FMGC0313	8	9	1	0.1
FMGC0313	9	10	1	0.55
FMGC0313	10	11	1	0.75
FMGC0313	11	12	1	0.26
FMGC0314	0	1	1	0.57
FMGC0314	1	2	1	0.4
FMGC0314	2	3	1	0.49
FMGC0314	3	4	1	0.82
FMGC0314	4	5	1	0.37
FMGC0314	5	6	1	0.13
FMGC0314	6	7	1	0.6
FMGC0314	7	8	1	0.3

Hole ID	From	To	Interval	Au (g/t)
FMGC0314	8	9	1	0.08
FMGC0314	9	10	1	0.21
FMGC0314	10	11	1	0.19
FMGC0314	11	12	1	0.08
FMGC0315	0	1	1	0.18
FMGC0315	1	2	1	0.41
FMGC0315	2	3	1	0.58
FMGC0315	3	4	1	0.49
FMGC0315	4	5	1	0.79
FMGC0315	5	6	1	0.58
FMGC0315	6	7	1	0.17
FMGC0315	7	8	1	0.01
FMGC0315	8	9	1	0.23
FMGC0315	9	10	1	0.09
FMGC0315	10	11	1	0.01
FMGC0315	11	12	1	0.09
FMGC0316	0	1	1	0.44
FMGC0316	1	2	1	1.14
FMGC0316	2	3	1	0.96
FMGC0316	3	4	1	0.79
FMGC0316	4	5	1	0.61
FMGC0316	5	6	1	1.61
FMGC0316	6	7	1	0.86
FMGC0316	7	8	1	0.04
FMGC0316	8	9	1	0.02
FMGC0316	9	10	1	0.62
FMGC0316	10	11	1	1.09
FMGC0316	11	12	1	0.48
FMGC0317	0	1	1	0.35
FMGC0317	1	2	1	0.12
FMGC0317	2	3	1	0.2
FMGC0317	3	4	1	0.88
FMGC0317	4	5	1	0.1
FMGC0317	5	6	1	0.08
FMGC0317	6	7	1	0.24
FMGC0317	7	8	1	0.04
FMGC0317	8	9	1	0.05
FMGC0317	9	10	1	0.08
FMGC0317	10	11	1	0.04
FMGC0317	11	12	1	0.1
FMGC0318	0	1	1	0.07
FMGC0318	1	2	1	0.06
FMGC0318	2	3	1	0.07
FMGC0318	3	4	1	0.1
FMGC0318	4	5	1	0.19

Hole ID	From	To	Interval	Au (g/t)
FMGC0318	5	6	1	0.3
FMGC0318	6	7	1	0.1
FMGC0318	7	8	1	0.08
FMGC0318	8	9	1	0.12
FMGC0318	9	10	1	0.07
FMGC0318	10	11	1	0.01
FMGC0318	11	12	1	0.03
FMGC0319	0	1	1	0.06
FMGC0319	1	2	1	0.09
FMGC0319	2	3	1	0.08
FMGC0319	3	4	1	0.06
FMGC0319	4	5	1	0.59
FMGC0319	5	6	1	0.68
FMGC0319	6	7	1	0.03
FMGC0319	7	8	1	0.04
FMGC0319	8	9	1	0.01
FMGC0319	9	10	1	0.02
FMGC0319	10	11	1	0.01
FMGC0319	11	12	1	0.01
FMGC0320	0	1	1	0.05
FMGC0320	1	2	1	0.09
FMGC0320	2	3	1	0.78
FMGC0320	3	4	1	1.03
FMGC0320	4	5	1	0.33
FMGC0320	5	6	1	0.57
FMGC0320	6	7	1	0.08
FMGC0320	7	8	1	0.06
FMGC0320	8	9	1	0.09
FMGC0320	9	10	1	0.06
FMGC0320	10	11	1	0.04
FMGC0320	11	12	1	0.03
FMGC0321	0	1	1	0.14
FMGC0321	1	2	1	0.14
FMGC0321	2	3	1	1.86
FMGC0321	3	4	1	1.65
FMGC0321	4	5	1	1.08
FMGC0321	5	6	1	0.41
FMGC0321	6	7	1	0.23
FMGC0321	7	8	1	0.07
FMGC0321	8	9	1	0.04
FMGC0321	9	10	1	0.02
FMGC0321	10	11	1	0.03
FMGC0321	11	12	1	0.03
FMGC0322	0	1	1	0.73
FMGC0322	1	2	1	0.53

Hole ID	From	To	Interval	Au (g/t)
FMGC0322	2	3	1	1.37
FMGC0322	3	4	1	2.67
FMGC0322	4	5	1	1.04
FMGC0322	5	6	1	1.07
FMGC0322	6	7	1	0.32
FMGC0322	7	8	1	0.26
FMGC0322	8	9	1	0.18
FMGC0322	9	10	1	0.22
FMGC0322	10	11	1	0.29
FMGC0322	11	12	1	0.19
FMGC0323	0	1	1	0.77
FMGC0323	1	2	1	0.53
FMGC0323	2	3	1	0.59
FMGC0323	3	4	1	1.18
FMGC0323	4	5	1	0.46
FMGC0323	5	6	1	0.21
FMGC0323	6	7	1	0.1
FMGC0323	7	8	1	0.09
FMGC0323	8	9	1	0.09
FMGC0323	9	10	1	0.05
FMGC0323	10	11	1	0.05
FMGC0323	11	12	1	0.09
FMGC0324	0	1	1	0.74
FMGC0324	1	2	1	1.1
FMGC0324	2	3	1	7.16
FMGC0324	3	4	1	5.21
FMGC0324	4	5	1	1.84
FMGC0324	5	6	1	2.04
FMGC0324	6	7	1	1.93
FMGC0324	7	8	1	0.64
FMGC0324	8	9	1	0.18
FMGC0324	9	10	1	0.06
FMGC0324	10	11	1	0.12
FMGC0324	11	12	1	0.04
FMGC0325	0	1	1	0.68
FMGC0325	1	2	1	0.31
FMGC0325	2	3	1	0.7
FMGC0325	3	4	1	0.54
FMGC0325	4	5	1	0.09
FMGC0325	5	6	1	0.09
FMGC0325	6	7	1	0.44
FMGC0325	7	8	1	1.06
FMGC0325	8	9	1	0.73
FMGC0325	9	10	1	0.12
FMGC0325	10	11	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0325	11	12	1	0.1
FMGC0326	0	1	1	0.08
FMGC0326	1	2	1	0.06
FMGC0326	2	3	1	0.14
FMGC0326	3	4	1	0.14
FMGC0326	4	5	1	0.63
FMGC0326	5	6	1	0.55
FMGC0326	6	7	1	0.36
FMGC0326	7	8	1	0.27
FMGC0326	8	9	1	0.08
FMGC0326	9	10	1	0.03
FMGC0326	10	11	1	0.05
FMGC0326	11	12	1	0.02
FMGC0327	0	1	1	0.13
FMGC0327	1	2	1	0.14
FMGC0327	2	3	1	0.04
FMGC0327	3	4	1	0.18
FMGC0327	4	5	1	0.38
FMGC0327	5	6	1	0.15
FMGC0327	6	7	1	0.04
FMGC0327	7	8	1	0.08
FMGC0327	8	9	1	0.04
FMGC0327	9	10	1	0.04
FMGC0327	10	11	1	0.04
FMGC0327	11	12	1	0.05
FMGC0328	0	1	1	0.24
FMGC0328	1	2	1	0.22
FMGC0328	2	3	1	0.26
FMGC0328	3	4	1	0.35
FMGC0328	4	5	1	0.46
FMGC0328	5	6	1	0.27
FMGC0328	6	7	1	0.14
FMGC0328	7	8	1	0.08
FMGC0328	8	9	1	0.12
FMGC0328	9	10	1	0.03
FMGC0328	10	11	1	0.06
FMGC0328	11	12	1	0.04
FMGC0329	0	1	1	0.13
FMGC0329	1	2	1	0.23
FMGC0329	2	3	1	4.82
FMGC0329	3	4	1	2.01
FMGC0329	4	5	1	0.59
FMGC0329	5	6	1	0.4
FMGC0329	6	7	1	0.11
FMGC0329	7	8	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0329	8	9	1	0.04
FMGC0329	9	10	1	0.05
FMGC0329	10	11	1	0.14
FMGC0329	11	12	1	0.16
FMGC0330	0	1	1	0.32
FMGC0330	1	2	1	0.34
FMGC0330	2	3	1	0.78
FMGC0330	3	4	1	0.94
FMGC0330	4	5	1	2.34
FMGC0330	5	6	1	0.34
FMGC0330	6	7	1	0.39
FMGC0330	7	8	1	0.35
FMGC0330	8	9	1	0.06
FMGC0330	9	10	1	0.06
FMGC0330	10	11	1	0.2
FMGC0330	11	12	1	0.24
FMGC0331	0	1	1	0.26
FMGC0331	1	2	1	0.14
FMGC0331	2	3	1	0.12
FMGC0331	3	4	1	0.24
FMGC0331	4	5	1	0.57
FMGC0331	5	6	1	0.35
FMGC0331	6	7	1	0.55
FMGC0331	7	8	1	0.14
FMGC0331	8	9	1	0.06
FMGC0331	9	10	1	0.05
FMGC0331	10	11	1	0.02
FMGC0331	11	12	1	0.01
FMGC0332	0	1	1	0.85
FMGC0332	1	2	1	0.27
FMGC0332	2	3	1	0.18
FMGC0332	3	4	1	0.31
FMGC0332	4	5	1	0.52
FMGC0332	5	6	1	0.13
FMGC0332	6	7	1	0.09
FMGC0332	7	8	1	0.04
FMGC0332	8	9	1	0.08
FMGC0332	9	10	1	0.06
FMGC0332	10	11	1	0.03
FMGC0332	11	12	1	0.04
FMGC0333	0	1	1	0.84
FMGC0333	1	2	1	0.49
FMGC0333	2	3	1	0.29
FMGC0333	3	4	1	0.1
FMGC0333	4	5	1	0.16

Hole ID	From	To	Interval	Au (g/t)
FMGC0333	5	6	1	0.39
FMGC0333	6	7	1	0.16
FMGC0333	7	8	1	0.07
FMGC0333	8	9	1	0.03
FMGC0333	9	10	1	0.02
FMGC0333	10	11	1	0.02
FMGC0333	11	12	1	0.03
FMGC0334	0	1	1	0.14
FMGC0334	1	2	1	0.08
FMGC0334	2	3	1	0.05
FMGC0334	3	4	1	0.06
FMGC0334	4	5	1	0.39
FMGC0334	5	6	1	0.66
FMGC0334	6	7	1	0.37
FMGC0334	7	8	1	0.07
FMGC0334	8	9	1	0.04
FMGC0334	9	10	1	0.01
FMGC0334	10	11	1	0.06
FMGC0334	11	12	1	0.06
FMGC0335	0	1	1	0.15
FMGC0335	1	2	1	0.11
FMGC0335	2	3	1	0.06
FMGC0335	3	4	1	0.55
FMGC0335	4	5	1	1.36
FMGC0335	5	6	1	0.61
FMGC0335	6	7	1	0.52
FMGC0335	7	8	1	0.1
FMGC0335	8	9	1	0.13
FMGC0335	9	10	1	0.21
FMGC0335	10	11	1	0.2
FMGC0335	11	12	1	0.04
FMGC0336	0	1	1	0.11
FMGC0336	1	2	1	0.05
FMGC0336	2	3	1	0.06
FMGC0336	3	4	1	0.12
FMGC0336	4	5	1	0.24
FMGC0336	5	6	1	0.38
FMGC0336	6	7	1	0.07
FMGC0336	7	8	1	0.07
FMGC0336	8	9	1	0.04
FMGC0336	9	10	1	0.01
FMGC0336	10	11	1	0.01
FMGC0336	11	12	1	0.01
FMGC0337	0	1	1	0.12
FMGC0337	1	2	1	0.08

Hole ID	From	To	Interval	Au (g/t)
FMGC0337	2	3	1	0.18
FMGC0337	3	4	1	0.16
FMGC0337	4	5	1	0.08
FMGC0337	5	6	1	0.04
FMGC0337	6	7	1	0.01
FMGC0337	7	8	1	0.08
FMGC0337	8	9	1	0.06
FMGC0337	9	10	1	0.01
FMGC0337	10	11	1	0.03
FMGC0337	11	12	1	0.01
FMGC0338	0	1	1	0.02
FMGC0338	1	2	1	0.01
FMGC0338	2	3	1	0.01
FMGC0338	3	4	1	0.5
FMGC0338	4	5	1	2.18
FMGC0338	5	6	1	0.64
FMGC0338	6	7	1	0.04
FMGC0338	7	8	1	0.04
FMGC0338	8	9	1	0.01
FMGC0338	9	10	1	0.02
FMGC0338	10	11	1	0.01
FMGC0338	11	12	1	0.01
FMGC0339	0	1	1	0.14
FMGC0339	1	2	1	0.17
FMGC0339	2	3	1	1.55
FMGC0339	3	4	1	1.7
FMGC0339	4	5	1	0.38
FMGC0339	5	6	1	0.76
FMGC0339	6	7	1	0.11
FMGC0339	7	8	1	0.04
FMGC0339	8	9	1	0.04
FMGC0339	9	10	1	0.01
FMGC0339	10	11	1	0.03
FMGC0339	11	12	1	0.01
FMGC0340	0	1	1	0.23
FMGC0340	1	2	1	0.29
FMGC0340	2	3	1	2.5
FMGC0340	3	4	1	8.77
FMGC0340	4	5	1	8.81
FMGC0340	5	6	1	3.91
FMGC0340	6	7	1	2.34
FMGC0340	7	8	1	0.23
FMGC0340	8	9	1	0.08
FMGC0340	9	10	1	0.08
FMGC0340	10	11	1	0.32

Hole ID	From	To	Interval	Au (g/t)
FMGC0340	11	12	1	0.06
FMGC0341	0	1	1	0.53
FMGC0341	1	2	1	2.03
FMGC0341	2	3	1	3.61
FMGC0341	3	4	1	2.62
FMGC0341	4	5	1	0.94
FMGC0341	5	6	1	0.63
FMGC0341	6	7	1	0.43
FMGC0341	7	8	1	1.06
FMGC0341	8	9	1	0.22
FMGC0341	9	10	1	0.35
FMGC0341	10	11	1	0.17
FMGC0341	11	12	1	0.17
FMGC0342	0	1	1	0.21
FMGC0342	1	2	1	0.28
FMGC0342	2	3	1	6.96
FMGC0342	3	4	1	5.2
FMGC0342	4	5	1	9.57
FMGC0342	5	6	1	3.88
FMGC0342	6	7	1	0.54
FMGC0342	7	8	1	0.19
FMGC0342	8	9	1	0.17
FMGC0342	9	10	1	0.11
FMGC0342	10	11	1	0.06
FMGC0342	11	12	1	0.12
FMGC0343	0	1	1	0.3
FMGC0343	1	2	1	0.41
FMGC0343	2	3	1	0.63
FMGC0343	3	4	1	0.52
FMGC0343	4	5	1	1.06
FMGC0343	5	6	1	2.21
FMGC0343	6	7	1	1.64
FMGC0343	7	8	1	0.94
FMGC0343	8	9	1	0.62
FMGC0343	9	10	1	0.8
FMGC0343	10	11	1	0.68
FMGC0343	11	12	1	0.23
FMGC0344	0	1	1	0.82
FMGC0344	1	2	1	0.96
FMGC0344	2	3	1	0.53
FMGC0344	3	4	1	2.06
FMGC0344	4	5	1	1.96
FMGC0344	5	6	1	0.36
FMGC0344	6	7	1	0.19
FMGC0344	7	8	1	0.05

Hole ID	From	To	Interval	Au (g/t)
FMGC0344	8	9	1	0.02
FMGC0344	9	10	1	0.04
FMGC0344	10	11	1	0.12
FMGC0344	11	12	1	0.12
FMGC0345	0	1	1	0.18
FMGC0345	1	2	1	0.11
FMGC0345	2	3	1	0.09
FMGC0345	3	4	1	0.19
FMGC0345	4	5	1	0.18
FMGC0345	5	6	1	0.03
FMGC0345	6	7	1	0.01
FMGC0345	7	8	1	0.01
FMGC0345	8	9	1	0.06
FMGC0345	9	10	1	0.02
FMGC0345	10	11	1	0.02
FMGC0345	11	12	1	0.03
FMGC0575	0	1	1	0.06
FMGC0575	1	2	1	0.18
FMGC0575	2	3	1	0.12
FMGC0575	3	4	1	0.02
FMGC0575	4	5	1	0.01
FMGC0575	5	6	1	0.01
FMGC0575	6	7	1	0.02
FMGC0575	7	8	1	0.02
FMGC0575	8	9	1	0.06
FMGC0575	9	10	1	0.1
FMGC0575	10	11	1	0.21
FMGC0575	11	12	1	0.05
FMGC0576	0	1	1	0.05
FMGC0576	1	2	1	0.05
FMGC0576	2	3	1	0.06
FMGC0576	3	4	1	0.02
FMGC0576	4	5	1	0.01
FMGC0576	5	6	1	0.01
FMGC0576	6	7	1	0.05
FMGC0576	7	8	1	0.08
FMGC0576	8	9	1	1.75
FMGC0576	9	10	1	2.51
FMGC0576	10	11	1	2.98
FMGC0576	11	12	1	1.13
FMGC0577	0	1	1	0.15
FMGC0577	1	2	1	0.09
FMGC0577	2	3	1	0.05
FMGC0577	3	4	1	0.02
FMGC0577	4	5	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0577	5	6	1	0.02
FMGC0577	6	7	1	0.05
FMGC0577	7	8	1	0.14
FMGC0577	8	9	1	0.61
FMGC0577	9	10	1	0.06
FMGC0577	10	11	1	0.91
FMGC0577	11	12	1	0.75
FMGC0578	0	1	1	0.05
FMGC0578	1	2	1	0.04
FMGC0578	2	3	1	0.09
FMGC0578	3	4	1	0.04
FMGC0578	4	5	1	0.02
FMGC0578	5	6	1	0.07
FMGC0578	6	7	1	0.09
FMGC0578	7	8	1	0.44
FMGC0578	8	9	1	0.87
FMGC0578	9	10	1	1.37
FMGC0578	10	11	1	0.08
FMGC0578	11	12	1	0.07
FMGC0579	0	1	1	0.09
FMGC0579	1	2	1	0.09
FMGC0579	2	3	1	0.22
FMGC0579	3	4	1	0.02
FMGC0579	4	5	1	0.11
FMGC0579	5	6	1	0.14
FMGC0579	6	7	1	0.4
FMGC0579	7	8	1	0.7
FMGC0579	8	9	1	0.46
FMGC0579	9	10	1	0.46
FMGC0579	10	11	1	0.08
FMGC0579	11	12	1	0.07
FMGC0588	0	1	1	0.14
FMGC0588	1	2	1	0.1
FMGC0588	2	3	1	0.03
FMGC0588	3	4	1	0.04
FMGC0588	4	5	1	0.01
FMGC0588	5	6	1	0.07
FMGC0588	6	7	1	0.32
FMGC0588	7	8	1	0.07
FMGC0588	8	9	1	0.03
FMGC0588	9	10	1	0.12
FMGC0588	10	11	1	0.08
FMGC0588	11	12	1	0.04
FMGC0589	0	1	1	0.13
FMGC0589	1	2	1	0.07

Hole ID	From	To	Interval	Au (g/t)
FMGC0589	2	3	1	0.04
FMGC0589	3	4	1	0.04
FMGC0589	4	5	1	0.05
FMGC0589	5	6	1	0.08
FMGC0589	6	7	1	0.42
FMGC0589	7	8	1	0.2
FMGC0589	8	9	1	0.13
FMGC0589	9	10	1	0.13
FMGC0589	10	11	1	0.25
FMGC0589	11	12	1	0.25
FMGC0590	0	1	1	0.03
FMGC0590	1	2	1	0.05
FMGC0590	2	3	1	0.02
FMGC0590	3	4	1	0.01
FMGC0590	4	5	1	0.02
FMGC0590	5	6	1	0.01
FMGC0590	6	7	1	0.01
FMGC0590	7	8	1	0.04
FMGC0590	8	9	1	0.09
FMGC0590	9	10	1	0.04
FMGC0590	10	11	1	0.07
FMGC0590	11	12	1	0.06
FMGC0591	0	1	1	0.06
FMGC0591	1	2	1	0.06
FMGC0591	2	3	1	0.02
FMGC0591	3	4	1	0.01
FMGC0591	4	5	1	0.02
FMGC0591	5	6	1	0.01
FMGC0591	6	7	1	0.01
FMGC0591	7	8	1	0.02
FMGC0591	8	9	1	0.02
FMGC0591	9	10	1	0.02
FMGC0591	10	11	1	0.02
FMGC0591	11	12	1	0.14
FMGC0593	0	1	1	0.1
FMGC0593	1	2	1	0.05
FMGC0593	2	3	1	0.03
FMGC0593	3	4	1	0.03
FMGC0593	4	5	1	0.04
FMGC0593	5	6	1	0.37
FMGC0593	6	7	1	1.3
FMGC0593	7	8	1	1.18
FMGC0593	8	9	1	0.37
FMGC0593	9	10	1	0.42
FMGC0593	10	11	1	0.52

Hole ID	From	To	Interval	Au (g/t)
FMGC0593	11	12	1	0.09
FMGC0594	0	1	1	0.01
FMGC0594	1	2	1	0.04
FMGC0594	2	3	1	0.02
FMGC0594	3	4	1	0.01
FMGC0594	4	5	1	0.01
FMGC0594	5	6	1	0.01
FMGC0594	6	7	1	0.01
FMGC0594	7	8	1	0.02
FMGC0594	8	9	1	0.01
FMGC0594	9	10	1	0.01
FMGC0594	10	11	1	0.09
FMGC0594	11	12	1	0.01
FMGC0595	0	1	1	0.06
FMGC0595	1	2	1	0.02
FMGC0595	2	3	1	0.01
FMGC0595	3	4	1	0.01
FMGC0595	4	5	1	0.01
FMGC0595	5	6	1	0.01
FMGC0595	6	7	1	0.02
FMGC0595	7	8	1	0.01
FMGC0595	8	9	1	0.01
FMGC0595	9	10	1	0.01
FMGC0595	10	11	1	0.08
FMGC0595	11	12	1	0.08
FMGC0596	0	1	1	0.09
FMGC0596	1	2	1	0.06
FMGC0596	2	3	1	0.04
FMGC0596	3	4	1	0.01
FMGC0596	4	5	1	0.01
FMGC0596	5	6	1	0.01
FMGC0596	6	7	1	0.01
FMGC0596	7	8	1	0.01
FMGC0596	8	9	1	0.01
FMGC0596	9	10	1	0.03
FMGC0596	10	11	1	0.06
FMGC0596	11	12	1	0.41
FMGC0597	0	1	1	0.06
FMGC0597	1	2	1	0.01
FMGC0597	2	3	1	0.04
FMGC0597	3	4	1	0.03
FMGC0597	4	5	1	0.02
FMGC0597	5	6	1	0.01
FMGC0597	6	7	1	0.01
FMGC0597	7	8	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0597	8	9	1	0.18
FMGC0597	9	10	1	0.76
FMGC0597	10	11	1	0.3
FMGC0597	11	12	1	0.58
FMGC0598	0	1	1	0.03
FMGC0598	1	2	1	0.01
FMGC0598	2	3	1	0.03
FMGC0598	3	4	1	0.04
FMGC0598	4	5	1	0.01
FMGC0598	5	6	1	0.05
FMGC0598	6	7	1	0.03
FMGC0598	7	8	1	0.1
FMGC0598	8	9	1	0.34
FMGC0598	9	10	1	0.32
FMGC0598	10	11	1	0.32
FMGC0598	11	12	1	0.55
FMGC0599	0	1	1	0.03
FMGC0599	1	2	1	0.04
FMGC0599	2	3	1	0.01
FMGC0599	3	4	1	0.01
FMGC0599	4	5	1	0.01
FMGC0599	5	6	1	0.01
FMGC0599	6	7	1	0.01
FMGC0599	7	8	1	0.18
FMGC0599	8	9	1	0.25
FMGC0599	9	10	1	0.46
FMGC0599	10	11	1	0.63
FMGC0599	11	12	1	0.25
FMGC0600	0	1	1	0.1
FMGC0600	1	2	1	0.03
FMGC0600	2	3	1	0.03
FMGC0600	3	4	1	0.01
FMGC0600	4	5	1	0.01
FMGC0600	5	6	1	0.01
FMGC0600	6	7	1	0.04
FMGC0600	7	8	1	0.14
FMGC0600	8	9	1	0.08
FMGC0600	9	10	1	0.04
FMGC0600	10	11	1	0.08
FMGC0600	11	12	1	0.07
FMGC0601	0	1	1	0.11
FMGC0601	1	2	1	0.1
FMGC0601	2	3	1	0.01
FMGC0601	3	4	1	0.01
FMGC0601	4	5	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0601	5	6	1	0.01
FMGC0601	6	7	1	0.14
FMGC0601	7	8	1	0.46
FMGC0601	8	9	1	0.08
FMGC0601	9	10	1	0.63
FMGC0601	10	11	1	0.23
FMGC0601	11	12	1	0.14
FMGC0602	0	1	1	0.06
FMGC0602	1	2	1	0.09
FMGC0602	2	3	1	0.01
FMGC0602	3	4	1	0.01
FMGC0602	4	5	1	0.01
FMGC0602	5	6	1	0.01
FMGC0602	6	7	1	0.08
FMGC0602	7	8	1	0.08
FMGC0602	8	9	1	0.1
FMGC0602	9	10	1	0.34
FMGC0602	10	11	1	0.06
FMGC0602	11	12	1	0.05
FMGC0603	0	1	1	0.05
FMGC0603	1	2	1	0.04
FMGC0603	2	3	1	0.01
FMGC0603	3	4	1	0.03
FMGC0603	4	5	1	0.01
FMGC0603	5	6	1	0.02
FMGC0603	6	7	1	0.1
FMGC0603	7	8	1	0.29
FMGC0603	8	9	1	0.8
FMGC0603	9	10	1	0.23
FMGC0603	10	11	1	0.16
FMGC0603	11	12	1	0.16
FMGC0604	0	1	1	0.08
FMGC0604	1	2	1	0.05
FMGC0604	2	3	1	0.03
FMGC0604	3	4	1	0.02
FMGC0604	4	5	1	0.01
FMGC0604	5	6	1	0.03
FMGC0604	6	7	1	0.07
FMGC0604	7	8	1	0.42
FMGC0604	8	9	1	0.1
FMGC0604	9	10	1	0.21
FMGC0604	10	11	1	0.11
FMGC0604	11	12	1	0.1
FMGC0605	0	1	1	0.08
FMGC0605	1	2	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0605	2	3	1	0.01
FMGC0605	3	4	1	0.01
FMGC0605	4	5	1	0.11
FMGC0605	5	6	1	0.07
FMGC0605	6	7	1	0.14
FMGC0605	7	8	1	0.69
FMGC0605	8	9	1	1.12
FMGC0605	9	10	1	0.64
FMGC0605	10	11	1	0.3
FMGC0605	11	12	1	0.41
FMGC0606	0	1	1	0.16
FMGC0606	1	2	1	0.08
FMGC0606	2	3	1	0.03
FMGC0606	3	4	1	0.01
FMGC0606	4	5	1	0.01
FMGC0606	5	6	1	0.18
FMGC0606	6	7	1	0.04
FMGC0606	7	8	1	0.01
FMGC0606	8	9	1	0.12
FMGC0606	9	10	1	0.01
FMGC0606	10	11	1	0.02
FMGC0606	11	12	1	0.37
FMGC0607	0	1	1	0.13
FMGC0607	1	2	1	0.04
FMGC0607	2	3	1	0.01
FMGC0607	3	4	1	0.01
FMGC0607	4	5	1	0.01
FMGC0607	5	6	1	0.01
FMGC0607	6	7	1	0.01
FMGC0607	7	8	1	0.04
FMGC0607	8	9	1	0.19
FMGC0607	9	10	1	0.13
FMGC0607	10	11	1	2.39
FMGC0607	11	12	1	1.36
FMGC0608	0	1	1	0.14
FMGC0608	1	2	1	0.04
FMGC0608	2	3	1	0.01
FMGC0608	3	4	1	0.01
FMGC0608	4	5	1	0.01
FMGC0608	5	6	1	0.01
FMGC0608	6	7	1	0.01
FMGC0608	7	8	1	0.18
FMGC0608	8	9	1	0.1
FMGC0608	9	10	1	0.56
FMGC0608	10	11	1	6.78

Hole ID	From	To	Interval	Au (g/t)
FMGC0608	11	12	1	0.33
FMGC0609	0	1	1	0.15
FMGC0609	1	2	1	0.04
FMGC0609	2	3	1	0.02
FMGC0609	3	4	1	0.01
FMGC0609	4	5	1	0.01
FMGC0609	5	6	1	0.08
FMGC0609	6	7	1	0.02
FMGC0609	7	8	1	0.12
FMGC0609	8	9	1	0.08
FMGC0609	9	10	1	0.07
FMGC0609	10	11	1	0.2
FMGC0609	11	12	1	1.74
FMGC0610	0	1	1	0.07
FMGC0610	1	2	1	0.08
FMGC0610	2	3	1	0.01
FMGC0610	3	4	1	0.01
FMGC0610	4	5	1	0.01
FMGC0610	5	6	1	0.01
FMGC0610	6	7	1	0.01
FMGC0610	7	8	1	0.08
FMGC0610	8	9	1	0.19
FMGC0610	9	10	1	0.13
FMGC0610	10	11	1	0.26
FMGC0610	11	12	1	0.25

Hole ID	From	To	Interval	Au (g/t)
FMGC0611	0	1	1	0.06
FMGC0611	1	2	1	0.05
FMGC0611	2	3	1	0.04
FMGC0611	3	4	1	0.01
FMGC0611	4	5	1	0.01
FMGC0611	5	6	1	0.01
FMGC0611	6	7	1	0.01
FMGC0611	7	8	1	0.01
FMGC0611	8	9	1	0.01
FMGC0611	9	10	1	0.01
FMGC0611	10	11	1	0.01
FMGC0611	11	12	1	0.02
FMGC0612	0	1	1	0.07
FMGC0612	1	2	1	0.06
FMGC0612	2	3	1	0.06
FMGC0612	3	4	1	0.01
FMGC0612	4	5	1	0.01
FMGC0612	5	6	1	0.01
FMGC0612	6	7	1	0.02
FMGC0612	7	8	1	0.02
FMGC0612	8	9	1	0.01
FMGC0612	9	10	1	0.01
FMGC0612	10	11	1	0.02
FMGC0612	11	12	1	0.04

Annexure C

JORC TABLE 1
Section 1 Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
Sampling techniques	*Nature and quality of sampling (e.g. 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.*	All Reverse Circulation ('RC') samples consist of 1m primary sample calico bags taken directly off the cyclone splitter. Due to the nature of the Melville mineralisation being comprised of shallow oxide, transition, and fresh primary mineralisation it was decided that this sampling methodology was an efficient and low risk approach. Historical sampling criteria is unclear for pre 2008 drilling. FFR sampling is undertaken using standard industry practices including the use of duplicates, standards and blanks at regular intervals. All RC samples are split to 1-3kg in weight through the cyclone splitter on the drill rig for 1m drill intervals. A Thermo Scientific Niton Gold XL3+ 950 Analyser is available on site to aid geological interpretation. No pXRF results are reported.
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	All co-ordinates are in UTM grid (GDA Zone 50). All drill hole collars are to be surveyed professionally on a campaign basis to an accuracy of <0.5 m. Initially all holes are picked up by the geologist using a handheld GPS with an accuracy of ± 2m.
	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 (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information.	No compositing was conducted. All 1m samples are split to 1-3kg in weight through a cyclone splitter which is air blasted clean at the end of each rod. Individual samples weigh less than 3kg to ensure total preparation at the laboratory pulverisation stage. The sample size is deemed appropriate for the grain size of the material being sampled. Samples are sent to North Australian Laboratories Pty Ltd (NAL) in Pine Creek, NT, where they are prepared and analysed using FA40 (Lower limit of 0.01g/t Au and upper limit of 100g/t Au). A blank quartz wash is inserted between every sample during preparation
Drilling	*Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger,*	RC drilling accompanied by Auxiliary and Booster and a 5.5" face sampling hammer.

techniques	*Bangka, sonic, etc) and details (e.g. 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).*	Historical RAB, AC, RC and DD drilling has been undertaken by several companies over a period of 30 years. The specifics of the machinery used have not been provided by previous tenement holders.
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.*	No records of this data in historical reports
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	Historical sampling recovery is unclear for pre 2008 drilling.
	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.	No significant sample loss or bias has been noted in current drilling or has been found in historical exploration reports.
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.*	All geological, structural and alteration-related observations are stored in the company drill-hole database.
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	Lithology, structure, alteration, mineralisation, weathering, colour, and any other important features of RC drill chips have been logged on a 1 m basis or in specific composite intervals.
	The total length and percentage of the relevant intersections logged.	All drill holes were logged in full on completion.
Subsampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.*	Every 1 m RC interval is sampled dry as a bulk calico primary bag taken off the cyclone. Drill sample preparation and precious metal analysis is undertaken by a registered laboratory (NAL). Sample preparation is by dry pulverisation to 85% passing 75 micron. FFR field QAQC procedures involve the use of certified standards (1:40), blanks (1:40) and duplicates at appropriate intervals for Grade Control programs. High, medium and low certified gold standards (Certified Reference Material) are used. Historical QAQC procedures are unclear for pre 2008 drilling Sampling is carried out using standard protocols and QAQC procedures as per industry practice. Duplicate samples are taken (~1:40) and more frequently when in prospective zones of mineralisation. These duplicates are routinely checked against the originals at the end of each

		program Sample sizes are considered appropriate for grain size of sample material to give an accurate indication of gold mineralisation.
	If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	Every 1 m RC interval was sampled dry as a bulk calico primary bag taken off the cyclone.
	For all sample types, the nature, quality, and appropriateness of the sample preparation technique.	The drill sample preparation is undertaken by a registered laboratory using industry standard techniques and equipment which is considered appropriate for the type of material being sampled.
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	No sub-sampling has been undertaken by Firefly. Historical sub-sampling procedures are unclear for pre 2008 drilling.
	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.	Firefly has conducted a number of duplicate drill-holes to ensure reproducibility of assays compared to historic drilling. Historical sampling procedures are unclear for pre 2008 drilling.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	Sample sizes are considered appropriate for grain size of sample material and to provide an accurate indication of gold mineralisation.
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.*	On 1m RC cyclone split samples, analysis is undertaken by NAL (a registered laboratory). Samples are analysed using Fire Assay (FA40) (Lower limit of 0.01g/t Au and upper limit of 100g/t Au). This assay protocol is considered appropriate for the style of mineralisation. Historical QA/QC procedures are unclear for pre 2008 drilling.
	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.	Not applicable to this announcement.
	Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	Quality Control procedures are employed during each stage of sample preparation. A blank quartz wash is inserted between every sample during preparation. Internal certified laboratory QAQC is undertaken including check samples, blanks and internal standards. Historical QA/QC procedures are unclear for pre 2008 drilling.

Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.*	Reported assay and sampling data has been consolidated and cross referenced by FFR staff and deemed to accurately represent the ore intercepts observed.
	The use of twinned holes.	No twin holes were drilled during this program.
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	Data has been compiled from various historical reports and consolidated in a centralised database.
	Discuss any adjustment to assay data.	Any intersects reported by the lab as <0.01 g/t Au are generally normalised to 0.00 g/t Au to prevent errors in data import into spatial software.
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.*	All maps and location data are in UTM grid (GDA 94 Zone 50) and historical drill hole collars have been surveyed or measured by hand-held GPS with an accuracy of ± 2m. The rig is aligned using an Azi-Aligner tool. Down hole surveys are undertaken using a gyroscopic down-hole tool at regular 30m intervals.
	Specification of the grid system used.	All historical drill hole and sample co-ordinates have been normalised in the database to UTM grid (GDA94 Zone 50). Transformations were conducted from local grids where necessary for historical data sets.
	Quality and adequacy of topographic control.	All current drill hole collars and RL's are surveyed by qualified surveyors post-drilling. In some cases drillhole collars are surveyed in pre-drilling to ensure regular collar spacing. Topographic control is provided by recent high-resolution RTK drone imagery.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	Drill spacing is 10m hole spacing and 10m line spacing over the Melville Oxide prospect (10m x 10m)
	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.	The drill spacing and 1m downhole sampling provides sample spacing that is considered both regular and adequate in providing high confidence in grade continuity and variability across the prospect.
	Whether sample compositing has been applied.	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.*	The Melville host unit dips at approximately 40 degrees to the west, with the sub-horizontal oxide "Melville Oxide" overlying the primary ore lodes. The orientation of drilling through the oxide zone is perpendicular to the dip of the ore zone providing unbiased sample orientation as well as true width of ore zone thickness.
	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.	No orientation-based sampling bias is known at this time.
Sample security	*The measures taken to ensure sample security.*	All 3kg samples are bagged and tied at the rig, before being collated into larger bulka bags of roughly 300kg and zip-tied. The bulka bags are then transported to Perth, loaded into fork cages on a freight truck to NAL Labs where they are received and stored in a secure compound prior to analyses. Information not available for analysis completed prior to 2008.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	FFR geologists reviewed the historic sampling techniques, where available, upon acquisition of the Yalgoo Gold Project in 2020. Firefly geologists conduct regular reviews of data to ensure sampling is effective and accurate. The NAL lab has been audited by Firefly geologists.

JORC TABLE 1
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 Melville gold project is located on E59/2077. This tenement is wholly surrounded by the Yalgoo Gold Project tenements. The tenements are partially subject to standard Native Title heritage agreements and state royalties. Third party royalties are also present on some individual tenements. The tenements are all in good standing,
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	Historical drilling, surface sampling, soil sampling and geophysical surveys have been undertaken in different areas within the tenements intermittently by multiple third parties over a period of ~30 years.
Geology	*Deposit type, geological setting, and style of mineralisation.*	Geology comprises typical Archaean greenstone belt lithologies and granitic intrusions. The main style of mineralisation present is Yilgarn Archaean lode gold. Currently identified rock type hosts include: Channel Iron Deposit/Clay, Banded Iron Formation, Quartz Feldspar Porphyry, Amphibolite/Basalt & Mafic Schist.
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 o down hole length and interception depth hole length.*	All relevant historical drill hole information in contained in the body of this Announcement and the Annexures A and B.
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.*	Significant assay intervals are generally recorded above 0.3/t Au. No cut-off has been applied to any sampling.

	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.	No cut-off has been applied to any sampling. Reported intervals are generally aggregated using individual assays above 0.3g/t Au with no more than 2m of internal dilution <0.1g/t Au for any interval.
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	Not applicable to this announcement as not reporting any metal equivalents.
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 (e.g. 'down hole length, true width not known').*	Down-hole intervals are reported. Due to sub-horizontal nature of the Oxide mineralisation and vertical nature of the drill-holes the down-hole intervals should be considered true widths.
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.*	Drill holes and locations indicate recorded locations for reported data. Cross-section schematic diagrams are show to represent the general geometry of the ore zones. All maps are included in the body of the text.
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.*	A complete down hole assay suite of the drill holes referenced in this announcement has been included, see Annexure B. All returned grades have been shown.
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.*	All material results from geochemical and geophysical surveys and drilling, related to these prospects has been reported or disclosed previously.
Further work	*The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step out drilling).*	Further exploration is underway in the area and further work is being planned by Firefly Resources.

	Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	Refer to figures in the body of this announcement.