Outstanding shallow high-grade results confirm thick oxide blanket at 196koz Melville Gold Deposit

Final assays of up to 8.9g/t from close-spaced grade control drilling point to early cash-flow potential with diamond drilling commencing this week

Highlights:

- **Final assays now received from recently completed 7,000m/612-hole close-spaced grade control drill program at cornerstone Melville Gold Deposit, Yalgoo Gold Project. Significant results from the final batch include:**
    - **12m @ 4.48g/t from surface including 4m @ 8.90g/t (FMGC0354)**
    - **12m @ 3.05g/t from surface including 2m @ 5.80g/t (FMGC0368)**
    - **12m @ 1.40g/t from surface including 3m @ 3.12g/t (FMGC0369)**
    - **5m @ 4.16g/t from surface including 2m @ 8.33g/t (FMGC0367)**
    - **7m @ 2.68g/t from surface including 2m @ 6.45g/t (FMGC0355)**
    - **5m @ 2.63g/t from surface including 1m @ 8.19g/t (FMGC0353)**
- **Drilling has confirmed the widespread distribution of shallow gold mineralisation sitting above and overlying the recently announced 196koz Melville Mineral Resource Estimate.**
- **The presence of this shallow material will significantly enhance any future mining scenario.**
- **A JORC 2012 Grade Control Mineral Resource Estimate is underway and will be disclosed in the coming weeks.**
- **Due to the close-spaced nature of the drilling/sampling, regular drill spacing and continuity of mineralisation all of the ounces outlined in the new Grade Control MRE will be in the higher confidence Indicated category.**
- **Across the wider Yalgoo Gold Project, Firefly is progressing its 30,000m exploration program with another 4,400m of RC drilling recently completed at the Don Bradman, Applecross and Crescent/Olive Queen targets. Assays for this drilling are expected in the coming weeks.**
- **In addition, Firefly has mobilised a diamond drill rig to Yalgoo to drill ~2,000m of core. 1,000m of core will be drilled at the Melville Gold Deposit for geotechnical and metallurgical testwork purposes in preparation for mining studies.**
- **The remaining 1,000m of diamond core will be drilled at the shallow Applecross gold prospect, just 300m north of Melville, and at the high-grade Don Bradman and Crescent gold prospects, after favourable mineralisation was noted in recent RC drill chip logging.**

Firefly Resources Ltd **(ASX: FFR; Firefly** or **the Company**) is pleased to report final assay results from its recent 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 final batch of assays includes some strongly mineralised intercepts from surface including high-grade zones of up to 8.9g/t, highlighting the robustness of the shallow oxide blanket at Melville.

The Company recently announced a maiden JORC 2012 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 location of the grade control drill-holes is shown in Plan View in Figure 1 below, relative to the 2012 Mineral Resource outline. The drilling has 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 2 below.

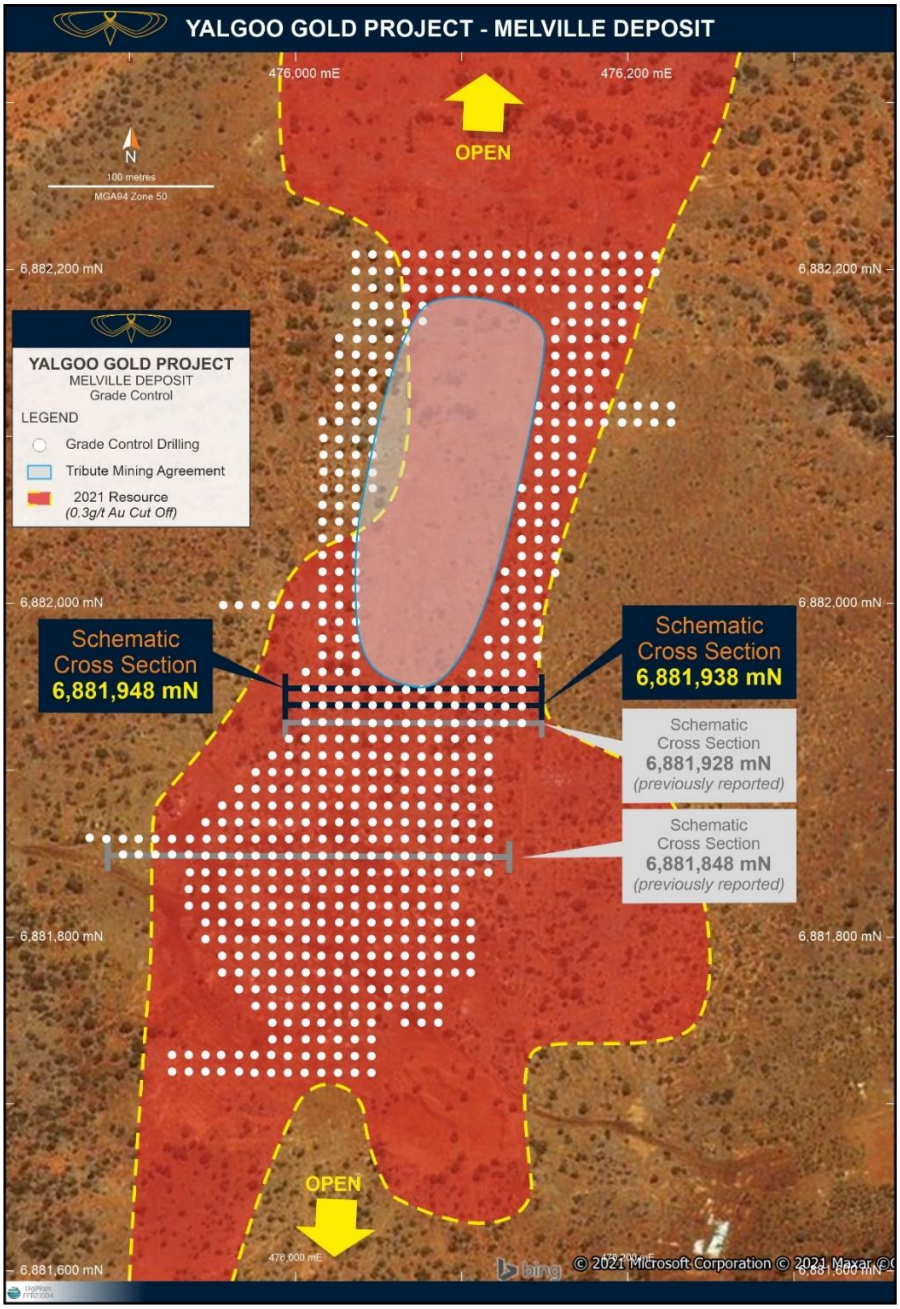

Figure 1. Plan view showing the distribution of the grade control drill program relative to the recently announced 2021 Mineral Resource envelope and the area of the previously announced Tribute Mining Agreement.

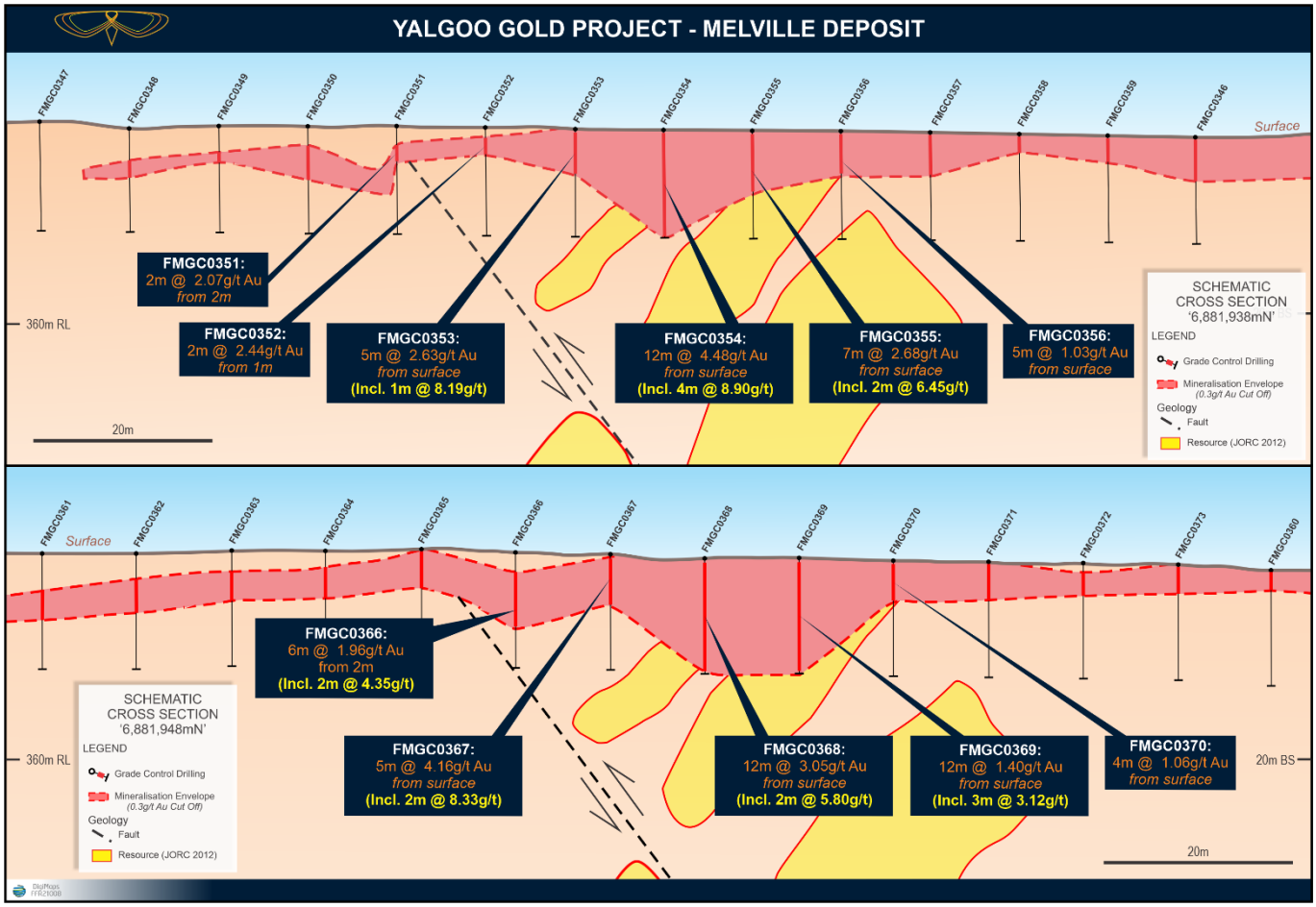

Figure 2. Indicative cross-sections from the Melville Gold Deposit grade control drill program showing broad shallow gold mineralisation.

Some of the more significant intercepts from adjacent holes on two cross-sections in the centre of the grade control area are summarised below and shown in Figure 2 above:

- **2m @ 2.07g/t from 2m (FMGC0351)**
- **2m @ 2.44g/t from 1m (FMGC0352)**
- **5m @ 2.63g/t from surface, including 1m @ 8.19g/t (FMGC0353)**
- **12m @ 4.48g/t from surface, including 4m @ 8.90g/t (FMGC0354)**
- **7m @ 2.68g/t from surface, including 2m @ 6.45g/t (FMGC0355)**
- **5m @ 1.03g/t from surface (FMGC0356)**
- **6m @ 1.96g/t from 2m, including 2m @ 4.35g/t (FMGC0366)**
- **5m @ 4.16g/t from surface, including 2m @ 8.33g/t (FMGC0367)**
- **12m @ 3.05g/t from surface, including 2m @ 5.80g/t (FMGC0368)**
- **12m @ 1.40g/t from surface, including 3m @ 3.12g/t (FMGC0369)**
- **4m @ 1.06g/t from surface (FMGC0370)**

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. As foreshadowed in the previous announcement (ASX:FFR on 9 April 2021) the assays from the recent drilling will form the basis of the anticipated JORC 2012 Grade Control Mineral Resource Estimate for the Melville Gold Deposit as also outlined in recent Firefly announcements of 24 February 2021, 17 March 2021 and 9 April 2021.

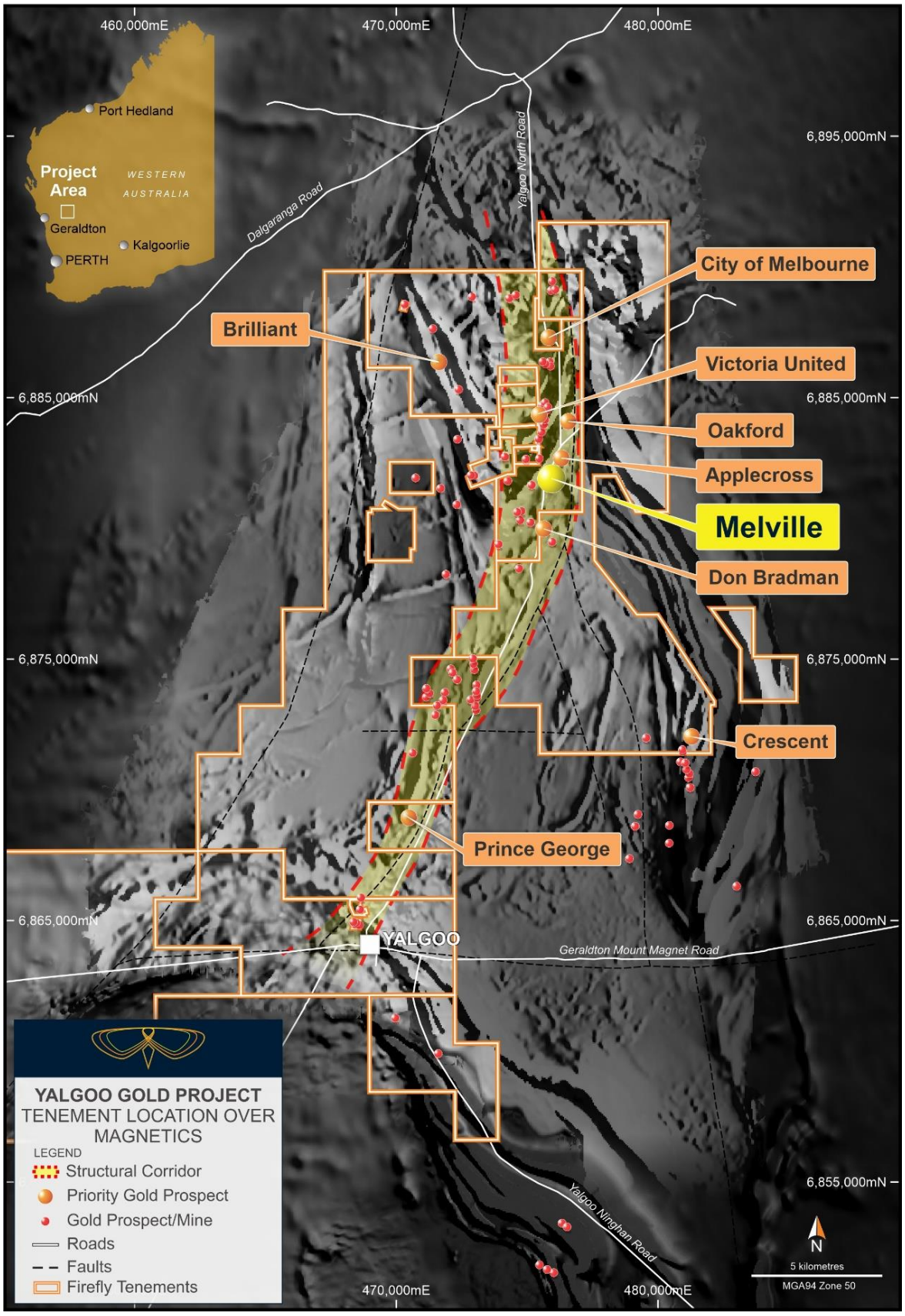

Figure 3. Plan view of Firefly's100%-owned Yalgoo Gold Project tenure with current Firefly priority gold targets over black and white magnetics. The 196,000-ounce Melville Gold Deposit sits within one of several kilometre-scale gold mineralisation trends that Firefly is targeting at Yalgoo.

Management Comment

Firefly Managing Director, Simon Lawson, said: *"The close-spaced drilling program at Melville has been a huge success, revealing a thick blanket of oxide gold mineralisation overlying the 196koz Melville Mineral Resource.*

"While we were aware of the presence of shallow gold at Melville, we have been pleasantly surprised to find that the gold is far more extensive than we thought. The real value of the shallow oxide gold is driven home by the fact that mineralisation is continuous down-hole as well as along and across strike. This low spatial variability coupled with low statistical grade variability confirms the in-situ nature of the gold and gives us a huge amount of confidence with respect to potential mining scenarios, in particular the possibility of strong reconciliation of in-ground ounces to produced gold ounces.

"The really exciting prospect for Firefly across the wider Yalgoo Gold Project is that this type of shallow, high-grade oxide gold mineralisation may exist across our other target areas. We are looking at a number of our existing targets now for this potential.

"I am also very pleased to announce the imminent arrival of a diamond drill rig at Yalgoo to drill core into the deeper parts of the Melville Resource for geotechnical and metallurgical test-work in preparation for potential mining scenarios. This rig will also follow-up on some exciting alteration and mineralisation we have seen in recent RC drilling at the high-grade Don Bradman and Crescent gold prospects."

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
FMGC0347	RC	Melville	476006	6881938	0	-90	382.4	12	Received
FMGC0348	RC	Melville	476016	6881938	0	-90	382.2	12	Received
FMGC0349	RC	Melville	476026	6881938	0	-90	382.1	12	Received
FMGC0350	RC	Melville	476036	6881938	0	-90	381.8	12	Received
FMGC0351	RC	Melville	476046	6881938	0	-90	381.8	12	Received
FMGC0352	RC	Melville	476056	6881938	0	-90	381.6	12	Received
FMGC0353	RC	Melville	476066	6881938	0	-90	381.3	12	Received
FMGC0354	RC	Melville	476076	6881938	0	-90	381.2	12	Received
FMGC0355	RC	Melville	476086	6881938	0	-90	381.0	12	Received
FMGC0356	RC	Melville	476096	6881938	0	-90	380.9	12	Received
FMGC0357	RC	Melville	476106	6881938	0	-90	380.8	12	Received
FMGC0358	RC	Melville	476116	6881938	0	-90	380.4	12	Received
FMGC0359	RC	Melville	476126	6881938	0	-90	380.2	12	Received
FMGC0360	RC	Melville	476136	6881948	0	-90	379.9	12	Received
FMGC0361	RC	Melville	476006	6881948	0	-90	381.5	12	Received
FMGC0362	RC	Melville	476016	6881948	0	-90	381.5	12	Received
FMGC0363	RC	Melville	476026	6881948	0	-90	381.8	12	Received
FMGC0364	RC	Melville	476036	6881948	0	-90	381.8	12	Received
FMGC0365	RC	Melville	476046	6881948	0	-90	381.9	12	Received
FMGC0366	RC	Melville	476056	6881948	0	-90	381.5	12	Received
FMGC0367	RC	Melville	476066	6881948	0	-90	381.2	12	Received
FMGC0368	RC	Melville	476076	6881948	0	-90	380.9	12	Received
FMGC0369	RC	Melville	476086	6881948	0	-90	380.8	12	Received
FMGC0370	RC	Melville	476096	6881948	0	-90	380.7	12	Received
FMGC0371	RC	Melville	476106	6881948	0	-90	380.6	12	Received
FMGC0372	RC	Melville	476116	6881948	0	-90	380.4	12	Received
FMGC0373	RC	Melville	476126	6881948	0	-90	380.3	12	Received
FMGC0374	RC	Melville	476136	6881958	0	-90	379.8	12	Received
FMGC0375	RC	Melville	476006	6881958	0	-90	381.8	12	Received
FMGC0376	RC	Melville	476016	6881958	0	-90	381.5	12	Received
FMGC0377	RC	Melville	476026	6881958	0	-90	381.5	12	Received
FMGC0378	RC	Melville	476036	6881958	0	-90	381.6	12	Received
FMGC0379	RC	Melville	476106	6881958	0	-90	380.3	12	Received
FMGC0380	RC	Melville	476116	6881958	0	-90	380.2	12	Received
FMGC0382	RC	Melville	476146	6881968	0	-90	379.5	12	Received
FMGC0383	RC	Melville	476136	6881968	0	-90	379.6	12	Received
FMGC0384	RC	Melville	476016	6881968	0	-90	381.1	12	Received
FMGC0385	RC	Melville	476026	6881968	0	-90	381.1	12	Received
FMGC0386	RC	Melville	476036	6881968	0	-90	381.1	12	Received
FMGC0387	RC	Melville	476116	6881968	0	-90	380.0	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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FMGC0389	RC	Melville	476136	6881978	0	-90	379.6	12	Received
FMGC0390	RC	Melville	476146	6881978	0	-90	379.4	12	Received
FMGC0391	RC	Melville	476016	6881978	0	-90	380.8	12	Received
FMGC0392	RC	Melville	476026	6881978	0	-90	380.9	12	Received
FMGC0393	RC	Melville	476036	6881978	0	-90	380.7	12	Received
FMGC0394	RC	Melville	476116	6881978	0	-90	379.9	12	Received
FMGC0395	RC	Melville	476126	6881978	0	-90	379.7	12	Received
FMGC0396	RC	Melville	476136	6881988	0	-90	379.5	12	Received
FMGC0397	RC	Melville	476146	6881988	0	-90	379.3	12	Received
FMGC0398	RC	Melville	476016	6881988	0	-90	380.4	12	Received
FMGC0399	RC	Melville	476026	6881988	0	-90	380.5	12	Received
FMGC0400	RC	Melville	476036	6881988	0	-90	380.5	12	Received
FMGC0401	RC	Melville	476126	6881988	0	-90	379.6	12	Received
FMGC0402	RC	Melville	476136	6881997	0	-90	379.4	12	Received
FMGC0403	RC	Melville	476146	6881997	0	-90	379.2	12	Received
FMGC0404	RC	Melville	476016	6881998	0	-90	380.2	12	Received
FMGC0405	RC	Melville	476026	6881998	0	-90	380.3	12	Received
FMGC0406	RC	Melville	476036	6881998	0	-90	380.3	12	Received
FMGC0407	RC	Melville	476126	6881998	0	-90	379.5	12	Received
FMGC0408	RC	Melville	476006	6881998	0	-90	380.7	12	Received
FMGC0409	RC	Melville	475996	6881998	0	-90	380.8	12	Received
FMGC0410	RC	Melville	475986	6881998	0	-90	380.8	12	Received
FMGC0411	RC	Melville	475976	6881998	0	-90	381.0	12	Received
FMGC0412	RC	Melville	475966	6881998	0	-90	381.1	12	Received
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FMGC0419	RC	Melville	476136	6882008	0	-90	379.2	12	Received
FMGC0420	RC	Melville	476146	6882018	0	-90	378.9	12	Received
FMGC0421	RC	Melville	476156	6882018	0	-90	378.8	12	Received
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FMGC0425	RC	Melville	476136	6882018	0	-90	379.1	12	Received
FMGC0426	RC	Melville	476126	6882018	0	-90	379.2	12	Received
FMGC0427	RC	Melville	476146	6882028	0	-90	378.8	12	Received
FMGC0428	RC	Melville	476156	6882028	0	-90	378.6	12	Received
FMGC0429	RC	Melville	476016	6882028	0	-90	380.2	12	Received
FMGC0430	RC	Melville	476026	6882028	0	-90	380.0	12	Received
FMGC0431	RC	Melville	476036	6882028	0	-90	379.9	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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FMGC0435	RC	Melville	476016	6882038	0	-90	380.0	12	Received
FMGC0436	RC	Melville	476026	6882038	0	-90	379.9	12	Received
FMGC0437	RC	Melville	476036	6882038	0	-90	379.8	12	Received
FMGC0439	RC	Melville	476016	6882048	0	-90	379.7	12	Received
FMGC0440	RC	Melville	476156	6882048	0	-90	378.4	12	Received
FMGC0441	RC	Melville	476026	6882048	0	-90	379.9	12	Received
FMGC0442	RC	Melville	476036	6882048	0	-90	379.8	12	Received
FMGC0443	RC	Melville	476136	6882048	0	-90	378.8	12	Received
FMGC0444	RC	Melville	476146	6882048	0	-90	378.6	12	Received
FMGC0445	RC	Melville	476156	6882058	0	-90	378.3	12	Received
FMGC0446	RC	Melville	476026	6882058	0	-90	379.8	12	Received
FMGC0447	RC	Melville	476036	6882058	0	-90	379.8	12	Received
FMGC0448	RC	Melville	476136	6882058	0	-90	378.6	12	Received
FMGC0449	RC	Melville	476146	6882058	0	-90	378.4	12	Received
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FMGC0451	RC	Melville	476156	6882068	0	-90	378.2	12	Received
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FMGC0472	RC	Melville	476016	6882088	0	-90	379.0	12	Received
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FMGC0474	RC	Melville	476036	6882098	0	-90	379.2	12	Received
FMGC0475	RC	Melville	476046	6882098	0	-90	379.0	12	Received
FMGC0476	RC	Melville	476146	6882098	0	-90	378.1	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0477	RC	Melville	476156	6882098	0	-90	378.0	12	Received
FMGC0478	RC	Melville	476166	6882098	0	-90	377.6	12	Received
FMGC0479	RC	Melville	476016	6882098	0	-90	378.9	12	Received
FMGC0480	RC	Melville	476176	6882108	0	-90	377.7	12	Received
FMGC0481	RC	Melville	476186	6882108	0	-90	377.6	12	Received
FMGC0482	RC	Melville	476196	6882108	0	-90	377.5	12	Received
FMGC0483	RC	Melville	476206	6882108	0	-90	377.4	12	Received
FMGC0484	RC	Melville	476216	6882108	0	-90	377.3	12	Received
FMGC0485	RC	Melville	476226	6882108	0	-90	377.2	12	Received
FMGC0486	RC	Melville	476026	6882108	0	-90	379.2	12	Received
FMGC0487	RC	Melville	476036	6882108	0	-90	379.1	12	Received
FMGC0488	RC	Melville	476046	6882108	0	-90	379.0	12	Received
FMGC0489	RC	Melville	476156	6882108	0	-90	377.9	12	Received
FMGC0490	RC	Melville	476166	6882108	0	-90	377.7	12	Received
FMGC0491	RC	Melville	476016	6882108	0	-90	378.7	12	Received
FMGC0492	RC	Melville	476146	6882108	0	-90	378.0	12	Received
FMGC0493	RC	Melville	476206	6882118	0	-90	377.3	12	Received
FMGC0494	RC	Melville	476216	6882118	0	-90	377.3	12	Received
FMGC0496	RC	Melville	476196	6882118	0	-90	377.5	12	Received
FMGC0498	RC	Melville	476026	6882118	0	-90	379.0	12	Received
FMGC0499	RC	Melville	476036	6882118	0	-90	378.9	12	Received
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FMGC0502	RC	Melville	476166	6882118	0	-90	377.7	12	Received
FMGC0503	RC	Melville	476176	6882118	0	-90	377.6	12	Received
FMGC0504	RC	Melville	476146	6882118	0	-90	377.8	12	Received
FMGC0505	RC	Melville	476036	6882128	0	-90	378.7	12	Received
FMGC0506	RC	Melville	476046	6882128	0	-90	378.6	12	Received
FMGC0507	RC	Melville	476156	6882128	0	-90	377.8	12	Received
FMGC0508	RC	Melville	476166	6882128	0	-90	377.7	12	Received
FMGC0509	RC	Melville	476176	6882128	0	-90	377.5	12	Received
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FMGC0511	RC	Melville	476026	6882138	0	-90	378.2	12	Received
FMGC0512	RC	Melville	476036	6882138	0	-90	378.5	12	Received
FMGC0513	RC	Melville	476046	6882138	0	-90	378.4	12	Received
FMGC0514	RC	Melville	476056	6882138	0	-90	378.3	12	Received
FMGC0515	RC	Melville	476156	6882138	0	-90	377.6	12	Received
FMGC0516	RC	Melville	476166	6882138	0	-90	377.6	12	Received
FMGC0517	RC	Melville	476176	6882138	0	-90	377.4	12	Received
FMGC0518	RC	Melville	476186	6882138	0	-90	377.4	12	Received
FMGC0519	RC	Melville	476036	6882148	0	-90	378.3	12	Received
FMGC0520	RC	Melville	476046	6882148	0	-90	378.2	12	Received
FMGC0521	RC	Melville	476056	6882148	0	-90	378.1	12	Received
FMGC0522	RC	Melville	476156	6882148	0	-90	377.7	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0523	RC	Melville	476166	6882148	0	-90	377.5	12	Received
FMGC0524	RC	Melville	476176	6882148	0	-90	377.4	12	Received
FMGC0525	RC	Melville	476186	6882148	0	-90	377.2	12	Received
FMGC0526	RC	Melville	476026	6882148	0	-90	378.0	12	Received
FMGC0527	RC	Melville	476196	6882158	0	-90	377.1	12	Received
FMGC0528	RC	Melville	476036	6882158	0	-90	378.1	12	Received
FMGC0529	RC	Melville	476046	6882158	0	-90	378.0	12	Received
FMGC0530	RC	Melville	476056	6882158	0	-90	377.9	12	Received
FMGC0531	RC	Melville	476066	6882158	0	-90	377.8	12	Received
FMGC0532	RC	Melville	476156	6882158	0	-90	377.7	12	Received
FMGC0533	RC	Melville	476166	6882158	0	-90	377.4	12	Received
FMGC0534	RC	Melville	476176	6882158	0	-90	377.3	12	Received
FMGC0535	RC	Melville	476186	6882158	0	-90	377.2	12	Received
FMGC0536	RC	Melville	476026	6882158	0	-90	377.9	12	Received
FMGC0537	RC	Melville	476036	6882168	0	-90	377.9	12	Received
FMGC0538	RC	Melville	476046	6882168	0	-90	377.8	12	Received
FMGC0539	RC	Melville	476056	6882168	0	-90	377.7	12	Received
FMGC0540	RC	Melville	476066	6882168	0	-90	377.7	12	Received
FMGC0541	RC	Melville	476166	6882168	0	-90	377.4	12	Received
FMGC0542	RC	Melville	476176	6882168	0	-90	377.2	12	Received
FMGC0543	RC	Melville	476186	6882168	0	-90	377.1	12	Received
FMGC0544	RC	Melville	476196	6882168	0	-90	377.0	12	Received
FMGC0545	RC	Melville	476156	6882168	0	-90	377.3	12	Received
FMGC0546	RC	Melville	476076	6882168	0	-90	377.6	12	Received
FMGC0547	RC	Melville	476036	6882178	0	-90	377.5	12	Received
FMGC0548	RC	Melville	476056	6882178	0	-90	377.6	12	Received
FMGC0549	RC	Melville	476066	6882178	0	-90	377.6	12	Received
FMGC0550	RC	Melville	476076	6882178	0	-90	377.5	12	Received
FMGC0551	RC	Melville	476166	6882178	0	-90	377.4	12	Received
FMGC0552	RC	Melville	476176	6882178	0	-90	377.1	12	Received
FMGC0553	RC	Melville	476186	6882178	0	-90	377.0	12	Received
FMGC0554	RC	Melville	476196	6882178	0	-90	376.9	12	Received
FMGC0555	RC	Melville	476046	6882178	0	-90	377.5	12	Received
FMGC0556	RC	Melville	476206	6882178	0	-90	376.8	12	Received
FMGC0557	RC	Melville	476076	6882188	0	-90	377.3	12	Received
FMGC0558	RC	Melville	476086	6882188	0	-90	377.3	12	Received
FMGC0559	RC	Melville	476096	6882188	0	-90	377.3	12	Received
FMGC0560	RC	Melville	476106	6882188	0	-90	377.4	12	Received
FMGC0561	RC	Melville	476116	6882188	0	-90	377.3	12	Received
FMGC0562	RC	Melville	476126	6882188	0	-90	377.2	12	Received
FMGC0563	RC	Melville	476136	6882188	0	-90	377.1	12	Received
FMGC0564	RC	Melville	476146	6882188	0	-90	377.1	12	Received
FMGC0565	RC	Melville	476156	6882188	0	-90	377.1	12	Received
FMGC0566	RC	Melville	476166	6882188	0	-90	377.0	12	Received

Drill Hole ID	Drill Type	Prospect	Easting (m)	Northing (m)	Azimuth (deg)	Dip (deg)	RL (m)	Total Depth (m)	Assays
FMGC0567	RC	Melville	476176	6882188	0	-90	377.0	12	Received
FMGC0568	RC	Melville	476186	6882188	0	-90	376.9	12	Received
FMGC0569	RC	Melville	476196	6882188	0	-90	376.8	12	Received
FMGC0570	RC	Melville	476206	6882188	0	-90	376.8	12	Received
FMGC0571	RC	Melville	476066	6882188	0	-90	377.3	12	Received
FMGC0572	RC	Melville	476056	6882188	0	-90	377.4	12	Received
FMGC0573	RC	Melville	476046	6882188	0	-90	377.5	12	Received
FMGC0574	RC	Melville	476036	6882188	0	-90	377.4	12	Received
FMGC0580	RC	Melville	476096	6882198	0	-90	377.2	12	Received
FMGC0581	RC	Melville	476086	6882198	0	-90	377.1	12	Received
FMGC0582	RC	Melville	476076	6882198	0	-90	377.2	12	Received
FMGC0583	RC	Melville	476056	6882198	0	-90	377.2	12	Received
FMGC0584	RC	Melville	476046	6882198	0	-90	377.4	12	Received
FMGC0585	RC	Melville	476036	6882198	0	-90	377.3	12	Received
FMGC0586	RC	Melville	476066	6882198	0	-90	377.2	12	Received
FMGC0587	RC	Melville	476106	6882198	0	-90	377.1	12	Received
FMGC0592	RC	Melville	476116	6882198	0	-90	377.1	12	Received

Annexure B

Assay Table

Hole ID	From	To	Interval	Au (g/t)
FMGC0346	0	1	1	0.56
FMGC0346	1	2	1	0.12
FMGC0346	2	3	1	0.2
FMGC0346	3	4	1	0.45
FMGC0346	4	5	1	0.6
FMGC0346	5	6	1	0.01
FMGC0346	6	7	1	0.01
FMGC0346	7	8	1	0.01
FMGC0346	8	9	1	0.01
FMGC0346	9	10	1	0.01
FMGC0346	10	11	1	0.01
FMGC0346	11	12	1	0.01
FMGC0347	0	1	1	0.05
FMGC0347	1	2	1	0.14
FMGC0347	2	3	1	0.06
FMGC0347	3	4	1	0.06
FMGC0347	4	5	1	0.11
FMGC0347	5	6	1	0.24
FMGC0347	6	7	1	0.22
FMGC0347	7	8	1	0.12
FMGC0347	8	9	1	0.01
FMGC0347	9	10	1	0.17
FMGC0347	10	11	1	0.01
FMGC0347	11	12	1	0.03
FMGC0348	0	1	1	0.07
FMGC0348	1	2	1	0.07
FMGC0348	2	3	1	0.02
FMGC0348	3	4	1	0.25
FMGC0348	4	5	1	0.97
FMGC0348	5	6	1	1.07
FMGC0348	6	7	1	0.05
FMGC0348	7	8	1	0.01
FMGC0348	8	9	1	0.01
FMGC0348	9	10	1	0.01
FMGC0348	10	11	1	0.01
FMGC0348	11	12	1	0.01
FMGC0349	0	1	1	0.12
FMGC0349	1	2	1	0.06
FMGC0349	2	3	1	0.13
FMGC0349	3	4	1	0.4
FMGC0349	4	5	1	0.26

Hole ID	From	To	Interval	Au (g/t)
FMGC0349	5	6	1	0.04
FMGC0349	6	7	1	0.06
FMGC0349	7	8	1	0.08
FMGC0349	8	9	1	0.03
FMGC0349	9	10	1	0.03
FMGC0349	10	11	1	0.13
FMGC0349	11	12	1	0.03
FMGC0350	0	1	1	0.22
FMGC0350	1	2	1	0.12
FMGC0350	2	3	1	0.54
FMGC0350	3	4	1	1.09
FMGC0350	4	5	1	1.29
FMGC0350	5	6	1	0.49
FMGC0350	6	7	1	0.2
FMGC0350	7	8	1	0.06
FMGC0350	8	9	1	0.05
FMGC0350	9	10	1	0.02
FMGC0350	10	11	1	0.02
FMGC0350	11	12	1	0.01
FMGC0351	0	1	1	0.08
FMGC0351	1	2	1	0.11
FMGC0351	2	3	1	1.03
FMGC0351	3	4	1	3.11
FMGC0351	4	5	1	0.19
FMGC0351	5	6	1	0.04
FMGC0351	6	7	1	0.05
FMGC0351	7	8	1	0.05
FMGC0351	8	9	1	0.02
FMGC0351	9	10	1	0.01
FMGC0351	10	11	1	0.01
FMGC0351	11	12	1	0.01
FMGC0352	0	1	1	0.13
FMGC0352	1	2	1	0.76
FMGC0352	2	3	1	4.11
FMGC0352	3	4	1	0.12
FMGC0352	4	5	1	0.03
FMGC0352	5	6	1	0.02
FMGC0352	6	7	1	0.01
FMGC0352	7	8	1	0.01
FMGC0352	8	9	1	0.01
FMGC0352	9	10	1	0.05

Hole ID	From	To	Interval	Au (g/t)
FMGC0352	10	11	1	0.02
FMGC0352	11	12	1	0.02
FMGC0353	0	1	1	0.56
FMGC0353	1	2	1	0.58
FMGC0353	2	3	1	2.32
FMGC0353	3	4	1	8.19
FMGC0353	4	5	1	1.52
FMGC0353	5	6	1	0.09
FMGC0353	6	7	1	0.05
FMGC0353	7	8	1	0.08
FMGC0353	8	9	1	0.02
FMGC0353	9	10	1	0.11
FMGC0353	10	11	1	0.02
FMGC0353	11	12	1	0.01
FMGC0354	0	1	1	0.74
FMGC0354	1	2	1	0.91
FMGC0354	2	3	1	1.39
FMGC0354	3	4	1	3.92
FMGC0354	4	5	1	8.44
FMGC0354	5	6	1	7.86
FMGC0354	6	7	1	6.86
FMGC0354	7	8	1	12.43
FMGC0354	8	9	1	4.2
FMGC0354	9	10	1	2.29
FMGC0354	10	11	1	1.73
FMGC0354	11	12	1	2.98
FMGC0355	0	1	1	0.42
FMGC0355	1	2	1	1.37
FMGC0355	2	3	1	4.34
FMGC0355	3	4	1	8.55
FMGC0355	4	5	1	2.92
FMGC0355	5	6	1	0.17
FMGC0355	6	7	1	0.97
FMGC0355	7	8	1	0.06
FMGC0355	8	9	1	0.2
FMGC0355	9	10	1	1.77
FMGC0355	10	11	1	0.33
FMGC0355	11	12	1	0.29
FMGC0356	0	1	1	0.75
FMGC0356	1	2	1	1.5
FMGC0356	2	3	1	1.22
FMGC0356	3	4	1	1.26
FMGC0356	4	5	1	0.42
FMGC0356	5	6	1	0.23
FMGC0356	6	7	1	0.18

Hole ID	From	To	Interval	Au (g/t)
FMGC0356	7	8	1	0.06
FMGC0356	8	9	1	0.02
FMGC0356	9	10	1	0.02
FMGC0356	10	11	1	0.02
FMGC0356	11	12	1	0.01
FMGC0357	0	1	1	0.54
FMGC0357	1	2	1	0.56
FMGC0357	2	3	1	0.36
FMGC0357	3	4	1	0.41
FMGC0357	4	5	1	0.39
FMGC0357	5	6	1	0.12
FMGC0357	6	7	1	0.02
FMGC0357	7	8	1	0.02
FMGC0357	8	9	1	0.09
FMGC0357	9	10	1	0.02
FMGC0357	10	11	1	0.01
FMGC0357	11	12	1	0.08
FMGC0358	0	1	1	0.61
FMGC0358	1	2	1	0.4
FMGC0358	2	3	1	0.11
FMGC0358	3	4	1	0.02
FMGC0358	4	5	1	0.01
FMGC0358	5	6	1	0.01
FMGC0358	6	7	1	0.01
FMGC0358	7	8	1	0.01
FMGC0358	8	9	1	0.01
FMGC0358	9	10	1	0.01
FMGC0358	10	11	1	0.01
FMGC0358	11	12	1	0.01
FMGC0359	0	1	1	0.3
FMGC0359	1	2	1	0.18
FMGC0359	2	3	1	0.88
FMGC0359	3	4	1	0.03
FMGC0359	4	5	1	0.01
FMGC0359	5	6	1	0.01
FMGC0359	6	7	1	0.01
FMGC0359	7	8	1	0.01
FMGC0359	8	9	1	0.01
FMGC0359	9	10	1	0.01
FMGC0359	10	11	1	0.01
FMGC0359	11	12	1	0.01
FMGC0360	0	1	1	0.55
FMGC0360	1	2	1	0.33
FMGC0360	2	3	1	0.08
FMGC0360	3	4	1	0.1

Hole ID	From	To	Interval	Au (g/t)
FMGC0360	4	5	1	0.13
FMGC0360	5	6	1	0.11
FMGC0360	6	7	1	0.01
FMGC0360	7	8	1	0.05
FMGC0360	8	9	1	0.01
FMGC0360	9	10	1	0.01
FMGC0360	10	11	1	0.01
FMGC0360	11	12	1	0.01
FMGC0361	0	1	1	0.08
FMGC0361	1	2	1	0.03
FMGC0361	2	3	1	0.01
FMGC0361	3	4	1	0.28
FMGC0361	4	5	1	1.33
FMGC0361	5	6	1	1.05
FMGC0361	6	7	1	0.35
FMGC0361	7	8	1	0.09
FMGC0361	8	9	1	0.01
FMGC0361	9	10	1	0.01
FMGC0361	10	11	1	0.01
FMGC0361	11	12	1	0.06
FMGC0362	0	1	1	0.11
FMGC0362	1	2	1	0.01
FMGC0362	2	3	1	0.01
FMGC0362	3	4	1	0.41
FMGC0362	4	5	1	1.77
FMGC0362	5	6	1	0.6
FMGC0362	6	7	1	0.01
FMGC0362	7	8	1	0.01
FMGC0362	8	9	1	0.01
FMGC0362	9	10	1	0.01
FMGC0362	10	11	1	0.01
FMGC0362	11	12	1	0.01
FMGC0363	0	1	1	0.06
FMGC0363	1	2	1	0.16
FMGC0363	2	3	1	0.3
FMGC0363	3	4	1	0.24
FMGC0363	4	5	1	0.35
FMGC0363	5	6	1	0.21
FMGC0363	6	7	1	0.07
FMGC0363	7	8	1	0.03
FMGC0363	8	9	1	0.01
FMGC0363	9	10	1	0.01
FMGC0363	10	11	1	0.01
FMGC0363	11	12	1	0.02
FMGC0364	0	1	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0364	1	2	1	0.09
FMGC0364	2	3	1	0.32
FMGC0364	3	4	1	2.02
FMGC0364	4	5	1	0.84
FMGC0364	5	6	1	0.16
FMGC0364	6	7	1	0.01
FMGC0364	7	8	1	0.05
FMGC0364	8	9	1	0.01
FMGC0364	9	10	1	0.03
FMGC0364	10	11	1	0.01
FMGC0364	11	12	1	0.01
FMGC0365	0	1	1	0.33
FMGC0365	1	2	1	0.17
FMGC0365	2	3	1	0.31
FMGC0365	3	4	1	1.33
FMGC0365	4	5	1	0.06
FMGC0365	5	6	1	0.04
FMGC0365	6	7	1	0.03
FMGC0365	7	8	1	0.01
FMGC0365	8	9	1	0.17
FMGC0365	9	10	1	0.16
FMGC0365	10	11	1	0.01
FMGC0365	11	12	1	0.02
FMGC0366	0	1	1	0.27
FMGC0366	1	2	1	0.19
FMGC0366	2	3	1	0.82
FMGC0366	3	4	1	4.45
FMGC0366	4	5	1	4.02
FMGC0366	5	6	1	0.39
FMGC0366	6	7	1	1.44
FMGC0366	7	8	1	0.66
FMGC0366	8	9	1	0.09
FMGC0366	9	10	1	0.07
FMGC0366	10	11	1	0.01
FMGC0366	11	12	1	0.01
FMGC0367	0	1	1	1.19
FMGC0367	1	2	1	7.16
FMGC0367	2	3	1	9.5
FMGC0367	3	4	1	2.61
FMGC0367	4	5	1	0.36
FMGC0367	5	6	1	0.12
FMGC0367	6	7	1	0.14
FMGC0367	7	8	1	0.47
FMGC0367	8	9	1	0.05
FMGC0367	9	10	1	0.21

Hole ID	From	To	Interval	Au (g/t)
FMGC0367	10	11	1	0.37
FMGC0367	11	12	1	0.2
FMGC0368	0	1	1	6.1
FMGC0368	1	2	1	5.51
FMGC0368	2	3	1	2.75
FMGC0368	3	4	1	2.84
FMGC0368	4	5	1	1.36
FMGC0368	5	6	1	3.58
FMGC0368	6	7	1	1.31
FMGC0368	7	8	1	5.44
FMGC0368	8	9	1	1.02
FMGC0368	9	10	1	2.62
FMGC0368	10	11	1	2.65
FMGC0368	11	12	1	1.4
FMGC0369	0	1	1	1.55
FMGC0369	1	2	1	3.54
FMGC0369	2	3	1	2.49
FMGC0369	3	4	1	3.33
FMGC0369	4	5	1	0.77
FMGC0369	5	6	1	0.61
FMGC0369	6	7	1	1.28
FMGC0369	7	8	1	0.26
FMGC0369	8	9	1	0.5
FMGC0369	9	10	1	0.56
FMGC0369	10	11	1	0.87
FMGC0369	11	12	1	1.07
FMGC0370	0	1	1	1.33
FMGC0370	1	2	1	1.47
FMGC0370	2	3	1	0.88
FMGC0370	3	4	1	0.54
FMGC0370	4	5	1	0.24
FMGC0370	5	6	1	0.08
FMGC0370	6	7	1	0.05
FMGC0370	7	8	1	0.1
FMGC0370	8	9	1	0.09
FMGC0370	9	10	1	0.17
FMGC0370	10	11	1	0.82
FMGC0370	11	12	1	0.19
FMGC0371	0	1	1	0.45
FMGC0371	1	2	1	0.93
FMGC0371	2	3	1	0.99
FMGC0371	3	4	1	0.57
FMGC0371	4	5	1	0.17
FMGC0371	5	6	1	0.07
FMGC0371	6	7	1	0.05

Hole ID	From	To	Interval	Au (g/t)
FMGC0371	7	8	1	0.02
FMGC0371	8	9	1	0.05
FMGC0371	9	10	1	0.04
FMGC0371	10	11	1	0.03
FMGC0371	11	12	1	0.01
FMGC0372	0	1	1	0.24
FMGC0372	1	2	1	0.47
FMGC0372	2	3	1	0.37
FMGC0372	3	4	1	0.01
FMGC0372	4	5	1	0.01
FMGC0372	5	6	1	0.01
FMGC0372	6	7	1	0.05
FMGC0372	7	8	1	0.04
FMGC0372	8	9	1	0.01
FMGC0372	9	10	1	0.01
FMGC0372	10	11	1	0.01
FMGC0372	11	12	1	0.01
FMGC0373	0	1	1	0.4
FMGC0373	1	2	1	0.48
FMGC0373	2	3	1	0.35
FMGC0373	3	4	1	0.02
FMGC0373	4	5	1	0.01
FMGC0373	5	6	1	0.01
FMGC0373	6	7	1	0.01
FMGC0373	7	8	1	0.01
FMGC0373	8	9	1	0.01
FMGC0373	9	10	1	0.01
FMGC0373	10	11	1	0.01
FMGC0373	11	12	1	0.01
FMGC0374	0	1	1	0.2
FMGC0374	1	2	1	0.07
FMGC0374	2	3	1	0.04
FMGC0374	3	4	1	0.01
FMGC0374	4	5	1	0.01
FMGC0374	5	6	1	0.01
FMGC0374	6	7	1	0.01
FMGC0374	7	8	1	0.01
FMGC0374	8	9	1	0.03
FMGC0374	9	10	1	0.19
FMGC0374	10	11	1	0.58
FMGC0374	11	12	1	0.42
FMGC0375	0	1	1	0.06
FMGC0375	1	2	1	0.06
FMGC0375	2	3	1	0.14
FMGC0375	3	4	1	0.25

Hole ID	From	To	Interval	Au (g/t)
FMGC0375	4	5	1	0.66
FMGC0375	5	6	1	0.75
FMGC0375	6	7	1	0.4
FMGC0375	7	8	1	0.47
FMGC0375	8	9	1	0.12
FMGC0375	9	10	1	0.08
FMGC0375	10	11	1	0.02
FMGC0375	11	12	1	0.01
FMGC0376	0	1	1	0.18
FMGC0376	1	2	1	0.12
FMGC0376	2	3	1	0.13
FMGC0376	3	4	1	1.42
FMGC0376	4	5	1	2.26
FMGC0376	5	6	1	0.88
FMGC0376	6	7	1	0.5
FMGC0376	7	8	1	0.1
FMGC0376	8	9	1	0.03
FMGC0376	9	10	1	0.08
FMGC0376	10	11	1	0.03
FMGC0376	11	12	1	0.02
FMGC0377	0	1	1	0.07
FMGC0377	1	2	1	0.05
FMGC0377	2	3	1	0.13
FMGC0377	3	4	1	1.13
FMGC0377	4	5	1	2.06
FMGC0377	5	6	1	0.23
FMGC0377	6	7	1	0.04
FMGC0377	7	8	1	0.04
FMGC0377	8	9	1	0.08
FMGC0377	9	10	1	0.05
FMGC0377	10	11	1	0.19
FMGC0377	11	12	1	0.42
FMGC0378	0	1	1	0.35
FMGC0378	1	2	1	0.08
FMGC0378	2	3	1	0.08
FMGC0378	3	4	1	1.55
FMGC0378	4	5	1	2.39
FMGC0378	5	6	1	1.01
FMGC0378	6	7	1	0.6
FMGC0378	7	8	1	0.3
FMGC0378	8	9	1	0.07
FMGC0378	9	10	1	0.07
FMGC0378	10	11	1	0.02
FMGC0378	11	12	1	0.02
FMGC0379	0	1	1	0.86

Hole ID	From	To	Interval	Au (g/t)
FMGC0379	1	2	1	0.52
FMGC0379	2	3	1	0.28
FMGC0379	3	4	1	0.11
FMGC0379	4	5	1	0.01
FMGC0379	5	6	1	0.01
FMGC0379	6	7	1	0.01
FMGC0379	7	8	1	0.3
FMGC0379	8	9	1	0.01
FMGC0379	9	10	1	0.01
FMGC0379	10	11	1	0.01
FMGC0379	11	12	1	0.01
FMGC0380	0	1	1	0.14
FMGC0380	1	2	1	0.2
FMGC0380	2	3	1	0.1
FMGC0380	3	4	1	0.04
FMGC0380	4	5	1	0.01
FMGC0380	5	6	1	0.01
FMGC0380	6	7	1	0.01
FMGC0380	7	8	1	0.01
FMGC0380	8	9	1	0.01
FMGC0380	9	10	1	0.01
FMGC0380	10	11	1	0.01
FMGC0380	11	12	1	0.01
FMGC0382	0	1	1	0.19
FMGC0382	1	2	1	0.07
FMGC0382	2	3	1	0.08
FMGC0382	3	4	1	0.1
FMGC0382	4	5	1	0.01
FMGC0382	5	6	1	0.02
FMGC0382	6	7	1	0.01
FMGC0382	7	8	1	0.01
FMGC0382	8	9	1	0.01
FMGC0382	9	10	1	0.01
FMGC0382	10	11	1	0.01
FMGC0382	11	12	1	0.01
FMGC0383	0	1	1	0.15
FMGC0383	1	2	1	0.08
FMGC0383	2	3	1	0.05
FMGC0383	3	4	1	0.05
FMGC0383	4	5	1	0.07
FMGC0383	5	6	1	0.02
FMGC0383	6	7	1	0.03
FMGC0383	7	8	1	0.01
FMGC0383	8	9	1	0.01
FMGC0383	9	10	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0383	10	11	1	0.08
FMGC0383	11	12	1	0.03
FMGC0384	0	1	1	0.17
FMGC0384	1	2	1	0.83
FMGC0384	2	3	1	1.14
FMGC0384	3	4	1	0.98
FMGC0384	4	5	1	0.66
FMGC0384	5	6	1	0.25
FMGC0384	6	7	1	0.11
FMGC0384	7	8	1	0.05
FMGC0384	8	9	1	0.06
FMGC0384	9	10	1	0.01
FMGC0384	10	11	1	0.29
FMGC0384	11	12	1	0.21
FMGC0385	0	1	1	0.06
FMGC0385	1	2	1	0.05
FMGC0385	2	3	1	1.06
FMGC0385	3	4	1	0.59
FMGC0385	4	5	1	0.5
FMGC0385	5	6	1	0.37
FMGC0385	6	7	1	0.73
FMGC0385	7	8	1	0.63
FMGC0385	8	9	1	0.65
FMGC0385	9	10	1	0.32
FMGC0385	10	11	1	0.06
FMGC0385	11	12	1	0.06
FMGC0386	0	1	1	0.15
FMGC0386	1	2	1	0.13
FMGC0386	2	3	1	0.18
FMGC0386	3	4	1	1.76
FMGC0386	4	5	1	0.92
FMGC0386	5	6	1	0.06
FMGC0386	6	7	1	0.04
FMGC0386	7	8	1	0.07
FMGC0386	8	9	1	0.74
FMGC0386	9	10	1	0.64
FMGC0386	10	11	1	0.2
FMGC0386	11	12	1	0.52
FMGC0387	0	1	1	0.24
FMGC0387	1	2	1	0.69
FMGC0387	2	3	1	0.17
FMGC0387	3	4	1	0.04
FMGC0387	4	5	1	0.07
FMGC0387	5	6	1	0.04
FMGC0387	6	7	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0387	7	8	1	0.02
FMGC0387	8	9	1	0.03
FMGC0387	9	10	1	0.04
FMGC0387	10	11	1	0.02
FMGC0387	11	12	1	0.04
FMGC0388	0	1	1	0.23
FMGC0388	1	2	1	0.31
FMGC0388	2	3	1	1.04
FMGC0388	3	4	1	0.13
FMGC0388	4	5	1	0.02
FMGC0388	5	6	1	0.02
FMGC0388	6	7	1	0.02
FMGC0388	7	8	1	0.08
FMGC0388	8	9	1	0.04
FMGC0388	9	10	1	0.02
FMGC0388	10	11	1	0.01
FMGC0388	11	12	1	0.01
FMGC0389	0	1	1	0.22
FMGC0389	1	2	1	0.38
FMGC0389	2	3	1	0.32
FMGC0389	3	4	1	0.13
FMGC0389	4	5	1	0.06
FMGC0389	5	6	1	0.04
FMGC0389	6	7	1	0.02
FMGC0389	7	8	1	0.02
FMGC0389	8	9	1	0.03
FMGC0389	9	10	1	0.04
FMGC0389	10	11	1	0.01
FMGC0389	11	12	1	0.03
FMGC0390	0	1	1	0.13
FMGC0390	1	2	1	0.19
FMGC0390	2	3	1	0.11
FMGC0390	3	4	1	0.04
FMGC0390	4	5	1	0.07
FMGC0390	5	6	1	0.03
FMGC0390	6	7	1	0.04
FMGC0390	7	8	1	0.03
FMGC0390	8	9	1	0.04
FMGC0390	9	10	1	0.03
FMGC0390	10	11	1	0.04
FMGC0390	11	12	1	0.04
FMGC0391	0	1	1	0.07
FMGC0391	1	2	1	0.06
FMGC0391	2	3	1	0.16
FMGC0391	3	4	1	0.76

Hole ID	From	To	Interval	Au (g/t)
FMGC0391	4	5	1	1.46
FMGC0391	5	6	1	1.6
FMGC0391	6	7	1	1.14
FMGC0391	7	8	1	0.58
FMGC0391	8	9	1	0.18
FMGC0391	9	10	1	0.12
FMGC0391	10	11	1	0.07
FMGC0391	11	12	1	0.01
FMGC0392	0	1	1	0.01
FMGC0392	1	2	1	0.25
FMGC0392	2	3	1	0.1
FMGC0392	3	4	1	1.66
FMGC0392	4	5	1	2.11
FMGC0392	5	6	1	0.77
FMGC0392	6	7	1	0.04
FMGC0392	7	8	1	0.05
FMGC0392	8	9	1	0.06
FMGC0392	9	10	1	0.1
FMGC0392	10	11	1	0.04
FMGC0392	11	12	1	0.08
FMGC0393	0	1	1	0.24
FMGC0393	1	2	1	0.17
FMGC0393	2	3	1	0.08
FMGC0393	3	4	1	0.29
FMGC0393	4	5	1	2.41
FMGC0393	5	6	1	2.67
FMGC0393	6	7	1	1.43
FMGC0393	7	8	1	0.36
FMGC0393	8	9	1	0.07
FMGC0393	9	10	1	0.05
FMGC0393	10	11	1	0.26
FMGC0393	11	12	1	0.16
FMGC0394	0	1	1	0.29
FMGC0394	1	2	1	0.22
FMGC0394	2	3	1	0.04
FMGC0394	3	4	1	0.04
FMGC0394	4	5	1	0.01
FMGC0394	5	6	1	0.03
FMGC0394	6	7	1	0.02
FMGC0394	7	8	1	0.03
FMGC0394	8	9	1	0.01
FMGC0394	9	10	1	0.02
FMGC0394	10	11	1	0.01
FMGC0394	11	12	1	0.03
FMGC0395	0	1	1	0.26
FMGC0395	1	2	1	0.5
FMGC0395	2	3	1	0.3
FMGC0395	3	4	1	0.08
FMGC0395	4	5	1	0.05
FMGC0395	5	6	1	0.03
FMGC0395	6	7	1	0.03
FMGC0395	7	8	1	0.02
FMGC0395	8	9	1	0.02
FMGC0395	9	10	1	0.01
FMGC0395	10	11	1	0.01
FMGC0395	11	12	1	0.02
FMGC0396	0	1	1	0.18
FMGC0396	1	2	1	0.45
FMGC0396	2	3	1	0.09
FMGC0396	3	4	1	0.1
FMGC0396	4	5	1	0.02
FMGC0396	5	6	1	0.02
FMGC0396	6	7	1	0.02
FMGC0396	7	8	1	0.03
FMGC0396	8	9	1	0.01
FMGC0396	9	10	1	0.03
FMGC0396	10	11	1	0.04
FMGC0396	11	12	1	0.01
FMGC0397	0	1	1	0.15
FMGC0397	1	2	1	0.23
FMGC0397	2	3	1	0.4
FMGC0397	3	4	1	0.09
FMGC0397	4	5	1	0.06
FMGC0397	5	6	1	0.02
FMGC0397	6	7	1	0.02
FMGC0397	7	8	1	0.01
FMGC0397	8	9	1	0.01
FMGC0397	9	10	1	0.02
FMGC0397	10	11	1	0.02
FMGC0397	11	12	1	0.01
FMGC0398	0	1	1	0.04
FMGC0398	1	2	1	0.05
FMGC0398	2	3	1	0.02
FMGC0398	3	4	1	0.49
FMGC0398	4	5	1	0.94
FMGC0398	5	6	1	0.53
FMGC0398	6	7	1	0.27
FMGC0398	7	8	1	0.72
FMGC0398	8	9	1	0.45
FMGC0398	9	10	1	0.17

Hole ID	From	To	Interval	Au (g/t)
FMGC0398	10	11	1	0.1
FMGC0398	11	12	1	0.05
FMGC0399	0	1	1	0.07
FMGC0399	1	2	1	0.09
FMGC0399	2	3	1	0.09
FMGC0399	3	4	1	0.52
FMGC0399	4	5	1	1.03
FMGC0399	5	6	1	0.75
FMGC0399	6	7	1	0.02
FMGC0399	7	8	1	0.01
FMGC0399	8	9	1	0.01
FMGC0399	9	10	1	0.01
FMGC0399	10	11	1	0.01
FMGC0399	11	12	1	0.01
FMGC0400	0	1	1	0.01
FMGC0400	1	2	1	0.01
FMGC0400	2	3	1	1.53
FMGC0400	3	4	1	0.38
FMGC0400	4	5	1	0.01
FMGC0400	5	6	1	0.01
FMGC0400	6	7	1	0.01
FMGC0400	7	8	1	0.02
FMGC0400	8	9	1	0.02
FMGC0400	9	10	1	0.01
FMGC0400	10	11	1	0.01
FMGC0400	11	12	1	0.04
FMGC0401	0	1	1	0.19
FMGC0401	1	2	1	0.39
FMGC0401	2	3	1	0.16
FMGC0401	3	4	1	0.34
FMGC0401	4	5	1	0.01
FMGC0401	5	6	1	0.03
FMGC0401	6	7	1	0.01
FMGC0401	7	8	1	0.01
FMGC0401	8	9	1	0.01
FMGC0401	9	10	1	0.05
FMGC0401	10	11	1	0.01
FMGC0401	11	12	1	0.01
FMGC0402	0	1	1	0.22
FMGC0402	1	2	1	0.24
FMGC0402	2	3	1	0.05
FMGC0402	3	4	1	0.02
FMGC0402	4	5	1	0.03
FMGC0402	5	6	1	NSS
FMGC0402	6	7	1	0.05

Hole ID	From	To	Interval	Au (g/t)
FMGC0402	7	8	1	0.05
FMGC0402	8	9	1	0.02
FMGC0402	9	10	1	0.01
FMGC0402	10	11	1	NSS
FMGC0402	11	12	1	NSS
FMGC0403	0	1	1	0.25
FMGC0403	1	2	1	0.37
FMGC0403	2	3	1	0.15
FMGC0403	3	4	1	0.05
FMGC0403	4	5	1	0.01
FMGC0403	5	6	1	0.01
FMGC0403	6	7	1	0.05
FMGC0403	7	8	1	NSS
FMGC0403	8	9	1	0.02
FMGC0403	9	10	1	NSS
FMGC0403	10	11	1	NSS
FMGC0403	11	12	1	0.02
FMGC0404	0	1	1	0.16
FMGC0404	1	2	1	0.12
FMGC0404	2	3	1	0.32
FMGC0404	3	4	1	0.73
FMGC0404	4	5	1	1.01
FMGC0404	5	6	1	0.74
FMGC0404	6	7	1	0.25
FMGC0404	7	8	1	0.23
FMGC0404	8	9	1	0.36
FMGC0404	9	10	1	0.28
FMGC0404	10	11	1	0.16
FMGC0404	11	12	1	0.09
FMGC0405	0	1	1	0.11
FMGC0405	1	2	1	0.19
FMGC0405	2	3	1	0.35
FMGC0405	3	4	1	0.95
FMGC0405	4	5	1	0.98
FMGC0405	5	6	1	0.92
FMGC0405	6	7	1	0.39
FMGC0405	7	8	1	0.23
FMGC0405	8	9	1	0.03
FMGC0405	9	10	1	0.07
FMGC0405	10	11	1	0.04
FMGC0405	11	12	1	0.04
FMGC0406	0	1	1	0.52
FMGC0406	1	2	1	1.06
FMGC0406	2	3	1	2.56
FMGC0406	3	4	1	1.66

Hole ID	From	To	Interval	Au (g/t)
FMGC0406	4	5	1	0.71
FMGC0406	5	6	1	0.13
FMGC0406	6	7	1	0.06
FMGC0406	7	8	1	0.02
FMGC0406	8	9	1	0.03
FMGC0406	9	10	1	0.03
FMGC0406	10	11	1	0.03
FMGC0406	11	12	1	0.02
FMGC0407	0	1	1	AA
FMGC0407	1	2	1	AA
FMGC0407	2	3	1	AA
FMGC0407	3	4	1	AA
FMGC0407	4	5	1	AA
FMGC0407	5	6	1	AA
FMGC0407	6	7	1	AA
FMGC0407	7	8	1	AA
FMGC0407	8	9	1	AA
FMGC0407	9	10	1	AA
FMGC0407	10	11	1	AA
FMGC0407	11	12	1	AA
FMGC0408	0	1	1	0.13
FMGC0408	1	2	1	0.13
FMGC0408	2	3	1	0.07
FMGC0408	3	4	1	0.21
FMGC0408	4	5	1	0.66
FMGC0408	5	6	1	0.62
FMGC0408	6	7	1	0.79
FMGC0408	7	8	1	0.16
FMGC0408	8	9	1	0.3
FMGC0408	9	10	1	0.17
FMGC0408	10	11	1	0.43
FMGC0408	11	12	1	0.23
FMGC0409	0	1	1	0.15
FMGC0409	1	2	1	0.12
FMGC0409	2	3	1	0.09
FMGC0409	3	4	1	0.12
FMGC0409	4	5	1	0.33
FMGC0409	5	6	1	0.61
FMGC0409	6	7	1	0.2
FMGC0409	7	8	1	0.27
FMGC0409	8	9	1	0.64
FMGC0409	9	10	1	0.38
FMGC0409	10	11	1	0.46
FMGC0409	11	12	1	0.39
FMGC0410	0	1	1	0.14

Hole ID	From	To	Interval	Au (g/t)
FMGC0410	1	2	1	0.12
FMGC0410	2	3	1	0.17
FMGC0410	3	4	1	0.2
FMGC0410	4	5	1	0.24
FMGC0410	5	6	1	0.51
FMGC0410	6	7	1	0.42
FMGC0410	7	8	1	0.26
FMGC0410	8	9	1	0.14
FMGC0410	9	10	1	0.23
FMGC0410	10	11	1	0.28
FMGC0410	11	12	1	0.19
FMGC0411	0	1	1	0.06
FMGC0411	1	2	1	0.08
FMGC0411	2	3	1	0.09
FMGC0411	3	4	1	0.07
FMGC0411	4	5	1	0.05
FMGC0411	5	6	1	0.08
FMGC0411	6	7	1	0.06
FMGC0411	7	8	1	0.03
FMGC0411	8	9	1	0.01
FMGC0411	9	10	1	0.01
FMGC0411	10	11	1	0.03
FMGC0411	11	12	1	0.1
FMGC0412	0	1	1	0.15
FMGC0412	1	2	1	0.12
FMGC0412	2	3	1	0.13
FMGC0412	3	4	1	0.03
FMGC0412	4	5	1	0.01
FMGC0412	5	6	1	0.02
FMGC0412	6	7	1	0.02
FMGC0412	7	8	1	0.01
FMGC0412	8	9	1	0.01
FMGC0412	9	10	1	0.02
FMGC0412	10	11	1	0.01
FMGC0412	11	12	1	0.01
FMGC0413	0	1	1	0.13
FMGC0413	1	2	1	0.13
FMGC0413	2	3	1	0.04
FMGC0413	3	4	1	0.07
FMGC0413	4	5	1	0.04
FMGC0413	5	6	1	0.02
FMGC0413	6	7	1	0.01
FMGC0413	7	8	1	0.01
FMGC0413	8	9	1	0.02
FMGC0413	9	10	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0413	10	11	1	0.01
FMGC0413	11	12	1	0.01
FMGC0414	0	1	1	0.2
FMGC0414	1	2	1	0.32
FMGC0414	2	3	1	0.11
FMGC0414	3	4	1	0.07
FMGC0414	4	5	1	0.07
FMGC0414	5	6	1	0.05
FMGC0414	6	7	1	0.03
FMGC0414	7	8	1	0.03
FMGC0414	8	9	1	0.01
FMGC0414	9	10	1	0.01
FMGC0414	10	11	1	0.01
FMGC0414	11	12	1	0.01
FMGC0415	0	1	1	0.13
FMGC0415	1	2	1	0.13
FMGC0415	2	3	1	0.24
FMGC0415	3	4	1	0.69
FMGC0415	4	5	1	0.24
FMGC0415	5	6	1	1.03
FMGC0415	6	7	1	0.73
FMGC0415	7	8	1	0.61
FMGC0415	8	9	1	0.20
FMGC0415	9	10	1	0.19
FMGC0415	10	11	1	0.21
FMGC0415	11	12	1	0.14
FMGC0416	0	1	1	0.11
FMGC0416	1	2	1	0.15
FMGC0416	2	3	1	0.68
FMGC0416	3	4	1	0.91
FMGC0416	4	5	1	0.97
FMGC0416	5	6	1	0.5
FMGC0416	6	7	1	0.64
FMGC0416	7	8	1	0.34
FMGC0416	8	9	1	0.08
FMGC0416	9	10	1	0.03
FMGC0416	10	11	1	0.05
FMGC0416	11	12	1	0.05
FMGC0417	0	1	1	0.19
FMGC0417	1	2	1	0.9
FMGC0417	2	3	1	3.77
FMGC0417	3	4	1	1.41
FMGC0417	4	5	1	0.87
FMGC0417	5	6	1	0.19
FMGC0417	6	7	1	0.13

Hole ID	From	To	Interval	Au (g/t)
FMGC0417	7	8	1	0.02
FMGC0417	8	9	1	0.03
FMGC0417	9	10	1	0.04
FMGC0417	10	11	1	0.05
FMGC0417	11	12	1	0.03
FMGC0418	0	1	1	0.62
FMGC0418	1	2	1	0.45
FMGC0418	2	3	1	0.11
FMGC0418	3	4	1	0.08
FMGC0418	4	5	1	0.09
FMGC0418	5	6	1	0.11
FMGC0418	6	7	1	0.05
FMGC0418	7	8	1	0.05
FMGC0418	8	9	1	0.03
FMGC0418	9	10	1	0.03
FMGC0418	10	11	1	0.02
FMGC0418	11	12	1	0.01
FMGC0419	0	1	1	0.38
FMGC0419	1	2	1	0.3
FMGC0419	2	3	1	0.19
FMGC0419	3	4	1	0.04
FMGC0419	4	5	1	0.03
FMGC0419	5	6	1	0.01
FMGC0419	6	7	1	0.02
FMGC0419	7	8	1	0.01
FMGC0419	8	9	1	0.01
FMGC0419	9	10	1	0.01
FMGC0419	10	11	1	0.02
FMGC0419	11	12	1	0.02
FMGC0420	0	1	1	0.41
FMGC0420	1	2	1	0.52
FMGC0420	2	3	1	0.14
FMGC0420	3	4	1	0.01
FMGC0420	4	5	1	0.03
FMGC0420	5	6	1	0.02
FMGC0420	6	7	1	0.01
FMGC0420	7	8	1	0.01
FMGC0420	8	9	1	0.01
FMGC0420	9	10	1	0.01
FMGC0420	10	11	1	0.01
FMGC0420	11	12	1	0.01
FMGC0421	0	1	1	0.08
FMGC0421	1	2	1	0.31
FMGC0421	2	3	1	0.08
FMGC0421	3	4	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0421	4	5	1	0.02
FMGC0421	5	6	1	0.01
FMGC0421	6	7	1	0.01
FMGC0421	7	8	1	0.01
FMGC0421	8	9	1	0.04
FMGC0421	9	10	1	0.03
FMGC0421	10	11	1	0.02
FMGC0421	11	12	1	0.01
FMGC0422	0	1	1	0.08
FMGC0422	1	2	1	0.06
FMGC0422	2	3	1	0.35
FMGC0422	3	4	1	0.29
FMGC0422	4	5	1	0.88
FMGC0422	5	6	1	1.08
FMGC0422	6	7	1	0.71
FMGC0422	7	8	1	0.36
FMGC0422	8	9	1	0.33
FMGC0422	9	10	1	0.52
FMGC0422	10	11	1	0.51
FMGC0422	11	12	1	0.18
FMGC0423	0	1	1	0.17
FMGC0423	1	2	1	0.13
FMGC0423	2	3	1	0.13
FMGC0423	3	4	1	0.84
FMGC0423	4	5	1	0.75
FMGC0423	5	6	1	0.88
FMGC0423	6	7	1	0.52
FMGC0423	7	8	1	0.28
FMGC0423	8	9	1	0.26
FMGC0423	9	10	1	0.06
FMGC0423	10	11	1	0.02
FMGC0423	11	12	1	0.09
FMGC0424	0	1	1	0.35
FMGC0424	1	2	1	0.56
FMGC0424	2	3	1	0.66
FMGC0424	3	4	1	1.29
FMGC0424	4	5	1	1.17
FMGC0424	5	6	1	0.52
FMGC0424	6	7	1	0.13
FMGC0424	7	8	1	0.04
FMGC0424	8	9	1	0.27
FMGC0424	9	10	1	0.09
FMGC0424	10	11	1	0.04
FMGC0424	11	12	1	0.03
FMGC0425	0	1	1	0.52

Hole ID	From	To	Interval	Au (g/t)
FMGC0425	1	2	1	0.19
FMGC0425	2	3	1	0.06
FMGC0425	3	4	1	0.01
FMGC0425	4	5	1	0.01
FMGC0425	5	6	1	0.01
FMGC0425	6	7	1	0.01
FMGC0425	7	8	1	0.01
FMGC0425	8	9	1	0.01
FMGC0425	9	10	1	0.01
FMGC0425	10	11	1	0.02
FMGC0425	11	12	1	0.01
FMGC0426	0	1	1	0.52
FMGC0426	1	2	1	0.69
FMGC0426	2	3	1	0.34
FMGC0426	3	4	1	0.22
FMGC0426	4	5	1	0.16
FMGC0426	5	6	1	0.06
FMGC0426	6	7	1	0.05
FMGC0426	7	8	1	0.05
FMGC0426	8	9	1	0.04
FMGC0426	9	10	1	0.09
FMGC0426	10	11	1	0.12
FMGC0426	11	12	1	0.05
FMGC0427	0	1	1	0.24
FMGC0427	1	2	1	0.46
FMGC0427	2	3	1	0.14
FMGC0427	3	4	1	0.09
FMGC0427	4	5	1	0.03
FMGC0427	5	6	1	0.03
FMGC0427	6	7	1	0.02
FMGC0427	7	8	1	0.03
FMGC0427	8	9	1	0.02
FMGC0427	9	10	1	0.02
FMGC0427	10	11	1	0.03
FMGC0427	11	12	1	0.07
FMGC0428	0	1	1	0.35
FMGC0428	1	2	1	0.56
FMGC0428	2	3	1	0.16
FMGC0428	3	4	1	0.17
FMGC0428	4	5	1	0.05
FMGC0428	5	6	1	0.03
FMGC0428	6	7	1	0.02
FMGC0428	7	8	1	0.01
FMGC0428	8	9	1	0.01
FMGC0428	9	10	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0428	10	11	1	0.01
FMGC0428	11	12	1	0.03
FMGC0429	0	1	1	0.29
FMGC0429	1	2	1	0.07
FMGC0429	2	3	1	0.07
FMGC0429	3	4	1	0.56
FMGC0429	4	5	1	0.36
FMGC0429	5	6	1	0.51
FMGC0429	6	7	1	0.22
FMGC0429	7	8	1	0.36
FMGC0429	8	9	1	0.34
FMGC0429	9	10	1	0.23
FMGC0429	10	11	1	0.02
FMGC0429	11	12	1	0.19
FMGC0430	0	1	1	0.17
FMGC0430	1	2	1	0.13
FMGC0430	2	3	1	0.21
FMGC0430	3	4	1	0.3
FMGC0430	4	5	1	0.02
FMGC0430	5	6	1	0.06
FMGC0430	6	7	1	0.42
FMGC0430	7	8	1	0.95
FMGC0430	8	9	1	0.37
FMGC0430	9	10	1	0.1
FMGC0430	10	11	1	0.01
FMGC0430	11	12	1	0.04
FMGC0431	0	1	1	0.33
FMGC0431	1	2	1	0.69
FMGC0431	2	3	1	1.55
FMGC0431	3	4	1	1.85
FMGC0431	4	5	1	1.02
FMGC0431	5	6	1	0.39
FMGC0431	6	7	1	0.31
FMGC0431	7	8	1	0.11
FMGC0431	8	9	1	0.1
FMGC0431	9	10	1	0.06
FMGC0431	10	11	1	0.05
FMGC0431	11	12	1	0.05
FMGC0432	0	1	1	0.42
FMGC0432	1	2	1	0.53
FMGC0432	2	3	1	0.27
FMGC0432	3	4	1	0.15
FMGC0432	4	5	1	0.19
FMGC0432	5	6	1	0.08
FMGC0432	6	7	1	0.08

Hole ID	From	To	Interval	Au (g/t)
FMGC0432	7	8	1	0.1
FMGC0432	8	9	1	0.08
FMGC0432	9	10	1	0.05
FMGC0432	10	11	1	0.07
FMGC0432	11	12	1	0.07
FMGC0433	0	1	1	0.59
FMGC0433	1	2	1	0.39
FMGC0433	2	3	1	0.22
FMGC0433	3	4	1	0.04
FMGC0433	4	5	1	0.02
FMGC0433	5	6	1	0.04
FMGC0433	6	7	1	0.01
FMGC0433	7	8	1	0.02
FMGC0433	8	9	1	0.02
FMGC0433	9	10	1	0.02
FMGC0433	10	11	1	0.02
FMGC0433	11	12	1	0.01
FMGC0434	0	1	1	0.31
FMGC0434	1	2	1	0.29
FMGC0434	2	3	1	0.08
FMGC0434	3	4	1	0.03
FMGC0434	4	5	1	0.01
FMGC0434	5	6	1	0.02
FMGC0434	6	7	1	0.01
FMGC0434	7	8	1	0.02
FMGC0434	8	9	1	0.01
FMGC0434	9	10	1	0.02
FMGC0434	10	11	1	0.01
FMGC0434	11	12	1	0.01
FMGC0435	0	1	1	0.06
FMGC0435	1	2	1	0.1
FMGC0435	2	3	1	0.21
FMGC0435	3	4	1	0.4
FMGC0435	4	5	1	0.44
FMGC0435	5	6	1	0.23
FMGC0435	6	7	1	0.36
FMGC0435	7	8	1	0.51
FMGC0435	8	9	1	0.23
FMGC0435	9	10	1	0.25
FMGC0435	10	11	1	0.16
FMGC0435	11	12	1	0.06
FMGC0436	0	1	1	0.08
FMGC0436	1	2	1	0.14
FMGC0436	2	3	1	0.18
FMGC0436	3	4	1	0.35

Hole ID	From	To	Interval	Au (g/t)
FMGC0436	4	5	1	0.38
FMGC0436	5	6	1	0.25
FMGC0436	6	7	1	0.24
FMGC0436	7	8	1	0.26
FMGC0436	8	9	1	0.27
FMGC0436	9	10	1	0.39
FMGC0436	10	11	1	0.06
FMGC0436	11	12	1	0.06
FMGC0437	0	1	1	0.24
FMGC0437	1	2	1	0.29
FMGC0437	2	3	1	0.44
FMGC0437	3	4	1	0.64
FMGC0437	4	5	1	0.98
FMGC0437	5	6	1	1.11
FMGC0437	6	7	1	0.61
FMGC0437	7	8	1	0.13
FMGC0437	8	9	1	0.08
FMGC0437	9	10	1	0.03
FMGC0437	10	11	1	0.03
FMGC0437	11	12	1	0.02
FMGC0439	0	1	1	0.12
FMGC0439	1	2	1	0.15
FMGC0439	2	3	1	0.19
FMGC0439	3	4	1	0.23
FMGC0439	4	5	1	0.18
FMGC0439	5	6	1	0.32
FMGC0439	6	7	1	0.15
FMGC0439	7	8	1	0.42
FMGC0439	8	9	1	0.23
FMGC0439	9	10	1	0.19
FMGC0439	10	11	1	0.19
FMGC0439	11	12	1	0.11
FMGC0440	0	1	1	0.01
FMGC0440	1	2	1	0.21
FMGC0440	2	3	1	0.06
FMGC0440	3	4	1	0.08
FMGC0440	4	5	1	0.03
FMGC0440	5	6	1	0.03
FMGC0440	6	7	1	0.03
FMGC0440	7	8	1	0.03
FMGC0440	8	9	1	0.03
FMGC0440	9	10	1	0.02
FMGC0440	10	11	1	0.02
FMGC0440	11	12	1	0.05
FMGC0441	0	1	1	0.09

Hole ID	From	To	Interval	Au (g/t)
FMGC0441	1	2	1	0.24
FMGC0441	2	3	1	0.21
FMGC0441	3	4	1	0.34
FMGC0441	4	5	1	0.31
FMGC0441	5	6	1	0.32
FMGC0441	6	7	1	0.44
FMGC0441	7	8	1	0.33
FMGC0441	8	9	1	0.63
FMGC0441	9	10	1	0.39
FMGC0441	10	11	1	0.17
FMGC0441	11	12	1	0.04
FMGC0442	0	1	1	0.17
FMGC0442	1	2	1	0.24
FMGC0442	2	3	1	0.45
FMGC0442	3	4	1	0.46
FMGC0442	4	5	1	0.57
FMGC0442	5	6	1	0.36
FMGC0442	6	7	1	0.52
FMGC0442	7	8	1	0.89
FMGC0442	8	9	1	0.06
FMGC0442	9	10	1	0.05
FMGC0442	10	11	1	0.05
FMGC0442	11	12	1	0.09
FMGC0443	0	1	1	0.47
FMGC0443	1	2	1	0.27
FMGC0443	2	3	1	0.1
FMGC0443	3	4	1	0.08
FMGC0443	4	5	1	0.08
FMGC0443	5	6	1	0.05
FMGC0443	6	7	1	0.04
FMGC0443	7	8	1	0.05
FMGC0443	8	9	1	0.12
FMGC0443	9	10	1	0.08
FMGC0443	10	11	1	0.64
FMGC0443	11	12	1	0.38
FMGC0444	0	1	1	0.76
FMGC0444	1	2	1	0.31
FMGC0444	2	3	1	0.08
FMGC0444	3	4	1	0.05
FMGC0444	4	5	1	0.03
FMGC0444	5	6	1	0.02
FMGC0444	6	7	1	0.06
FMGC0444	7	8	1	0.04
FMGC0444	8	9	1	0.01
FMGC0444	9	10	1	0.04

Hole ID	From	To	Interval	Au (g/t)
FMGC0444	10	11	1	0.02
FMGC0444	11	12	1	0.05
FMGC0445	0	1	1	0.08
FMGC0445	1	2	1	0.41
FMGC0445	2	3	1	0.68
FMGC0445	3	4	1	0.12
FMGC0445	4	5	1	0.06
FMGC0445	5	6	1	0.04
FMGC0445	6	7	1	0.02
FMGC0445	7	8	1	0.03
FMGC0445	8	9	1	0.04
FMGC0445	9	10	1	0.03
FMGC0445	10	11	1	0.02
FMGC0445	11	12	1	0.03
FMGC0446	0	1	1	0.11
FMGC0446	1	2	1	0.08
FMGC0446	2	3	1	0.16
FMGC0446	3	4	1	0.18
FMGC0446	4	5	1	0.2
FMGC0446	5	6	1	0.22
FMGC0446	6	7	1	0.07
FMGC0446	7	8	1	0.26
FMGC0446	8	9	1	0.25
FMGC0446	9	10	1	0.94
FMGC0446	10	11	1	0.35
FMGC0446	11	12	1	0.31
FMGC0447	0	1	1	0.12
FMGC0447	1	2	1	0.19
FMGC0447	2	3	1	0.37
FMGC0447	3	4	1	0.52
FMGC0447	4	5	1	0.74
FMGC0447	5	6	1	1.2
FMGC0447	6	7	1	1.25
FMGC0447	7	8	1	1.45
FMGC0447	8	9	1	0.56
FMGC0447	9	10	1	0.08
FMGC0447	10	11	1	0.23
FMGC0447	11	12	1	0.08
FMGC0448	0	1	1	0.21
FMGC0448	1	2	1	0.16
FMGC0448	2	3	1	0.21
FMGC0448	3	4	1	0.23
FMGC0448	4	5	1	0.17
FMGC0448	5	6	1	0.23
FMGC0448	6	7	1	0.09

Hole ID	From	To	Interval	Au (g/t)
FMGC0448	7	8	1	0.12
FMGC0448	8	9	1	0.28
FMGC0448	9	10	1	0.1
FMGC0448	10	11	1	0.32
FMGC0448	11	12	1	0.1
FMGC0449	0	1	1	0.84
FMGC0449	1	2	1	0.27
FMGC0449	2	3	1	0.11
FMGC0449	3	4	1	0.08
FMGC0449	4	5	1	0.15
FMGC0449	5	6	1	0.11
FMGC0449	6	7	1	0.07
FMGC0449	7	8	1	0.09
FMGC0449	8	9	1	0.05
FMGC0449	9	10	1	0.06
FMGC0449	10	11	1	0.11
FMGC0449	11	12	1	0.07
FMGC0450	0	1	1	0.05
FMGC0450	1	2	1	0.16
FMGC0450	2	3	1	0.25
FMGC0450	3	4	1	0.04
FMGC0450	4	5	1	0.09
FMGC0450	5	6	1	0.04
FMGC0450	6	7	1	0.01
FMGC0450	7	8	1	0.17
FMGC0450	8	9	1	0.28
FMGC0450	9	10	1	0.22
FMGC0450	10	11	1	0.11
FMGC0450	11	12	1	0.16
FMGC0451	0	1	1	0.38
FMGC0451	1	2	1	0.12
FMGC0451	2	3	1	0.03
FMGC0451	3	4	1	0.08
FMGC0451	4	5	1	0.02
FMGC0451	5	6	1	0.01
FMGC0451	6	7	1	0.01
FMGC0451	7	8	1	0.01
FMGC0451	8	9	1	0.01
FMGC0451	9	10	1	0.01
FMGC0451	10	11	1	0.02
FMGC0451	11	12	1	0.01
FMGC0452	0	1	1	0.13
FMGC0452	1	2	1	0.31
FMGC0452	2	3	1	0.65
FMGC0452	3	4	1	0.15

Hole ID	From	To	Interval	Au (g/t)
FMGC0452	4	5	1	0.01
FMGC0452	5	6	1	0.01
FMGC0452	6	7	1	0.01
FMGC0452	7	8	1	0.01
FMGC0452	8	9	1	0.02
FMGC0452	9	10	1	0.01
FMGC0452	10	11	1	0.01
FMGC0452	11	12	1	0.01
FMGC0453	0	1	1	0.12
FMGC0453	1	2	1	0.01
FMGC0453	2	3	1	0.01
FMGC0453	3	4	1	0.02
FMGC0453	4	5	1	0.08
FMGC0453	5	6	1	0.19
FMGC0453	6	7	1	0.16
FMGC0453	7	8	1	0.11
FMGC0453	8	9	1	0.14
FMGC0453	9	10	1	0.55
FMGC0453	10	11	1	0.88
FMGC0453	11	12	1	0.93
FMGC0454	0	1	1	0.01
FMGC0454	1	2	1	0.04
FMGC0454	2	3	1	0.13
FMGC0454	3	4	1	0.33
FMGC0454	4	5	1	0.32
FMGC0454	5	6	1	0.36
FMGC0454	6	7	1	0.27
FMGC0454	7	8	1	0.18
FMGC0454	8	9	1	0.31
FMGC0454	9	10	1	0.24
FMGC0454	10	11	1	0.1
FMGC0454	11	12	1	0.01
FMGC0455	0	1	1	0.2
FMGC0455	1	2	1	0.26
FMGC0455	2	3	1	0.6
FMGC0455	3	4	1	0.48
FMGC0455	4	5	1	2.2
FMGC0455	5	6	1	1.68
FMGC0455	6	7	1	1.41
FMGC0455	7	8	1	0.32
FMGC0455	8	9	1	0.29
FMGC0455	9	10	1	0.06
FMGC0455	10	11	1	0.05
FMGC0455	11	12	1	0.01
FMGC0456	0	1	1	0.29

Hole ID	From	To	Interval	Au (g/t)
FMGC0456	1	2	1	0.01
FMGC0456	2	3	1	0.01
FMGC0456	3	4	1	0.01
FMGC0456	4	5	1	0.01
FMGC0456	5	6	1	0.21
FMGC0456	6	7	1	0.15
FMGC0456	7	8	1	0.03
FMGC0456	8	9	1	0.01
FMGC0456	9	10	1	0.01
FMGC0456	10	11	1	0.1
FMGC0456	11	12	1	0.02
FMGC0457	0	1	1	0.07
FMGC0457	1	2	1	0.03
FMGC0457	2	3	1	0.06
FMGC0457	3	4	1	0.08
FMGC0457	4	5	1	0.13
FMGC0457	5	6	1	0.05
FMGC0457	6	7	1	0.1
FMGC0457	7	8	1	0.06
FMGC0457	8	9	1	0.06
FMGC0457	9	10	1	0.07
FMGC0457	10	11	1	0.07
FMGC0457	11	12	1	0.35
FMGC0458	0	1	1	0.22
FMGC0458	1	2	1	0.07
FMGC0458	2	3	1	0.06
FMGC0458	3	4	1	0.03
FMGC0458	4	5	1	0.02
FMGC0458	5	6	1	0.06
FMGC0458	6	7	1	0.12
FMGC0458	7	8	1	0.15
FMGC0458	8	9	1	0.12
FMGC0458	9	10	1	0.14
FMGC0458	10	11	1	0.1
FMGC0458	11	12	1	0.14
FMGC0459	0	1	1	0.06
FMGC0459	1	2	1	0.06
FMGC0459	2	3	1	0.14
FMGC0459	3	4	1	0.04
FMGC0459	4	5	1	0.03
FMGC0459	5	6	1	0.14
FMGC0459	6	7	1	0.19
FMGC0459	7	8	1	0.16
FMGC0459	8	9	1	0.04
FMGC0459	9	10	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0459	10	11	1	0.02
FMGC0459	11	12	1	0.03
FMGC0460	0	1	1	0.06
FMGC0460	1	2	1	0.02
FMGC0460	2	3	1	0.01
FMGC0460	3	4	1	0.01
FMGC0460	4	5	1	0.01
FMGC0460	5	6	1	0.01
FMGC0460	6	7	1	0.04
FMGC0460	7	8	1	0.03
FMGC0460	8	9	1	0.02
FMGC0460	9	10	1	0.02
FMGC0460	10	11	1	1.15
FMGC0460	11	12	1	0.14
FMGC0461	0	1	1	0.06
FMGC0461	1	2	1	0.1
FMGC0461	2	3	1	0.22
FMGC0461	3	4	1	0.35
FMGC0461	4	5	1	0.08
FMGC0461	6	7	1	0.28
FMGC0461	7	8	1	0.87
FMGC0461	8	9	1	0.26
FMGC0461	9	10	1	0.04
FMGC0461	10	11	1	0.01
FMGC0461	11	12	1	0.07
FMGC0462	0	1	1	0.14
FMGC0462	1	2	1	0.22
FMGC0462	2	3	1	0.31
FMGC0462	3	4	1	0.55
FMGC0462	4	5	1	0.74
FMGC0462	5	6	1	1.24
FMGC0462	6	7	1	0.46
FMGC0462	7	8	1	0.16
FMGC0462	8	9	1	0.04
FMGC0462	9	10	1	0.08
FMGC0462	10	11	1	0.02
FMGC0462	11	12	1	0.02
FMGC0463	0	1	1	0.05
FMGC0463	1	2	1	0.09
FMGC0463	2	3	1	0.17
FMGC0463	3	4	1	0.27
FMGC0463	4	5	1	0.53
FMGC0463	5	6	1	0.14
FMGC0463	6	7	1	0.2
FMGC0463	7	8	1	0.04

Hole ID	From	To	Interval	Au (g/t)
FMGC0463	8	9	1	0.06
FMGC0463	9	10	1	0.07
FMGC0463	10	11	1	0.12
FMGC0463	11	12	1	0.21
FMGC0464	0	1	1	0.37
FMGC0464	1	2	1	0.27
FMGC0464	2	3	1	0.33
FMGC0464	3	4	1	0.35
FMGC0464	4	5	1	0.15
FMGC0464	5	6	1	0.23
FMGC0464	6	7	1	0.13
FMGC0464	7	8	1	0.07
FMGC0464	8	9	1	0.01
FMGC0464	9	10	1	0.06
FMGC0464	10	11	1	0.18
FMGC0464	11	12	1	0.25
FMGC0465	0	1	1	0.07
FMGC0465	1	2	1	0.04
FMGC0465	2	3	1	0.02
FMGC0465	3	4	1	0.01
FMGC0465	4	5	1	0.01
FMGC0465	5	6	1	0.01
FMGC0465	6	7	1	0.01
FMGC0465	7	8	1	0.03
FMGC0465	8	9	1	0.01
FMGC0465	9	10	1	0.01
FMGC0465	10	11	1	0.04
FMGC0465	11	12	1	0.97
FMGC0466	0	1	1	0.13
FMGC0466	1	2	1	0.16
FMGC0466	2	3	1	0.42
FMGC0466	3	4	1	0.09
FMGC0466	4	5	1	0.08
FMGC0466	5	6	1	0.06
FMGC0466	6	7	1	0.08
FMGC0466	7	8	1	0.04
FMGC0466	8	9	1	0.01
FMGC0466	9	10	1	0.01
FMGC0466	10	11	1	0.05
FMGC0466	11	12	1	0.01
FMGC0467	0	1	1	0.12
FMGC0467	1	2	1	0.18
FMGC0467	2	3	1	0.07
FMGC0467	3	4	1	0.03
FMGC0467	4	5	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0467	5	6	1	0.04
FMGC0467	6	7	1	0.12
FMGC0467	7	8	1	0.09
FMGC0467	8	9	1	0.07
FMGC0467	9	10	1	0.07
FMGC0467	10	11	1	0.09
FMGC0467	11	12	1	0.03
FMGC0468	0	1	1	0.05
FMGC0468	1	2	1	0.07
FMGC0468	2	3	1	0.02
FMGC0468	3	4	1	0.02
FMGC0468	4	5	1	0.04
FMGC0468	5	6	1	0.15
FMGC0468	6	7	1	0.38
FMGC0468	7	8	1	0.18
FMGC0468	8	9	1	0.03
FMGC0468	9	10	1	0.15
FMGC0468	10	11	1	0.51
FMGC0468	11	12	1	0.06
FMGC0469	0	1	1	0.13
FMGC0469	1	2	1	0.16
FMGC0469	2	3	1	0.23
FMGC0469	3	4	1	0.3
FMGC0469	4	5	1	0.83
FMGC0469	5	6	1	0.62
FMGC0469	6	7	1	0.26
FMGC0469	7	8	1	0.14
FMGC0469	8	9	1	0.04
FMGC0469	9	10	1	0.01
FMGC0469	10	11	1	0.01
FMGC0469	11	12	1	0.23
FMGC0470	0	1	1	0.35
FMGC0470	1	2	1	0.36
FMGC0470	2	3	1	0.29
FMGC0470	3	4	1	0.07
FMGC0470	4	5	1	0.01
FMGC0470	5	6	1	0.04
FMGC0470	6	7	1	0.01
FMGC0470	7	8	1	0.01
FMGC0470	8	9	1	0.07
FMGC0470	9	10	1	0.18
FMGC0470	10	11	1	0.19
FMGC0470	11	12	1	0.02
FMGC0471	0	1	1	0.54
FMGC0471	1	2	1	0.34

Hole ID	From	To	Interval	Au (g/t)
FMGC0471	2	3	1	0.18
FMGC0471	3	4	1	0.15
FMGC0471	4	5	1	0.09
FMGC0471	5	6	1	0.05
FMGC0471	6	7	1	0.04
FMGC0471	7	8	1	0.11
FMGC0471	8	9	1	0.08
FMGC0471	9	10	1	0.08
FMGC0471	10	11	1	0.24
FMGC0471	11	12	1	0.16
FMGC0472	0	1	1	0.14
FMGC0472	1	2	1	0.1
FMGC0472	2	3	1	0.04
FMGC0472	3	4	1	0.02
FMGC0472	4	5	1	0.04
FMGC0472	5	6	1	0.01
FMGC0472	6	7	1	0.01
FMGC0472	7	8	1	0.01
FMGC0472	8	9	1	0.01
FMGC0472	9	10	1	0.01
FMGC0472	10	11	1	0.03
FMGC0472	11	12	1	0.01
FMGC0473	0	1	1	0.06
FMGC0473	1	2	1	0.06
FMGC0473	2	3	1	0.03
FMGC0473	3	4	1	0.02
FMGC0473	4	5	1	0.01
FMGC0473	5	6	1	0.01
FMGC0473	6	7	1	0.01
FMGC0473	7	8	1	0.04
FMGC0473	8	9	1	0.1
FMGC0473	9	10	1	0.06
FMGC0473	10	11	1	0.66
FMGC0473	11	12	1	0.17
FMGC0474	0	1	1	0.01
FMGC0474	1	2	1	0.05
FMGC0474	2	3	1	0.01
FMGC0474	3	4	1	0.01
FMGC0474	4	5	1	0.01
FMGC0474	5	6	1	0.06
FMGC0474	6	7	1	0.19
FMGC0474	7	8	1	0.11
FMGC0474	8	9	1	0.07
FMGC0474	9	10	1	0.13
FMGC0474	10	11	1	0.71

Hole ID	From	To	Interval	Au (g/t)
FMGC0474	11	12	1	0.04
FMGC0475	0	1	1	0.06
FMGC0475	1	2	1	0.09
FMGC0475	2	3	1	0.21
FMGC0475	3	4	1	0.47
FMGC0475	4	5	1	0.65
FMGC0475	5	6	1	1.03
FMGC0475	6	7	1	0.59
FMGC0475	7	8	1	0.38
FMGC0475	8	9	1	0.07
FMGC0475	9	10	1	0.01
FMGC0475	10	11	1	0.01
FMGC0475	11	12	1	0.01
FMGC0476	0	1	1	0.19
FMGC0476	1	2	1	0.21
FMGC0476	2	3	1	0.33
FMGC0476	3	4	1	0.48
FMGC0476	4	5	1	0.74
FMGC0476	5	6	1	0.52
FMGC0476	6	7	1	0.46
FMGC0476	7	8	1	0.54
FMGC0476	8	9	1	0.21
FMGC0476	10	11	1	0.06
FMGC0476	11	12	1	0.04
FMGC0477	0	1	1	1.12
FMGC0477	1	2	1	0.84
FMGC0477	2	3	1	0.35
FMGC0477	3	4	1	0.12
FMGC0477	4	5	1	0.08
FMGC0477	5	6	1	0.13
FMGC0477	6	7	1	0.08
FMGC0477	7	8	1	0.06
FMGC0477	8	9	1	0.13
FMGC0477	9	10	1	0.12
FMGC0477	10	11	1	0.24
FMGC0477	11	12	1	0.12
FMGC0478	0	1	1	0.19
FMGC0478	1	2	1	0.22
FMGC0478	2	3	1	0.22
FMGC0478	3	4	1	0.08
FMGC0478	4	5	1	0.03
FMGC0478	5	6	1	0.07
FMGC0478	6	7	1	0.08
FMGC0478	7	8	1	0.04
FMGC0478	8	9	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0478	9	10	1	0.01
FMGC0478	10	11	1	0.01
FMGC0478	11	12	1	0.01
FMGC0479	0	1	1	0.13
FMGC0479	1	2	1	0.04
FMGC0479	2	3	1	0.01
FMGC0479	3	4	1	0.01
FMGC0479	4	5	1	0.01
FMGC0479	5	6	1	0.01
FMGC0479	6	7	1	0.01
FMGC0479	7	8	1	0.01
FMGC0479	8	9	1	0.01
FMGC0479	9	10	1	0.04
FMGC0479	10	11	1	0.03
FMGC0479	11	12	1	0.02
FMGC0480	0	1	1	0.13
FMGC0480	1	2	1	0.17
FMGC0480	2	3	1	0.3
FMGC0480	3	4	1	0.18
FMGC0480	4	5	1	0.04
FMGC0480	5	6	1	0.03
FMGC0480	6	7	1	0.01
FMGC0480	7	8	1	0.01
FMGC0480	8	9	1	0.01
FMGC0480	9	10	1	0.01
FMGC0480	10	11	1	0.03
FMGC0480	11	12	1	0.01
FMGC0481	0	1	1	0.15
FMGC0481	1	2	1	0.1
FMGC0481	2	3	1	0.21
FMGC0481	3	4	1	0.21
FMGC0481	4	5	1	0.11
FMGC0481	5	6	1	0.04
FMGC0481	6	7	1	0.03
FMGC0481	7	8	1	0.04
FMGC0481	8	9	1	0.04
FMGC0481	9	10	1	0.05
FMGC0481	10	11	1	0.02
FMGC0481	11	12	1	0.02
FMGC0482	0	1	1	0.1
FMGC0482	1	2	1	0.07
FMGC0482	2	3	1	0.1
FMGC0482	3	4	1	0.09
FMGC0482	4	5	1	0.48
FMGC0482	5	6	1	2.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0482	6	7	1	0.62
FMGC0482	7	8	1	0.13
FMGC0482	8	9	1	0.06
FMGC0482	9	10	1	0.04
FMGC0482	10	11	1	0.03
FMGC0482	11	12	1	0.01
FMGC0483	0	1	1	0.15
FMGC0483	1	2	1	0.05
FMGC0483	2	3	1	0.06
FMGC0483	3	4	1	0.11
FMGC0483	4	5	1	0.11
FMGC0483	5	6	1	0.15
FMGC0483	6	7	1	0.06
FMGC0483	7	8	1	0.05
FMGC0483	8	9	1	0.09
FMGC0483	9	10	1	0.1
FMGC0483	10	11	1	0.06
FMGC0483	11	12	1	0.09
FMGC0484	0	1	1	0.09
FMGC0484	1	2	1	0.05
FMGC0484	2	3	1	0.05
FMGC0484	3	4	1	0.04
FMGC0484	4	5	1	0.04
FMGC0484	5	6	1	0.07
FMGC0484	6	7	1	0.42
FMGC0484	7	8	1	0.49
FMGC0484	8	9	1	0.39
FMGC0484	9	10	1	0.08
FMGC0484	10	11	1	0.11
FMGC0484	11	12	1	0.05
FMGC0485	0	1	1	0.11
FMGC0485	1	2	1	0.05
FMGC0485	2	3	1	0.02
FMGC0485	3	4	1	0.02
FMGC0485	4	5	1	0.02
FMGC0485	5	6	1	0.02
FMGC0485	6	7	1	0.16
FMGC0485	7	8	1	0.25
FMGC0485	8	9	1	0.06
FMGC0485	9	10	1	0.04
FMGC0485	10	11	1	0.03
FMGC0485	11	12	1	0.05
FMGC0486	0	1	1	0.15
FMGC0486	1	2	1	0.07
FMGC0486	2	3	1	0.04

Hole ID	From	To	Interval	Au (g/t)
FMGC0486	3	4	1	0.05
FMGC0486	4	5	1	0.02
FMGC0486	5	6	1	0.02
FMGC0486	6	7	1	0.03
FMGC0486	7	8	1	0.02
FMGC0486	8	9	1	0.11
FMGC0486	9	10	1	0.09
FMGC0486	10	11	1	0.24
FMGC0486	11	12	1	0.1
FMGC0487	0	1	1	0.04
FMGC0487	1	2	1	0.01
FMGC0487	2	3	1	0.05
FMGC0487	3	4	1	0.01
FMGC0487	4	5	1	0.02
FMGC0487	5	6	1	0.08
FMGC0487	6	7	1	0.16
FMGC0487	7	8	1	0.18
FMGC0487	8	9	1	0.12
FMGC0487	9	10	1	0.1
FMGC0487	10	11	1	0.03
FMGC0487	11	12	1	0.06
FMGC0488	0	1	1	0.06
FMGC0488	1	2	1	0.06
FMGC0488	2	3	1	0.04
FMGC0488	3	4	1	0.14
FMGC0488	4	5	1	0.4
FMGC0488	5	6	1	1.24
FMGC0488	6	7	1	0.65
FMGC0488	7	8	1	0.61
FMGC0488	8	9	1	0.28
FMGC0488	9	10	1	0.2
FMGC0488	10	11	1	0.02
FMGC0488	11	12	1	0.02
FMGC0489	0	1	1	0.74
FMGC0489	1	2	1	0.63
FMGC0489	2	3	1	0.39
FMGC0489	3	4	1	0.25
FMGC0489	4	5	1	0.1
FMGC0489	5	6	1	0.09
FMGC0489	6	7	1	0.1
FMGC0489	7	8	1	0.06
FMGC0489	8	9	1	0.09
FMGC0489	9	10	1	0.1
FMGC0489	10	11	1	0.19
FMGC0489	11	12	1	0.1

Hole ID	From	To	Interval	Au (g/t)
FMGC0490	0	1	1	0.16
FMGC0490	1	2	1	0.36
FMGC0490	2	3	1	0.33
FMGC0490	3	4	1	0.09
FMGC0490	4	5	1	0.05
FMGC0490	5	6	1	0.16
FMGC0490	6	7	1	0.11
FMGC0490	7	8	1	0.06
FMGC0490	8	9	1	0.04
FMGC0490	9	10	1	0.02
FMGC0490	10	11	1	0.02
FMGC0490	11	12	1	0.01
FMGC0491	0	1	1	0.15
FMGC0491	1	2	1	0.08
FMGC0491	2	3	1	0.05
FMGC0491	3	4	1	0.04
FMGC0491	4	5	1	0.03
FMGC0491	5	6	1	0.03
FMGC0491	6	7	1	0.01
FMGC0491	7	8	1	0.26
FMGC0491	8	9	1	0.08
FMGC0491	9	10	1	0.07
FMGC0491	10	11	1	0.12
FMGC0491	11	12	1	0.03
FMGC0492	0	1	1	0.56
FMGC0492	1	2	1	0.26
FMGC0492	2	3	1	0.19
FMGC0492	3	4	1	0.22
FMGC0492	4	5	1	0.47
FMGC0492	5	6	1	0.21
FMGC0492	6	7	1	0.5
FMGC0492	7	8	1	0.43
FMGC0492	8	9	1	0.27
FMGC0492	9	10	1	0.29
FMGC0492	10	11	1	0.66
FMGC0492	11	12	1	0.77
FMGC0493	0	1	1	0.12
FMGC0493	1	2	1	0.07
FMGC0493	2	3	1	0.04
FMGC0493	3	4	1	0.03
FMGC0493	4	5	1	0.15
FMGC0493	5	6	1	0.27
FMGC0493	6	7	1	0.17
FMGC0493	7	8	1	0.06
FMGC0493	8	9	1	0.19

Hole ID	From	To	Interval	Au (g/t)
FMGC0493	9	10	1	0.09
FMGC0493	10	11	1	0.04
FMGC0493	11	12	1	0.02
FMGC0494	0	1	1	0.07
FMGC0494	1	2	1	0.08
FMGC0494	2	3	1	0.03
FMGC0494	3	4	1	0.02
FMGC0494	4	5	1	0.03
FMGC0494	5	6	1	0.02
FMGC0494	6	7	1	0.31
FMGC0494	7	8	1	0.67
FMGC0494	8	9	1	0.47
FMGC0494	9	10	1	0.07
FMGC0494	10	11	1	0.06
FMGC0494	11	12	1	0.12
FMGC0496	0	1	1	0.04
FMGC0496	1	2	1	0.07
FMGC0496	2	3	1	0.07
FMGC0496	3	4	1	0.08
FMGC0496	4	5	1	0.17
FMGC0496	5	6	1	0.23
FMGC0496	6	7	1	0.26
FMGC0496	7	8	1	0.28
FMGC0496	8	9	1	0.12
FMGC0496	9	10	1	0.09
FMGC0496	10	11	1	0.14
FMGC0496	11	12	1	0.1
FMGC0498	0	1	1	0.14
FMGC0498	1	2	1	0.05
FMGC0498	2	3	1	0.02
FMGC0498	3	4	1	0.01
FMGC0498	4	5	1	0.01
FMGC0498	5	6	1	0.01
FMGC0498	6	7	1	0.04
FMGC0498	7	8	1	0.01
FMGC0498	8	9	1	0.02
FMGC0498	9	10	1	0.11
FMGC0498	10	11	1	0.17
FMGC0498	11	12	1	0.08
FMGC0499	0	1	1	0.09
FMGC0499	1	2	1	0.04
FMGC0499	2	3	1	0.02
FMGC0499	3	4	1	0.01
FMGC0499	4	5	1	0.01
FMGC0499	5	6	1	0.15

Hole ID	From	To	Interval	Au (g/t)
FMGC0499	6	7	1	0.16
FMGC0499	7	8	1	0.01
FMGC0499	8	9	1	0.14
FMGC0499	9	10	1	0.9
FMGC0499	10	11	1	0.95
FMGC0499	11	12	1	0.12
FMGC0500	0	1	1	0.01
FMGC0500	1	2	1	0.08
FMGC0500	2	3	1	0.01
FMGC0500	3	4	1	0.04
FMGC0500	4	5	1	0.29
FMGC0500	5	6	1	0.86
FMGC0500	6	7	1	2
FMGC0500	7	8	1	1.53
FMGC0500	8	9	1	0.77
FMGC0500	9	10	1	0.27
FMGC0500	10	11	1	0.1
FMGC0500	11	12	1	0.22
FMGC0501	0	1	1	0.34
FMGC0501	1	2	1	0.31
FMGC0501	2	3	1	0.64
FMGC0501	3	4	1	0.43
FMGC0501	4	5	1	0.29
FMGC0501	5	6	1	0.21
FMGC0501	6	7	1	0.24
FMGC0501	7	8	1	0.36
FMGC0501	8	9	1	0.4
FMGC0501	9	10	1	0.27
FMGC0501	10	11	1	0.22
FMGC0501	11	12	1	0.15
FMGC0502	0	1	1	0.29
FMGC0502	1	2	1	0.12
FMGC0502	2	3	1	0.08
FMGC0502	3	4	1	0.06
FMGC0502	4	5	1	0.12
FMGC0502	5	6	1	0.03
FMGC0502	6	7	1	0.06
FMGC0502	7	8	1	0.16
FMGC0502	8	9	1	0.02
FMGC0502	9	10	1	0.02
FMGC0502	10	11	1	0.11
FMGC0502	11	12	1	0.04
FMGC0503	0	1	1	0.07
FMGC0503	1	2	1	0.17
FMGC0503	2	3	1	0.12

Hole ID	From	To	Interval	Au (g/t)
FMGC0503	3	4	1	0.08
FMGC0503	4	5	1	0.1
FMGC0503	5	6	1	0.05
FMGC0503	6	7	1	0.05
FMGC0503	7	8	1	0.02
FMGC0503	8	9	1	0.01
FMGC0503	9	10	1	0.01
FMGC0503	10	11	1	0.09
FMGC0503	11	12	1	0.01
FMGC0504	0	1	1	0.51
FMGC0504	1	2	1	0.66
FMGC0504	2	3	1	0.31
FMGC0504	3	4	1	0.18
FMGC0504	4	5	1	0.04
FMGC0504	5	6	1	0.06
FMGC0504	6	7	1	0.06
FMGC0504	7	8	1	0.07
FMGC0504	8	9	1	0.04
FMGC0504	9	10	1	0.11
FMGC0504	10	11	1	0.1
FMGC0504	11	12	1	0.02
FMGC0505	0	1	1	0.19
FMGC0505	1	2	1	0.07
FMGC0505	2	3	1	0.04
FMGC0505	3	4	1	0.03
FMGC0505	4	5	1	0.01
FMGC0505	5	6	1	0.03
FMGC0505	6	7	1	0.04
FMGC0505	7	8	1	0.08
FMGC0505	8	9	1	0.2
FMGC0505	9	10	1	0.21
FMGC0505	10	11	1	0.96
FMGC0505	11	12	1	0.48
FMGC0506	0	1	1	0.05
FMGC0506	1	2	1	0.07
FMGC0506	2	3	1	0.08
FMGC0506	3	4	1	0.02
FMGC0506	4	5	1	0.07
FMGC0506	5	6	1	1.16
FMGC0506	6	7	1	0.37
FMGC0506	7	8	1	0.24
FMGC0506	8	9	1	0.77
FMGC0506	9	10	1	1.22
FMGC0506	10	11	1	0.72
FMGC0506	11	12	1	0.09

Hole ID	From	To	Interval	Au (g/t)
FMGC0507	0	1	1	0.93
FMGC0507	1	2	1	0.42
FMGC0507	2	3	1	0.21
FMGC0507	3	4	1	0.28
FMGC0507	4	5	1	0.26
FMGC0507	5	6	1	0.15
FMGC0507	6	7	1	0.16
FMGC0507	7	8	1	0.12
FMGC0507	8	9	1	0.11
FMGC0507	9	10	1	0.07
FMGC0507	10	11	1	0.12
FMGC0507	11	12	1	0.24
FMGC0508	0	1	1	0.27
FMGC0508	1	2	1	0.21
FMGC0508	2	3	1	0.05
FMGC0508	3	4	1	0.07
FMGC0508	4	5	1	0.19
FMGC0508	5	6	1	0.33
FMGC0508	6	7	1	0.08
FMGC0508	7	8	1	0.07
FMGC0508	8	9	1	0.03
FMGC0508	9	10	1	0.07
FMGC0508	10	11	1	0.09
FMGC0508	11	12	1	0.03
FMGC0509	0	1	1	0.21
FMGC0509	1	2	1	0.13
FMGC0509	2	3	1	0.23
FMGC0509	3	4	1	0.09
FMGC0509	4	5	1	0.1
FMGC0509	5	6	1	0.05
FMGC0509	6	7	1	0.03
FMGC0509	7	8	1	0.01
FMGC0509	8	9	1	0.02
FMGC0509	9	10	1	0.03
FMGC0509	10	11	1	0.01
FMGC0509	11	12	1	0.01
FMGC0510	0	1	1	0.19
FMGC0510	1	2	1	0.08
FMGC0510	2	3	1	0.05
FMGC0510	3	4	1	0.02
FMGC0510	4	5	1	0.01
FMGC0510	5	6	1	0.01
FMGC0510	6	7	1	0.01
FMGC0510	7	8	1	0.05
FMGC0510	8	9	1	0.04

Hole ID	From	To	Interval	Au (g/t)
FMGC0510	9	10	1	0.06
FMGC0510	10	11	1	0.12
FMGC0510	11	12	1	0.12
FMGC0511	0	1	1	0.04
FMGC0511	1	2	1	0.01
FMGC0511	2	3	1	0.04
FMGC0511	3	4	1	0.03
FMGC0511	4	5	1	0.04
FMGC0511	5	6	1	0.01
FMGC0511	6	7	1	0.04
FMGC0511	7	8	1	0.05
FMGC0511	8	9	1	0.14
FMGC0511	9	10	1	0.12
FMGC0511	10	11	1	0.14
FMGC0511	11	12	1	0.33
FMGC0512	0	1	1	0.11
FMGC0512	1	2	1	0.07
FMGC0512	2	3	1	0.03
FMGC0512	3	4	1	0.03
FMGC0512	4	5	1	0.02
FMGC0512	5	6	1	0.04
FMGC0512	6	7	1	0.06
FMGC0512	7	8	1	0.12
FMGC0512	8	9	1	0.24
FMGC0512	9	10	1	0.15
FMGC0512	10	11	1	0.42
FMGC0512	11	12	1	0.21
FMGC0513	0	1	1	0.07
FMGC0513	1	2	1	0.1
FMGC0513	2	3	1	0.05
FMGC0513	3	4	1	0.03
FMGC0513	4	5	1	0.08
FMGC0513	5	6	1	0.25
FMGC0513	6	7	1	0.69
FMGC0513	7	8	1	0.56
FMGC0513	8	9	1	0.28
FMGC0513	9	10	1	1.69
FMGC0513	10	11	1	1.45
FMGC0513	11	12	1	0.3
FMGC0514	0	1	1	0.2
FMGC0514	1	2	1	0.23
FMGC0514	2	3	1	0.06
FMGC0514	3	4	1	0.27
FMGC0514	4	5	1	1.23
FMGC0514	5	6	1	1.67

Hole ID	From	To	Interval	Au (g/t)
FMGC0514	6	7	1	1.64
FMGC0514	7	8	1	0.4
FMGC0514	8	9	1	0.21
FMGC0514	9	10	1	0.06
FMGC0514	10	11	1	0.03
FMGC0514	11	12	1	0.03
FMGC0515	0	1	1	0.56
FMGC0515	1	2	1	0.31
FMGC0515	2	3	1	0.27
FMGC0515	3	4	1	0.19
FMGC0515	4	5	1	0.31
FMGC0515	5	6	1	0.29
FMGC0515	6	7	1	0.14
FMGC0515	7	8	1	0.48
FMGC0515	8	9	1	0.68
FMGC0515	9	10	1	0.58
FMGC0515	10	11	1	0.64
FMGC0515	11	12	1	3.25
FMGC0516	0	1	1	0.01
FMGC0516	1	2	1	0.01
FMGC0516	2	3	1	0.01
FMGC0516	3	4	1	0.01
FMGC0516	4	5	1	0.01
FMGC0516	5	6	1	0.01
FMGC0516	6	7	1	0.01
FMGC0516	7	8	1	0.08
FMGC0516	8	9	1	0.01
FMGC0516	9	10	1	0.01
FMGC0516	10	11	1	0.02
FMGC0516	11	12	1	0.1
FMGC0517	0	1	1	0.14
FMGC0517	1	2	1	0.09
FMGC0517	2	3	1	0.26
FMGC0517	3	4	1	0.01
FMGC0517	4	5	1	0.08
FMGC0517	5	6	1	0.06
FMGC0517	6	7	1	0.04
FMGC0517	7	8	1	0.03
FMGC0517	8	9	1	0.03
FMGC0517	9	10	1	0.01
FMGC0517	10	11	1	0.01
FMGC0517	11	12	1	0.02
FMGC0518	0	1	1	0.03
FMGC0518	1	2	1	0.06
FMGC0518	2	3	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0518	3	4	1	0.1
FMGC0518	4	5	1	0.12
FMGC0518	5	6	1	0.1
FMGC0518	6	7	1	0.03
FMGC0518	7	8	1	0.04
FMGC0518	8	9	1	0.03
FMGC0518	9	10	1	0.02
FMGC0518	10	11	1	0.05
FMGC0518	11	12	1	0.01
FMGC0519	0	1	1	0.08
FMGC0519	1	2	1	0.06
FMGC0519	2	3	1	0.04
FMGC0519	3	4	1	0.01
FMGC0519	4	5	1	0.01
FMGC0519	5	6	1	0.01
FMGC0519	6	7	1	0.03
FMGC0519	7	8	1	0.03
FMGC0519	8	9	1	0.08
FMGC0519	9	10	1	0.09
FMGC0519	10	11	1	0.62
FMGC0519	11	12	1	0.07
FMGC0520	0	1	1	0.06
FMGC0520	1	2	1	0.04
FMGC0520	2	3	1	0.04
FMGC0520	3	4	1	0.04
FMGC0520	4	5	1	0.03
FMGC0520	5	6	1	0.09
FMGC0520	6	7	1	0.16
FMGC0520	7	8	1	0.33
FMGC0520	8	9	1	0.34
FMGC0520	9	10	1	0.81
FMGC0520	10	11	1	0.36
FMGC0520	11	12	1	0.08
FMGC0521	0	1	1	0.1
FMGC0521	1	2	1	0.06
FMGC0521	2	3	1	0.06
FMGC0521	3	4	1	0.04
FMGC0521	4	5	1	0.18
FMGC0521	5	6	1	0.75
FMGC0521	6	7	1	0.52
FMGC0521	7	8	1	0.7
FMGC0521	8	9	1	0.34
FMGC0521	9	10	1	0.21
FMGC0521	10	11	1	0.03
FMGC0521	11	12	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0522	0	1	1	0.03
FMGC0522	1	2	1	0.05
FMGC0522	2	3	1	0.26
FMGC0522	3	4	1	0.13
FMGC0522	4	5	1	0.02
FMGC0522	5	6	1	0.07
FMGC0522	6	7	1	0.08
FMGC0522	7	8	1	0.05
FMGC0522	8	9	1	0.14
FMGC0522	9	10	1	0.16
FMGC0522	10	11	1	0.21
FMGC0522	11	12	1	0.41
FMGC0523	0	1	1	0.02
FMGC0523	1	2	1	0.23
FMGC0523	2	3	1	0.08
FMGC0523	3	4	1	0.05
FMGC0523	4	5	1	0.08
FMGC0523	5	6	1	0.01
FMGC0523	6	7	1	0.15
FMGC0523	7	8	1	0.01
FMGC0523	8	9	1	0.01
FMGC0523	9	10	1	0.01
FMGC0523	10	11	1	0.08
FMGC0523	11	12	1	0.01
FMGC0524	0	1	1	0.03
FMGC0524	1	2	1	0.01
FMGC0524	2	3	1	0.08
FMGC0524	3	4	1	0.26
FMGC0524	4	5	1	1.85
FMGC0524	5	6	1	4.91
FMGC0524	6	7	1	1.84
FMGC0524	7	8	1	1.29
FMGC0524	8	9	1	0.27
FMGC0524	9	10	1	0.01
FMGC0524	10	11	1	0.01
FMGC0524	11	12	1	0.01
FMGC0525	0	1	1	0.09
FMGC0525	1	2	1	0.03
FMGC0525	2	3	1	0.05
FMGC0525	3	4	1	0.07
FMGC0525	4	5	1	0.22
FMGC0525	5	6	1	0.13
FMGC0525	6	7	1	0.05
FMGC0525	7	8	1	0.17
FMGC0525	8	9	1	0.07

Hole ID	From	To	Interval	Au (g/t)
FMGC0525	9	10	1	0.37
FMGC0525	10	11	1	0.17
FMGC0525	11	12	1	0.14
FMGC0526	0	1	1	0.01
FMGC0526	1	2	1	0.9
FMGC0526	2	3	1	0.4
FMGC0526	3	4	1	1.11
FMGC0526	4	5	1	0.17
FMGC0526	5	6	1	0.07
FMGC0526	6	7	1	0.04
FMGC0526	7	8	1	0.06
FMGC0526	8	9	1	0.06
FMGC0526	9	10	1	0.03
FMGC0526	10	11	1	0.04
FMGC0526	11	12	1	0.13
FMGC0527	0	1	1	0.04
FMGC0527	1	2	1	0.03
FMGC0527	2	3	1	0.01
FMGC0527	3	4	1	0.01
FMGC0527	4	5	1	0.01
FMGC0527	5	6	1	0.04
FMGC0527	6	7	1	0.32
FMGC0527	7	8	1	0.74
FMGC0527	8	9	1	0.2
FMGC0527	9	10	1	0.1
FMGC0527	10	11	1	0.66
FMGC0527	11	12	1	0.16
FMGC0528	0	1	1	0.1
FMGC0528	1	2	1	0.03
FMGC0528	2	3	1	0.02
FMGC0528	3	4	1	0.02
FMGC0528	4	5	1	0.03
FMGC0528	5	6	1	0.01
FMGC0528	6	7	1	0.02
FMGC0528	7	8	1	0.02
FMGC0528	8	9	1	0.04
FMGC0528	9	10	1	0.04
FMGC0528	10	11	1	0.09
FMGC0528	11	12	1	0.02
FMGC0529	0	1	1	0.02
FMGC0529	1	2	1	0.02
FMGC0529	2	3	1	0.01
FMGC0529	3	4	1	0.01
FMGC0529	4	5	1	0.01
FMGC0529	5	6	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0529	6	7	1	0.02
FMGC0529	7	8	1	0.02
FMGC0529	8	9	1	0.01
FMGC0529	9	10	1	0.01
FMGC0529	10	11	1	0.17
FMGC0529	11	12	1	0.18
FMGC0530	0	1	1	0.06
FMGC0530	1	2	1	0.02
FMGC0530	2	3	1	0.01
FMGC0530	3	4	1	0.01
FMGC0530	4	5	1	0.02
FMGC0530	5	6	1	0.05
FMGC0530	6	7	1	0.89
FMGC0530	7	8	1	0.87
FMGC0530	8	9	1	0.68
FMGC0530	9	10	1	0.4
FMGC0530	10	11	1	0.28
FMGC0530	11	12	1	0.17
FMGC0531	0	1	1	0.01
FMGC0531	1	2	1	0.07
FMGC0531	2	3	1	0.09
FMGC0531	3	4	1	0.13
FMGC0531	4	5	1	0.38
FMGC0531	5	6	1	1.3
FMGC0531	6	7	1	0.93
FMGC0531	7	8	1	1.37
FMGC0531	8	9	1	0.37
FMGC0531	9	10	1	0.02
FMGC0531	10	11	1	0.01
FMGC0531	11	12	1	0.01
FMGC0532	0	1	1	0.2
FMGC0532	1	2	1	0.08
FMGC0532	2	3	1	0.19
FMGC0532	3	4	1	0.1
FMGC0532	4	5	1	0.04
FMGC0532	5	6	1	0.05
FMGC0532	6	7	1	0.04
FMGC0532	7	8	1	0.02
FMGC0532	8	9	1	0.12
FMGC0532	9	10	1	0.04
FMGC0532	10	11	1	0.01
FMGC0532	11	12	1	0.03
FMGC0533	0	1	1	0.1
FMGC0533	1	2	1	0.06
FMGC0533	2	3	1	0.13

Hole ID	From	To	Interval	Au (g/t)
FMGC0533	3	4	1	0.56
FMGC0533	4	5	1	0.96
FMGC0533	5	6	1	0.19
FMGC0533	6	7	1	0.19
FMGC0533	7	8	1	0.01
FMGC0533	8	9	1	0.09
FMGC0533	9	10	1	0.17
FMGC0533	10	11	1	0.53
FMGC0533	11	12	1	1.42
FMGC0534	0	1	1	0.17
FMGC0534	1	2	1	0.08
FMGC0534	2	3	1	0.04
FMGC0534	3	4	1	0.08
FMGC0534	4	5	1	0.24
FMGC0534	5	6	1	0.14
FMGC0534	6	7	1	0.27
FMGC0534	7	8	1	0.21
FMGC0534	8	9	1	0.1
FMGC0534	9	10	1	0.11
FMGC0534	10	11	1	0.2
FMGC0534	11	12	1	0.09
FMGC0535	0	1	1	0.15
FMGC0535	1	2	1	0.07
FMGC0535	2	3	1	0.04
FMGC0535	3	4	1	0.04
FMGC0535	4	5	1	0.07
FMGC0535	5	6	1	0.35
FMGC0535	6	7	1	1.08
FMGC0535	7	8	1	1.18
FMGC0535	8	9	1	0.28
FMGC0535	9	10	1	0.13
FMGC0535	10	11	1	0.14
FMGC0535	11	12	1	0.16
FMGC0536	0	1	1	0.05
FMGC0536	1	2	1	0.04
FMGC0536	2	3	1	0.06
FMGC0536	3	4	1	0.02
FMGC0536	4	5	1	0.01
FMGC0536	5	6	1	0.01
FMGC0536	6	7	1	0.03
FMGC0536	7	8	1	0.03
FMGC0536	8	9	1	0.04
FMGC0536	9	10	1	0.04
FMGC0536	10	11	1	0.03
FMGC0536	11	12	1	0.03

Hole ID	From	To	Interval	Au (g/t)
FMGC0537	0	1	1	0.03
FMGC0537	1	2	1	0.02
FMGC0537	2	3	1	0.01
FMGC0537	3	4	1	0.01
FMGC0537	4	5	1	0.01
FMGC0537	5	6	1	0.01
FMGC0537	6	7	1	0.01
FMGC0537	7	8	1	0.01
FMGC0537	8	9	1	0.01
FMGC0537	9	10	1	0.01
FMGC0537	10	11	1	0.01
FMGC0537	11	12	1	0.01
FMGC0538	0	1	1	0.12
FMGC0538	1	2	1	0.04
FMGC0538	2	3	1	0.02
FMGC0538	3	4	1	0.01
FMGC0538	4	5	1	0.01
FMGC0538	5	6	1	0.01
FMGC0538	6	7	1	0.01
FMGC0538	7	8	1	0.01
FMGC0538	8	9	1	0.02
FMGC0538	9	10	1	0.02
FMGC0538	10	11	1	0.07
FMGC0538	11	12	1	0.43
FMGC0539	0	1	1	0.12
FMGC0539	1	2	1	0.05
FMGC0539	2	3	1	0.02
FMGC0539	3	4	1	0.01
FMGC0539	4	5	1	0.02
FMGC0539	5	6	1	0.2
FMGC0539	6	7	1	0.1
FMGC0539	7	8	1	0.55
FMGC0539	8	9	1	1.18
FMGC0539	9	10	1	0.73
FMGC0539	10	11	1	0.72
FMGC0539	11	12	1	0.51
FMGC0540	0	1	1	0.05
FMGC0540	1	2	1	0.03
FMGC0540	2	3	1	0.01
FMGC0540	3	4	1	0.01
FMGC0540	4	5	1	0.23
FMGC0540	5	6	1	1.64
FMGC0540	6	7	1	0.26
FMGC0540	7	8	1	0.49
FMGC0540	8	9	1	0.38

Hole ID	From	To	Interval	Au (g/t)
FMGC0540	9	10	1	0.1
FMGC0540	10	11	1	0.01
FMGC0540	11	12	1	0.08
FMGC0541	0	1	1	0.19
FMGC0541	1	2	1	0.09
FMGC0541	2	3	1	0.03
FMGC0541	3	4	1	0.05
FMGC0541	4	5	1	0.1
FMGC0541	5	6	1	0.04
FMGC0541	6	7	1	0.5
FMGC0541	7	8	1	0.13
FMGC0541	8	9	1	0.07
FMGC0541	9	10	1	0.05
FMGC0541	10	11	1	0.05
FMGC0541	11	12	1	0.04
FMGC0542	0	1	1	0.09
FMGC0542	1	2	1	0.06
FMGC0542	2	3	1	0.04
FMGC0542	3	4	1	0.03
FMGC0542	4	5	1	0.17
FMGC0542	5	6	1	0.69
FMGC0542	6	7	1	0.41
FMGC0542	7	8	1	0.1
FMGC0542	8	9	1	0.09
FMGC0542	9	10	1	0.13
FMGC0542	10	11	1	0.14
FMGC0542	11	12	1	0.49
FMGC0543	0	1	1	0.16
FMGC0543	1	2	1	0.13
FMGC0543	2	3	1	0.05
FMGC0543	3	4	1	0.11
FMGC0543	4	5	1	0.12
FMGC0543	5	6	1	0.51
FMGC0543	6	7	1	0.96
FMGC0543	7	8	1	0.54
FMGC0543	8	9	1	0.51
FMGC0543	9	10	1	0.16
FMGC0543	10	11	1	0.11
FMGC0543	11	12	1	0.22
FMGC0544	0	1	1	0.1
FMGC0544	1	2	1	0.12
FMGC0544	2	3	1	0.06
FMGC0544	3	4	1	0.08
FMGC0544	4	5	1	0.03
FMGC0544	5	6	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMGC0544	6	7	1	0.37
FMGC0544	7	8	1	0.68
FMGC0544	8	9	1	1.42
FMGC0544	9	10	1	0.18
FMGC0544	10	11	1	0.05
FMGC0544	11	12	1	0.06
FMGC0545	0	1	1	0.08
FMGC0545	1	2	1	0.06
FMGC0545	2	3	1	0.06
FMGC0545	3	4	1	0.12
FMGC0545	4	5	1	0.39
FMGC0545	5	6	1	0.34
FMGC0545	6	7	1	0.16
FMGC0545	7	8	1	0.64
FMGC0545	8	9	1	0.36
FMGC0545	9	10	1	0.19
FMGC0545	10	11	1	0.21
FMGC0545	11	12	1	0.11
FMGC0546	0	1	1	0.03
FMGC0546	1	2	1	0.03
FMGC0546	2	3	1	0.02
FMGC0546	3	4	1	0.07
FMGC0546	4	5	1	0.12
FMGC0546	5	6	1	0.02
FMGC0546	6	7	1	0.04
FMGC0546	7	8	1	0.01
FMGC0546	8	9	1	0.01
FMGC0546	9	10	1	0.01
FMGC0546	10	11	1	0.01
FMGC0546	11	12	1	0.03
FMGC0547	0	1	1	0.05
FMGC0547	1	2	1	0.01
FMGC0547	2	3	1	0.01
FMGC0547	3	4	1	0.01
FMGC0547	4	5	1	0.01
FMGC0547	5	6	1	0.01
FMGC0547	6	7	1	0.03
FMGC0547	7	8	1	0.01
FMGC0547	8	9	1	0.08
FMGC0547	9	10	1	0.05
FMGC0547	10	11	1	0.06
FMGC0547	11	12	1	0.16
FMGC0548	0	1	1	0.07
FMGC0548	1	2	1	0.05
FMGC0548	2	3	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0548	3	4	1	0.01
FMGC0548	4	5	1	0.01
FMGC0548	5	6	1	0.01
FMGC0548	6	7	1	0.26
FMGC0548	7	8	1	0.88
FMGC0548	8	9	1	0.69
FMGC0548	9	10	1	0.59
FMGC0548	10	11	1	0.46
FMGC0548	11	12	1	0.96
FMGC0549	0	1	1	0.1
FMGC0549	1	2	1	0.08
FMGC0549	2	3	1	0.03
FMGC0549	3	4	1	0.02
FMGC0549	4	5	1	0.14
FMGC0549	5	6	1	0.26
FMGC0549	6	7	1	0.49
FMGC0549	7	8	1	0.75
FMGC0549	8	9	1	0.41
FMGC0549	9	10	1	0.27
FMGC0549	10	11	1	0.1
FMGC0549	11	12	1	0.04
FMGC0550	0	1	1	0.2
FMGC0550	1	2	1	0.05
FMGC0550	2	3	1	0.04
FMGC0550	3	4	1	0.04
FMGC0550	4	5	1	0.22
FMGC0550	5	6	1	0.46
FMGC0550	6	7	1	0.12
FMGC0550	7	8	1	0.06
FMGC0550	8	9	1	0.09
FMGC0550	9	10	1	0.07
FMGC0550	10	11	1	0.07
FMGC0550	11	12	1	0.04
FMGC0551	0	1	1	0.06
FMGC0551	1	2	1	0.11
FMGC0551	2	3	1	0.05
FMGC0551	3	4	1	0.06
FMGC0551	4	5	1	0.08
FMGC0551	5	6	1	0.06
FMGC0551	6	7	1	0.09
FMGC0551	7	8	1	0.07
FMGC0551	8	9	1	0.09
FMGC0551	9	10	1	0.17
FMGC0551	10	11	1	0.05
FMGC0551	11	12	1	0.21

Hole ID	From	To	Interval	Au (g/t)
FMGC0552	0	1	1	0.13
FMGC0552	1	2	1	0.16
FMGC0552	2	3	1	0.05
FMGC0552	3	4	1	0.16
FMGC0552	4	5	1	0.11
FMGC0552	5	6	1	1.05
FMGC0552	6	7	1	1.95
FMGC0552	7	8	1	1.94
FMGC0552	8	9	1	1.44
FMGC0552	9	10	1	0.9
FMGC0552	10	11	1	0.28
FMGC0552	11	12	1	0.08
FMGC0553	0	1	1	0.1
FMGC0553	1	2	1	0.1
FMGC0553	2	3	1	0.04
FMGC0553	3	4	1	0.05
FMGC0553	4	5	1	0.06
FMGC0553	5	6	1	0.42
FMGC0553	6	7	1	0.61
FMGC0553	7	8	1	0.89
FMGC0553	8	9	1	0.47
FMGC0553	9	10	1	0.31
FMGC0553	10	11	1	0.7
FMGC0553	11	12	1	0.26
FMGC0554	0	1	1	0.06
FMGC0554	1	2	1	0.03
FMGC0554	2	3	1	0.01
FMGC0554	3	4	1	0.01
FMGC0554	4	5	1	0.01
FMGC0554	5	6	1	0.17
FMGC0554	6	7	1	0.11
FMGC0554	7	8	1	0.03
FMGC0554	8	9	1	0.19
FMGC0554	9	10	1	0.43
FMGC0554	10	11	1	0.1
FMGC0554	11	12	1	0.03
FMGC0555	0	1	1	0.06
FMGC0555	1	2	1	0.03
FMGC0555	2	3	1	0.01
FMGC0555	3	4	1	0.01
FMGC0555	4	5	1	0.01
FMGC0555	5	6	1	0.01
FMGC0555	6	7	1	0.01
FMGC0555	7	8	1	0.01
FMGC0555	8	9	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0555	9	10	1	0.14
FMGC0555	10	11	1	0.07
FMGC0555	11	12	1	0.3
FMGC0556	0	1	1	0.05
FMGC0556	1	2	1	0.01
FMGC0556	2	3	1	0.01
FMGC0556	3	4	1	0.01
FMGC0556	4	5	1	0.01
FMGC0556	5	6	1	0.01
FMGC0556	6	7	1	0.01
FMGC0556	7	8	1	0.06
FMGC0556	8	9	1	0.11
FMGC0556	9	10	1	0.14
FMGC0556	10	11	1	0.59
FMGC0556	11	12	1	0.09
FMGC0557	0	1	1	0.09
FMGC0557	1	2	1	0.1
FMGC0557	2	3	1	0.04
FMGC0557	3	4	1	0.04
FMGC0557	4	5	1	0.03
FMGC0557	5	6	1	0.18
FMGC0557	6	7	1	1.55
FMGC0557	7	8	1	0.87
FMGC0557	8	9	1	0.22
FMGC0557	9	10	1	0.04
FMGC0557	10	11	1	0.11
FMGC0557	11	12	1	0.07
FMGC0558	0	1	1	0.01
FMGC0558	1	2	1	0.01
FMGC0558	2	3	1	0.01
FMGC0558	3	4	1	0.01
FMGC0558	4	5	1	0.47
FMGC0558	5	6	1	0.01
FMGC0558	6	7	1	0.25
FMGC0558	7	8	1	0.12
FMGC0558	8	9	1	0.33
FMGC0558	9	10	1	0.2
FMGC0558	10	11	1	0.15
FMGC0558	11	12	1	0.07
FMGC0559	0	1	1	0.01
FMGC0559	1	2	1	0.01
FMGC0559	2	3	1	0.01
FMGC0559	3	4	1	0.01
FMGC0559	4	5	1	0.12
FMGC0559	5	6	1	0.26

Hole ID	From	To	Interval	Au (g/t)
FMGC0559	6	7	1	0.31
FMGC0559	7	8	1	0.36
FMGC0559	8	9	1	0.32
FMGC0559	9	10	1	0.03
FMGC0559	10	11	1	0.01
FMGC0559	11	12	1	0.01
FMGC0560	0	1	1	0.05
FMGC0560	1	2	1	0.01
FMGC0560	2	3	1	0.01
FMGC0560	3	4	1	0.01
FMGC0560	4	5	1	0.09
FMGC0560	5	6	1	0.02
FMGC0560	6	7	1	0.09
FMGC0560	7	8	1	0.15
FMGC0560	8	9	1	0.05
FMGC0560	9	10	1	0.01
FMGC0560	10	11	1	0.04
FMGC0560	11	12	1	0.01
FMGC0561	0	1	1	0.06
FMGC0561	1	2	1	0.1
FMGC0561	2	3	1	0.02
FMGC0561	3	4	1	0.01
FMGC0561	4	5	1	0.15
FMGC0561	5	6	1	0.17
FMGC0561	6	7	1	0.24
FMGC0561	7	8	1	0.29
FMGC0561	8	9	1	0.09
FMGC0561	9	10	1	0.01
FMGC0561	10	11	1	0.01
FMGC0561	11	12	1	0.04
FMGC0562	0	1	1	0.02
FMGC0562	1	2	1	0.06
FMGC0562	2	3	1	0.02
FMGC0562	3	4	1	0.08
FMGC0562	4	5	1	0.37
FMGC0562	5	6	1	0.11
FMGC0562	6	7	1	0.08
FMGC0562	7	8	1	0.01
FMGC0562	8	9	1	0.02
FMGC0562	9	10	1	0.01
FMGC0562	10	11	1	0.17
FMGC0562	11	12	1	0.01
FMGC0563	0	1	1	0.09
FMGC0563	1	2	1	0.1
FMGC0563	2	3	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMGC0563	3	4	1	0.07
FMGC0563	4	5	1	0.21
FMGC0563	5	6	1	1.05
FMGC0563	6	7	1	0.18
FMGC0563	7	8	1	0.25
FMGC0563	8	9	1	0.12
FMGC0563	9	10	1	0.07
FMGC0563	10	11	1	0.01
FMGC0563	11	12	1	0.08
FMGC0564	0	1	1	0.07
FMGC0564	1	2	1	0.07
FMGC0564	2	3	1	0.02
FMGC0564	3	4	1	0.02
FMGC0564	4	5	1	0.18
FMGC0564	5	6	1	0.08
FMGC0564	6	7	1	0.25
FMGC0564	7	8	1	0.17
FMGC0564	8	9	1	0.06
FMGC0564	9	10	1	0.02
FMGC0564	10	11	1	0.16
FMGC0564	11	12	1	1
FMGC0565	0	1	1	0.06
FMGC0565	1	2	1	0.04
FMGC0565	2	3	1	0.04
FMGC0565	3	4	1	0.06
FMGC0565	4	5	1	0.03
FMGC0565	5	6	1	0.05
FMGC0565	6	7	1	0.05
FMGC0565	7	8	1	0.02
FMGC0565	8	9	1	0.05
FMGC0565	9	10	1	0.03
FMGC0565	10	11	1	0.03
FMGC0565	11	12	1	0.05
FMGC0566	0	1	1	0.12
FMGC0566	1	2	1	0.12
FMGC0566	2	3	1	0.07
FMGC0566	3	4	1	0.03
FMGC0566	4	5	1	0.04
FMGC0566	5	6	1	0.15
FMGC0566	6	7	1	0.31
FMGC0566	7	8	1	1.09
FMGC0566	8	9	1	0.17
FMGC0566	9	10	1	0.1
FMGC0566	10	11	1	0.11
FMGC0566	11	12	1	0.07

Hole ID	From	To	Interval	Au (g/t)
FMGC0567	0	1	1	0.14
FMGC0567	1	2	1	0.13
FMGC0567	2	3	1	0.06
FMGC0567	3	4	1	0.02
FMGC0567	4	5	1	0.11
FMGC0567	5	6	1	0.19
FMGC0567	6	7	1	0.44
FMGC0567	7	8	1	0.61
FMGC0567	8	9	1	0.48
FMGC0567	9	10	1	0.45
FMGC0567	10	11	1	0.83
FMGC0567	11	12	1	1.03
FMGC0568	0	1	1	0.12
FMGC0568	1	2	1	0.17
FMGC0568	2	3	1	0.06
FMGC0568	3	4	1	0.04
FMGC0568	4	5	1	0.03
FMGC0568	5	6	1	0.06
FMGC0568	6	7	1	2.04
FMGC0568	7	8	1	2.72
FMGC0568	8	9	1	2.34
FMGC0568	9	10	1	1.38
FMGC0568	10	11	1	0.81
FMGC0568	11	12	1	0.14
FMGC0569	0	1	1	0.07
FMGC0569	1	2	1	0.07
FMGC0569	2	3	1	0.02
FMGC0569	3	4	1	0.02
FMGC0569	4	5	1	0.01
FMGC0569	5	6	1	0.01
FMGC0569	6	7	1	0.01
FMGC0569	7	8	1	0.04
FMGC0569	8	9	1	0.3
FMGC0569	9	10	1	1.67
FMGC0569	10	11	1	0.25
FMGC0569	11	12	1	0.07
FMGC0570	0	1	1	0.06
FMGC0570	1	2	1	0.03
FMGC0570	2	3	1	0.09
FMGC0570	3	4	1	0.01
FMGC0570	4	5	1	0.03
FMGC0570	5	6	1	0.01
FMGC0570	6	7	1	0.11
FMGC0570	7	8	1	0.01
FMGC0570	8	9	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0570	9	10	1	0.02
FMGC0570	10	11	1	0.37
FMGC0570	11	12	1	0.07
FMGC0571	0	1	1	0.01
FMGC0571	1	2	1	0.02
FMGC0571	2	3	1	0.04
FMGC0571	3	4	1	0.01
FMGC0571	4	5	1	0.01
FMGC0571	5	6	1	0.04
FMGC0571	6	7	1	0.05
FMGC0571	7	8	1	0.94
FMGC0571	8	9	1	1.11
FMGC0571	9	10	1	0.32
FMGC0571	10	11	1	0.03
FMGC0571	11	12	1	0.02
FMGC0572	0	1	1	0.01
FMGC0572	1	2	1	0.02
FMGC0572	2	3	1	0.01
FMGC0572	3	4	1	0.01
FMGC0572	4	5	1	0.01
FMGC0572	5	6	1	0.01
FMGC0572	6	7	1	0.01
FMGC0572	7	8	1	0.02
FMGC0572	8	9	1	0.55
FMGC0572	9	10	1	0.33
FMGC0572	10	11	1	0.31
FMGC0572	11	12	1	0.16
FMGC0573	0	1	1	0.01
FMGC0573	1	2	1	0.01
FMGC0573	2	3	1	0.01
FMGC0573	3	4	1	0.01
FMGC0573	4	5	1	0.03
FMGC0573	5	6	1	0.01
FMGC0573	6	7	1	0.02
FMGC0573	7	8	1	0.01
FMGC0573	8	9	1	0.01
FMGC0573	9	10	1	0.2
FMGC0573	10	11	1	0.11
FMGC0573	11	12	1	0.72
FMGC0574	0	1	1	0.08
FMGC0574	1	2	1	0.03
FMGC0574	2	3	1	0.01
FMGC0574	3	4	1	0.01
FMGC0574	4	5	1	0.01
FMGC0574	5	6	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMGC0574	6	7	1	0.01
FMGC0574	7	8	1	0.01
FMGC0574	8	9	1	0.01
FMGC0574	9	10	1	0.01
FMGC0574	10	11	1	0.01
FMGC0574	11	12	1	0.03
FMGC0580	0	1	1	0.1
FMGC0580	1	2	1	0.05
FMGC0580	2	3	1	0.01
FMGC0580	3	4	1	0.02
FMGC0580	4	5	1	0.02
FMGC0580	5	6	1	0.17
FMGC0580	6	7	1	0.34
FMGC0580	7	8	1	0.27
FMGC0580	8	9	1	0.15
FMGC0580	9	10	1	0.29
FMGC0580	10	11	1	0.11
FMGC0580	11	12	1	0.22
FMGC0581	0	1	1	0.08
FMGC0581	1	2	1	0.04
FMGC0581	2	3	1	0.02
FMGC0581	3	4	1	0.03
FMGC0581	4	5	1	0.01
FMGC0581	5	6	1	0.19
FMGC0581	6	7	1	0.76
FMGC0581	7	8	1	0.49
FMGC0581	8	9	1	0.3
FMGC0581	9	10	1	0.08
FMGC0581	10	11	1	0.03
FMGC0581	11	12	1	0.01
FMGC0582	0	1	1	0.02
FMGC0582	1	2	1	0.01
FMGC0582	2	3	1	0.01
FMGC0582	3	4	1	0.04
FMGC0582	4	5	1	0.01
FMGC0582	5	6	1	0.01
FMGC0582	6	7	1	0.01
FMGC0582	7	8	1	0.06
FMGC0582	8	9	1	0.39
FMGC0582	9	10	1	0.53
FMGC0582	10	11	1	0.2
FMGC0582	11	12	1	0.18
FMGC0583	0	1	1	0.04
FMGC0583	1	2	1	0.01
FMGC0583	2	3	1	0.01
FMGC0583	3	4	1	0.01
FMGC0583	4	5	1	0.01
FMGC0583	5	6	1	0.01
FMGC0583	6	7	1	0.01
FMGC0583	7	8	1	0.01
FMGC0583	8	9	1	0.24
FMGC0583	9	10	1	0.36
FMGC0583	10	11	1	0.26
FMGC0583	11	12	1	0.38
FMGC0584	0	1	1	0.01
FMGC0584	1	2	1	0.01
FMGC0584	2	3	1	0.01
FMGC0584	3	4	1	0.14
FMGC0584	4	5	1	0.05
FMGC0584	5	6	1	0.01
FMGC0584	6	7	1	0.01
FMGC0584	7	8	1	0.01
FMGC0584	8	9	1	0.01
FMGC0584	9	10	1	0.01
FMGC0584	10	11	1	0.01
FMGC0584	11	12	1	0.2
FMGC0585	0	1	1	0.05
FMGC0585	1	2	1	0.05
FMGC0585	2	3	1	0.01
FMGC0585	3	4	1	0.01
FMGC0585	4	5	1	0.01
FMGC0585	5	6	1	0.06
FMGC0585	6	7	1	0.01
FMGC0585	7	8	1	0.01
FMGC0585	8	9	1	0.01
FMGC0585	9	10	1	0.01
FMGC0585	10	11	1	0.01
FMGC0585	11	12	1	0.01
FMGC0586	0	1	1	0.01
FMGC0586	1	2	1	0.01
FMGC0586	2	3	1	0.01
FMGC0586	3	4	1	0.01
FMGC0586	4	5	1	0.01
FMGC0586	5	6	1	0.01
FMGC0586	6	7	1	0.01
FMGC0586	7	8	1	0.07
FMGC0586	8	9	1	0.24
FMGC0586	9	10	1	0.06
FMGC0586	10	11	1	0.16
FMGC0586	11	12	1	0.11

Hole ID	From	To	Interval	Au (g/t)
FMGC0587	0	1	1	0.05
FMGC0587	1	2	1	0.02
FMGC0587	2	3	1	0.03
FMGC0587	3	4	1	0.05
FMGC0587	4	5	1	0.06
FMGC0587	5	6	1	0.16
FMGC0587	6	7	1	0.14
FMGC0587	7	8	1	0.23
FMGC0587	8	9	1	0.29
FMGC0587	9	10	1	0.18
FMGC0587	10	11	1	0.07
FMGC0587	11	12	1	0.04

Hole ID	From	To	Interval	Au (g/t)
FMGC0592	0	1	1	0.12
FMGC0592	1	2	1	0.11
FMGC0592	2	3	1	0.05
FMGC0592	3	4	1	0.05
FMGC0592	4	5	1	0.06
FMGC0592	5	6	1	0.25
FMGC0592	6	7	1	0.15
FMGC0592	7	8	1	0.11
FMGC0592	8	9	1	0.05
FMGC0592	9	10	1	0.06
FMGC0592	10	11	1	0.05
FMGC0592	11	12	1	0.05

Annexure D

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.*	Current RC drill program 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 GoldD 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 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	Current RC drill program No compositing was conducted. The ~1-2kg primary samples were pulverised to produce a 40g Fire Assay charge (FA40). All 1m samples are split to 1-2kg 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

	nodules) may warrant disclosure of detailed information.	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 techniques	*Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, 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).*	RC drilling accompanied by Auxiliary and Booster and a 5.5" face sampling hammer. 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 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	*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

and sample preparation		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 gold standards 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.	Drill sample preparation and precious metal analysis if undertaken by a registered laboratory.
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	Historical QAQC 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.	Historical QAQC 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 to give 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 cyclone split samples, analysis is undertaken by NAL (a registered laboratory). Sample is 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. Internal certified laboratory QAQC is undertaken including check samples, blanks and internal standards. This methodology is considered appropriate for gold mineralisation at the exploration stage. No geophysical tools were used to estimate mineral or element percentages. FFR

		field QAQC procedures involve the use of certified reference standards (1:40), duplicates (~1:30) and blanks (1:40) at appropriate intervals for grade control programs. 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.	Information not available.
	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.	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.	For 3D modelling purposes any intersects reported by the lab as <0.01 g/t Au are normalised to 0.00 g/t Au.
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. Down hole surveys are undertaken using the axis digital clinometer and gyroscope 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 and historical drill hole collars and RL's are surveyed by qualified surveyors in most instances in the resource areas post drilling.

Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	Drill spacing is approximately 10m hole spacing and 10m line spacing over the Melville Oxide prospect.
	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.	Drill spacing of 10m my 10m grid was utilised to provide high resolution information on the variability of the Melville Oxide Prospect. The drill spacing is adequate to provide high confidence in grade continuity across the prospect
	Whether sample compositing has been applied.	Historical reports indicate composite samples taken outside target zones.
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 horizontal oxide "Melville Oxide" overlaying primary ore lodes. The vertical orientations are deemed adequately represent the prospective ore zone
	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.*	Information not available for analysis completed prior to 2008.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	Data pertaining to the Melville prospect has been review by FFR geologists during the digitisation and review process from WAMEX reports.

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 project tenements which consist of 18 licences. The tenements are partially subject to standard Native Title heritage agreements and state royalties. Third party royalties are present on some individual tenements.
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 has previously been reported by Placer prospecting, AngloGold Australia Limited, Roebuck Resources NL, Acacia Resources, Prosperity Resources, Bullion Corporation and various other companies and private operations over the years. It is publicly available in the Department of Mines and Petroleum's WAMEX open file database.
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.
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 reported, true thickness of deposit not known.
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. A long section schematic diagram has been used to represent the current underground workings in the area. Annexure C contains a register of samples taken from the UG workings.
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 down hole 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 being planned by Firefly Resources using the acquisition database. The priority is to use the addition information contained within the tenement to extend the existing orebody and define

		other targets contained within the tenement.
	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.