Outstanding wide, shallow gold intercept and more high-grade hits at Yalgoo

Standout intercept of 48m @ 1.71g/t from 33m and new high-grade hits up to 21.98g/t increase confidence in the Melville deposit, paving the way for maiden JORC 2012 Resource

Highlights:

- **Further strong assay results received from recently completed maiden Reverse Circulation (RC) drill program at the Yalgoo Gold Project in WA. Significant assay results from the next six RC holes at the Melville Deposit include:**
    - **48m @ 1.71g/t from 33m, including 6m @ 5.28g/t from 35m and 9m @ 2.4g/t from 70m, 1m @ 5.72g/t from 93m and 2m @ 21.98g/t from 107m (porphyry vein) (FMRC0004)**
    - **4m @ 3.63g/t from 38m, including 1m @ 11.3g/t from 38m, and 1m @ 1.04g/t from 47m and 1m @ 1.07g/t from 64m (FMRC0001)**

- **The intercept of 48m @ 1.71g/t from 33m is the widest "true-width" or "across BIF" intercept drilled to date at Melville and correlates well with a historical "scissor" drill-hole of 56m @ 1.34g/t from 16m (NMRC51), drilled "down-dip" or along the main mineralised BIF unit.**

- **These intersections were drilled at opposing angles to each other and validate the potential for a large volume of consistent shallow BIF-hosted gold mineralisation at Melville.**

- **The results build on the outstanding initial intercepts reported from the first four RC holes last week, which returned standout assays of 6m at 244.9g/t from 50m including 1m at 1,439.55g/t from 51m in FMCR0008 and 13m at 3.65g/t including 4m at 9.19g/t from 119m in FMRC0010.**

- **The first 10 Firefly drill-holes demonstrate the potential for a mixture of large-scale, high tonnage BIF and porphyry-hosted gold mineralisation, as well as high-grade quartz-hosted gold mineralisation at the Melville Gold Deposit.**

- **Next phase of the multi-pronged 10,000m drill program is set to resume next week targeting further resource validation and importantly the potential resource growth to the north of Melville along the 8km long "Melville gold trend", and Melville parallel lodes including follow-up of the new mineralisation position discovered in the first four Firefly drill-holes.**

Firefly Resources Ltd **(ASX: FFR; Firefly** or **the Company)** is pleased to advise that it has received further significant assay results from the remaining six Reverse Circulation (**RC**) holes drilled as part of its maiden drilling program at the recently acquired Yalgoo Gold Project in Western Australia.

The latest assays have defined a significant wide zone of gold mineralisation with a standout intercept of **48m @ 1.71g/t from 33m**, the widest intercept reported at the project to date. This result follows on from the high grade assay result of **6m @ 244.91g/t from 50m, including 1m @ 1,439g/t from 51m** reported earlier by Firefly from a new mineralised position outside of the historic resource at Melville.

The Yalgoo Project is located 175km east of Geraldton and encompasses a 600km^2 tenement package covering an entire historical goldfield that has an extensive history of high-grade gold production but has had no exploration for the past 15 years (see Figure 1).

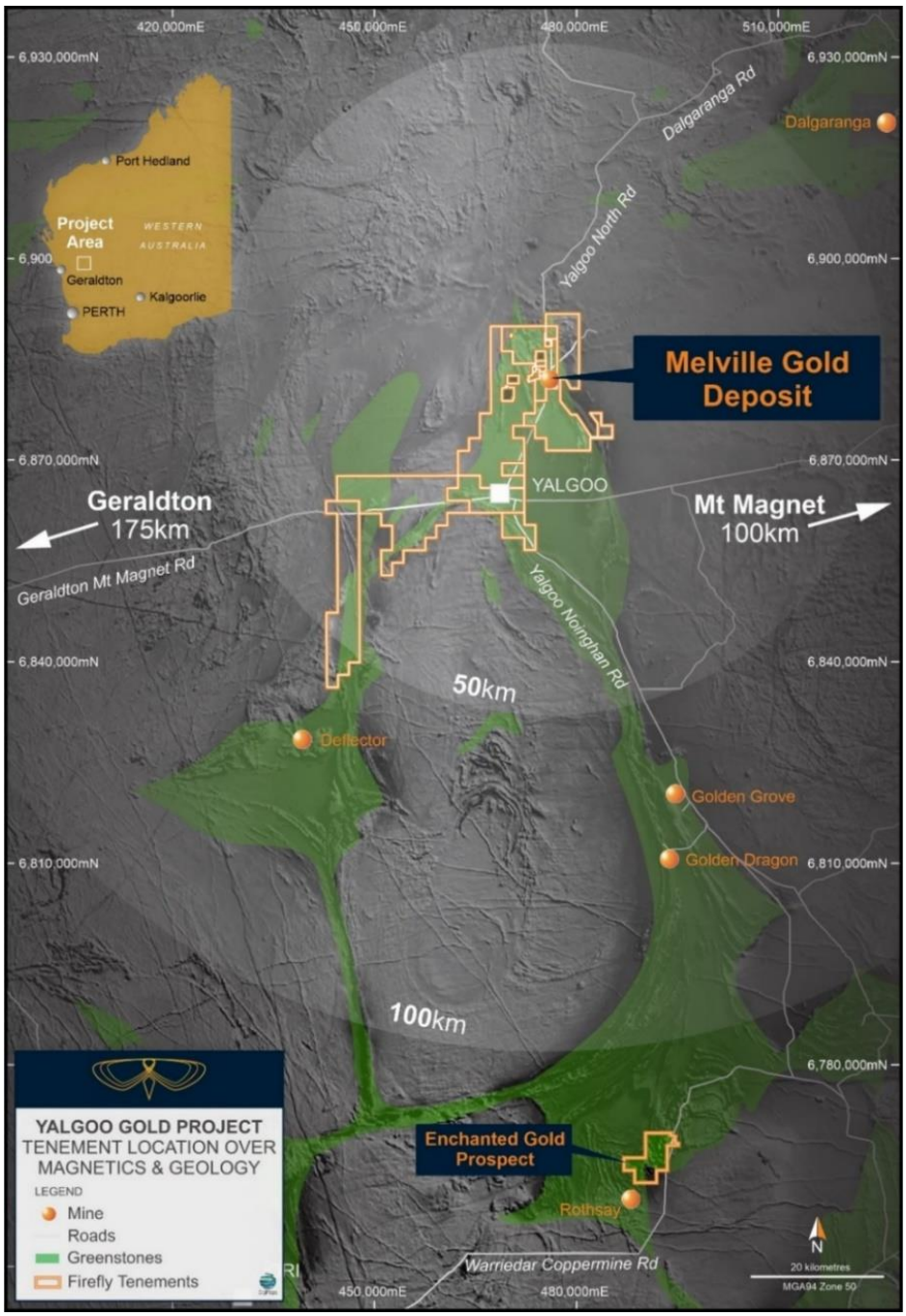

Figure 1. Firefly's Yalgoo Gold Project illustrating regional-scale tenure of the under-explored greenstone belt and proximity to multiple gold-specific and gold-capable process plants.

Firefly recently commenced its maiden RC drilling program at Yalgoo, with the first round of drilling designed primarily to validate the historical mineral resource estimate over the Melville Gold Deposit and upgrade it to JORC 2012 compliance.

Approximately 1,200m of RC drilling for 10 holes has been completed to date as part of a larger 10,000m multi-stage campaign. The assays reported in this announcement are from the remaining six holes referred to in the previous announcement of 7th September 2020.

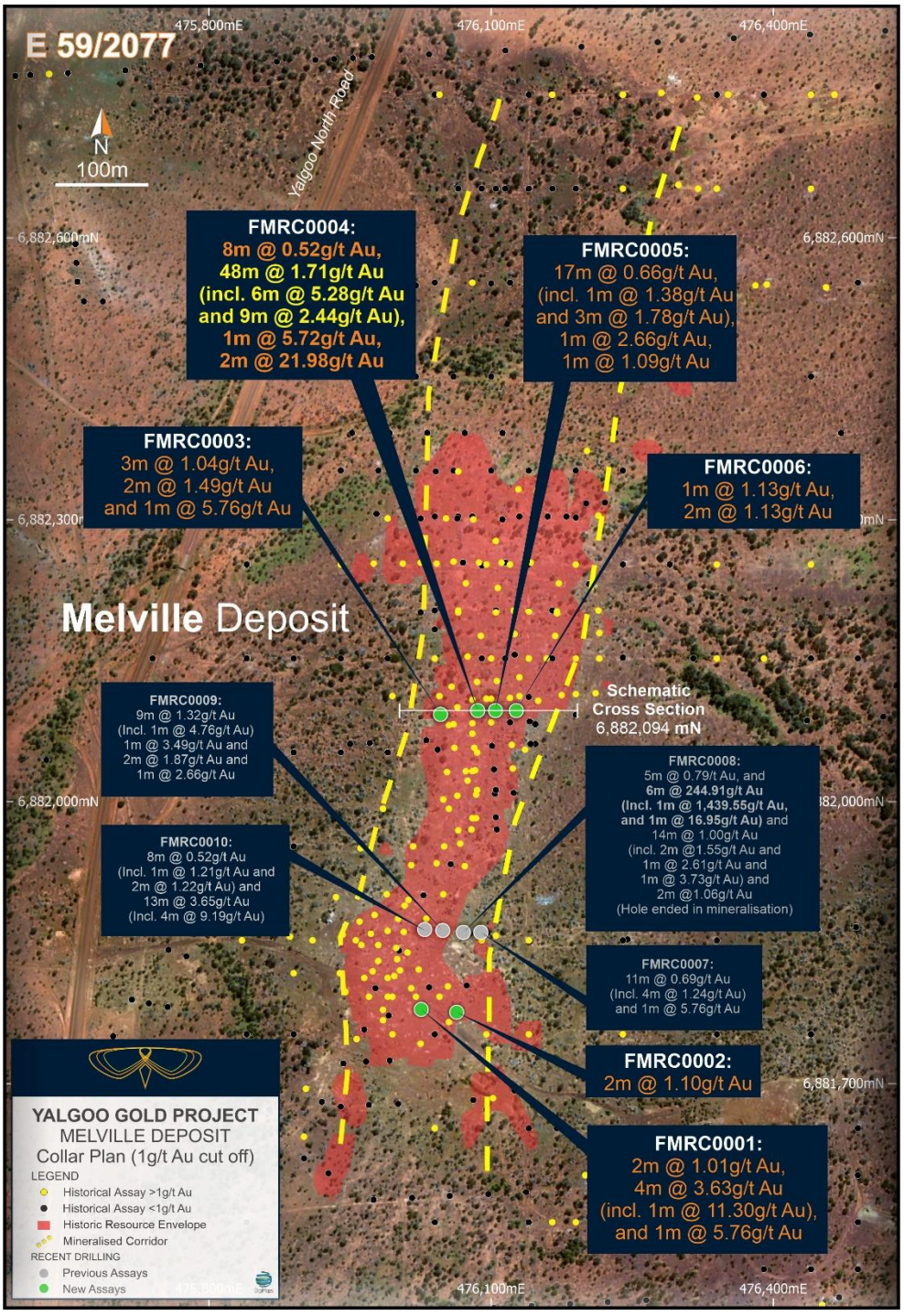

Figure 2. Plan view of the Melville Gold Deposit with historic drilling and recent Firefly RC drill-hole locations**.**

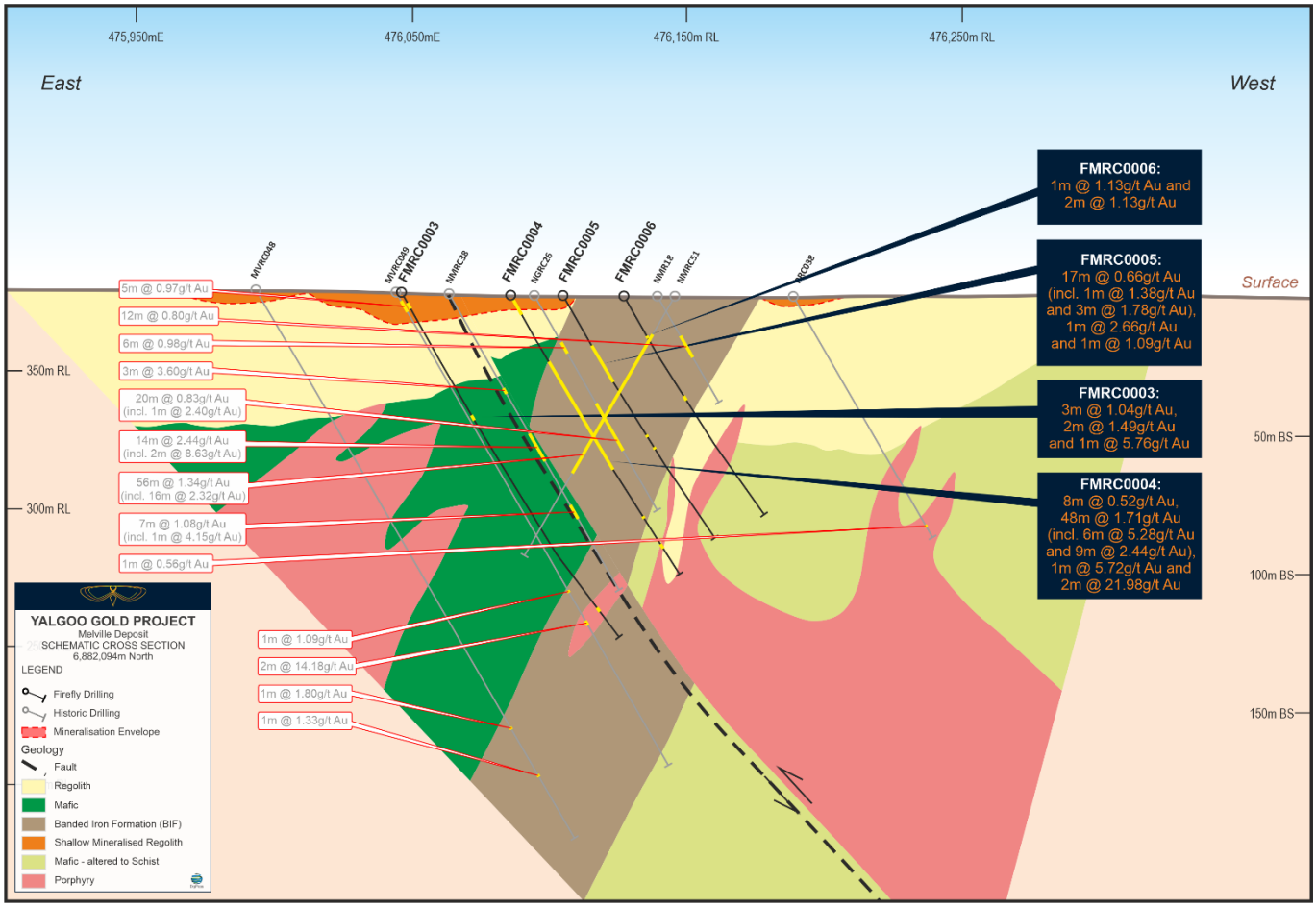

Figure 3. Geological cross-section of the Melville Gold Deposit showing recent Firefly drill-holes (6882094mN)

Significant assay results from the six RC holes reported in this announcement are summarised in Table 1 below:

Hole ID	Interval	Grade	Depth	Comments
FMRC0001	**4m**	**3.63g/t**	**38**	
including	**1m**	**11.3g/t**	**38**	
	1m	1.04g/t	47	
	1m	1.07g/t	64	
FMRC0002	2m	1.10g/t	23	
FMRC0003	3m	1.04g/t	4	Shallow mineralised regolith
	2m	1.49g/t	59	
FMRC0004	8m	0.56g/t	0	Shallow mineralised regolith
	48m	**1.71g/t**	**33**	**Widest "true-width" intercept to date**
including	**6m**	**5.28g/t**	**35**	
and	**9m**	**2.40g/t**	**70**	
	1m	**5.72g/t**	**93**	
	2m	**21.98g/t**	**107**	Mineralised porphyry
FMRC0005	1m	1.38g/t	26	
	3m	1.78g/t	40	
including	1m	2.69g/t	41	
	1m	2.66g/t	59	

	1m	1.09g/t	63	
FMRC0006	1m	1.13g/t	25	
	1m	1.68g/t	42	

Table 1. Significant intercepts from recent Firefly drill-holes at the Melville Gold Deposit.

Management Comment

Commenting on the results, Firefly Managing Director, Simon Lawson, said: *"We have had an exciting start to our maiden drilling program at the Yalgoo Gold Project. Our inaugural program at the Melville Gold Deposit has delivered a mixture of exciting high-grades and thick wide zones of gold mineralisation at shallow depths.*

"This drilling gives us confidence that the historic geological interpretation and mineral resource estimate at Melville was done in a reasonably systematic and robust manner. Combining this with our more recent drilling results and current gold pricing I am really looking forward to what our upcoming resource update will establish as a maiden JORC 2012 Mineral Resource figure.

"Growing the existing shallow un-mined mineralisation at the Melville Gold Deposit is a priority focus for Firefly and we are continuing to drill there with the aim of defining a JORC 2012 Resource/Reserve foundation for the Yalgoo Gold Project.

"At the same time, our very first drill program has already defined a new high-grade mineralised position outside the historical resource envelope – reflecting the exciting growth potential and upside at Melville, in particular the potential for very high grade quartz vein systems throughout the area."

"We have also strengthened the scale potential of the shallow mineralisation at Melville by defining one of the thickest intercepts at the deposit to date in our first program.

"Looking beyond Melville to the north, we can also see high-grade shallow gold mineralisation in sporadic historical drilling along a strike extent of ~8km, the "Melville trend". In addition, adjacent to the Melville system and around 500m east, we see a parallel system of similar scale – "the "Eastern trend", which includes our Don Bradman gold prospect. Our recent geophysical targeting work has illustrated the presence of the same rocks and structural elements on both trends, and the Don Bradman prospect has only had 12 RC drill-holes drilled in its history with every one of them hitting gold at shallow depths.

"Significantly, Firefly is in an enviable position amongst its peers having acquired an entire goldfield with no open pit over the main historic gold deposit. The vast majority of historic goldfields typically have at least one if not several open-pits where previous owners have already extracted the 'cheapest' shallow ore and, in most cases, at much lower gold prices. Subsequent operators conducting follow-on work are often faced with working around old pits and waste dumps as well as expensive low-angle resource drilling to achieve success.

"This is not the case for Firefly as we will be able to rapidly grow shallow gold resources in a favourable gold market unimpeded by historical workings and infrastructure. Melville is just the start of our systematic growth strategy at Yalgoo and with five gold-specific or gold-capable processing plants within 150km trucking distance and just a 5-hour drive from Perth it is easy to see why we are so excited about this opportunity.

"Firefly has established itself as the new owner of an old and "forgotten" goldfield and we are off to a very good start. Our geology team are deploying in the next few days ahead of the rig arrival next week to commence the second stage of our 10,000m program and I look forward to providing more exciting news-flow as we grow the Yalgoo Gold Project."

Authorised by Simon Lawson, Managing Director – Firefly Resources Ltd

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Competent Persons Statement

The information in this announcement that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information 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
FMRC0001	**RC**	**Melville**	**476025.6**	**6881779**	**90**	**-60**	**385**	**120**	**Assays Received**
FMRC0002	**RC**	**Melville**	**476063.3**	**6881776**	**90**	**-60**	**385**	**99**	**Assays Received**
FMRC0003	**RC**	**Melville**	**476046.2**	**6882093**	**90**	**-60**	**379**	**150**	**Assays Received**
FMRC0004	**RC**	**Melville**	**476085.7**	**6882097**	**90**	**-60**	**378**	**120**	**Assays Received**
FMRC0005	**RC**	**Melville**	**476104.6**	**6882097**	**90**	**-60**	**378**	**105**	**Assays Received**
FMRC0006	**RC**	**Melville**	**476126.7**	**6882097**	**90**	**-60**	**377**	**95**	**Assays Received**
FMRC0007	**RC**	**Melville**	**476089**	**6881861**	**90**	**-60**	**385**	**95**	**Assays Reported**
FMRC0008	**RC**	**Melville**	**476070.4**	**6881861**	**90**	**-60**	**383**	**108**	**Assays Reported**
FMRC0009	**RC**	**Melville**	**476048.5**	**6881863**	**90**	**-60**	**383**	**120**	**Assays Reported**
FMRC0010	**RC**	**Melville**	**476029.3**	**6881864**	**90**	**-60**	**383**	**140**	**Assays Reported**
MVRC048	RC	Melville	475994	6882111	90	-60	375	231	Historical
MVRC049	RC	Melville	476044	6882111	90	-60	375	200	Historical
NMRC38	RC	Melville	476063	6882099	90	-60	375	125	Historical
NGRC26	RC	Melville	476094	6882108	90	-60	375	90	Historical
NMR18	RAB	Melville	476139	6882110	90	-60	375	45	Historical
NMRC51	RC	Melville	476149	6882106	270	-60	375	108	Historical
PRC038	RC	Melville	476189	6882091	90	-60	375	100	Historical
PRC085	RC	Melville	475984	6881777	90	-60	375	120	Historical
PRC012	RC	Melville	476024	6881776	90	-60	375	88	Historical

Annexure B

Assay Table

AA = awaiting assay

Hole ID	From	To	Interval	Au (g/t)
FMRC0001	0	1	1	0.29
FMRC0001	1	2	1	0.14
FMRC0001	2	3	1	0.08
FMRC0001	3	4	1	0.07
FMRC0001	4	5	1	0.13
FMRC0001	5	6	1	0.43
FMRC0001	6	7	1	0.12
FMRC0001	7	8	1	0.04
FMRC0001	8	9	1	0.04
FMRC0001	9	10	1	0
FMRC0001	10	11	1	0.02
FMRC0001	11	12	1	0.35
FMRC0001	12	13	1	0.03
FMRC0001	13	14	1	1.1
FMRC0001	14	15	1	0.92
FMRC0001	15	16	1	0.3
FMRC0001	16	17	1	0.01
FMRC0001	17	18	1	0.18
FMRC0001	18	19	1	0.33
FMRC0001	19	20	1	0.08
FMRC0001	20	21	1	0.09
FMRC0001	21	22	1	0.03
FMRC0001	22	23	1	0.01
FMRC0001	23	24	1	0.03
FMRC0001	24	25	1	0.04
FMRC0001	25	26	1	0.06
FMRC0001	26	27	1	0.07
FMRC0001	27	28	1	0.08
FMRC0001	28	29	1	0.1
FMRC0001	29	30	1	0.16
FMRC0001	30	31	1	0.03
FMRC0001	31	32	1	0.14
FMRC0001	32	33	1	0.21
FMRC0001	33	34	1	0.19
FMRC0001	34	35	1	0.38
FMRC0001	35	36	1	0.16
FMRC0001	36	37	1	0.2
FMRC0001	37	38	1	0.1
FMRC0001	38	39	1	11.3
FMRC0001	39	40	1	1.68
FMRC0001	40	41	1	0.93

Hole ID	From	To	Interval	Au (g/t)
FMRC0001	41	42	1	0.6
FMRC0001	42	43	1	0.37
FMRC0001	43	44	1	0.1
FMRC0001	44	45	1	0.15
FMRC0001	45	46	1	0.68
FMRC0001	46	47	1	0.65
FMRC0001	47	48	1	1.04
FMRC0001	48	49	1	0.16
FMRC0001	49	50	1	0.08
FMRC0001	50	51	1	0.19
FMRC0001	50	51	1	0.02
FMRC0001	50	51	1	0.08
FMRC0001	51	52	1	0.12
FMRC0001	52	53	1	0.16
FMRC0001	53	54	1	0.21
FMRC0001	54	55	1	0.23
FMRC0001	55	56	1	0.04
FMRC0001	56	57	1	0.02
FMRC0001	57	58	1	0
FMRC0001	58	59	1	0.02
FMRC0001	59	60	1	0.02
FMRC0001	60	61	1	0.03
FMRC0001	61	62	1	0.01
FMRC0001	62	63	1	0.4
FMRC0001	63	64	1	0.05
FMRC0001	64	65	1	1.07
FMRC0001	65	66	1	0.08
FMRC0001	66	67	1	0.03
FMRC0001	67	68	1	0.03
FMRC0001	68	69	1	0.02
FMRC0001	69	70	1	0.02
FMRC0001	70	71	1	0.01
FMRC0001	71	72	1	0.01
FMRC0001	72	73	1	0.01
FMRC0001	73	74	1	0.01
FMRC0001	74	75	1	0.04
FMRC0001	75	76	1	0.08
FMRC0001	76	77	1	0.01
FMRC0001	77	78	1	0.03
FMRC0001	78	79	1	0.01
FMRC0001	79	80	1	0.18

Hole ID	From	To	Interval	Au (g/t)
FMRC0001	80	81	1	0.04
FMRC0001	81	82	1	0.02
FMRC0001	82	83	1	0.11
FMRC0001	83	84	1	0
FMRC0001	84	85	1	0
FMRC0001	85	86	1	0
FMRC0001	86	87	1	0
FMRC0001	87	88	1	0
FMRC0001	88	89	1	0
FMRC0001	89	90	1	0.01
FMRC0001	90	91	1	0.02
FMRC0001	91	92	1	0.05
FMRC0001	92	93	1	0.06
FMRC0001	93	94	1	0
FMRC0001	94	95	1	0.14
FMRC0001	95	96	1	0
FMRC0001	96	97	1	0.02
FMRC0001	97	98	1	0.05
FMRC0001	98	99	1	0.01
FMRC0001	99	100	1	0
FMRC0001	100	101	1	0.02
FMRC0001	101	102	1	0.07
FMRC0001	102	103	1	0
FMRC0001	103	104	1	0
FMRC0001	104	105	1	0.2
FMRC0001	105	106	1	0.04
FMRC0001	106	107	1	0.13
FMRC0001	107	108	1	0.07
FMRC0001	108	109	1	0.05
FMRC0001	109	110	1	0
FMRC0001	110	111	1	0.01
FMRC0001	111	112	1	0.12
FMRC0001	112	113	1	0.06
FMRC0001	113	114	1	0.13
FMRC0001	114	115	1	0.18
FMRC0001	115	116	1	0.06
FMRC0001	116	117	1	0.2
FMRC0001	117	118	1	0.12
FMRC0001	118	119	1	0.32
FMRC0001	119	120	1	0.33
FMRC0001	119	120	1	0.31
FMRC0002	0	0	0	0.48
FMRC0002	1	1	0	0.47
FMRC0002	2	2	0	0.52
FMRC0002	3	3	0	0.2

Hole ID	From	To	Interval	Au (g/t)
FMRC0002	4	4	0	0.13
FMRC0002	5	5	0	0.02
FMRC0002	6	6	0	0.03
FMRC0002	7	7	0	0.07
FMRC0002	8	8	0	0.01
FMRC0002	9	9	0	0.02
FMRC0002	10	10	0	0.02
FMRC0002	11	11	0	0
FMRC0002	12	12	0	0.01
FMRC0002	13	13	0	0.03
FMRC0002	14	14	0	0.07
FMRC0002	15	15	0	0.05
FMRC0002	16	16	0	0.06
FMRC0002	17	17	0	0.03
FMRC0002	18	18	0	0.02
FMRC0002	19	19	0	0.25
FMRC0002	20	20	0	0.39
FMRC0002	21	21	0	0.58
FMRC0002	22	22	0	0.39
FMRC0002	23	23	0	0.85
FMRC0002	24	24	0	1.5
FMRC0002	25	25	0	0.44
FMRC0002	26	26	0	0.2
FMRC0002	27	27	0	0.09
FMRC0002	28	28	0	0.18
FMRC0002	29	29	0	0.32
FMRC0002	30	30	0	0.04
FMRC0002	31	31	0	0
FMRC0002	32	32	0	0.02
FMRC0002	33	33	0	0.02
FMRC0002	34	34	0	0.05
FMRC0002	35	35	0	0.01
FMRC0002	36	36	0	0.01
FMRC0002	37	37	0	0.02
FMRC0002	38	38	0	0
FMRC0002	39	39	0	0.04
FMRC0002	40	40	0	0
FMRC0002	41	41	0	0
FMRC0002	42	42	0	0
FMRC0002	42	43	1	0
FMRC0002	43	44	1	0
FMRC0002	44	45	1	0
FMRC0002	45	46	1	0
FMRC0002	46	47	1	0
FMRC0002	47	48	1	0

Hole ID	From	To	Interval	Au (g/t)
FMRC0002	48	49	1	0
FMRC0002	49	50	1	0.01
FMRC0002	50	51	1	0.01
FMRC0002	51	52	1	0
FMRC0002	52	53	1	0.08
FMRC0002	53	54	1	0
FMRC0002	54	55	1	0.02
FMRC0002	55	56	1	0.02
FMRC0002	56	57	1	0.04
FMRC0002	57	58	1	0
FMRC0002	58	59	1	0
FMRC0002	59	60	1	0.04
FMRC0002	60	61	1	0
FMRC0002	61	62	1	0.03
FMRC0002	62	63	1	0.06
FMRC0002	63	64	1	0
FMRC0002	64	65	1	0
FMRC0002	65	66	1	0.05
FMRC0002	66	67	1	0.02
FMRC0002	67	68	1	0
FMRC0002	68	69	1	0.24
FMRC0002	69	70	1	0
FMRC0002	70	71	1	0
FMRC0002	71	72	1	0.07
FMRC0002	72	73	1	0.14
FMRC0002	73	74	1	0.23
FMRC0002	74	75	1	0.07
FMRC0002	75	76	1	0.01
FMRC0002	76	77	1	0.04
FMRC0002	77	78	1	0.1
FMRC0002	78	79	1	0
FMRC0002	79	80	1	0
FMRC0002	80	81	1	0.1
FMRC0002	81	82	1	0.32
FMRC0002	81	82	1	0.24
FMRC0002	82	83	1	0.25
FMRC0002	83	84	1	0.28
FMRC0002	84	85	1	0.1
FMRC0002	85	86	1	0.1
FMRC0002	86	87	1	0.04
FMRC0002	87	88	1	0
FMRC0002	88	89	1	0
FMRC0002	89	90	1	0
FMRC0002	90	91	1	0
FMRC0002	91	92	1	0.01

Hole ID	From	To	Interval	Au (g/t)
FMRC0002	92	93	1	0.14
FMRC0002	93	94	1	0.03
FMRC0002	94	95	1	0
FMRC0002	95	96	1	0
FMRC0002	96	97	1	0.02
FMRC0002	97	98	1	0
FMRC0002	98	99	1	0.05
FMRC0003	0	1	1	0.06
FMRC0003	1	2	1	0.02
FMRC0003	2	3	1	0.14
FMRC0003	3	4	1	0.32
FMRC0003	4	5	1	1
FMRC0003	5	6	1	0.92
FMRC0003	6	7	1	1.21
FMRC0003	7	8	1	0.41
FMRC0003	8	9	1	0.11
FMRC0003	9	10	1	0.04
FMRC0003	10	11	1	0.01
FMRC0003	11	12	1	0.03
FMRC0003	12	13	1	0
FMRC0003	13	14	1	0
FMRC0003	14	15	1	0
FMRC0003	15	16	1	0.03
FMRC0003	16	17	1	0
FMRC0003	17	18	1	AA
FMRC0003	18	19	1	0.05
FMRC0003	19	20	1	0.03
FMRC0003	20	21	1	0.05
FMRC0003	21	22	1	0.05
FMRC0003	22	23	1	0.1
FMRC0003	23	24	1	0.07
FMRC0003	24	25	1	0.03
FMRC0003	25	26	1	AA
FMRC0003	26	27	1	0.06
FMRC0003	27	28	1	0.03
FMRC0003	28	29	1	0.05
FMRC0003	29	30	1	0.09
FMRC0003	30	31	1	0.01
FMRC0003	31	32	1	0.09
FMRC0003	32	33	1	0.02
FMRC0003	33	34	1	0.09
FMRC0003	34	35	1	0.17
FMRC0003	35	36	1	0.23
FMRC0003	36	37	1	0.08
FMRC0003	37	38	1	0.08

Hole ID	From	To	Interval	Au (g/t)
FMRC0003	38	39	1	0.07
FMRC0003	39	40	1	0.1
FMRC0003	40	41	1	0.02
FMRC0003	41	42	1	0.06
FMRC0003	42	43	1	0.02
FMRC0003	43	44	1	0.05
FMRC0003	44	45	1	0.01
FMRC0003	45	46	1	0.02
FMRC0003	46	47	1	0.07
FMRC0003	47	48	1	0.06
FMRC0003	48	49	1	0
FMRC0003	49	50	1	0.05
FMRC0003	50	51	1	0.1
FMRC0003	51	52	1	1.32
FMRC0003	52	53	1	1.65
FMRC0003	53	54	1	0.11
FMRC0003	54	55	1	0.03
FMRC0003	55	56	1	0.13
FMRC0003	56	57	1	0.1
FMRC0003	57	58	1	0.06
FMRC0003	58	59	1	0.1
FMRC0003	59	60	1	0.04
FMRC0003	60	61	1	0.07
FMRC0003	61	62	1	0.04
FMRC0003	62	63	1	0.1
FMRC0003	63	64	1	0.06
FMRC0003	64	65	1	0.05
FMRC0003	65	66	1	0.05
FMRC0003	66	67	1	0.08
FMRC0003	67	68	1	0.15
FMRC0003	68	69	1	0.1
FMRC0003	69	70	1	0.07
FMRC0003	70	71	1	0.06
FMRC0003	71	72	1	0.01
FMRC0003	72	73	1	0.06
FMRC0003	73	74	1	0.02
FMRC0003	74	75	1	0
FMRC0003	75	76	1	0.05
FMRC0003	76	77	1	0
FMRC0003	77	78	1	0.01
FMRC0003	78	79	1	0.1
FMRC0003	79	80	1	0.04
FMRC0003	80	81	1	0
FMRC0003	81	82	1	0
FMRC0003	82	83	1	0.02

Hole ID	From	To	Interval	Au (g/t)
FMRC0003	83	84	1	0.04
FMRC0003	84	85	1	0.04
FMRC0003	85	86	1	0.05
FMRC0003	86	87	1	0.05
FMRC0003	87	88	1	AA
FMRC0003	88	89	1	0.03
FMRC0003	89	90	1	0.02
FMRC0003	90	91	1	0.1
FMRC0003	91	92	1	0.3
FMRC0003	92	93	1	0.25
FMRC0003	93	94	1	0.04
FMRC0003	94	95	1	0.06
FMRC0003	95	96	1	0.12
FMRC0003	96	97	1	0.07
FMRC0003	97	98	1	0.08
FMRC0003	98	99	1	0.08
FMRC0003	99	100	1	0.06
FMRC0003	100	101	1	0.05
FMRC0003	101	102	1	0.02
FMRC0003	102	103	1	0.06
FMRC0003	103	104	1	0.07
FMRC0003	104	105	1	0.31
FMRC0003	105	106	1	0.06
FMRC0003	106	107	1	0.09
FMRC0003	107	108	1	0.03
FMRC0003	108	109	1	0
FMRC0003	109	110	1	0
FMRC0003	110	111	1	0.04
FMRC0003	111	112	1	0.03
FMRC0003	112	113	1	0
FMRC0003	113	114	1	0.02
FMRC0003	114	115	1	0.01
FMRC0003	115	116	1	0.14
FMRC0003	116	117	1	0.24
FMRC0003	117	118	1	0.14
FMRC0003	118	119	1	0.08
FMRC0003	119	120	1	0.56
FMRC0003	120	121	1	0.2
FMRC0003	121	122	1	0.13
FMRC0003	122	123	1	0.08
FMRC0003	123	124	1	0.09
FMRC0003	124	125	1	0.02
FMRC0003	125	126	1	0.07
FMRC0003	126	127	1	0.03
FMRC0003	127	128	1	0

Hole ID	From	To	Interval	Au (g/t)
FMRC0003	128	129	1	0.06
FMRC0003	129	130	1	0.04
FMRC0003	130	131	1	0.03
FMRC0003	131	132	1	0.36
FMRC0003	132	133	1	0.01
FMRC0003	133	134	1	0
FMRC0003	134	135	1	0.03
FMRC0003	135	136	1	0
FMRC0003	135	136	1	0.04
FMRC0003	136	137	1	0.07
FMRC0003	137	138	1	0.09
FMRC0003	138	139	1	AA
FMRC0003	139	140	1	0.99
FMRC0003	140	141	1	0.29
FMRC0003	141	142	1	0.89
FMRC0003	142	143	1	1.2
FMRC0003	143	144	1	0.34
FMRC0003	144	145	1	0.23
FMRC0003	145	146	1	0.1
FMRC0003	146	147	1	0.22
FMRC0003	147	148	1	0.06
FMRC0003	148	149	1	0.12
FMRC0003	149	150	1	0.07
FMRC0004	0	1	1	1.19
FMRC0004	1	2	1	0.56
FMRC0004	2	3	1	1.03
FMRC0004	3	4	1	0.48
FMRC0004	4	5	1	0.36
FMRC0004	5	6	1	0.2
FMRC0004	6	7	1	0.16
FMRC0004	7	8	1	0.55
FMRC0004	8	9	1	0.16
FMRC0004	9	10	1	0.05
FMRC0004	10	11	1	0.08
FMRC0004	11	12	1	0.06
FMRC0004	12	13	1	0.03
FMRC0004	13	14	1	0.03
FMRC0004	14	15	1	0.04
FMRC0004	15	16	1	0.1
FMRC0004	16	17	1	0.04
FMRC0004	17	18	1	0.02
FMRC0004	18	19	1	0.01
FMRC0004	19	20	1	0.04
FMRC0004	20	21	1	0
FMRC0004	21	22	1	0

Hole ID	From	To	Interval	Au (g/t)
FMRC0004	22	23	1	0
FMRC0004	23	24	1	0.44
FMRC0004	24	25	1	0.2
FMRC0004	25	26	1	0.06
FMRC0004	26	27	1	0.05
FMRC0004	27	28	1	0.26
FMRC0004	28	29	1	0.06
FMRC0004	29	30	1	0
FMRC0004	30	31	1	0.04
FMRC0004	31	32	1	0.11
FMRC0004	32	33	1	0.36
FMRC0004	33	34	1	0.52
FMRC0004	34	35	1	0.04
FMRC0004	35	36	1	0.9
FMRC0004	36	37	1	23
FMRC0004	37	38	1	2.9
FMRC0004	38	39	1	1.02
FMRC0004	39	40	1	3.04
FMRC0004	40	41	1	0.82
FMRC0004	41	42	1	0.35
FMRC0004	42	43	1	0.36
FMRC0004	43	44	1	0.15
FMRC0004	44	45	1	0.21
FMRC0004	45	46	1	0.15
FMRC0004	46	47	1	0.17
FMRC0004	47	48	1	0.4
FMRC0004	48	49	1	0.65
FMRC0004	49	50	1	0.65
FMRC0004	50	51	1	0.59
FMRC0004	51	52	1	0.53
FMRC0004	52	53	1	0.75
FMRC0004	53	54	1	0.52
FMRC0004	54	55	1	0.42
FMRC0004	55	56	1	0.66
FMRC0004	56	57	1	1.77
FMRC0004	57	58	1	2.05
FMRC0004	58	59	1	1.62
FMRC0004	59	60	1	1.18
FMRC0004	60	61	1	1.9
FMRC0004	61	62	1	1.47
FMRC0004	62	63	1	4.6
FMRC0004	63	64	1	1.54
FMRC0004	64	65	1	1.34
FMRC0004	65	66	1	0.52
FMRC0004	66	67	1	1.66

Hole ID	From	To	Interval	Au (g/t)
FMRC0004	67	68	1	0.46
FMRC0004	68	69	1	0.27
FMRC0004	69	70	1	0.24
FMRC0004	70	71	1	4.55
FMRC0004	71	72	1	2.55
FMRC0004	72	73	1	0.71
FMRC0004	73	74	1	0.1
FMRC0004	74	75	1	3.49
FMRC0004	75	76	1	4.42
FMRC0004	76	77	1	1.4
FMRC0004	77	78	1	3.96
FMRC0004	78	79	1	0.78
FMRC0004	79	80	1	0.29
FMRC0004	80	81	1	0.54
FMRC0004	81	82	1	0.17
FMRC0004	82	83	1	0.1
FMRC0004	83	84	1	0.04
FMRC0004	84	85	1	0
FMRC0004	84	85	1	0
FMRC0004	85	86	1	0
FMRC0004	86	87	1	0.06
FMRC0004	87	88	1	0.01
FMRC0004	88	89	1	0.03
FMRC0004	89	90	1	0
FMRC0004	90	91	1	0
FMRC0004	91	92	1	0
FMRC0004	92	93	1	0
FMRC0004	93	94	1	5.72
FMRC0004	94	95	1	0.03
FMRC0004	95	96	1	0
FMRC0004	96	97	1	0
FMRC0004	97	98	1	0
FMRC0004	98	99	1	0
FMRC0004	99	100	1	0
FMRC0004	100	101	1	0
FMRC0004	101	102	1	0
FMRC0004	102	103	1	0.05
FMRC0004	103	104	1	0.06
FMRC0004	104	105	1	0.05
FMRC0004	105	106	1	0.04
FMRC0004	106	107	1	0.29
FMRC0004	107	108	1	39.5
FMRC0004	108	109	1	4.47
FMRC0004	109	110	1	0.15
FMRC0004	110	111	1	0.17

Hole ID	From	To	Interval	Au (g/t)
FMRC0004	111	112	1	0.37
FMRC0004	112	113	1	0.27
FMRC0004	112	113	1	0.03
FMRC0004	113	114	1	0.06
FMRC0004	114	115	1	0.03
FMRC0004	115	116	1	0.07
FMRC0004	116	117	1	0.06
FMRC0004	117	118	1	0.11
FMRC0004	118	119	1	0.09
FMRC0004	119	120	1	0.06
FMRC0005	0	1	1	0.85
FMRC0005	1	2	1	0.19
FMRC0005	2	3	1	0.1
FMRC0005	3	4	1	0
FMRC0005	4	5	1	0.08
FMRC0005	5	6	1	0.04
FMRC0005	6	7	1	0.14
FMRC0005	7	8	1	0.18
FMRC0005	8	9	1	0.27
FMRC0005	9	10	1	0.27
FMRC0005	10	11	1	0.18
FMRC0005	11	12	1	0.16
FMRC0005	12	13	1	0.14
FMRC0005	13	14	1	0.13
FMRC0005	14	15	1	0.17
FMRC0005	15	16	1	0.16
FMRC0005	16	17	1	0.15
FMRC0005	17	18	1	0.11
FMRC0005	18	19	1	0.13
FMRC0005	19	20	1	0.48
FMRC0005	20	21	1	0.12
FMRC0005	21	22	1	0.07
FMRC0005	22	23	1	0.08
FMRC0005	23	24	1	0.2
FMRC0005	24	25	1	0.09
FMRC0005	25	26	1	0.48
FMRC0005	26	27	1	1.38
FMRC0005	27	28	1	0.43
FMRC0005	28	29	1	0.66
FMRC0005	29	30	1	0.54
FMRC0005	30	31	1	0.3
FMRC0005	31	32	1	0.33
FMRC0005	32	33	1	0.23
FMRC0005	33	34	1	0.3
FMRC0005	34	35	1	0.56

Hole ID	From	To	Interval	Au (g/t)
FMRC0005	35	36	1	0.21
FMRC0005	36	37	1	0.08
FMRC0005	37	38	1	0.27
FMRC0005	38	39	1	0.21
FMRC0005	39	40	1	0.35
FMRC0005	40	41	1	1.45
FMRC0005	41	42	1	2.69
FMRC0005	42	43	1	1.2
FMRC0005	43	44	1	0.14
FMRC0005	44	45	1	0.46
FMRC0005	45	46	1	0.41
FMRC0005	46	47	1	0.15
FMRC0005	47	48	1	0.37
FMRC0005	48	49	1	0.09
FMRC0005	49	50	1	0.16
FMRC0005	50	51	1	0.18
FMRC0005	51	52	1	0.06
FMRC0005	52	53	1	0.01
FMRC0005	53	54	1	0.06
FMRC0005	54	55	1	0.03
FMRC0005	55	56	1	0.03
FMRC0005	56	57	1	0.05
FMRC0005	57	58	1	0.07
FMRC0005	58	59	1	0.16
FMRC0005	59	60	1	2.66
FMRC0005	60	61	1	0.01
FMRC0005	61	62	1	0.24
FMRC0005	62	63	1	0.15
FMRC0005	63	64	1	1.09
FMRC0005	64	65	1	0.31
FMRC0005	65	66	1	0.12
FMRC0005	66	67	1	0.05
FMRC0005	67	68	1	0.01
FMRC0005	68	69	1	0
FMRC0005	69	70	1	0
FMRC0005	70	71	1	0
FMRC0005	71	72	1	0
FMRC0005	72	73	1	0.03
FMRC0005	73	74	1	0.05
FMRC0005	74	75	1	0.06
FMRC0005	75	76	1	0.31
FMRC0005	76	77	1	0.25
FMRC0005	77	78	1	0
FMRC0005	78	79	1	0.01
FMRC0005	79	80	1	0

Hole ID	From	To	Interval	Au (g/t)
FMRC0005	80	81	1	0
FMRC0005	81	82	1	0
FMRC0005	82	83	1	0.01
FMRC0005	83	84	1	0.05
FMRC0005	84	85	1	0.03
FMRC0005	85	86	1	0
FMRC0005	86	87	1	0.03
FMRC0005	87	88	1	0.03
FMRC0005	88	89	1	0.03
FMRC0005	89	90	1	0.03
FMRC0005	89	90	1	0.08
FMRC0005	90	91	1	0.09
FMRC0005	91	92	1	0.2
FMRC0005	92	93	1	0.19
FMRC0005	93	94	1	0.07
FMRC0005	94	95	1	0.04
FMRC0005	95	96	1	0.01
FMRC0005	96	97	1	0
FMRC0005	97	98	1	0
FMRC0005	98	99	1	0
FMRC0005	99	100	1	0
FMRC0005	100	101	1	0
FMRC0005	101	102	1	0
FMRC0005	102	103	1	0
FMRC0005	103	104	1	0
FMRC0005	104	105	1	0
FMRC0006	0	1	1	0.91
FMRC0006	1	2	1	0.02
FMRC0006	2	3	1	0.02
FMRC0006	3	4	1	0.27
FMRC0006	4	5	1	0.09
FMRC0006	5	6	1	0
FMRC0006	6	7	1	0.21
FMRC0006	7	8	1	0.06
FMRC0006	8	9	1	0.02
FMRC0006	9	10	1	0.19
FMRC0006	10	11	1	0
FMRC0006	11	12	1	0.01
FMRC0006	12	13	1	0
FMRC0006	13	14	1	0
FMRC0006	14	15	1	0
FMRC0006	15	16	1	0
FMRC0006	16	17	1	0.14
FMRC0006	17	18	1	0.02
FMRC0006	18	19	1	0.94

Hole ID	From	To	Interval	Au (g/t)
FMRC0006	19	20	1	0.21
FMRC0006	20	21	1	0.03
FMRC0006	21	22	1	0.45
FMRC0006	22	23	1	0
FMRC0006	23	24	1	0.23
FMRC0006	24	25	1	0.38
FMRC0006	25	26	1	1.13
FMRC0006	26	27	1	0.28
FMRC0006	27	28	1	0.61
FMRC0006	28	29	1	0.04
FMRC0006	29	30	1	0.45
FMRC0006	30	31	1	0.13
FMRC0006	31	32	1	0.05
FMRC0006	32	33	1	0.17
FMRC0006	33	34	1	0.01
FMRC0006	34	35	1	0.11
FMRC0006	35	36	1	0.09
FMRC0006	36	37	1	0.19
FMRC0006	37	38	1	0.29
FMRC0006	38	39	1	0.12
FMRC0006	38	39	1	0.16
FMRC0006	39	40	1	0.08
FMRC0006	40	41	1	0.24
FMRC0006	41	42	1	0.47
FMRC0006	42	43	1	1.68
FMRC0006	43	44	1	0.58
FMRC0006	44	45	1	0.11
FMRC0006	45	46	1	0.94
FMRC0006	46	47	1	0.27
FMRC0006	47	48	1	0.16
FMRC0006	48	49	1	0
FMRC0006	49	50	1	0.02
FMRC0006	50	51	1	0.07
FMRC0006	51	52	1	0
FMRC0006	52	53	1	0
FMRC0006	53	54	1	0.02
FMRC0006	54	55	1	0
FMRC0006	55	56	1	0
FMRC0006	56	57	1	0
FMRC0006	57	58	1	0
FMRC0006	58	59	1	0
FMRC0006	59	60	1	0
FMRC0006	60	61	1	0
FMRC0006	61	62	1	0
FMRC0006	62	63	1	0.06

Hole ID	From	To	Interval	Au (g/t)
FMRC0006	63	64	1	0.04
FMRC0006	64	65	1	0.06
FMRC0006	65	66	1	0.01
FMRC0006	66	67	1	0.36
FMRC0006	67	68	1	0.17
FMRC0006	68	69	1	0.28
FMRC0006	69	70	1	0.13
FMRC0006	70	71	1	0.1
FMRC0006	71	72	1	0.44
FMRC0006	72	73	1	0.39
FMRC0006	73	74	1	0.27
FMRC0006	74	75	1	0.1
FMRC0006	75	76	1	0.21
FMRC0006	75	76	1	0.11
FMRC0006	76	77	1	0.36
FMRC0006	77	78	1	0.1
FMRC0006	78	79	1	0.12
FMRC0006	79	80	1	0.09
FMRC0006	80	81	1	0.08
FMRC0006	81	82	1	0.06
FMRC0006	82	83	1	0.06
FMRC0006	83	84	1	0.06
FMRC0006	84	85	1	0.06
FMRC0006	85	86	1	0.07
FMRC0006	86	87	1	0.06
FMRC0006	87	88	1	0.07
FMRC0006	88	89	1	0.05
FMRC0006	89	90	1	0.05
FMRC0006	90	91	1	0.04
FMRC0006	91	92	1	0.07
FMRC0006	92	93	1	0.08
FMRC0006	93	94	1	0.06
FMRC0006	94	95	1	0.01
MVRC048	0	1	1	0.04
MVRC048	1	2	1	0.05
MVRC048	2	3	1	0.02
MVRC048	3	4	1	0.02
MVRC048	4	5	1	0.02
MVRC048	5	6	1	0.02
MVRC048	6	7	1	0.03
MVRC048	7	8	1	0.02
MVRC048	8	9	1	0.04
MVRC048	9	10	1	0.03
MVRC048	10	11	1	0.03
MVRC048	11	12	1	0.03

Hole ID	From	To	Interval	Au (g/t)
MVRC048	12	13	1	0.03
MVRC048	13	14	1	0.02
MVRC048	14	15	1	0.02
MVRC048	15	16	1	0.02
MVRC048	16	17	1	0.03
MVRC048	17	18	1	0.02
MVRC048	18	19	1	0.01
MVRC048	19	20	1	0.03
MVRC048	20	21	1	0.24
MVRC048	21	22	1	0.06
MVRC048	22	23	1	0.07
MVRC048	23	24	1	0.04
MVRC048	24	25	1	0.02
MVRC048	25	26	1	0.01
MVRC048	26	27	1	0.02
MVRC048	27	28	1	0.01
MVRC048	28	29	1	0.02
MVRC048	29	30	1	0.01
MVRC048	30	31	1	0
MVRC048	31	32	1	0.01
MVRC048	32	33	1	0.01
MVRC048	33	34	1	0.01
MVRC048	34	35	1	0.01
MVRC048	35	36	1	0.01
MVRC048	36	37	1	0.02
MVRC048	37	38	1	0.01
MVRC048	38	39	1	0.03
MVRC048	39	40	1	0.01
MVRC048	40	41	1	0.04
MVRC048	41	42	1	0.02
MVRC048	42	43	1	0.01
MVRC048	43	44	1	0.01
MVRC048	44	45	1	0.02
MVRC048	45	46	1	0.01
MVRC048	46	47	1	0.02
MVRC048	47	48	1	0.03
MVRC048	48	49	1	0.07
MVRC048	49	50	1	0.11
MVRC048	50	51	1	0.15
MVRC048	51	52	1	0.2
MVRC048	52	53	1	0.14
MVRC048	53	54	1	0.09
MVRC048	54	55	1	0.02
MVRC048	55	56	1	0.03
MVRC048	56	57	1	0.02

Hole ID	From	To	Interval	Au (g/t)
MVRC048	57	58	1	0.03
MVRC048	58	59	1	0.03
MVRC048	59	60	1	0.01
MVRC048	60	61	1	0.05
MVRC048	61	62	1	0.06
MVRC048	62	63	1	0.02
MVRC048	63	64	1	0.03
MVRC048	64	65	1	0.03
MVRC048	65	66	1	0.02
MVRC048	66	67	1	0.02
MVRC048	67	68	1	0.02
MVRC048	68	69	1	0.03
MVRC048	69	70	1	0.03
MVRC048	70	71	1	0.02
MVRC048	71	72	1	0.01
MVRC048	72	73	1	0.04
MVRC048	73	74	1	0.09
MVRC048	74	75	1	0.07
MVRC048	75	76	1	0.13
MVRC048	76	77	1	0.05
MVRC048	77	78	1	0.03
MVRC048	78	79	1	0.02
MVRC048	79	80	1	0.02
MVRC048	80	81	1	0.05
MVRC048	81	82	1	0.04
MVRC048	82	83	1	0.05
MVRC048	83	84	1	0.05
MVRC048	84	85	1	0.05
MVRC048	85	86	1	0.03
MVRC048	86	87	1	0.03
MVRC048	87	88	1	0.03
MVRC048	88	89	1	0.01
MVRC048	89	90	1	0.01
MVRC048	90	91	1	0.01
MVRC048	91	92	1	0.01
MVRC048	92	93	1	0.01
MVRC048	93	94	1	0
MVRC048	94	95	1	0
MVRC048	95	96	1	0.01
MVRC048	96	97	1	0.01
MVRC048	97	98	1	0.01
MVRC048	98	99	1	0.02
MVRC048	99	100	1	0.02
MVRC048	100	101	1	0.01
MVRC048	101	102	1	0.49

Hole ID	From	To	Interval	Au (g/t)
MVRC048	102	103	1	0.84
MVRC048	103	104	1	0.12
MVRC048	104	105	1	0.02
MVRC048	105	106	1	0.03
MVRC048	106	107	1	0.01
MVRC048	107	108	1	0.05
MVRC048	108	109	1	0.01
MVRC048	109	110	1	0.04
MVRC048	110	111	1	0.01
MVRC048	111	112	1	0.02
MVRC048	112	113	1	0.01
MVRC048	113	114	1	0.01
MVRC048	114	115	1	0.01
MVRC048	115	116	1	0
MVRC048	116	117	1	0.01
MVRC048	117	118	1	0.01
MVRC048	118	119	1	0.03
MVRC048	119	120	1	0.02
MVRC048	120	121	1	0.02
MVRC048	121	122	1	0.02
MVRC048	122	123	1	0.01
MVRC048	123	124	1	0.05
MVRC048	124	125	1	0.04
MVRC048	125	126	1	0.04
MVRC048	126	127	1	0.15
MVRC048	127	128	1	0.06
MVRC048	128	129	1	0.03
MVRC048	129	130	1	0.02
MVRC048	130	131	1	0.03
MVRC048	131	132	1	0.01
MVRC048	132	133	1	0.03
MVRC048	133	134	1	0.01
MVRC048	134	135	1	0.01
MVRC048	135	136	1	0.02
MVRC048	136	137	1	0
MVRC048	137	138	1	0
MVRC048	138	139	1	0
MVRC048	139	140	1	0
MVRC048	140	141	1	0
MVRC048	141	142	1	0
MVRC048	142	143	1	0.01
MVRC048	143	144	1	0.01
MVRC048	144	145	1	0.02
MVRC048	145	146	1	0.03
MVRC048	146	147	1	0.19

Hole ID	From	To	Interval	Au (g/t)
MVRC048	147	148	1	0.03
MVRC048	148	149	1	0.29
MVRC048	149	150	1	0.11
MVRC048	150	151	1	0.03
MVRC048	151	152	1	0.03
MVRC048	152	153	1	0.02
MVRC048	153	154	1	0.01
MVRC048	154	155	1	0.01
MVRC048	155	156	1	0.04
MVRC048	156	157	1	0.01
MVRC048	157	158	1	0.05
MVRC048	158	159	1	0
MVRC048	159	160	1	0.01
MVRC048	160	161	1	0.01
MVRC048	161	162	1	0
MVRC048	162	163	1	0.01
MVRC048	163	164	1	0.07
MVRC048	164	165	1	0.01
MVRC048	165	166	1	0.01
MVRC048	166	167	1	0.01
MVRC048	167	168	1	0.45
MVRC048	168	169	1	0.03
MVRC048	169	170	1	0.01
MVRC048	170	171	1	0.01
MVRC048	171	172	1	0.01
MVRC048	172	173	1	0.01
MVRC048	173	174	1	0.01
MVRC048	174	175	1	0.01
MVRC048	175	176	1	0.02
MVRC048	176	177	1	0.04
MVRC048	177	178	1	0.02
MVRC048	178	179	1	0.03
MVRC048	179	180	1	0.02
MVRC048	180	181	1	0.03
MVRC048	181	182	1	0.1
MVRC048	182	183	1	0.74
MVRC048	183	184	1	0.81
MVRC048	184	185	1	0.44
MVRC048	185	186	1	0.1
MVRC048	186	187	1	0.07
MVRC048	187	188	1	0.43
MVRC048	188	189	1	0.23
MVRC048	189	190	1	0.03
MVRC048	190	191	1	0.02
MVRC048	191	192	1	0.04

Hole ID	From	To	Interval	Au (g/t)
MVRC048	192	193	1	0.03
MVRC048	193	194	1	0.03
MVRC048	194	195	1	0.04
MVRC048	195	196	1	1.8
MVRC048	196	197	1	0.13
MVRC048	197	198	1	0.05
MVRC048	198	199	1	0.03
MVRC048	199	200	1	0.06
MVRC048	200	201	1	0.07
MVRC048	201	202	1	0.05
MVRC048	202	203	1	0.04
MVRC048	203	204	1	0.09
MVRC048	204	205	1	0.05
MVRC048	205	206	1	0.56
MVRC048	206	207	1	0.08
MVRC048	207	208	1	0.02
MVRC048	208	209	1	0.01
MVRC048	209	210	1	0.02
MVRC048	210	211	1	0.03
MVRC048	211	212	1	0.04
MVRC048	212	213	1	0.03
MVRC048	213	214	1	0.05
MVRC048	214	215	1	0.05
MVRC048	215	216	1	0.14
MVRC048	216	217	1	0.1
MVRC048	217	218	1	1.33
MVRC048	218	219	1	0.36
MVRC048	219	220	1	0.08
MVRC048	220	221	1	0.1
MVRC048	221	222	1	0.21
MVRC048	222	223	1	0.04
MVRC048	223	224	1	0.06
MVRC048	224	225	1	0.06
MVRC048	225	226	1	0.17
MVRC048	226	227	1	0.07
MVRC048	227	228	1	0.07
MVRC048	228	229	1	0.02
MVRC048	229	230	1	0.01
MVRC048	230	231	1	0.01
MVRC049	0	1	1	0.05
MVRC049	1	2	1	0.06
MVRC049	2	3	1	0.04
MVRC049	3	4	1	0.07
MVRC049	4	5	1	1.19
MVRC049	5	6	1	0.71

Hole ID	From	To	Interval	Au (g/t)
MVRC049	6	7	1	0.95
MVRC049	7	8	1	1.06
MVRC049	8	9	1	0.94
MVRC049	9	10	1	0.41
MVRC049	10	11	1	0.22
MVRC049	11	12	1	0.03
MVRC049	12	13	1	0
MVRC049	13	14	1	0
MVRC049	14	15	1	0
MVRC049	15	16	1	0
MVRC049	16	17	1	0
MVRC049	17	18	1	0
MVRC049	18	19	1	0
MVRC049	19	20	1	0
MVRC049	20	21	1	0.01
MVRC049	21	22	1	0.01
MVRC049	22	23	1	0
MVRC049	23	24	1	0
MVRC049	24	25	1	0
MVRC049	25	26	1	0
MVRC049	26	27	1	0
MVRC049	27	28	1	0.01
MVRC049	28	29	1	0
MVRC049	29	30	1	0
MVRC049	30	31	1	0
MVRC049	31	32	1	0.01
MVRC049	32	33	1	0
MVRC049	33	34	1	0
MVRC049	34	35	1	0.02
MVRC049	35	36	1	0.06
MVRC049	36	37	1	0.03
MVRC049	37	38	1	0
MVRC049	38	39	1	0.01
MVRC049	39	40	1	0.03
MVRC049	40	41	1	0.03
MVRC049	41	42	1	0.03
MVRC049	42	43	1	0.07
MVRC049	43	44	1	0.01
MVRC049	44	45	1	0
MVRC049	45	46	1	0.02
MVRC049	46	47	1	0.01
MVRC049	47	48	1	0.01
MVRC049	48	49	1	0.02
MVRC049	49	50	1	0.04
MVRC049	50	51	1	0.01

Hole ID	From	To	Interval	Au (g/t)
MVRC049	51	52	1	0.01
MVRC049	52	53	1	0
MVRC049	53	54	1	0
MVRC049	54	55	1	0.01
MVRC049	55	56	1	0.03
MVRC049	56	57	1	0.01
MVRC049	57	58	1	0.01
MVRC049	58	59	1	0.01
MVRC049	59	60	1	0.01
MVRC049	60	61	1	0.01
MVRC049	61	62	1	0.01
MVRC049	62	63	1	0
MVRC049	63	64	1	0.01
MVRC049	64	65	1	0.01
MVRC049	65	66	1	0.01
MVRC049	66	67	1	0.03
MVRC049	67	68	1	0.01
MVRC049	68	69	1	0.01
MVRC049	69	70	1	0.03
MVRC049	70	71	1	0.02
MVRC049	71	72	1	0
MVRC049	72	73	1	0.01
MVRC049	73	74	1	0.01
MVRC049	74	75	1	0.02
MVRC049	75	76	1	0
MVRC049	76	77	1	0.01
MVRC049	77	78	1	0.01
MVRC049	78	79	1	0.02
MVRC049	79	80	1	0
MVRC049	80	81	1	0
MVRC049	81	82	1	0.01
MVRC049	82	83	1	0.01
MVRC049	83	84	1	0.01
MVRC049	84	85	1	0.02
MVRC049	85	86	1	0
MVRC049	86	87	1	0.04
MVRC049	87	88	1	0.04
MVRC049	88	89	1	0.02
MVRC049	89	90	1	0
MVRC049	90	91	1	0
MVRC049	91	92	1	0
MVRC049	92	93	1	0
MVRC049	93	94	1	0.05
MVRC049	94	95	1	0
MVRC049	95	96	1	0

Hole ID	From	To	Interval	Au (g/t)
MVRC049	96	97	1	0.03
MVRC049	97	98	1	0
MVRC049	98	99	1	0
MVRC049	99	100	1	0
MVRC049	100	101	1	0.01
MVRC049	101	102	1	0
MVRC049	102	103	1	0.01
MVRC049	103	104	1	0
MVRC049	104	105	1	0
MVRC049	105	106	1	0.01
MVRC049	106	107	1	0.02
MVRC049	107	108	1	0.14
MVRC049	108	109	1	0
MVRC049	109	110	1	0
MVRC049	110	111	1	0
MVRC049	111	112	1	0
MVRC049	112	113	1	0
MVRC049	113	114	1	0.02
MVRC049	114	115	1	0.05
MVRC049	115	116	1	0.17
MVRC049	116	117	1	0.01
MVRC049	117	118	1	0.01
MVRC049	118	119	1	0.51
MVRC049	119	120	1	0.19
MVRC049	120	121	1	0.05
MVRC049	121	122	1	0.04
MVRC049	122	123	1	0.03
MVRC049	123	124	1	0.06
MVRC049	124	125	1	0.03
MVRC049	125	126	1	0.03
MVRC049	126	127	1	0.24
MVRC049	127	128	1	1.09
MVRC049	128	129	1	0.76
MVRC049	129	130	1	0.38
MVRC049	130	131	1	0.17
MVRC049	131	132	1	0.15
MVRC049	132	133	1	0.13
MVRC049	133	134	1	0.14
MVRC049	134	135	1	0.05
MVRC049	135	136	1	0.03
MVRC049	136	137	1	0.03
MVRC049	137	138	1	0.02
MVRC049	138	139	1	3.9
MVRC049	139	140	1	24.45
MVRC049	140	141	1	0.36

Hole ID	From	To	Interval	Au (g/t)
MVRC049	141	142	1	0.05
MVRC049	142	143	1	0.16
MVRC049	143	144	1	0.14
MVRC049	144	145	1	0.65
MVRC049	145	146	1	0.1
MVRC049	146	147	1	0.03
MVRC049	147	148	1	0.2
MVRC049	148	149	1	0.63
MVRC049	149	150	1	0.05
MVRC049	150	151	1	0.02
MVRC049	151	152	1	0.07
MVRC049	152	153	1	0.02
MVRC049	153	154	1	0
MVRC049	154	155	1	0.01
MVRC049	155	156	1	0
MVRC049	156	157	1	0
MVRC049	157	158	1	0
MVRC049	158	159	1	0
MVRC049	159	160	1	0
MVRC049	160	161	1	0.01
MVRC049	161	162	1	0
MVRC049	162	163	1	0
MVRC049	163	164	1	0
MVRC049	164	165	1	0
MVRC049	165	166	1	0
MVRC049	166	167	1	0
MVRC049	167	168	1	0.07
MVRC049	168	169	1	0.07
MVRC049	169	170	1	0.06
MVRC049	170	171	1	0
MVRC049	171	172	1	0
MVRC049	172	173	1	0
MVRC049	173	174	1	0.03
MVRC049	174	175	1	0.01
MVRC049	175	176	1	0.01
MVRC049	176	177	1	0.01
MVRC049	177	178	1	0.02
MVRC049	178	179	1	0.07
MVRC049	179	180	1	0.01
MVRC049	180	181	1	0.03
MVRC049	181	182	1	0.13
MVRC049	182	183	1	0.01
MVRC049	183	184	1	0.03
MVRC049	184	185	1	0
MVRC049	185	186	1	0.01

Hole ID	From	To	Interval	Au (g/t)
MVRC049	186	187	1	0
MVRC049	187	188	1	0
MVRC049	188	189	1	0
MVRC049	189	190	1	0.01
MVRC049	190	191	1	0
MVRC049	191	192	1	0.09
MVRC049	192	193	1	0.02
MVRC049	193	194	1	0.02
MVRC049	194	195	1	0.01
MVRC049	195	196	1	0.02
MVRC049	196	197	1	0
MVRC049	197	198	1	0.01
MVRC049	198	199	1	0.01
MVRC049	199	200	1	0.01
NMRC38	0	4	4	1.61
NMRC38	4	8	4	0.1
NMRC38	8	12	4	0
NMRC38	12	16	4	0
NMRC38	16	20	4	0.01
NMRC38	20	24	4	0.04
NMRC38	24	28	4	0.04
NMRC38	28	32	4	0.02
NMRC38	32	36	4	0.17
NMRC38	36	41	5	0.09
NMRC38	41	42	1	3.3
NMRC38	42	43	1	4.95
NMRC38	43	44	1	2.55
NMRC38	44	48	4	0.14
NMRC38	48	52	4	0.01
NMRC38	52	53	1	0.13
NMRC38	53	54	1	0.74
NMRC38	54	55	1	0.68
NMRC38	55	56	1	0.21
NMRC38	56	57	1	0.28
NMRC38	57	58	1	0.12
NMRC38	58	59	1	0.45
NMRC38	59	60	1	0.2
NMRC38	60	61	1	0.27
NMRC38	61	62	1	1.45
NMRC38	62	63	1	1.55
NMRC38	63	64	1	2.15
NMRC38	64	65	1	1.9
NMRC38	65	66	1	0.6
NMRC38	66	67	1	1.65
NMRC38	67	68	1	0.82

Hole ID	From	To	Interval	Au (g/t)
NMRC38	68	69	1	1.9
NMRC38	69	70	1	1.25
NMRC38	70	71	1	7.8
NMRC38	71	72	1	9.45
NMRC38	72	73	1	2.05
NMRC38	73	74	1	0.96
NMRC38	74	75	1	0.6
NMRC38	75	76	1	0.28
NMRC38	76	77	1	0.12
NMRC38	77	78	1	0.09
NMRC38	78	79	1	0.08
NMRC38	79	80	1	0.15
NMRC38	80	81	1	0.15
NMRC38	81	82	1	0.12
NMRC38	82	83	1	0.16
NMRC38	83	84	1	0.82
NMRC38	84	85	1	0.15
NMRC38	85	86	1	0.06
NMRC38	86	87	1	0.31
NMRC38	87	88	1	0.37
NMRC38	88	89	1	0.29
NMRC38	89	90	1	0.35
NMRC38	90	91	1	0.92
NMRC38	91	92	1	4.15
NMRC38	92	93	1	0.58
NMRC38	93	94	1	0.23
NMRC38	94	95	1	0.68
NMRC38	95	96	1	0.43
NMRC38	96	97	1	0.56
NMRC38	97	98	1	0.21
NMRC38	98	99	1	0.22
NMRC38	99	100	1	0.34
NMRC38	100	104	4	0.09
NMRC38	104	108	4	0.11
NMRC38	108	112	4	0.09
NMRC38	112	116	4	0.25
NMRC38	116	120	4	0.14
NMRC38	120	124	4	0.02
NMRC38	124	125	1	0.05
NGRC26	0	4	4	0.62
NGRC26	4	8	4	0.19
NGRC26	8	12	4	0.16
NGRC26	12	16	4	0.08
NGRC26	16	20	4	0.12
NGRC26	20	24	4	0.26

Hole ID	From	To	Interval	Au (g/t)
NGRC26	24	25	1	1.07
NGRC26	25	26	1	0.99
NGRC26	26	27	1	1.36
NGRC26	27	28	1	1.14
NGRC26	28	29	1	0.62
NGRC26	29	30	1	0.7
NGRC26	30	31	1	0.28
NGRC26	31	32	1	0.66
NGRC26	32	33	1	0.18
NGRC26	33	34	1	0.22
NGRC26	34	35	1	0.41
NGRC26	35	36	1	0.08
NGRC26	36	37	1	0.06
NGRC26	37	38	1	0.18
NGRC26	38	39	1	0.37
NGRC26	39	40	1	0.43
NGRC26	40	41	1	0.54
NGRC26	41	42	1	0.2
NGRC26	42	43	1	1.2
NGRC26	43	44	1	1.55
NGRC26	44	45	1	0.46
NGRC26	45	46	1	0.83
NGRC26	46	47	1	0.41
NGRC26	47	48	1	2.4
NGRC26	48	52	4	0.45
NGRC26	52	56	4	0.3
NGRC26	56	60	4	0.8
NGRC26	60	64	4	0.11
NGRC26	64	68	4	0.26
NGRC26	68	72	4	0.17
NGRC26	72	76	4	0.07
NGRC26	76	80	4	0.03
NGRC26	80	84	4	0
NGRC26	84	88	4	0.11
NGRC26	88	90	2	0.09
NMR18	0	4	4	0.19
NMR18	4	8	4	0.09
NMR18	8	12	4	0.26
NMR18	12	16	4	0.34
NMR18	16	20	4	0.17
NMR18	20	24	4	0.72
NMR18	24	28	4	0.74
NMR18	28	32	4	0.96
NMR18	32	36	4	0.49
NMR18	36	40	4	0.48

Hole ID	From	To	Interval	Au (g/t)
NMR18	40	45	5	0.02
NMRC51	0	4	4	0.44
NMRC51	4	8	4	0.17
NMRC51	8	12	4	0.21
NMRC51	12	16	4	0.2
NMRC51	16	20	4	0.7
NMRC51	20	24	4	0.52
NMRC51	24	28	4	1.45
NMRC51	28	32	4	0.36
NMRC51	32	36	4	0.52
NMRC51	36	40	4	1.35
NMRC51	40	44	4	1.95
NMRC51	44	48	4	1.4
NMRC51	48	52	4	1.1
NMRC51	52	56	4	0.16
NMRC51	56	60	4	1.45
NMRC51	60	64	4	1.68
NMRC51	64	68	4	4
NMRC51	68	72	4	2.13
NMRC51	72	76	4	0.38
NMRC51	76	80	4	0.43
NMRC51	80	84	4	0.24
NMRC51	84	88	4	0.76
NMRC51	88	92	4	0.16
NMRC51	92	96	4	0.21
NMRC51	96	100	4	0.11
NMRC51	100	104	4	0.05
NMRC51	104	108	4	0.1
PRC038	0	1	1	0.14
PRC038	1	2	1	0.13
PRC038	2	3	1	0.06
PRC038	3	4	1	0.1
PRC038	4	5	1	0.18
PRC038	5	6	1	0.09
PRC038	6	7	1	0.1
PRC038	7	8	1	0.07
PRC038	8	9	1	0.04
PRC038	9	10	1	0.02
PRC038	10	11	1	0.03
PRC038	11	12	1	0.08
PRC038	12	13	1	0.03
PRC038	13	14	1	0.009
PRC038	14	15	1	0.01
PRC038	15	16	1	0.01
PRC038	16	17	1	0.01

Hole ID	From	To	Interval	Au (g/t)
PRC038	17	18	1	0.01
PRC038	18	19	1	0.01
PRC038	19	20	1	0.005
PRC038	20	21	1	0.01
PRC038	21	22	1	0.02
PRC038	22	23	1	0.004
PRC038	23	24	1	0.007
PRC038	24	25	1	0.007
PRC038	25	26	1	0.02
PRC038	26	27	1	0.04
PRC038	27	28	1	0.02
PRC038	28	29	1	0.02
PRC038	29	30	1	0.02
PRC038	30	31	1	0.01
PRC038	31	32	1	0.01
PRC038	32	33	1	0.03
PRC038	33	34	1	0.07
PRC038	34	35	1	0.09
PRC038	35	36	1	0.08
PRC038	36	37	1	0.04
PRC038	37	38	1	0.004
PRC038	38	39	1	0.04
PRC038	39	40	1	0.03
PRC038	40	41	1	0.005
PRC038	41	42	1	0.005
PRC038	42	43	1	0.005
PRC038	43	44	1	0.02
PRC038	44	45	1	0.009
PRC038	45	46	1	0.008
PRC038	46	47	1	0.003
PRC038	47	48	1	0.005
PRC038	48	49	1	0.004
PRC038	49	50	1	0.005
PRC038	50	51	1	0.01
PRC038	51	52	1	0.01
PRC038	52	53	1	0.005
PRC038	53	54	1	0.03
PRC038	54	55	1	0.009
PRC038	55	56	1	0.01
PRC038	56	57	1	0.02
PRC038	57	58	1	0.01
PRC038	58	59	1	0.007
PRC038	59	60	1	0.01
PRC038	60	61	1	0.007
PRC038	61	62	1	0.004

Hole ID	From	To	Interval	Au (g/t)
PRC038	62	63	1	0.002
PRC038	63	64	1	0.003
PRC038	64	65	1	0
PRC038	65	66	1	0.005
PRC038	66	67	1	0.005
PRC038	67	68	1	0.008
PRC038	68	69	1	0.03
PRC038	69	70	1	0.09
PRC038	70	71	1	0.05
PRC038	71	72	1	0.01
PRC038	72	73	1	0.01
PRC038	73	74	1	0.01
PRC038	74	75	1	0.01
PRC038	75	76	1	0.03
PRC038	76	77	1	0.03
PRC038	77	78	1	0.009
PRC038	78	79	1	0.03
PRC038	79	80	1	0.06
PRC038	80	81	1	0.13
PRC038	81	82	1	0.03
PRC038	82	83	1	0.007
PRC038	83	84	1	0.009
PRC038	84	85	1	0.01
PRC038	85	86	1	0.01
PRC038	86	87	1	0.005
PRC038	87	88	1	0.009
PRC038	88	89	1	0.01
PRC038	89	90	1	0.07
PRC038	90	91	1	0.01
PRC038	91	92	1	0.09
PRC038	92	93	1	0.08
PRC038	93	94	1	0.01
PRC038	94	95	1	0.005
PRC038	95	96	1	0.004
PRC038	96	97	1	0.006
PRC038	97	98	1	0.56
PRC038	98	99	1	0.12
PRC038	99	100	1	0.07
PRC085	0	1	1	0.284
PRC085	1	2	1	0.25
PRC085	2	3	1	0.247
PRC085	3	4	1	0.088
PRC085	4	5	1	0.104
PRC085	5	6	1	0.094
PRC085	6	7	1	0.053

Hole ID	From	To	Interval	Au (g/t)
PRC085	7	8	1	0.027
PRC085	8	9	1	0.039
PRC085	9	10	1	0.03
PRC085	10	11	1	0.009
PRC085	11	12	1	0.009
PRC085	12	13	1	0.006
PRC085	13	14	1	0.014
PRC085	14	15	1	0.008
PRC085	15	16	1	0.005
PRC085	16	17	1	0.014
PRC085	17	18	1	0.009
PRC085	18	19	1	0.01
PRC085	19	20	1	0.004
PRC085	20	21	1	0.011
PRC085	21	22	1	0.008
PRC085	22	23	1	0.005
PRC085	23	24	1	0.008
PRC085	24	25	1	0.01
PRC085	25	26	1	0.006
PRC085	26	27	1	0.006
PRC085	27	28	1	0.005
PRC085	28	29	1	0.008
PRC085	29	30	1	0.012
PRC085	30	31	1	0.017
PRC085	31	32	1	0.026
PRC085	32	33	1	0.025
PRC085	33	34	1	0.055
PRC085	34	35	1	0.209
PRC085	35	36	1	0.081
PRC085	36	37	1	0.596
PRC085	37	38	1	0.152
PRC085	38	39	1	0.072
PRC085	39	40	1	0.089
PRC085	40	41	1	0.027
PRC085	41	42	1	0.044
PRC085	42	43	1	0.153
PRC085	43	44	1	0.04
PRC085	44	45	1	0.022
PRC085	45	46	1	0.052
PRC085	46	47	1	0.074
PRC085	47	48	1	0.044
PRC085	48	49	1	0.045
PRC085	49	50	1	0.075
PRC085	50	51	1	0.173
PRC085	51	52	1	0.064

Hole ID	From	To	Interval	Au (g/t)
PRC085	52	53	1	0.074
PRC085	53	54	1	0.2
PRC085	54	55	1	0.307
PRC085	55	56	1	0.344
PRC085	56	57	1	0.245
PRC085	57	58	1	0.161
PRC085	58	59	1	0.187
PRC085	59	60	1	0.292
PRC085	60	61	1	0.122
PRC085	61	62	1	0.105
PRC085	62	63	1	0.055
PRC085	63	64	1	0.092
PRC085	64	65	1	0.153
PRC085	65	66	1	0.092
PRC085	66	67	1	0.008
PRC085	67	68	1	0.101
PRC085	68	69	1	0.017
PRC085	69	70	1	0.016
PRC085	70	71	1	0.02
PRC085	71	72	1	0.008
PRC085	72	73	1	0.024
PRC085	73	74	1	0.014
PRC085	74	75	1	0.004
PRC085	75	76	1	0.003
PRC085	76	77	1	0.002
PRC085	77	78	1	0.002
PRC085	78	79	1	0.006
PRC085	79	80	1	0.002
PRC085	80	81	1	0.008
PRC085	81	82	1	0.01
PRC085	82	83	1	0.004
PRC085	83	84	1	0.04
PRC085	84	85	1	0.33
PRC085	85	86	1	2.69
PRC085	86	87	1	0.213
PRC085	87	88	1	0.255
PRC085	88	89	1	0.049
PRC085	89	90	1	0.114
PRC085	90	91	1	0.039
PRC085	91	92	1	0.019
PRC085	92	93	1	0.021
PRC085	93	94	1	0.008
PRC085	94	95	1	0.031
PRC085	95	96	1	0.005
PRC085	96	97	1	0.007

Hole ID	From	To	Interval	Au (g/t)
PRC085	97	98	1	0.007
PRC085	98	99	1	0.004
PRC085	99	100	1	0.001
PRC085	100	101	1	0.003
PRC085	101	102	1	0.004
PRC085	102	103	1	0.003
PRC085	103	104	1	0.018
PRC085	104	105	1	0.042
PRC085	105	106	1	0.104
PRC085	106	107	1	0.002
PRC085	107	108	1	0.007
PRC085	108	109	1	0.017
PRC085	109	110	1	0.011
PRC085	110	111	1	0.071
PRC085	111	112	1	0.041
PRC085	112	113	1	0.096
PRC085	113	114	1	0.087
PRC085	114	115	1	0.02
PRC085	115	116	1	0.26
PRC085	116	117	1	0.053
PRC085	117	118	1	0.126
PRC085	118	119	1	0.455
PRC085	119	120	1	0.024
PRC012	0	1	1	0.42
PRC012	1	2	1	0.26
PRC012	2	3	1	0.13
PRC012	3	4	1	0.04
PRC012	4	5	1	0.12
PRC012	5	6	1	0.1
PRC012	6	7	1	0.02
PRC012	7	8	1	0.02
PRC012	8	9	1	0.02
PRC012	9	10	1	0.01
PRC012	10	11	1	0.04
PRC012	11	12	1	0.01
PRC012	12	13	1	0.06
PRC012	13	14	1	0.04
PRC012	14	15	1	0.08
PRC012	15	16	1	0.21
PRC012	16	17	1	0.08
PRC012	17	18	1	0.05
PRC012	18	19	1	0.15
PRC012	19	20	1	0.03
PRC012	20	21	1	0.06
PRC012	21	22	1	0.02

Hole ID	From	To	Interval	Au (g/t)
PRC012	22	23	1	0.06
PRC012	23	24	1	0.04
PRC012	24	25	1	0.05
PRC012	25	26	1	0.04
PRC012	26	27	1	0.08
PRC012	27	28	1	0.08
PRC012	28	29	1	0.14
PRC012	29	30	1	0.21
PRC012	30	31	1	0.1
PRC012	31	32	1	0.04
PRC012	32	33	1	0.1
PRC012	33	34	1	0.1
PRC012	34	35	1	0.15
PRC012	35	36	1	0.08
PRC012	36	37	1	0.15
PRC012	37	38	1	0.08
PRC012	38	39	1	0.02
PRC012	39	40	1	0.06
PRC012	40	41	1	0.12
PRC012	41	42	1	0.1
PRC012	42	43	1	116
PRC012	43	44	1	2.71
PRC012	44	45	1	1.08
PRC012	45	46	1	0.67
PRC012	46	47	1	1.29
PRC012	47	48	1	0.46
PRC012	48	49	1	0.6
PRC012	49	50	1	0.08
PRC012	50	51	1	0.35
PRC012	51	52	1	0.05
PRC012	52	53	1	0.03
PRC012	53	54	1	0.01
PRC012	54	55	1	0.05

Hole ID	From	To	Interval	Au (g/t)
PRC012	55	56	1	0.11
PRC012	56	57	1	0.01
PRC012	57	58	1	0.01
PRC012	58	59	1	1.88
PRC012	59	60	1	0.04
PRC012	60	61	1	0.01
PRC012	61	62	1	0.03
PRC012	62	63	1	0.07
PRC012	63	64	1	0.01
PRC012	64	65	1	0.02
PRC012	65	66	1	0.01
PRC012	66	67	1	0.04
PRC012	67	68	1	0.01
PRC012	68	69	1	0.01
PRC012	69	70	1	0
PRC012	70	71	1	0.01
PRC012	71	72	1	0
PRC012	72	73	1	0.05
PRC012	73	74	1	0.04
PRC012	74	75	1	0.01
PRC012	75	76	1	0.09
PRC012	76	77	1	0.01
PRC012	77	78	1	0.01
PRC012	78	79	1	0.04
PRC012	79	80	1	0.09
PRC012	80	81	1	0.04
PRC012	81	82	1	0.03
PRC012	82	83	1	0.05
PRC012	83	84	1	0.01
PRC012	84	85	1	0.12
PRC012	85	86	1	0.02
PRC012	86	87	1	0.04
PRC012	87	88	1	0.02

Annexure C

JORC TABLE 1
Section 1 Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
Sampling techniques	*Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down-hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*	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 ~2-3kg primary samples were pulverised to produce a 500g charge for ore grade Au by accelerated cyanide leach using Assay Tabs/LeachWELL ™ 60x reagent and AAS for a total of 4-hour leach (Au-AA15). All results equal to or greater than 0.5g/t are determined by AAS from a 50g fire assay performed on a cyanide leach residue (Au-AA26R) These protocols were used to deliver a preliminary understanding of total gold content and CIL plant recovery. Screen fire assay (Au-SCR22AA) and

	nodules) may warrant disclosure of detailed information.	gravimetric (Au-GRA22) protocols are undertaken on select high grade gold samples. All 1m samples are split to 1-3kg in weight through a cyclone splitter which is air blasted clean at the end of each rod. Individual samples weigh less than 3kg to ensure total preparation at the laboratory pulverisation stage. The sample size is deemed appropriate for the grain size of the material being sampled. Samples are sent to ALS Laboratories in Wangara where they are prepared and analysed using Au-AA15 (Lower limit of 0.01g/t Au and upper limit of 300g/t Au). Where high grade gold is noted, a blank quartz wash is inserted between and after bottle rolls to prevent contamination.
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 was used in this FFR program. Strike Drilling Pty Ltd utilised a slimline RC Schram SDR04 Track Mounted Rig with a SAT04 Auxiliary and Booster and a 5.5" face sampling hammer. Down hole surveys were undertaken at a maximum of 30m intervals using a north seeking gyroscopic tool not subject to magnetic interference. A total of 10 RC holes has been drilled by FFR at Melville. Historical RAB, AC, RC and DD drilling has been undertaken by several companies over a period of 30 years.
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.*	<u>Current RC drill program</u> RC 1m primary samples are collected and assayed. Any high grade or bonanza grades are isolated, and duplicate sampled for reliability. Sample weights, dryness and recoveries are observed and noted in a field Toughbook computer by FFR field staff.
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	FFR contracted drillers use industry appropriate methods to maximise sample recovery and minimise downhole contamination including using compressed air to maintain a dry sample in RC drilling. A cyclone splitter was utilised to split 1-3kg of sample by weight. The splitter was air blasted clean at the end of each rod. 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 and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.*	Not applicable to this announcement.
	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 (ALS Laboratories). Sample preparation is by dry pulverisation to 85% passing 75 micron.
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	FFR field QAQC procedures involve the use of certified standards (1:40), blanks (1:40) and duplicates at appropriate intervals for early stage exploration programs. High, medium and low gold standards are used. 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.	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. They are routinely checked against the originals at the end of each program.
	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 ALS laboratories (a registered laboratory), with Assay Tabs/LeachWELL ™ 60x reagent and AAS for a total of 4-hour leach (Au-AA15). A screen fire assay is undertaken on select high-grade gold samples. 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.
	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.	No geophysical tools were used to estimate mineral or element percentages. Firefly uses a Thermo Scientific Niton GoldD XL3+ 950 Analyser to aid geological interpretation.
	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.	FFR field QAQC procedures involve the use of certified reference standards (1:40), duplicates (~1:30) and blanks (1:40) at appropriate intervals for early stage exploration programs. 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.*	FFR samples are verified by the geologist before importing into the main FFR database (Microsoft Access). High-grade coarse gold related samples were managed and validated by laboratory staff in conjunction with company personnel.
	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.	Primary data is collected using a standard set of templates. Geological sample logging is undertaken on one metre intervals for all RC drilling with colour, structure, alteration, and lithology recorded for each interval. Data is verified before loading to the database. Geological logging of all samples is undertaken.
	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. Drill hole collars are planned and set up using standard GPS with an accuracy of ± 2m.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	Variable drill hole spacings are used to adequately test targets and are determined from geochemical, geophysical and geological data together with historical drilling information. At the centre of the Melville ore body, a general grid of 20m drill spacings on 10-25m spaced lines was completed over multiple drill campaigns. Current drilling is planned at variable spacing to both infill (20m spacing) and extend the current resource (50-75 m spaced fence lines at 100-150 m depths).
	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.	There is a JORC 1999 Mineral Resource at Melville defined by Prosperity Resources and reported to the ASX in 2004 above a cut-off grade of 1.0g/t Au. The indicated category contains 1,251,400 tonnes at a grade of 1.83g/t for a total of 75,377 oz Au. The inferred category contains 692,900 tonnes at a grade of 1.87g/t for a total of 41,740 oz Au. The relevant document is publicly available via the WAMEX database as report A74013. For further details refer to FFR ASX announcement dated 24th June 2020, "Transformational Acquisition of Yalgoo Gold Project, WA".
	Whether sample compositing has been applied.	All current exploration drilling at Melville is being conducted on a 100% non-composite basis to facilitate assay data efficiency (eliminate field re-sampling), reliable mineralisation control interpretations and high confidence in resource estimations.

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.*	Most historical drill holes at the Melville deposit were drilled at a dip of -60 degrees and an azimuth of 090. The mineralisation is interpreted to dip between 45-60 degrees and striking NNE. The true width of historical intercepts is interpreted to be >75% of the drill intersection width. All current drilling is being undertaken at the same orientation for consistency and validation purposes.
	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.*	Chain of custody is managed by FFR internal staff. Drill samples are stored on site and transported by a licenced reputable transport company to a registered laboratory in Perth (ALS Laboratories in Wangara). When at the laboratory samples are stored in a locked yard before being processed and tracked through preparation and analysis (Webtrieve system).
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	The JORC 1999 Melville resource has been externally reviewed by Entech Mining Consultants as a part of the Firefly Resources acquisition due diligence. Entech outlined that independent validation of the block model and review of volume delineation and grade estimation identified no fatal flaws with respect to the Mineral Resource Estimate (**MRE**) at the Melville Deposit.

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 deposit is located on E59/2077. The Yalgoo project tenements consist of 16 licences. The tenements are partially subject to standard Native Title heritage agreements and state royalties. Third party royalties are present on some individual tenements. The Lady Lydia/Brilliant, Don Bradman and Prince George prospects are located on tenements E59/2077 and E59/2140. The Enchanted prospect is located on E59/2230. The Holland acquisition includes several gold prospects that cover P59/2134 (Continental), P59/2087, M59/0384, P59/2086 and M59/0358 (St Michaels, Xmas Box and Grey Cat). The tenements are in good standing and no known impediments exist.
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.*	RC drill hole collars with assays received and collated for the current drill program at Melville are reported in this announcement. All relevant historical drill hole information has previously been reported by Chevron Exploration, Johnson's Well Mining NL, Roebuck Resources NL, Acacia Resources, Prosperity Resources, and various other companies 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 recorded above 0.5/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 aggregated using individual assays above 1g/t Au with no more than 2m of internal dilution <0.5g/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').*	True widths are not confirmed however drilling is planned perpendicular to interpreted targets.
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 collar locations are in Annexure A of this release and a relevant geological section with grade to represent the Melville high-grade parallel lode discovery has been provided in this announcement.
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	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 convert the Melville gold deposit into a maiden JORC 2012 compliant resource and to further grow the resource base across the entire Yalgoo project.
	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.