Shallow high-grade gold hits at Don Bradman highlight strong growth outlook at Yalgoo

Inaugural drilling returns assays up to 9.32g/t as high-resolution geophysics and aerial imagery reveals new target areas

Highlights:

- **Don Bradman sits just 2km south of the 196koz JORC 2012 Melville Gold Deposit.**
- **Recent RC drilling has returned outstanding shallow assays including:**
  - **5m @ 5.11g/t from 85m including 2m @ 9.32g/t and 4m @ 2.08g/t from 126m (FDRC0008)**
  - **9m @ 1.69g/t from 35m including 2m @ 4.56g/t (FDRC0004)**
  - **5m @ 1.99g/t from 57m including 2m @ 3.49g/t (FDRC0006)**
  - **2m @ 3.43g/t from 64m (FDRC0003)**
  - **2m @ 2.80g/t from 47m including 1m @ 5.32g/t (FDRC0013)**
  - **8m @ 1.26g/t from 105m including 1m @ 3.72g/t (FDRC0011)**
- **Drilling has confirmed a series of high-grade mineralised quartz veins on both contacts across multiple porphyry units intruding the host Banded-Iron-Formation (BIF) sequence.**
- **The mineralisation style at Don Bradman is identical to that seen at the nearby Melville Deposit, where Firefly recently declared a maiden JORC 2012 Mineral Resource of 196,000oz @ 1.45g/t (0.7g/t cut-off) from surface.**
- **A maiden Mineral Resource Estimate for Don Bradman using both historic and recent Firefly drilling has commenced and will be completed in the coming weeks.**
- **Correlation of the Don Bradman drilling results with recent Firefly mapping using high-resolution aerial imagery and augmented with cutting-edge ground-based Sub-Audio Magnetic (SAM) geophysical surveys shows that drilling has only tested two of at least five BIF targets.**
- **A second drill rig is being mobilised to the area this week to accelerate the Company's exploration efforts and drill out its expanding target set, including the additional BIF targets at Don Bradman.**
- **Diamond drilling of the Melville Gold Deposit is currently underway for geotechnical studies and metallurgical testwork to feed into mining studies. A Mining Lease Application is also being prepared.**
- **The Melville Grade Control Mineral Resource Estimate is also under review and will be finalised in the coming weeks.**

Firefly Resources Ltd **(ASX: FFR; Firefly** or **the Company)** is pleased to report significant new assay results from recent Reverse Circulation drilling at the Don Bradman Gold Prospect, situated within its 100%-owned **Yalgoo Gold Project** in Western Australia (see Figure 4)

The Don Bradman gold prospect is located just 2km south of the Melville Gold Deposit and sits astride a Banded-Iron-Formation (BIF) host rock unit. The iron-rich and layered sedimentary nature of BIF units represent both a chemical trap-site and a permeable host for gold mineralisation. The magnetite present in BIF rocks also makes them easily discernible using magnetic remote sensing geophysical methods.

In light of this, Firefly recently commissioned an expansive Sub-Audio-Magnetic (SAM) survey over the Melville, Don Bradman and southern United-Victory prospect areas. This survey was primarily designed to identify breaks or displacements in the magnetic BIF units beneath the ground as they represent faults or shears that have introduced intrusives, including porphyrytic and pegmatitic intrusions and their associated gold-bearing fluids, into the host BIF rock package.

Both styles of intrusives have been observed at the nearby Melville Gold Deposit and are intimately associated with the introduction of gold mineralisation there.

The collar locations of the recent Firefly drill-holes are shown in Plan View in Figure 1, relative to the locations of the known mineralised BIF units and the identified, but as yet untested, BIF units captured in the SAM geophysical survey.

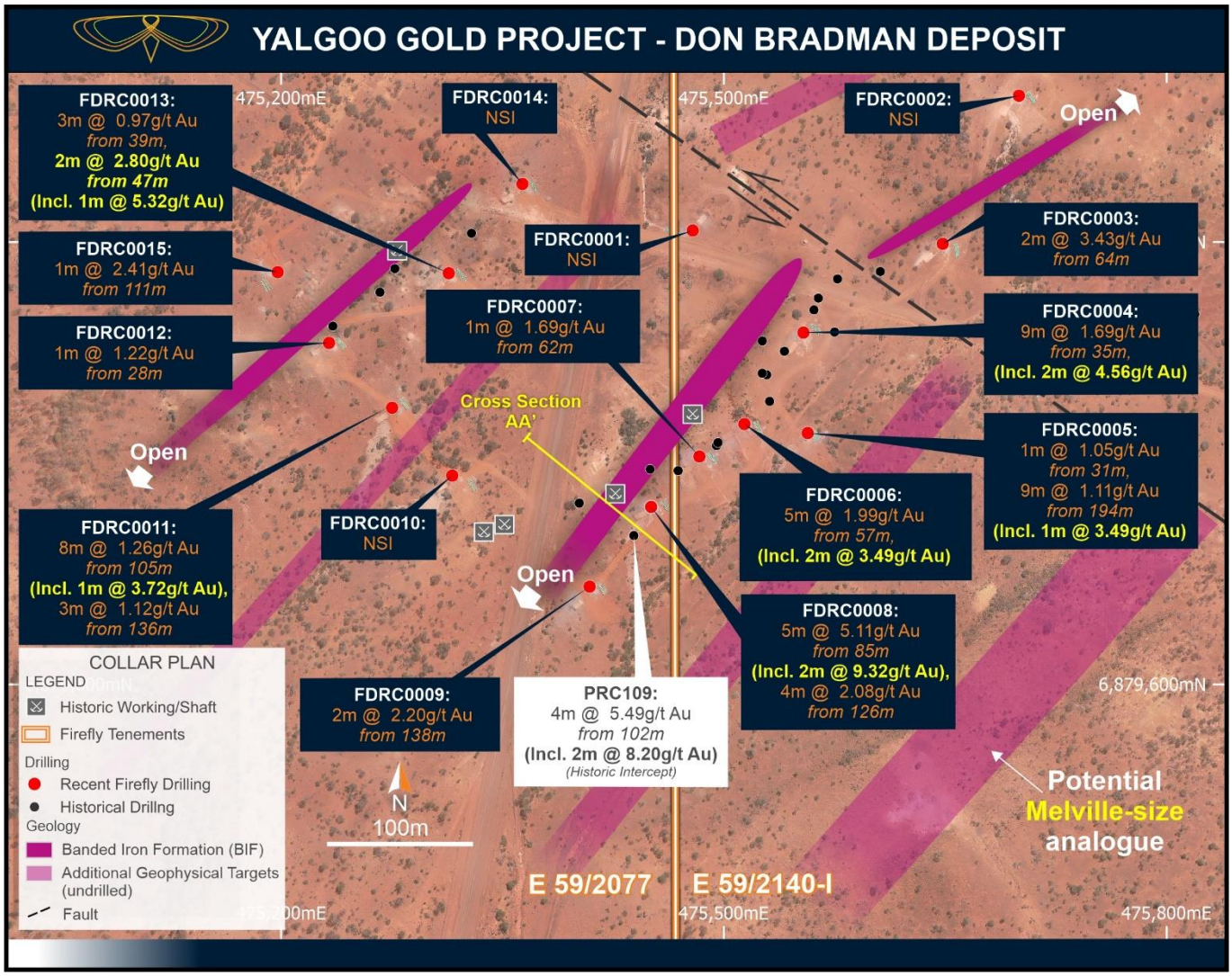

Figure 1. Plan view of the emerging Don Bradman gold prospect, approx. 2km south of the 196koz Melville Gold Deposit

Of particular note in Figure 1 is the large-volume BIF unit in the south-east of Figure 1, representing a potential "Melville-size" analogue.

The larger the extent of magnetite-rich BIF rocks or volume of "reactive rock" is thought to provide a proxy for the size of the chemical trap potentially hosting significant gold mineralisation, such as that seen at Melville.

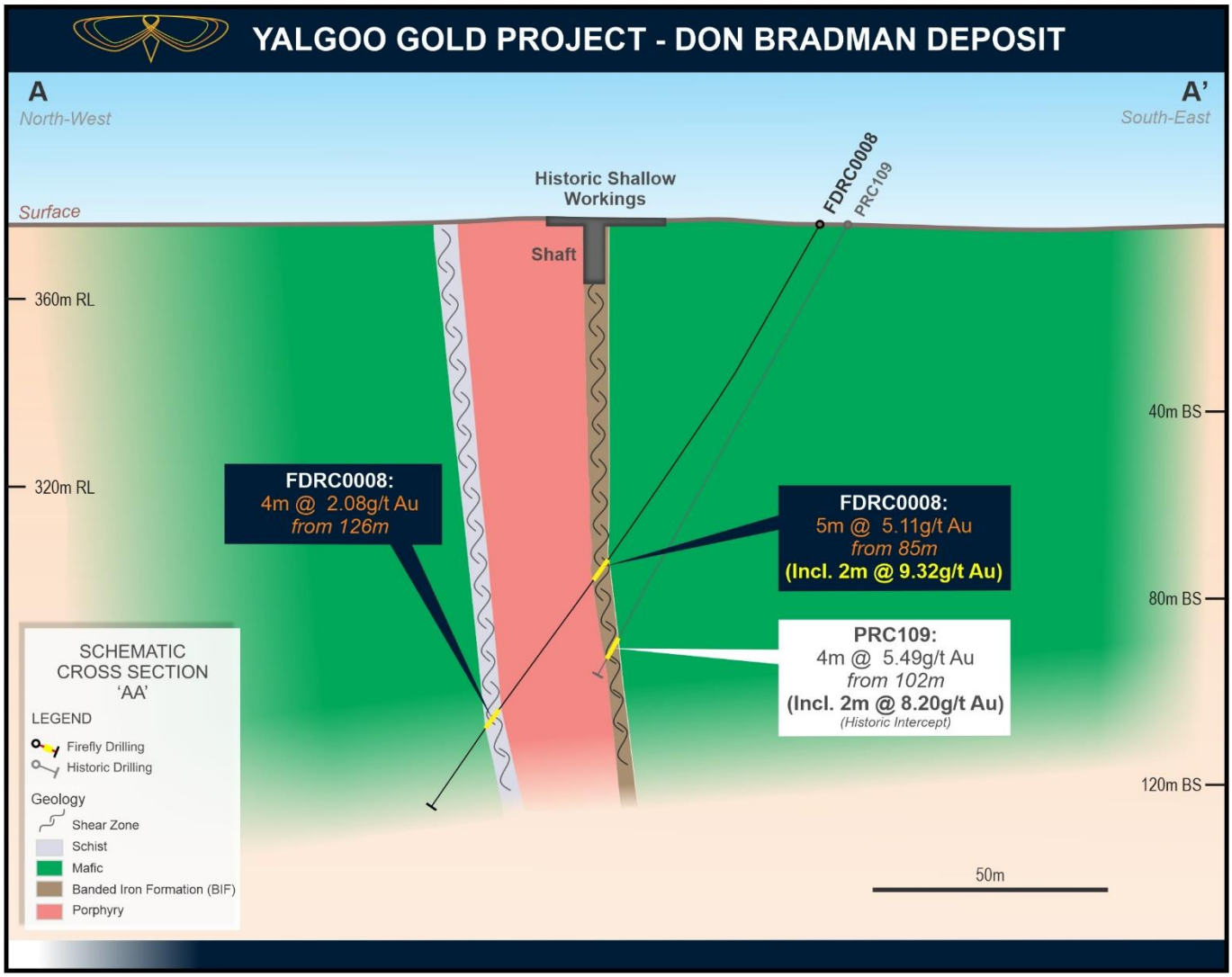

Figure 2. Cross-section looking north through just one of the thinner BIF units at Don Bradman. The intrusion of porphyry rock within the BIF horizon has resulted in the development of parallel mineralised contact "shears" on either side of the intrusive unit. The contact mineralisation style of gold emplacement is observed at approximately 50-60 other historic gold workings across the Yalgoo goldfield and Firefly ground with almost all of those examples untested by drilling or other modern exploration work.

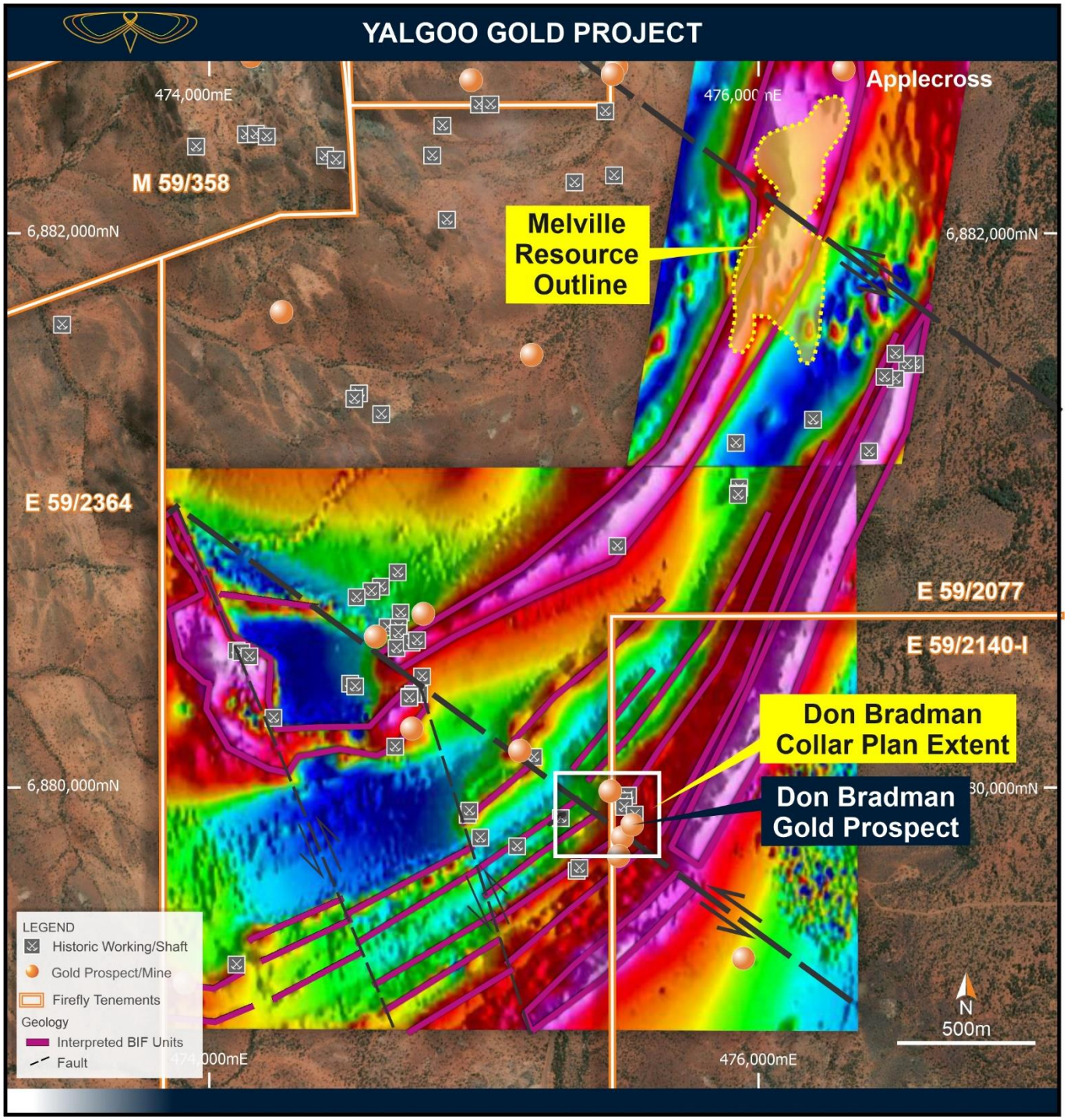

Figure 3. Overview of the high-resolution SAM geophysical survey results (TMI) overlaid with registered gold workings (spheres) and recently mapped unregistered gold workings (mine symbols) across northern Yalgoo. The strong correlation of all registered and unregistered gold workings to breaks in the magnetic BIF units is highly visible. The Melville gold deposit resource outline is shown to the north of Don Bradman.

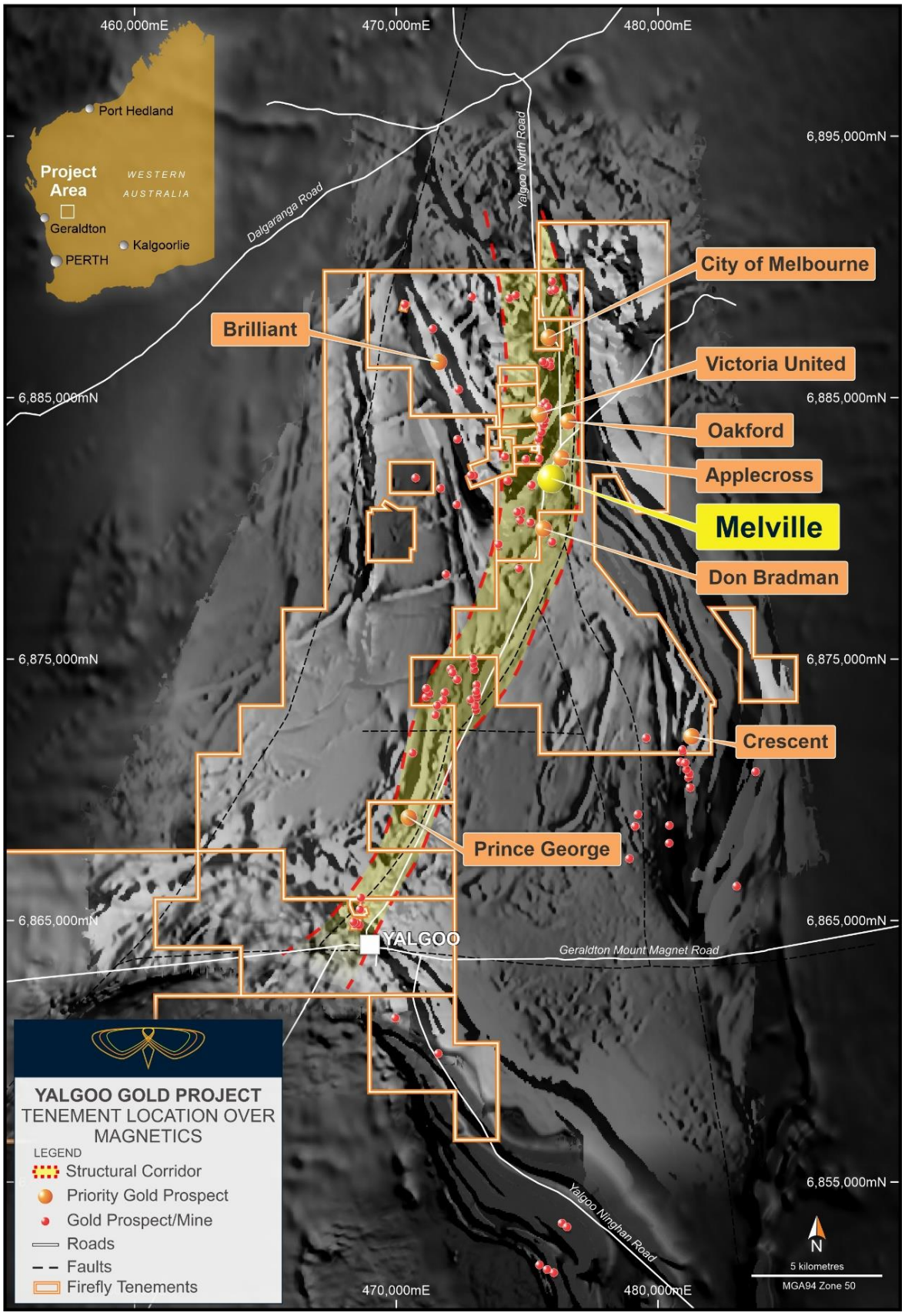

Figure 4. Plan view of Firefly's100%-owned Yalgoo Gold Project tenure with current Firefly priority gold targets over black and white magnetics. The 196,000-ounce Melville Gold Deposit sits within one of several kilometre-scale gold mineralisation trends that Firefly is targeting at Yalgoo.

Management Comment

Firefly Managing Director, Simon Lawson, said: *"The recent drilling at Don Bradman has validated the on-ground mapping, geophysical surveys and aerial imagery we have been working on. Our exploration team theorised early on that east-west oriented faults were the key focusing instrument for gold mineralisation in the north-south oriented Banded Iron Formations at Yalgoo – and these latest results strongly reinforce that theory.*

"Having a significant gold resource of around 200,000oz at Melville clearly illustrated the potential geological characteristics we were looking for. The recent acquisition of on-ground SAM geophysical data conducted by Gap Geophysics has provided the high-resolution sub-surface imagery we needed, while the equally precise drone imagery shot by Arvista has allowed us to map vast areas of ground, quickly identifying both historic workings and the visible association of extensive and numerous porphyry intrusives with those sites of gold mineralisation.

"Together, these simple and relatively cheap remote sensing tools have given us the keys to finding more gold mineralisation at Yalgoo. Previous exploration focussed on drilling the BIF units as the main host of gold mineralisation at Yalgoo. Our work shows that 95% of recorded gold workings, along with almost all unrecorded gold workings, sit very close to, if not along, the east-west fault systems where they intersect with the favourable chemistry of the north-south BIF units.

"This initial drill program at Don Bradman allowed us to test our geological theory in a different location to Melville but with very similar structural and lithological characteristics. There is known gold mineralisation at Don Bradman, small shafts with recorded high-grade production from 1915 through to the 1930's and a very shallow more recent oxide gold trench excavation, as well as 14 historic RC holes that all hit high-grade shallow gold.

"The results have been outstanding and, together with the outcomes of our mapping and state-of-the-art SAM geophysics, have allowed us to rapidly identify a number of priority drill targets. The key takeaway for investors is that this is a field that is still in its infancy from an exploration perspective, and we see huge potential to drill out additional shallow gold resources outside of Melville."

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
FDRC0001	RC	Don Bradman	475478.9	6879907.8	152	-60	378.0	165	Received
FDRC0002	RC	Don Bradman	475699.9	6879999.2	333	-59	382.6	135	Received
FDRC0003	RC	Don Bradman	475648.3	6879898.8	331	-59	380.4	120	Received
FDRC0004	RC	Don Bradman	475553.9	6879838.6	330	-59	378.1	137	Received
FDRC0005	RC	Don Bradman	475556.8	6879770.5	330	-60	376.5	210	Received
FDRC0006	RC	Don Bradman	475513.9	6879776.6	332	-57	377.1	165	Received
FDRC0007	RC	Don Bradman	475483.4	6879754.6	328	-60	376.5	165	Received
FDRC0008	RC	Don Bradman	475450.7	6879720.4	331	-61	376.0	150	Received
FDRC0009	RC	Don Bradman	475409.0	6879666.4	335	-60	375.1	150	Received
FDRC0010	RC	Don Bradman	475315.9	6879741.6	334	-60	374.3	150	Received
FDRC0011	RC	Don Bradman	475275.2	6879787.6	332	-60	374.7	150	Received
FDRC0012	RC	Don Bradman	475232.4	6879831.6	335	-59	375.5	150	Received
FDRC0013	RC	Don Bradman	475313.6	6879878.9	331	-60	376.0	150	Received
FDRC0014	RC	Don Bradman	475363.5	6879939.4	333	-59	376.3	90	Received
FDRC0015	RC	Don Bradman	475197.7	6879879.6	150	-59	373.9	150	Received
PRC109	RC	Don Bradman	475439.0	6879701.0	330	-60	375.0	110	Historic

Annexure B

Assay Table

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0001	0	1	1	0.04
FDRC0001	2	3	1	0.02
FDRC0001	1	2	1	0.01
FDRC0001	3	4	1	0.01
FDRC0001	4	5	1	0.01
FDRC0001	5	6	1	0.01
FDRC0001	6	7	1	0.01
FDRC0001	7	8	1	0.01
FDRC0001	8	9	1	0.01
FDRC0001	9	10	1	0.01
FDRC0001	10	11	1	0.01
FDRC0001	11	12	1	0.01
FDRC0001	12	13	1	0.01
FDRC0001	13	14	1	0.01
FDRC0001	14	15	1	0.01
FDRC0001	15	16	1	0.01
FDRC0001	16	17	1	0.01
FDRC0001	17	18	1	0.01
FDRC0001	18	19	1	0.01
FDRC0001	19	20	1	0.01
FDRC0001	20	21	1	0.01
FDRC0001	21	22	1	0.26
FDRC0001	22	23	1	0.44
FDRC0001	23	24	1	0.11
FDRC0001	24	25	1	0.01
FDRC0001	25	26	1	0.01
FDRC0001	26	27	1	0.06
FDRC0001	27	28	1	0.01
FDRC0001	28	29	1	0.44
FDRC0001	29	30	1	0.73
FDRC0001	30	31	1	0.01
FDRC0001	31	32	1	0.01
FDRC0001	32	33	1	0.01
FDRC0001	33	34	1	0.01
FDRC0001	34	35	1	0.01
FDRC0001	35	36	1	0.07
FDRC0001	36	37	1	0.01
FDRC0001	37	38	1	0.01
FDRC0001	38	39	1	0.01
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FDRC0001	40	41	1	0.09
FDRC0001	41	42	1	0.01
FDRC0001	42	43	1	0.01
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FDRC0001	45	46	1	0.01
FDRC0001	46	47	1	0.01
FDRC0001	47	48	1	0.01
FDRC0001	48	49	1	0.01
FDRC0001	49	50	1	0.01
FDRC0001	50	51	1	0.01
FDRC0001	51	52	1	0.01
FDRC0001	52	53	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0001	53	54	1	0.02
FDRC0001	54	55	1	0.01
FDRC0001	55	56	1	0.01
FDRC0001	56	57	1	0.01
FDRC0001	57	58	1	0.01
FDRC0001	58	59	1	0.01
FDRC0001	59	60	1	0.01
FDRC0001	60	61	1	0.01
FDRC0001	61	62	1	0.01
FDRC0001	62	63	1	0.01
FDRC0001	63	64	1	0.01
FDRC0001	64	65	1	0.02
FDRC0001	65	66	1	0.01
FDRC0001	66	67	1	0.01
FDRC0001	67	68	1	0.01
FDRC0001	68	69	1	0.01
FDRC0001	69	70	1	0.01
FDRC0001	70	71	1	0.01
FDRC0001	71	72	1	0.01
FDRC0001	72	73	1	0.01
FDRC0001	73	74	1	0.01
FDRC0001	74	75	1	0.01
FDRC0001	75	76	1	0.01
FDRC0001	76	77	1	0.01
FDRC0001	77	78	1	0.01
FDRC0001	78	79	1	0.14
FDRC0001	79	80	1	0.03
FDRC0001	80	81	1	0.01
FDRC0001	81	82	1	0.01
FDRC0001	82	83	1	0.01
FDRC0001	83	84	1	0.01
FDRC0001	84	85	1	0.01
FDRC0001	85	86	1	0.04
FDRC0001	86	87	1	0.02
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FDRC0001	91	92	1	0.01
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FDRC0001	93	94	1	0.01
FDRC0001	94	95	1	0.01
FDRC0001	95	96	1	0.01
FDRC0001	96	97	1	0.01
FDRC0001	97	98	1	0.01
FDRC0001	98	99	1	0.14
FDRC0001	99	100	1	0.01
FDRC0001	100	101	1	0.01
FDRC0001	101	102	1	0.02
FDRC0001	102	103	1	0.01
FDRC0001	103	104	1	0.03
FDRC0001	104	105	1	0.01
FDRC0001	105	106	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0001	106	107	1	0.01
FDRC0001	107	108	1	0.01
FDRC0001	108	109	1	0.01
FDRC0001	109	110	1	0.01
FDRC0001	110	111	1	0.01
FDRC0001	111	112	1	0.01
FDRC0001	112	113	1	0.01
FDRC0001	113	114	1	0.01
FDRC0001	114	115	1	0.01
FDRC0001	115	116	1	0.01
FDRC0001	116	117	1	0.01
FDRC0001	117	118	1	0.01
FDRC0001	118	119	1	0.01
FDRC0001	119	120	1	0.01
FDRC0001	120	121	1	0.01
FDRC0001	121	122	1	0.01
FDRC0001	122	123	1	0.01
FDRC0001	123	124	1	0.02
FDRC0001	124	125	1	0.01
FDRC0001	125	126	1	0.02
FDRC0001	126	127	1	0.01
FDRC0001	127	128	1	0.01
FDRC0001	128	129	1	0.03
FDRC0001	129	130	1	0.16
FDRC0001	130	131	1	0.04
FDRC0001	131	132	1	0.05
FDRC0001	132	133	1	0.04
FDRC0001	133	134	1	0.04
FDRC0001	134	135	1	0.06
FDRC0001	135	136	1	0.17
FDRC0001	136	137	1	0.09
FDRC0001	137	138	1	0.16
FDRC0001	138	139	1	0.07
FDRC0001	139	140	1	0.06
FDRC0001	140	141	1	0.12
FDRC0001	141	142	1	0.06
FDRC0001	142	143	1	0.04
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FDRC0002	1	2	1	0.01
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FDRC0002	7	8	1	0.01
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FDRC0002	9	10	1	0.01
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FDRC0002	13	14	1	0.01
FDRC0002	14	15	1	0.01
FDRC0002	15	16	1	0.01
FDRC0002	16	17	1	0.01
FDRC0002	17	18	1	0.01
FDRC0002	18	19	1	0.01
FDRC0002	19	20	1	0.01
FDRC0002	20	21	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0002	21	22	1	0.01
FDRC0002	22	23	1	0.01
FDRC0002	23	24	1	0.01
FDRC0002	24	25	1	0.01
FDRC0002	25	26	1	0.01
FDRC0002	26	27	1	0.01
FDRC0002	27	28	1	0.01
FDRC0002	28	29	1	0.01
FDRC0002	29	30	1	0.01
FDRC0002	30	31	1	0.01
FDRC0002	31	32	1	0.01
FDRC0002	32	33	1	0.01
FDRC0002	33	34	1	0.01
FDRC0002	34	35	1	0.01
FDRC0002	35	36	1	0.01
FDRC0002	36	37	1	0.01
FDRC0002	37	38	1	0.01
FDRC0002	38	39	1	0.03
FDRC0002	39	40	1	0.04
FDRC0002	40	41	1	0.01
FDRC0002	41	42	1	0.01
FDRC0002	42	43	1	0.01
FDRC0002	43	44	1	0.01
FDRC0002	44	45	1	0.01
FDRC0002	45	46	1	0.01
FDRC0002	46	47	1	0.01
FDRC0002	47	48	1	0.03
FDRC0002	48	49	1	0.02
FDRC0002	49	50	1	0.02
FDRC0002	50	51	1	0.01
FDRC0002	51	52	1	0.03
FDRC0002	52	53	1	0.01
FDRC0002	53	54	1	0.03
FDRC0002	54	55	1	0.01
FDRC0002	55	56	1	0.01
FDRC0002	56	57	1	0.12
FDRC0002	57	58	1	0.03
FDRC0002	58	59	1	0.01
FDRC0002	59	60	1	0.06
FDRC0002	60	61	1	0.02
FDRC0002	61	62	1	0.01
FDRC0002	62	63	1	0.01
FDRC0002	63	64	1	0.01
FDRC0002	64	65	1	0.01
FDRC0002	65	66	1	0.01
FDRC0002	66	67	1	0.01
FDRC0002	67	68	1	0.01
FDRC0002	68	69	1	0.01
FDRC0002	69	70	1	0.01
FDRC0002	70	71	1	0.01
FDRC0002	71	72	1	0.01
FDRC0002	72	73	1	0.01
FDRC0002	73	74	1	0.01
FDRC0002	74	75	1	0.01
FDRC0002	75	76	1	0.01
FDRC0002	76	77	1	0.03

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0002	77	78	1	0.01
FDRC0002	78	79	1	0.01
FDRC0002	79	80	1	0.01
FDRC0002	80	81	1	0.31
FDRC0002	81	82	1	0.02
FDRC0002	82	83	1	0.01
FDRC0002	83	84	1	0.01
FDRC0002	84	85	1	0.01
FDRC0002	85	86	1	0.01
FDRC0002	86	87	1	0.01
FDRC0002	87	88	1	0.03
FDRC0002	88	89	1	0.01
FDRC0002	89	90	1	0.02
FDRC0002	90	91	1	0.01
FDRC0002	91	92	1	0.04
FDRC0002	92	93	1	0.02
FDRC0002	93	94	1	0.03
FDRC0002	94	95	1	0.01
FDRC0002	95	96	1	0.01
FDRC0002	96	97	1	0.01
FDRC0002	97	98	1	0.03
FDRC0002	98	99	1	0.01
FDRC0002	99	100	1	0.01
FDRC0003	0	1	1	0.01
FDRC0003	1	2	1	0.01
FDRC0003	2	3	1	0.02
FDRC0003	3	4	1	0.03
FDRC0003	4	5	1	0.03
FDRC0003	5	6	1	0.01
FDRC0003	6	7	1	0.03
FDRC0003	7	8	1	0.02
FDRC0003	8	9	1	0.03
FDRC0003	9	10	1	0.01
FDRC0003	10	11	1	0.02
FDRC0003	11	12	1	0.02
FDRC0003	12	13	1	0.02
FDRC0003	13	14	1	0.03
FDRC0003	14	15	1	0.01
FDRC0003	15	16	1	0.01
FDRC0003	16	17	1	0.03
FDRC0003	17	18	1	0.03
FDRC0003	18	19	1	0.01
FDRC0003	19	20	1	0.01
FDRC0003	20	21	1	0.01
FDRC0003	21	22	1	0.02
FDRC0003	22	23	1	0.02
FDRC0003	23	24	1	0.02
FDRC0003	24	25	1	0.01
FDRC0003	25	26	1	0.02
FDRC0003	26	27	1	0.02
FDRC0003	27	28	1	0.01
FDRC0003	28	29	1	0.02
FDRC0003	29	30	1	0.02
FDRC0003	30	31	1	0.01
FDRC0003	31	32	1	0.03
FDRC0003	32	33	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0003	33	34	1	0.06
FDRC0003	34	35	1	0.07
FDRC0003	35	36	1	0.05
FDRC0003	36	37	1	0.01
FDRC0003	37	38	1	0.04
FDRC0003	38	39	1	0.03
FDRC0003	39	40	1	0.01
FDRC0003	40	41	1	0.04
FDRC0003	41	42	1	0.03
FDRC0003	42	43	1	0.03
FDRC0003	43	44	1	0.01
FDRC0003	44	45	1	0.01
FDRC0003	45	46	1	0.02
FDRC0003	46	47	1	0.03
FDRC0003	47	48	1	0.04
FDRC0003	48	49	1	0.05
FDRC0003	49	50	1	0.02
FDRC0003	50	51	1	0.02
FDRC0003	51	52	1	0.01
FDRC0003	52	53	1	0.03
FDRC0003	53	54	1	0.01
FDRC0003	54	55	1	0.01
FDRC0003	55	56	1	0.03
FDRC0003	56	57	1	0.01
FDRC0003	57	58	1	0.02
FDRC0003	58	59	1	0.02
FDRC0003	59	60	1	0.01
FDRC0003	60	61	1	0.01
FDRC0003	61	62	1	0.01
FDRC0003	62	63	1	0.03
FDRC0003	63	64	1	0.01
FDRC0003	64	65	1	4.99
FDRC0003	65	66	1	1.86
FDRC0003	66	67	1	0.06
FDRC0003	67	68	1	0.03
FDRC0003	68	69	1	0.02
FDRC0003	69	70	1	0.07
FDRC0003	70	71	1	0.02
FDRC0003	71	72	1	0.01
FDRC0003	72	73	1	0.01
FDRC0003	73	74	1	0.02
FDRC0003	74	75	1	0.01
FDRC0003	75	76	1	0.04
FDRC0003	76	77	1	0.01
FDRC0003	77	78	1	0.01
FDRC0003	78	79	1	0.01
FDRC0003	79	80	1	0.02
FDRC0003	80	81	1	0.22
FDRC0003	81	82	1	0.01
FDRC0003	82	83	1	0.01
FDRC0003	83	84	1	0.01
FDRC0003	84	85	1	0.01
FDRC0003	85	86	1	0.01
FDRC0003	86	87	1	0.01
FDRC0003	87	88	1	0.02
FDRC0003	88	89	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0003	89	90	1	0.01
FDRC0003	90	91	1	0.01
FDRC0003	91	92	1	0.01
FDRC0003	92	93	1	0.01
FDRC0003	93	94	1	0.02
FDRC0003	94	95	1	0.02
FDRC0003	95	96	1	0.01
FDRC0003	96	97	1	0.01
FDRC0003	97	98	1	0.01
FDRC0003	98	99	1	0.01
FDRC0003	99	100	1	0.01
FDRC0003	100	101	1	0.02
FDRC0003	101	102	1	0.01
FDRC0003	102	103	1	0.03
FDRC0003	103	104	1	0.02
FDRC0003	104	105	1	0.03
FDRC0003	105	106	1	0.03
FDRC0003	106	107	1	0.01
FDRC0003	107	108	1	0.01
FDRC0003	108	109	1	0.01
FDRC0003	109	110	1	0.05
FDRC0003	110	111	1	0.05
FDRC0003	111	112	1	0.03
FDRC0003	112	113	1	0.03
FDRC0003	113	114	1	0.01
FDRC0003	114	115	1	0.01
FDRC0003	115	116	1	0.01
FDRC0003	116	117	1	0.01
FDRC0003	117	118	1	0.03
FDRC0003	118	119	1	0.01
FDRC0003	119	120	1	0.01
FDRC0004	0	1	1	0.01
FDRC0004	1	2	1	0.01
FDRC0004	2	3	1	0.1
FDRC0004	3	4	1	0.01
FDRC0004	4	5	1	0.01
FDRC0004	5	6	1	0.01
FDRC0004	6	7	1	0.01
FDRC0004	7	8	1	0.01
FDRC0004	8	9	1	0.01
FDRC0004	9	10	1	0.01
FDRC0004	10	11	1	0.01
FDRC0004	11	12	1	0.01
FDRC0004	12	13	1	0.01
FDRC0004	13	14	1	0.01
FDRC0004	14	15	1	0.01
FDRC0004	15	16	1	0.01
FDRC0004	16	17	1	0.01
FDRC0004	17	18	1	0.01
FDRC0004	18	19	1	0.01
FDRC0004	19	20	1	0.01
FDRC0004	20	21	1	0.01
FDRC0004	21	22	1	0.31
FDRC0004	22	23	1	0.04
FDRC0004	23	24	1	0.01
FDRC0004	24	25	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0004	25	26	1	0.01
FDRC0004	26	27	1	0.01
FDRC0004	27	28	1	0.04
FDRC0004	28	29	1	0.23
FDRC0004	29	30	1	0.1
FDRC0004	30	31	1	0.01
FDRC0004	31	32	1	0.01
FDRC0004	32	33	1	0.03
FDRC0004	33	34	1	0.11
FDRC0004	34	35	1	0.01
FDRC0004	35	36	1	0.44
FDRC0004	36	37	1	0.3
FDRC0004	37	38	1	1.17
FDRC0004	38	39	1	2.02
FDRC0004	39	40	1	0.67
FDRC0004	40	41	1	2.45
FDRC0004	41	42	1	6.67
FDRC0004	42	43	1	0.95
FDRC0004	43	44	1	0.5
FDRC0004	44	45	1	0.03
FDRC0004	45	46	1	0.24
FDRC0004	46	47	1	0.13
FDRC0004	47	48	1	0.12
FDRC0004	48	49	1	0.03
FDRC0004	49	50	1	0.01
FDRC0004	50	51	1	0.02
FDRC0004	51	52	1	0.02
FDRC0004	52	53	1	0.01
FDRC0004	53	54	1	0.01
FDRC0004	54	55	1	0.01
FDRC0004	55	56	1	0.01
FDRC0004	56	57	1	0.02
FDRC0004	57	58	1	0.12
FDRC0004	58	59	1	0.18
FDRC0004	59	60	1	0.01
FDRC0004	60	61	1	0.01
FDRC0004	61	62	1	0.01
FDRC0004	62	63	1	0.01
FDRC0004	63	64	1	0.01
FDRC0004	64	65	1	0.01
FDRC0004	65	66	1	0.01
FDRC0004	66	67	1	0.01
FDRC0004	67	68	1	0.01
FDRC0004	68	69	1	0.01
FDRC0004	69	70	1	0.01
FDRC0004	70	71	1	0.01
FDRC0004	71	72	1	0.01
FDRC0004	72	73	1	0.01
FDRC0004	73	74	1	0.01
FDRC0004	74	75	1	0.01
FDRC0004	75	76	1	0.01
FDRC0004	76	77	1	0.01
FDRC0004	77	78	1	0.01
FDRC0004	78	79	1	0.01
FDRC0004	79	80	1	0.12
FDRC0004	80	81	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0004	81	82	1	0.01
FDRC0004	82	83	1	0.03
FDRC0004	83	84	1	0.01
FDRC0004	84	85	1	0.06
FDRC0004	85	86	1	0.03
FDRC0004	86	87	1	0.04
FDRC0004	87	88	1	0.01
FDRC0004	88	89	1	0.02
FDRC0004	89	90	1	0.01
FDRC0004	90	91	1	0.04
FDRC0004	91	92	1	0.06
FDRC0004	92	93	1	0.31
FDRC0004	93	94	1	0.05
FDRC0004	94	95	1	0.04
FDRC0004	95	96	1	0.02
FDRC0004	96	97	1	0.14
FDRC0004	97	98	1	0.1
FDRC0004	98	99	1	0.03
FDRC0004	99	100	1	0.01
FDRC0004	100	101	1	0.01
FDRC0004	101	102	1	0.01
FDRC0004	102	103	1	0.01
FDRC0004	103	104	1	0.01
FDRC0004	104	105	1	0.25
FDRC0004	105	106	1	1.11
FDRC0004	106	107	1	0.14
FDRC0004	107	108	1	0.02
FDRC0004	108	109	1	0.03
FDRC0004	109	110	1	0.13
FDRC0004	110	111	1	0.01
FDRC0004	111	112	1	0.05
FDRC0004	112	113	1	0.01
FDRC0004	113	114	1	0.04
FDRC0004	114	115	1	0.09
FDRC0004	115	116	1	0.16
FDRC0004	116	117	1	0.18
FDRC0005	0	1	1	0.01
FDRC0005	1	2	1	0.02
FDRC0005	2	3	1	0.02
FDRC0005	3	4	1	0.01
FDRC0005	4	5	1	0.01
FDRC0005	5	6	1	0.01
FDRC0005	6	7	1	0.01
FDRC0005	7	8	1	0.01
FDRC0005	8	9	1	0.01
FDRC0005	9	10	1	0.01
FDRC0005	10	11	1	0.01
FDRC0005	11	12	1	0.01
FDRC0005	12	13	1	0.01
FDRC0005	13	14	1	0.09
FDRC0005	14	15	1	0.01
FDRC0005	15	16	1	0.01
FDRC0005	16	17	1	0.01
FDRC0005	17	18	1	0.01
FDRC0005	18	19	1	0.02
FDRC0005	19	20	1	0.03

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0005	20	21	1	0.1
FDRC0005	21	22	1	0.01
FDRC0005	22	23	1	0.08
FDRC0005	23	24	1	0.08
FDRC0005	24	25	1	0.06
FDRC0005	25	26	1	0.1
FDRC0005	26	27	1	0.28
FDRC0005	27	28	1	0.14
FDRC0005	28	29	1	0.04
FDRC0005	29	30	1	0.03
FDRC0005	30	31	1	0.06
FDRC0005	31	32	1	1.05
FDRC0005	32	33	1	0.43
FDRC0005	33	34	1	0.04
FDRC0005	34	35	1	0.05
FDRC0005	35	36	1	0.17
FDRC0005	36	37	1	0.03
FDRC0005	37	38	1	0.03
FDRC0005	38	39	1	0.01
FDRC0005	39	40	1	0.03
FDRC0005	40	41	1	0.01
FDRC0005	41	42	1	0.02
FDRC0005	42	43	1	0.02
FDRC0005	43	44	1	0.01
FDRC0005	44	45	1	0.01
FDRC0005	45	46	1	0.01
FDRC0005	46	47	1	0.02
FDRC0005	47	48	1	0.01
FDRC0005	48	49	1	0.01
FDRC0005	49	50	1	0.01
FDRC0005	50	51	1	0.01
FDRC0005	51	52	1	0.01
FDRC0005	52	53	1	0.01
FDRC0005	53	54	1	0.01
FDRC0005	54	55	1	0.01
FDRC0005	55	56	1	0.13
FDRC0005	56	57	1	0.02
FDRC0005	57	58	1	0.01
FDRC0005	58	59	1	0.01
FDRC0005	59	60	1	0.01
FDRC0005	60	61	1	0.01
FDRC0005	61	62	1	0.01
FDRC0005	62	63	1	0.02
FDRC0005	63	64	1	0.01
FDRC0005	64	65	1	0.01
FDRC0005	65	66	1	0.01
FDRC0005	66	67	1	0.01
FDRC0005	67	68	1	0.01
FDRC0005	68	69	1	0.01
FDRC0005	69	70	1	0.01
FDRC0005	70	71	1	0.01
FDRC0005	71	72	1	0.01
FDRC0005	72	73	1	0.01
FDRC0005	73	74	1	0.01
FDRC0005	74	75	1	0.01
FDRC0005	75	76	1	0.02

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0005	76	77	1	0.01
FDRC0005	77	78	1	0.01
FDRC0005	78	79	1	0.01
FDRC0005	79	80	1	0.01
FDRC0005	80	81	1	0.02
FDRC0005	81	82	1	0.01
FDRC0005	82	83	1	0.01
FDRC0005	83	84	1	0.05
FDRC0005	84	85	1	0.01
FDRC0005	85	86	1	0.01
FDRC0005	86	87	1	0.01
FDRC0005	87	88	1	0.01
FDRC0005	88	89	1	0.19
FDRC0005	89	90	1	0.01
FDRC0005	90	91	1	0.01
FDRC0005	91	92	1	0.01
FDRC0005	92	93	1	0.01
FDRC0005	93	94	1	0.01
FDRC0005	94	95	1	0.01
FDRC0005	95	96	1	0.05
FDRC0005	96	97	1	0.01
FDRC0005	97	98	1	0.01
FDRC0005	98	99	1	0.01
FDRC0005	99	100	1	0.01
FDRC0005	100	101	1	0.01
FDRC0005	101	102	1	0.01
FDRC0005	102	103	1	0.01
FDRC0005	103	104	1	0.01
FDRC0005	104	105	1	0.01
FDRC0005	105	106	1	0.01
FDRC0005	106	107	1	0.01
FDRC0005	107	108	1	0.02
FDRC0005	108	109	1	0.01
FDRC0005	109	110	1	0.03
FDRC0005	110	111	1	0.04
FDRC0005	111	112	1	0.03
FDRC0005	112	113	1	0.02
FDRC0005	113	114	1	0.02
FDRC0005	114	115	1	0.04
FDRC0005	115	116	1	0.02
FDRC0005	116	117	1	0.03
FDRC0005	117	118	1	0.03
FDRC0005	118	119	1	0.01
FDRC0005	119	120	1	0.03
FDRC0005	120	121	1	0.01
FDRC0005	121	122	1	0.05
FDRC0005	122	123	1	0.01
FDRC0005	123	124	1	0.02
FDRC0005	124	125	1	0.02
FDRC0005	125	126	1	0.01
FDRC0005	126	127	1	0.01
FDRC0005	127	128	1	0.01
FDRC0005	128	129	1	0.01
FDRC0005	129	130	1	0.02
FDRC0005	130	131	1	0.01
FDRC0005	131	132	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0005	132	133	1	0.01
FDRC0005	133	134	1	0.02
FDRC0005	134	135	1	0.03
FDRC0005	135	136	1	0.01
FDRC0005	136	137	1	0.01
FDRC0005	137	138	1	0.01
FDRC0005	138	139	1	0.01
FDRC0005	139	140	1	0.01
FDRC0005	140	141	1	0.01
FDRC0005	141	142	1	0.01
FDRC0005	142	143	1	0.02
FDRC0005	143	144	1	0.01
FDRC0005	144	145	1	0.01
FDRC0005	145	146	1	0.01
FDRC0005	146	147	1	0.02
FDRC0005	147	148	1	0.02
FDRC0005	148	149	1	0.01
FDRC0005	149	150	1	0.03
FDRC0005	150	151	1	0.01
FDRC0005	151	152	1	0.02
FDRC0005	152	153	1	0.01
FDRC0005	153	154	1	0.01
FDRC0005	154	155	1	0.02
FDRC0005	155	156	1	0.08
FDRC0005	156	157	1	0.02
FDRC0005	157	158	1	0.02
FDRC0005	158	159	1	0.04
FDRC0005	159	160	1	0.02
FDRC0005	160	161	1	0.01
FDRC0005	161	162	1	0.05
FDRC0005	162	163	1	0.03
FDRC0005	163	164	1	0.01
FDRC0005	164	165	1	0.02
FDRC0005	165	166	1	0.03
FDRC0005	166	167	1	0.02
FDRC0005	167	168	1	0.01
FDRC0005	168	169	1	0.01
FDRC0005	169	170	1	0.01
FDRC0005	170	171	1	0.02
FDRC0005	171	172	1	0.01
FDRC0005	172	173	1	0.02
FDRC0005	173	174	1	0.02
FDRC0005	174	175	1	0.03
FDRC0005	175	176	1	0.01
FDRC0005	176	177	1	0.01
FDRC0005	177	178	1	0.03
FDRC0005	178	179	1	0.03
FDRC0005	179	180	1	0.09
FDRC0005	180	181	1	0.17
FDRC0005	181	182	1	0.08
FDRC0005	182	183	1	0.09
FDRC0005	183	184	1	0.04
FDRC0005	184	185	1	0.15
FDRC0005	185	186	1	0.11
FDRC0005	186	187	1	0.12
FDRC0005	187	188	1	0.06

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0005	188	189	1	0.26
FDRC0005	189	190	1	0.04
FDRC0005	190	191	1	0.01
FDRC0005	191	192	1	0.02
FDRC0005	192	193	1	0.18
FDRC0005	193	194	1	0.13
FDRC0005	194	195	1	0.49
FDRC0005	195	196	1	0.84
FDRC0005	196	197	1	0.15
FDRC0005	197	198	1	0.14
FDRC0005	198	199	1	1.93
FDRC0005	199	200	1	3.49
FDRC0005	200	201	1	1.42
FDRC0005	201	202	1	1.01
FDRC0005	202	203	1	0.54
FDRC0005	203	204	1	0.1
FDRC0005	204	205	1	0.04
FDRC0005	205	206	1	0.04
FDRC0005	206	207	1	0.01
FDRC0005	207	208	1	0.02
FDRC0005	208	209	1	0.04
FDRC0005	209	210	1	0.05
FDRC0006	0	1	1	0.05
FDRC0006	1	2	1	0.06
FDRC0006	2	3	1	0.02
FDRC0006	3	4	1	0.03
FDRC0006	4	5	1	0.01
FDRC0006	5	6	1	0.03
FDRC0006	6	7	1	0.02
FDRC0006	7	8	1	0.04
FDRC0006	8	9	1	0.02
FDRC0006	9	10	1	0.01
FDRC0006	10	11	1	0.05
FDRC0006	11	12	1	0.02
FDRC0006	12	13	1	0.02
FDRC0006	13	14	1	0.01
FDRC0006	14	15	1	0.01
FDRC0006	15	16	1	0.03
FDRC0006	16	17	1	0.03
FDRC0006	17	18	1	0.01
FDRC0006	18	19	1	0.03
FDRC0006	19	20	1	0.02
FDRC0006	20	21	1	0.04
FDRC0006	21	22	1	0.07
FDRC0006	22	23	1	0.12
FDRC0006	23	24	1	0.4
FDRC0006	24	25	1	0.01
FDRC0006	25	26	1	0.02
FDRC0006	26	27	1	0.02
FDRC0006	27	28	1	0.01
FDRC0006	28	29	1	0.02
FDRC0006	29	30	1	0.02
FDRC0006	30	31	1	0.04
FDRC0006	31	32	1	0.02
FDRC0006	32	33	1	0.04
FDRC0006	33	34	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0006	34	35	1	0.02
FDRC0006	35	36	1	0.03
FDRC0006	36	37	1	0.01
FDRC0006	37	38	1	0.02
FDRC0006	38	39	1	0.04
FDRC0006	39	40	1	0.01
FDRC0006	40	41	1	0.06
FDRC0006	41	42	1	0.03
FDRC0006	42	43	1	0.04
FDRC0006	43	44	1	0.03
FDRC0006	44	45	1	0.01
FDRC0006	45	46	1	0.19
FDRC0006	46	47	1	0.04
FDRC0006	47	48	1	0.04
FDRC0006	48	49	1	0.05
FDRC0006	49	50	1	0.02
FDRC0006	50	51	1	0.07
FDRC0006	51	52	1	0.09
FDRC0006	52	53	1	0.08
FDRC0006	53	54	1	0.07
FDRC0006	54	55	1	0.03
FDRC0006	55	56	1	0.08
FDRC0006	56	57	1	0.11
FDRC0006	57	58	1	0.55
FDRC0006	58	59	1	0.2
FDRC0006	59	60	1	2.21
FDRC0006	60	61	1	6.35
FDRC0006	61	62	1	0.62
FDRC0006	62	63	1	0.28
FDRC0006	63	64	1	0.14
FDRC0006	64	65	1	0.07
FDRC0006	65	66	1	0.07
FDRC0006	66	67	1	0.04
FDRC0006	67	68	1	0.04
FDRC0006	68	69	1	0.03
FDRC0006	69	70	1	0.01
FDRC0006	70	71	1	0.05
FDRC0006	71	72	1	0.04
FDRC0006	72	73	1	0.08
FDRC0006	73	74	1	0.05
FDRC0006	74	75	1	0.05
FDRC0006	75	76	1	0.03
FDRC0006	76	77	1	0.01
FDRC0006	77	78	1	0.02
FDRC0006	78	79	1	0.06
FDRC0006	79	80	1	0.01
FDRC0006	80	81	1	0.01
FDRC0006	81	82	1	0.02
FDRC0006	82	83	1	0.01
FDRC0006	83	84	1	0.02
FDRC0006	84	85	1	0.02
FDRC0006	85	86	1	0.01
FDRC0006	86	87	1	0.01
FDRC0006	87	88	1	0.01
FDRC0006	88	89	1	0.01
FDRC0006	89	90	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0006	90	91	1	0.02
FDRC0006	91	92	1	0.01
FDRC0006	92	93	1	0.01
FDRC0006	93	94	1	0.01
FDRC0006	94	95	1	0.05
FDRC0006	95	96	1	0.02
FDRC0006	96	97	1	0.01
FDRC0006	97	98	1	0.08
FDRC0006	98	99	1	0.04
FDRC0006	99	100	1	0.06
FDRC0007	0	1	1	0.06
FDRC0007	1	2	1	0.04
FDRC0007	2	3	1	0.03
FDRC0007	3	4	1	0.01
FDRC0007	4	5	1	0.01
FDRC0007	5	6	1	0.01
FDRC0007	6	7	1	0.01
FDRC0007	7	8	1	0.06
FDRC0007	8	9	1	0.01
FDRC0007	9	10	1	0.01
FDRC0007	10	11	1	0.01
FDRC0007	11	12	1	0.01
FDRC0007	12	13	1	0.01
FDRC0007	13	14	1	0.01
FDRC0007	14	15	1	0.01
FDRC0007	15	16	1	0.01
FDRC0007	16	17	1	0.01
FDRC0007	17	18	1	0.01
FDRC0007	18	19	1	0.01
FDRC0007	19	20	1	0.01
FDRC0007	20	21	1	0.01
FDRC0007	21	22	1	0.01
FDRC0007	22	23	1	0.01
FDRC0007	23	24	1	0.01
FDRC0007	24	25	1	0.01
FDRC0007	25	26	1	0.01
FDRC0007	26	27	1	0.01
FDRC0007	27	28	1	0.06
FDRC0007	28	29	1	0.01
FDRC0007	29	30	1	0.01
FDRC0007	30	31	1	0.01
FDRC0007	31	32	1	0.01
FDRC0007	32	33	1	0.01
FDRC0007	33	34	1	0.01
FDRC0007	34	35	1	0.01
FDRC0007	35	36	1	0.01
FDRC0007	36	37	1	0.01
FDRC0007	37	38	1	0.01
FDRC0007	38	39	1	0.01
FDRC0007	39	40	1	0.01
FDRC0007	40	41	1	0.05
FDRC0007	41	42	1	0.01
FDRC0007	42	43	1	0.03
FDRC0007	43	44	1	0.01
FDRC0007	44	45	1	0.01
FDRC0007	45	46	1	0.02
FDRC0007	46	47	1	0.02

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0007	47	48	1	0.01
FDRC0007	48	49	1	0.02
FDRC0007	49	50	1	0.02
FDRC0007	50	51	1	0.02
FDRC0007	51	52	1	0.03
FDRC0007	52	53	1	0.01
FDRC0007	53	54	1	0.03
FDRC0007	54	55	1	0.02
FDRC0007	55	56	1	0.02
FDRC0007	56	57	1	0.02
FDRC0007	57	58	1	0.01
FDRC0007	58	59	1	0.03
FDRC0007	59	60	1	0.08
FDRC0007	60	61	1	0.07
FDRC0007	61	62	1	0.06
FDRC0007	62	63	1	1.69
FDRC0007	63	64	1	0.01
FDRC0007	64	65	1	0.05
FDRC0007	65	66	1	0.06
FDRC0007	66	67	1	0.05
FDRC0007	67	68	1	0.02
FDRC0007	68	69	1	0.02
FDRC0007	69	70	1	0.03
FDRC0007	70	71	1	0.1
FDRC0007	71	72	1	0.08
FDRC0007	72	73	1	0.3
FDRC0007	73	74	1	0.19
FDRC0007	74	75	1	0.06
FDRC0007	75	76	1	0.08
FDRC0007	76	77	1	0.34
FDRC0007	77	78	1	0.03
FDRC0007	78	79	1	0.02
FDRC0007	79	80	1	0.01
FDRC0007	82	83	1	0.02
FDRC0007	83	84	1	0.03
FDRC0007	84	85	1	0.01
FDRC0007	85	86	1	0.01
FDRC0007	86	87	1	0.01
FDRC0007	87	88	1	0.02
FDRC0007	88	89	1	0.01
FDRC0007	89	90	1	0.02
FDRC0007	90	91	1	0.02
FDRC0007	91	92	1	0.02
FDRC0007	92	93	1	0.01
FDRC0007	93	94	1	0.01
FDRC0007	94	95	1	0.01
FDRC0007	95	96	1	0.02
FDRC0007	96	97	1	0.01
FDRC0007	97	98	1	0.01
FDRC0007	98	99	1	0.01
FDRC0007	99	100	1	0.02
FDRC0007	100	101	1	0.02
FDRC0007	101	102	1	0.01
FDRC0007	102	103	1	0.01
FDRC0007	103	104	1	0.01
FDRC0007	104	105	1	0.01
FDRC0007	105	106	1	0.01
FDRC0007	106	107	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0007	107	108	1	0.01
FDRC0007	108	109	1	0.01
FDRC0007	109	110	1	0.01
FDRC0007	110	111	1	0.01
FDRC0007	111	112	1	0.01
FDRC0007	112	113	1	0.01
FDRC0007	113	114	1	0.01
FDRC0007	114	115	1	0.28
FDRC0007	115	116	1	0.04
FDRC0007	116	117	1	0.03
FDRC0007	117	118	1	0.01
FDRC0007	118	119	1	0.04
FDRC0007	119	120	1	0.02
FDRC0007	120	121	1	0.01
FDRC0007	121	122	1	0.03
FDRC0007	122	123	1	0.01
FDRC0007	123	124	1	0.01
FDRC0007	124	125	1	0.01
FDRC0007	125	126	1	0.02
FDRC0007	126	127	1	0.01
FDRC0007	127	128	1	0.01
FDRC0007	128	129	1	0.07
FDRC0007	129	130	1	0.04
FDRC0007	130	131	1	0.01
FDRC0007	131	132	1	0.01
FDRC0007	132	133	1	0.01
FDRC0007	133	134	1	0.01
FDRC0007	134	135	1	0.01
FDRC0007	135	136	1	0.01
FDRC0007	136	137	1	0.01
FDRC0007	137	138	1	0.02
FDRC0007	138	139	1	0.01
FDRC0007	139	140	1	0.01
FDRC0007	140	141	1	0.01
FDRC0007	141	142	1	0.01
FDRC0007	142	143	1	0.01
FDRC0007	143	144	1	0.01
FDRC0007	144	145	1	0.01
FDRC0007	145	146	1	0.01
FDRC0007	146	147	1	0.01
FDRC0007	147	148	1	0.01
FDRC0007	148	149	1	0.07
FDRC0007	149	150	1	0.01
FDRC0007	150	151	1	0.01
FDRC0007	151	152	1	0.01
FDRC0007	152	153	1	0.01
FDRC0007	153	154	1	0.01
FDRC0007	154	155	1	0.01
FDRC0007	155	156	1	0.01
FDRC0007	156	157	1	0.01
FDRC0007	157	158	1	0.01
FDRC0007	158	159	1	0.01
FDRC0007	159	160	1	0.01
FDRC0007	160	161	1	0.01
FDRC0007	161	162	1	0.01
FDRC0007	162	163	1	0.01
FDRC0007	163	164	1	0.01
FDRC0007	164	165	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0008	0	1	1	0.01
FDRC0008	1	2	1	0.02
FDRC0008	2	3	1	0.01
FDRC0008	3	4	1	0.01
FDRC0008	4	5	1	0.01
FDRC0008	5	6	1	0.01
FDRC0008	6	7	1	0.01
FDRC0008	7	8	1	0.01
FDRC0008	8	9	1	0.01
FDRC0008	9	10	1	0.01
FDRC0008	10	11	1	0.01
FDRC0008	11	12	1	0.01
FDRC0008	12	13	1	0.01
FDRC0008	13	14	1	0.01
FDRC0008	14	15	1	0.01
FDRC0008	15	16	1	0.02
FDRC0008	16	17	1	0.02
FDRC0008	17	18	1	0.01
FDRC0008	18	19	1	0.01
FDRC0008	19	20	1	0.02
FDRC0008	20	21	1	0.01
FDRC0008	21	22	1	0.03
FDRC0008	22	23	1	0.01
FDRC0008	23	24	1	0.05
FDRC0008	24	25	1	0.2
FDRC0008	25	26	1	0.14
FDRC0008	26	27	1	0.03
FDRC0008	27	28	1	0.01
FDRC0008	28	29	1	0.01
FDRC0008	29	30	1	0.01
FDRC0008	30	31	1	0.02
FDRC0008	31	32	1	0.01
FDRC0008	32	33	1	0.01
FDRC0008	33	34	1	0.02
FDRC0008	34	35	1	0.01
FDRC0008	35	36	1	0.06
FDRC0008	36	37	1	0.01
FDRC0008	37	38	1	0.01
FDRC0008	38	39	1	0.01
FDRC0008	39	40	1	0.01
FDRC0008	40	41	1	0.01
FDRC0008	41	42	1	0.01
FDRC0008	42	43	1	0.01
FDRC0008	43	44	1	0.01
FDRC0008	44	45	1	0.01
FDRC0008	45	46	1	0.01
FDRC0008	46	47	1	0.01
FDRC0008	47	48	1	0.01
FDRC0008	48	49	1	0.01
FDRC0008	49	50	1	0.01
FDRC0008	50	51	1	0.01
FDRC0008	51	52	1	0.01
FDRC0008	52	53	1	0.01
FDRC0008	53	54	1	0.01
FDRC0008	54	55	1	0.01
FDRC0008	55	56	1	0.01
FDRC0008	56	57	1	0.01
FDRC0008	57	58	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0008	58	59	1	0.01
FDRC0008	59	60	1	0.01
FDRC0008	60	61	1	0.01
FDRC0008	61	62	1	0.01
FDRC0008	62	63	1	0.01
FDRC0008	63	64	1	0.01
FDRC0008	64	65	1	0.01
FDRC0008	65	66	1	0.01
FDRC0008	66	67	1	0.01
FDRC0008	67	68	1	0.01
FDRC0008	68	69	1	0.01
FDRC0008	69	70	1	0.01
FDRC0008	70	71	1	0.01
FDRC0008	71	72	1	0.01
FDRC0008	72	73	1	0.01
FDRC0008	73	74	1	0.01
FDRC0008	74	75	1	0.01
FDRC0008	75	76	1	0.01
FDRC0008	76	77	1	0.01
FDRC0008	77	78	1	0.06
FDRC0008	78	79	1	0.01
FDRC0008	79	80	1	0.01
FDRC0008	80	81	1	0.04
FDRC0008	81	82	1	0.01
FDRC0008	82	83	1	0.01
FDRC0008	83	84	1	0.23
FDRC0008	84	85	1	0.02
FDRC0008	85	86	1	1.94
FDRC0008	86	87	1	3.59
FDRC0008	87	88	1	13.04
FDRC0008	88	89	1	5.59
FDRC0008	89	90	1	1.41
FDRC0008	90	91	1	0.13
FDRC0008	91	92	1	0.07
FDRC0008	92	93	1	0.05
FDRC0008	93	94	1	0.01
FDRC0008	94	95	1	0.01
FDRC0008	95	96	1	0.01
FDRC0008	96	97	1	0.01
FDRC0008	97	98	1	0.01
FDRC0008	98	99	1	0.01
FDRC0008	99	100	1	0.01
FDRC0008	100	101	1	0.01
FDRC0008	101	102	1	0.01
FDRC0008	102	103	1	0.01
FDRC0008	103	104	1	0.01
FDRC0008	104	105	1	0.01
FDRC0008	105	106	1	0.05
FDRC0008	106	107	1	0.01
FDRC0008	107	108	1	0.01
FDRC0008	108	109	1	0.01
FDRC0008	109	110	1	0.01
FDRC0008	110	111	1	0.01
FDRC0008	111	112	1	0.01
FDRC0008	112	113	1	0.02
FDRC0008	113	114	1	0.01
FDRC0008	114	115	1	0.01
FDRC0008	115	116	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0008	116	117	1	0.01
FDRC0008	117	118	1	0.01
FDRC0008	118	119	1	0.01
FDRC0008	119	120	1	0.01
FDRC0008	120	121	1	0.08
FDRC0008	121	122	1	0.1
FDRC0008	122	123	1	0.01
FDRC0008	123	124	1	0.01
FDRC0008	124	125	1	0.03
FDRC0008	125	126	1	0.41
FDRC0008	126	127	1	1.17
FDRC0008	127	128	1	2.73
FDRC0008	128	129	1	3.2
FDRC0008	129	130	1	1.23
FDRC0008	130	131	1	0.04
FDRC0008	131	132	1	0.08
FDRC0008	132	133	1	0.06
FDRC0009	0	1	1	0.01
FDRC0009	1	2	1	0.01
FDRC0009	2	3	1	0.01
FDRC0009	3	4	1	0.01
FDRC0009	4	5	1	0.01
FDRC0009	5	6	1	0.01
FDRC0009	6	7	1	0.01
FDRC0009	7	8	1	0.01
FDRC0009	8	9	1	0.01
FDRC0009	9	10	1	0.01
FDRC0009	10	11	1	0.01
FDRC0009	11	12	1	0.01
FDRC0009	12	13	1	0.01
FDRC0009	13	14	1	0.02
FDRC0009	14	15	1	0.01
FDRC0009	15	16	1	0.01
FDRC0009	16	17	1	0.01
FDRC0009	17	18	1	0.01
FDRC0009	18	19	1	0.01
FDRC0009	19	20	1	0.01
FDRC0009	20	21	1	0.01
FDRC0009	21	22	1	0.01
FDRC0009	22	23	1	0.01
FDRC0009	23	24	1	0.01
FDRC0009	24	25	1	0.01
FDRC0009	25	26	1	0.01
FDRC0009	26	27	1	0.01
FDRC0009	27	28	1	0.01
FDRC0009	28	29	1	0.01
FDRC0009	29	30	1	0.01
FDRC0009	30	31	1	0.01
FDRC0009	31	32	1	0.03
FDRC0009	32	33	1	0.01
FDRC0009	33	34	1	0.01
FDRC0009	34	35	1	0.01
FDRC0009	35	36	1	0.01
FDRC0009	36	37	1	0.01
FDRC0009	37	38	1	0.01
FDRC0009	38	39	1	0.01
FDRC0009	39	40	1	0.01
FDRC0009	40	41	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0009	41	42	1	0.01
FDRC0009	42	43	1	0.06
FDRC0009	43	44	1	0.06
FDRC0009	44	45	1	0.01
FDRC0009	45	46	1	0.01
FDRC0009	46	47	1	0.01
FDRC0009	47	48	1	0.01
FDRC0009	48	49	1	0.01
FDRC0009	49	50	1	0.01
FDRC0009	50	51	1	0.01
FDRC0009	51	52	1	0.01
FDRC0009	52	53	1	0.01
FDRC0009	53	54	1	0.01
FDRC0009	54	55	1	0.01
FDRC0009	55	56	1	0.01
FDRC0009	56	57	1	0.01
FDRC0009	57	58	1	0.01
FDRC0009	58	59	1	0.01
FDRC0009	59	60	1	0.01
FDRC0009	60	61	1	0.01
FDRC0009	61	62	1	0.01
FDRC0009	62	63	1	0.01
FDRC0009	63	64	1	0.07
FDRC0009	64	65	1	0.01
FDRC0009	65	66	1	0.01
FDRC0009	66	67	1	0.01
FDRC0009	67	68	1	0.01
FDRC0009	68	69	1	0.01
FDRC0009	69	70	1	0.01
FDRC0009	70	71	1	0.01
FDRC0009	71	72	1	0.01
FDRC0009	72	73	1	0.02
FDRC0009	73	74	1	0.02
FDRC0009	74	75	1	0.01
FDRC0009	75	76	1	0.01
FDRC0009	76	77	1	0.01
FDRC0009	77	78	1	0.01
FDRC0009	78	79	1	0.01
FDRC0009	79	80	1	0.01
FDRC0009	80	81	1	0.01
FDRC0009	81	82	1	0.02
FDRC0009	82	83	1	0.04
FDRC0009	83	84	1	0.01
FDRC0009	84	85	1	0.01
FDRC0009	85	86	1	0.01
FDRC0009	86	87	1	0.06
FDRC0009	87	88	1	0.03
FDRC0009	88	89	1	0.01
FDRC0009	89	90	1	0.01
FDRC0009	90	91	1	0.02
FDRC0009	91	92	1	0.01
FDRC0009	92	93	1	0.01
FDRC0009	93	94	1	0.01
FDRC0009	94	95	1	0.01
FDRC0009	95	96	1	0.01
FDRC0009	96	97	1	0.01
FDRC0009	97	98	1	0.01
FDRC0009	98	99	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0009	99	100	1	0.01
FDRC0009	100	101	1	0.01
FDRC0009	101	102	1	0.01
FDRC0009	102	103	1	0.01
FDRC0009	103	104	1	0.01
FDRC0009	104	105	1	0.01
FDRC0009	105	106	1	0.01
FDRC0009	106	107	1	0.01
FDRC0009	107	108	1	0.01
FDRC0009	108	109	1	0.02
FDRC0009	109	110	1	0.01
FDRC0009	110	111	1	0.01
FDRC0009	111	112	1	0.01
FDRC0009	112	113	1	0.01
FDRC0009	113	114	1	0.01
FDRC0009	114	115	1	0.01
FDRC0009	115	116	1	0.01
FDRC0009	116	117	1	0.01
FDRC0009	117	118	1	0.01
FDRC0009	118	119	1	0.01
FDRC0009	119	120	1	0.01
FDRC0009	120	121	1	0.05
FDRC0009	121	122	1	0.01
FDRC0009	122	123	1	0.01
FDRC0009	123	124	1	0.01
FDRC0009	124	125	1	0.01
FDRC0009	125	126	1	0.01
FDRC0009	126	127	1	0.01
FDRC0009	127	128	1	0.01
FDRC0009	128	129	1	0.01
FDRC0009	129	130	1	0.01
FDRC0009	130	131	1	0.01
FDRC0009	131	132	1	0.01
FDRC0009	132	133	1	0.01
FDRC0009	133	134	1	0.01
FDRC0009	134	135	1	0.05
FDRC0009	135	136	1	0.01
FDRC0009	136	137	1	0.01
FDRC0009	137	138	1	0.2
FDRC0009	138	139	1	0.8
FDRC0009	139	140	1	3.63
FDRC0009	140	141	1	0.24
FDRC0009	141	142	1	0.19
FDRC0009	142	143	1	0.03
FDRC0009	143	144	1	0.03
FDRC0009	144	145	1	0.05
FDRC0009	145	146	1	0.02
FDRC0009	146	147	1	0.06
FDRC0009	147	148	1	0.05
FDRC0009	148	149	1	0.03
FDRC0009	149	150	1	0.07
FDRC0010	0	1	1	0.04
FDRC0010	1	2	1	0.03
FDRC0010	2	3	1	0.02
FDRC0010	3	4	1	0.03
FDRC0010	4	5	1	0.01
FDRC0010	5	6	1	0.01
FDRC0010	6	7	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0010	7	8	1	0.02
FDRC0010	8	9	1	0.01
FDRC0010	9	10	1	0.01
FDRC0010	10	11	1	0.01
FDRC0010	11	12	1	0.01
FDRC0010	12	13	1	0.01
FDRC0010	13	14	1	0.02
FDRC0010	14	15	1	0.01
FDRC0010	15	16	1	0.01
FDRC0010	16	17	1	0.01
FDRC0010	17	18	1	0.01
FDRC0010	18	19	1	0.01
FDRC0010	19	20	1	0.03
FDRC0010	20	21	1	0.03
FDRC0010	21	22	1	0.09
FDRC0010	22	23	1	0.02
FDRC0010	23	24	1	0.02
FDRC0010	24	25	1	0.01
FDRC0010	25	26	1	0.01
FDRC0010	26	27	1	0.01
FDRC0010	27	28	1	0.01
FDRC0010	28	29	1	0.02
FDRC0010	29	30	1	0.02
FDRC0010	30	31	1	0.02
FDRC0010	31	32	1	0.01
FDRC0010	32	33	1	0.01
FDRC0010	33	34	1	0.01
FDRC0010	34	35	1	0.01
FDRC0010	35	36	1	0.01
FDRC0010	36	37	1	0.01
FDRC0010	37	38	1	0.01
FDRC0010	38	39	1	0.01
FDRC0010	39	40	1	0.01
FDRC0010	40	41	1	0.01
FDRC0010	41	42	1	0.01
FDRC0010	42	43	1	0.01
FDRC0010	43	44	1	0.01
FDRC0010	44	45	1	0.01
FDRC0010	45	46	1	0.01
FDRC0010	46	47	1	0.01
FDRC0010	47	48	1	0.01
FDRC0010	48	49	1	0.01
FDRC0010	49	50	1	0.01
FDRC0010	50	51	1	0.01
FDRC0010	51	52	1	0.01
FDRC0010	52	53	1	0.02
FDRC0010	53	54	1	0.01
FDRC0010	54	55	1	0.01
FDRC0010	55	56	1	0.01
FDRC0010	56	57	1	0.01
FDRC0010	57	58	1	0.01
FDRC0010	58	59	1	0.01
FDRC0010	59	60	1	0.01
FDRC0010	60	61	1	0.01
FDRC0010	61	62	1	0.01
FDRC0010	62	63	1	0.01
FDRC0010	63	64	1	0.05
FDRC0010	64	65	1	0.02

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0010	65	66	1	0.01
FDRC0010	66	67	1	0.01
FDRC0010	67	68	1	0.01
FDRC0010	68	69	1	0.01
FDRC0010	69	70	1	0.01
FDRC0010	70	71	1	0.01
FDRC0010	71	72	1	0.01
FDRC0010	72	73	1	0.01
FDRC0010	73	74	1	0.01
FDRC0010	74	75	1	0.01
FDRC0010	75	76	1	0.01
FDRC0010	76	77	1	0.01
FDRC0010	77	78	1	0.01
FDRC0010	78	79	1	0.01
FDRC0010	79	80	1	0.01
FDRC0010	80	81	1	0.02
FDRC0010	81	82	1	0.01
FDRC0010	82	83	1	0.01
FDRC0010	83	84	1	0.01
FDRC0010	84	85	1	0.01
FDRC0010	85	86	1	0.01
FDRC0010	86	87	1	0.01
FDRC0010	87	88	1	0.01
FDRC0010	88	89	1	0.01
FDRC0010	89	90	1	0.01
FDRC0010	90	91	1	0.02
FDRC0010	91	92	1	0.01
FDRC0010	92	93	1	0.01
FDRC0010	93	94	1	0.01
FDRC0010	94	95	1	0.01
FDRC0010	95	96	1	0.01
FDRC0010	96	97	1	0.01
FDRC0010	97	98	1	0.01
FDRC0010	98	99	1	0.01
FDRC0010	99	100	1	0.01
FDRC0010	100	101	1	0.01
FDRC0010	101	102	1	0.01
FDRC0010	102	103	1	0.01
FDRC0010	103	104	1	0.01
FDRC0010	104	105	1	0.01
FDRC0010	105	106	1	0.01
FDRC0010	106	107	1	0.01
FDRC0010	107	108	1	0.01
FDRC0010	108	109	1	0.01
FDRC0010	109	110	1	0.01
FDRC0010	110	111	1	0.01
FDRC0010	111	112	1	0.02
FDRC0010	112	113	1	0.01
FDRC0010	113	114	1	0.01
FDRC0010	114	115	1	0.02
FDRC0010	115	116	1	0.06
FDRC0010	116	117	1	0.04
FDRC0010	117	118	1	0.04
FDRC0010	118	119	1	0.04
FDRC0010	119	120	1	0.05
FDRC0010	120	121	1	0.12
FDRC0010	121	122	1	0.05
FDRC0010	122	123	1	0.05

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0010	123	124	1	0.03
FDRC0010	124	125	1	0.05
FDRC0010	125	126	1	0.06
FDRC0010	126	127	1	0.05
FDRC0010	127	128	1	0.03
FDRC0010	128	129	1	0.06
FDRC0010	129	130	1	0.03
FDRC0011	8	9	1	0.01
FDRC0011	9	10	1	0.02
FDRC0011	10	11	1	0.01
FDRC0011	11	12	1	0.01
FDRC0011	12	13	1	0.01
FDRC0011	13	14	1	0.01
FDRC0011	14	15	1	0.01
FDRC0011	15	16	1	0.01
FDRC0011	16	17	1	0.01
FDRC0011	17	18	1	0.01
FDRC0011	18	19	1	0.01
FDRC0011	19	20	1	0.01
FDRC0011	20	21	1	0.01
FDRC0011	21	22	1	0.01
FDRC0011	22	23	1	0.01
FDRC0011	23	24	1	0.01
FDRC0011	24	25	1	0.01
FDRC0011	25	26	1	0.01
FDRC0011	26	27	1	0.01
FDRC0011	27	28	1	0.01
FDRC0011	28	29	1	0.01
FDRC0011	29	30	1	0.01
FDRC0011	30	31	1	0.01
FDRC0011	31	32	1	0.01
FDRC0011	32	33	1	0.01
FDRC0011	33	34	1	0.01
FDRC0011	34	35	1	0.01
FDRC0011	35	36	1	0.01
FDRC0011	36	37	1	0.02
FDRC0011	37	38	1	0.03
FDRC0011	38	39	1	0.01
FDRC0011	39	40	1	0.05
FDRC0011	40	41	1	0.06
FDRC0011	41	42	1	0.03
FDRC0011	42	43	1	0.01
FDRC0011	43	44	1	0.02
FDRC0011	44	45	1	0.01
FDRC0011	45	46	1	0.01
FDRC0011	46	47	1	0.02
FDRC0011	47	48	1	0.01
FDRC0011	48	49	1	0.01
FDRC0011	49	50	1	0.03
FDRC0011	50	51	1	0.01
FDRC0011	51	52	1	0.01
FDRC0011	52	53	1	0.01
FDRC0011	53	54	1	0.01
FDRC0011	54	55	1	0.01
FDRC0011	55	56	1	0.01
FDRC0011	56	57	1	0.01
FDRC0011	57	58	1	0.01
FDRC0011	58	59	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0011	59	60	1	0.01
FDRC0011	60	61	1	0.01
FDRC0011	61	62	1	0.01
FDRC0011	62	63	1	0.01
FDRC0011	63	64	1	0.01
FDRC0011	64	65	1	0.01
FDRC0011	65	66	1	0.01
FDRC0011	66	67	1	0.01
FDRC0011	67	68	1	0.01
FDRC0011	68	69	1	0.01
FDRC0011	69	70	1	0.01
FDRC0011	70	71	1	0.01
FDRC0011	71	72	1	0.01
FDRC0011	72	73	1	0.01
FDRC0011	73	74	1	0.01
FDRC0011	74	75	1	0.01
FDRC0011	75	76	1	0.01
FDRC0011	76	77	1	0.01
FDRC0011	77	78	1	0.01
FDRC0011	78	79	1	0.01
FDRC0011	79	80	1	0.01
FDRC0011	80	81	1	0.01
FDRC0011	81	82	1	0.01
FDRC0011	82	83	1	0.01
FDRC0011	83	84	1	0.01
FDRC0011	84	85	1	0.01
FDRC0011	85	86	1	0.01
FDRC0011	86	87	1	0.01
FDRC0011	87	88	1	0.01
FDRC0011	88	89	1	0.01
FDRC0011	89	90	1	0.01
FDRC0011	90	91	1	0.01
FDRC0011	91	92	1	0.01
FDRC0011	92	93	1	0.01
FDRC0011	93	94	1	0.01
FDRC0011	94	95	1	0.01
FDRC0011	95	96	1	0.01
FDRC0011	96	97	1	0.01
FDRC0011	97	98	1	0.01
FDRC0011	98	99	1	0.01
FDRC0011	99	100	1	0.01
FDRC0011	100	101	1	0.01
FDRC0011	101	102	1	0.01
FDRC0011	102	103	1	0.01
FDRC0011	103	104	1	0.01
FDRC0011	104	105	1	0.23
FDRC0011	105	106	1	3.72
FDRC0011	106	107	1	0.59
FDRC0011	107	108	1	0.51
FDRC0011	108	109	1	1.67
FDRC0011	109	110	1	0.27
FDRC0011	110	111	1	0.64
FDRC0011	111	112	1	1.55
FDRC0011	112	113	1	1.1
FDRC0011	113	114	1	0.11
FDRC0011	114	115	1	0.12
FDRC0011	115	116	1	0.13
FDRC0011	116	117	1	0.08

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0011	117	118	1	0.07
FDRC0011	118	119	1	0.01
FDRC0011	119	120	1	0.01
FDRC0011	120	121	1	0.01
FDRC0011	121	122	1	0.02
FDRC0011	122	123	1	0.07
FDRC0011	123	124	1	0.06
FDRC0011	124	125	1	0.04
FDRC0011	125	126	1	0.06
FDRC0011	126	127	1	0.07
FDRC0011	127	128	1	0.06
FDRC0011	128	129	1	0.06
FDRC0011	129	130	1	0.06
FDRC0011	130	131	1	0.06
FDRC0011	131	132	1	0.08
FDRC0011	132	133	1	0.01
FDRC0011	133	134	1	0.02
FDRC0011	134	135	1	0.1
FDRC0011	135	136	1	0.01
FDRC0011	136	137	1	1.35
FDRC0011	137	138	1	0.73
FDRC0011	138	139	1	1.27
FDRC0011	139	140	1	0.15
FDRC0012	20	21	1	0.07
FDRC0012	21	22	1	0.07
FDRC0012	22	23	1	0.07
FDRC0012	23	24	1	0.02
FDRC0012	24	25	1	0.01
FDRC0012	25	26	1	0.02
FDRC0012	26	27	1	0.01
FDRC0012	27	28	1	0.02
FDRC0012	28	29	1	1.22
FDRC0012	29	30	1	0.1
FDRC0012	30	31	1	0.32
FDRC0012	31	32	1	0.09
FDRC0012	32	33	1	0.01
FDRC0012	33	34	1	0.01
FDRC0012	72	73	1	0.07
FDRC0012	73	74	1	0.06
FDRC0012	74	75	1	0.14
FDRC0012	75	76	1	0.01
FDRC0012	76	77	1	0.08
FDRC0012	77	78	1	0.07
FDRC0012	78	79	1	0.06
FDRC0012	79	80	1	0.08
FDRC0012	80	81	1	0.06
FDRC0012	81	82	1	0.08
FDRC0012	82	83	1	0.06
FDRC0012	83	84	1	0.01
FDRC0012	84	85	1	0.06
FDRC0012	85	86	1	0.03
FDRC0012	101	102	1	0.03
FDRC0012	102	103	1	0.01
FDRC0012	103	104	1	0.01
FDRC0012	124	125	1	0.01
FDRC0012	125	126	1	0.01
FDRC0012	126	127	1	0.01
FDRC0012	127	128	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0012	128	129	1	0.01
FDRC0012	129	130	1	0.01
FDRC0012	130	131	1	0.02
FDRC0012	131	132	1	0.01
FDRC0012	132	133	1	0.05
FDRC0012	133	134	1	0.05
FDRC0012	134	135	1	0.04
FDRC0012	135	136	1	0.05
FDRC0012	136	137	1	0.03
FDRC0012	137	138	1	0.01
FDRC0012	138	139	1	0.04
FDRC0012	139	140	1	0.01
FDRC0012	140	141	1	0.04
FDRC0012	141	142	1	0.04
FDRC0012	142	143	1	0.02
FDRC0012	143	144	1	0.02
FDRC0012	144	145	1	0.06
FDRC0012	145	146	1	0.01
FDRC0012	146	147	1	0.01
FDRC0012	147	148	1	0.01
FDRC0012	148	149	1	0.01
FDRC0012	149	150	1	0.01
FDRC0013	0	1	1	0.04
FDRC0013	1	2	1	0.02
FDRC0013	2	3	1	0.01
FDRC0013	3	4	1	0.01
FDRC0013	4	5	1	0.01
FDRC0013	5	6	1	0.01
FDRC0013	6	7	1	0.01
FDRC0013	7	8	1	0.01
FDRC0013	19	20	1	0.02
FDRC0013	20	21	1	0.16
FDRC0013	21	22	1	0.18
FDRC0013	22	23	1	0.05
FDRC0013	23	24	1	0.15
FDRC0013	24	25	1	0.06
FDRC0013	25	26	1	0.04
FDRC0013	26	27	1	0.09
FDRC0013	27	28	1	0.01
FDRC0013	28	29	1	0.01
FDRC0013	29	30	1	0.01
FDRC0013	30	31	1	0.02
FDRC0013	31	32	1	0.43
FDRC0013	32	33	1	0.02
FDRC0013	33	34	1	0.01
FDRC0013	34	35	1	0.01
FDRC0013	35	36	1	0.03
FDRC0013	36	37	1	0.01
FDRC0013	37	38	1	0.03
FDRC0013	38	39	1	0.12
FDRC0013	39	40	1	0.75
FDRC0013	40	41	1	1.1
FDRC0013	41	42	1	1.06
FDRC0013	42	43	1	0.17
FDRC0013	43	44	1	0.02
FDRC0013	44	45	1	0.01
FDRC0013	45	46	1	0.01
FDRC0013	46	47	1	0.07

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0013	47	48	1	5.32
FDRC0013	48	49	1	0.28
FDRC0013	71	72	1	0.03
FDRC0013	72	73	1	0.04
FDRC0013	73	74	1	0.04
FDRC0013	74	75	1	0.03
FDRC0013	75	76	1	0.06
FDRC0013	76	77	1	0.04
FDRC0013	77	78	1	0.04
FDRC0013	78	79	1	0.18
FDRC0013	79	80	1	0.07
FDRC0013	138	139	1	0.04
FDRC0013	139	140	1	0.03
FDRC0013	140	141	1	0.02
FDRC0013	141	142	1	0.02
FDRC0013	142	143	1	0.02
FDRC0013	143	144	1	0.03
FDRC0013	144	145	1	0.03
FDRC0013	145	146	1	0.01
FDRC0013	146	147	1	0.01
FDRC0013	147	148	1	0.02
FDRC0013	148	149	1	0.05
FDRC0013	149	150	1	0.02
FDRC0014	4	5	1	0.02
FDRC0014	5	6	1	0.03
FDRC0014	6	7	1	0.02
FDRC0014	7	8	1	0.03
FDRC0014	8	9	1	0.04
FDRC0014	9	10	1	0.04
FDRC0014	10	11	1	0.02
FDRC0014	11	12	1	0.01
FDRC0014	12	13	1	0.03
FDRC0014	58	59	1	0.02
FDRC0014	59	60	1	0.03
FDRC0014	60	61	1	0.04
FDRC0014	61	62	1	0.01
FDRC0014	62	63	1	0.03
FDRC0014	63	64	1	0.03
FDRC0014	64	65	1	0.01
FDRC0014	65	66	1	0.05
FDRC0014	66	67	1	0.04
FDRC0015	4	5	1	0.05
FDRC0015	5	6	1	0.03
FDRC0015	6	7	1	0.03
FDRC0015	7	8	1	0.03
FDRC0015	8	9	1	0.01
FDRC0015	9	10	1	0.03
FDRC0015	10	11	1	0.04
FDRC0015	11	12	1	0.01
FDRC0015	12	13	1	0.01
FDRC0015	13	14	1	0.01
FDRC0015	14	15	1	0.01
FDRC0015	15	16	1	0.01
FDRC0015	16	17	1	0.01
FDRC0015	17	18	1	0.01
FDRC0015	18	19	1	0.01
FDRC0015	19	20	1	0.01
FDRC0015	20	21	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
FDRC0015	21	22	1	0.01
FDRC0015	22	23	1	0.01
FDRC0015	23	24	1	0.01
FDRC0015	24	25	1	0.01
FDRC0015	25	26	1	0.01
FDRC0015	26	27	1	0.01
FDRC0015	27	28	1	0.01
FDRC0015	28	29	1	0.01
FDRC0015	29	30	1	0.01
FDRC0015	30	31	1	0.01
FDRC0015	31	32	1	0.01
FDRC0015	32	33	1	0.01
FDRC0015	33	34	1	0.01
FDRC0015	34	35	1	0.01
FDRC0015	35	36	1	0.01
FDRC0015	36	37	1	0.01
FDRC0015	37	38	1	0.01
FDRC0015	38	39	1	0.01
FDRC0015	39	40	1	0.01
FDRC0015	40	41	1	0.01
FDRC0015	41	42	1	0.01
FDRC0015	42	43	1	0.16
FDRC0015	43	44	1	0.01
FDRC0015	44	45	1	0.01
FDRC0015	45	46	1	0.01
FDRC0015	46	47	1	0.01
FDRC0015	47	48	1	0.01
FDRC0015	48	49	1	0.01
FDRC0015	49	50	1	0.01
FDRC0015	50	51	1	0.02
FDRC0015	51	52	1	0.01
FDRC0015	52	53	1	0.01
FDRC0015	53	54	1	0.01
FDRC0015	54	55	1	0.01
FDRC0015	55	56	1	0.01
FDRC0015	104	105	1	0.01
FDRC0015	105	106	1	0.03
FDRC0015	106	107	1	0.02
FDRC0015	107	108	1	0.01
FDRC0015	108	109	1	0.2
FDRC0015	109	110	1	0.01
FDRC0015	110	111	1	0.01
FDRC0015	111	112	1	2.41
FDRC0015	112	113	1	0.24
PRC109	0	1	1	0.009
PRC109	1	2	1	0.008
PRC109	2	3	1	0.014
PRC109	3	4	1	0.005
PRC109	4	5	1	0.004
PRC109	5	6	1	0.004
PRC109	6	7	1	0.003
PRC109	7	8	1	0.003
PRC109	8	9	1	0.003
PRC109	9	10	1	0.006
PRC109	10	11	1	0.004
PRC109	11	12	1	0.004
PRC109	12	13	1	0.003
PRC109	13	14	1	0.004

Hole ID	From	To	Interval	*Au (g/t)*
PRC109	14	15	1	0.005
PRC109	15	16	1	0.071
PRC109	16	17	1	0.04
PRC109	17	18	1	0.07
PRC109	18	19	1	0.069
PRC109	19	20	1	0.028
PRC109	20	21	1	0.031
PRC109	21	22	1	0.014
PRC109	22	23	1	0.008
PRC109	23	24	1	0.023
PRC109	24	25	1	0.012
PRC109	25	26	1	0.005
PRC109	26	27	1	0.007
PRC109	27	28	1	0.004
PRC109	28	29	1	0.011
PRC109	29	30	1	0.013
PRC109	30	31	1	0.008
PRC109	31	32	1	0.005
PRC109	32	33	1	0.004
PRC109	33	34	1	0.006
PRC109	34	35	1	0.009
PRC109	35	36	1	0.006
PRC109	36	37	1	0.012
PRC109	37	38	1	0.005
PRC109	38	39	1	0.004
PRC109	39	40	1	0.009
PRC109	40	41	1	0.005
PRC109	41	42	1	0.007
PRC109	42	43	1	0.011
PRC109	43	44	1	0.008
PRC109	44	45	1	0.007
PRC109	45	46	1	0.007
PRC109	46	47	1	0.006
PRC109	47	48	1	0.011
PRC109	48	49	1	0.007
PRC109	49	50	1	0.006
PRC109	50	51	1	0.007
PRC109	51	52	1	0.014
PRC109	52	53	1	0.168
PRC109	53	54	1	0.015
PRC109	54	55	1	0.009
PRC109	55	56	1	0.017
PRC109	56	57	1	0.011
PRC109	57	58	1	0.007
PRC109	58	59	1	0.008
PRC109	59	60	1	0.004
PRC109	60	61	1	0.007
PRC109	61	62	1	0.01

Hole ID	From	To	Interval	*Au (g/t)*
PRC109	62	63	1	0.007
PRC109	63	64	1	0.004
PRC109	64	65	1	0.004
PRC109	65	66	1	0.004
PRC109	66	67	1	0.013
PRC109	67	68	1	0.005
PRC109	68	69	1	0.004
PRC109	69	70	1	0.003
PRC109	70	71	1	0.003
PRC109	71	72	1	0.005
PRC109	72	73	1	0.005
PRC109	73	74	1	0.006
PRC109	74	75	1	0.003
PRC109	75	76	1	0.006
PRC109	76	77	1	0.008
PRC109	77	78	1	0.009
PRC109	78	79	1	0.009
PRC109	79	80	1	0.005
PRC109	80	81	1	0.004
PRC109	81	82	1	0.004
PRC109	82	83	1	0.004
PRC109	83	84	1	0.004
PRC109	84	85	1	0.007
PRC109	85	86	1	0.008
PRC109	86	87	1	0.009
PRC109	87	88	1	0.007
PRC109	88	89	1	0.007
PRC109	89	90	1	0.009
PRC109	90	91	1	0.007
PRC109	91	92	1	0.003
PRC109	92	93	1	0.008
PRC109	93	94	1	0.005
PRC109	94	95	1	0.005
PRC109	95	96	1	0.01
PRC109	96	97	1	0.015
PRC109	97	98	1	0.005
PRC109	98	99	1	0.009
PRC109	99	100	1	0.009
PRC109	100	101	1	0.202
PRC109	101	102	1	0.269
PRC109	102	103	1	7.84
PRC109	103	104	1	8.55
PRC109	104	105	1	4.34
PRC109	105	106	1	1.22
PRC109	106	107	1	0.231
PRC109	107	108	1	0.017
PRC109	108	109	1	0.021
PRC109	109	110	1	0.06

Annexure C

JORC TABLE 1
Section 1 Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
Sampling techniques	*Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down-hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*	All Reverse Circulation ('RC') samples consist of 1m primary sample calico bags taken directly off the cyclone splitter. Due to the nature of the Melville mineralisation being comprised of shallow oxide, transition, and fresh primary mineralisation it was decided that this sampling methodology was an efficient and low risk approach. Historical sampling criteria is unclear for pre 2008 drilling. FFR sampling is undertaken using standard industry practices including the use of duplicates, standards and blanks at regular intervals. All RC samples are split to 1-3kg in weight through the cyclone splitter on the drill rig for 1m drill intervals. A Thermo Scientific Niton Gold XL3+ 950 Analyser is available on site to aid geological interpretation. No pXRF results are reported.
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	All co-ordinates are in UTM grid (GDA Zone 50). All drill hole collars are to be surveyed professionally on a campaign basis to an accuracy of <0.5 m. Initially all holes are picked up by the geologist using a handheld GPS with an accuracy of ± 2m.
	Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.	No compositing was conducted. All 1m samples are split to 1-3kg in weight through a cyclone splitter which is air blasted clean at the end of each rod. Individual samples weigh less than 3kg to ensure total preparation at the laboratory pulverisation stage. The sample size is deemed appropriate for the grain size of the material being sampled. Samples are sent to North Australian Laboratories Pty Ltd (NAL) in Pine Creek, NT, where they are prepared and analysed using FA40 (Lower limit of 0.01g/t Au and upper limit of 100g/t Au). A blank quartz wash is inserted between every sample during preparation
Drilling	*Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger,*	RC drilling accompanied by Auxiliary and Booster and a 5.5" face sampling hammer.

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

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

Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.*	Reported assay and sampling data has been consolidated and cross referenced by FFR staff and deemed to accurately represent the ore intercepts observed.
	The use of twinned holes.	No twin holes were drilled during this program.
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	Data has been compiled from various historical reports and consolidated in a centralised database.
	Discuss any adjustment to assay data.	Any intersects reported by the lab as <0.01 g/t Au are generally normalised to 0.00 g/t Au to prevent errors in data import into spatial software.
Location of data points	*Accuracy and quality of surveys used to locate drill holes (collar and down- hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*	All maps and location data are in UTM grid (GDA 94 Zone 50) and historical drill hole collars have been surveyed or measured by hand-held GPS with an accuracy of ± 2m. The rig is aligned using an Azi-Aligner tool. Down hole surveys are undertaken using a gyroscopic down-hole tool at regular 30m intervals.
	Specification of the grid system used.	All historical drill hole and sample co-ordinates have been normalised in the database to UTM grid (GDA94 Zone 50). Transformations were conducted from local grids where necessary for historical data sets.
	Quality and adequacy of topographic control.	All current drill hole collars and RL's are surveyed by qualified surveyors post-drilling. In some cases drillhole collars are surveyed in pre-drilling to ensure regular collar spacing. Topographic control is provided by recent high-resolution RTK drone imagery.
Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	Drill spacing is designed to achieve approximately 20m line spacing, infilling historic drilling with new drill data
	Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.	The drill spacing and 1m downhole sampling provides sample spacing that is considered both regular and adequate in providing high confidence in grade continuity and variability across the prospect.
	Whether sample compositing has been applied.	No sample compositing has been applied.

Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*	The Don Bradman host unit dips at approximately 85 degrees to the south east. The orientation of drilling through the mineralised zone is as close to perpendicular to the dip of the ore zone providing unbiased sample orientation as well as true width of ore zone thickness.
	If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	No orientation-based sampling bias is known at this time.
Sample security	*The measures taken to ensure sample security.*	All 3kg samples are bagged and tied at the rig, before being collated into larger bulka bags of roughly 300kg and zip-tied. The bulka bags are then transported to Perth, loaded into fork cages on a freight truck to NAL Labs where they are received and stored in a secure compound prior to analyses. Information not available for analysis completed prior to 2008.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	FFR geologists reviewed the historic sampling techniques, where available, upon acquisition of the Yalgoo Gold Project in 2020. Firefly geologists conduct regular reviews of data to ensure sampling is effective and accurate. The NAL lab has been audited by Firefly geologists.

JORC TABLE 1
Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	The Don Bradman gold project is located across E59/2140-I and E59/2077. This tenement is wholly surrounded by the Yalgoo Gold Project tenements. The tenements are partially subject to standard Native Title heritage agreements and state royalties. Third party royalties are also present on some individual tenements. The tenements are all in good standing,
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	Historical drilling, surface sampling, soil sampling and geophysical surveys have been undertaken in different areas within the tenements intermittently by multiple third parties over a period of ~30 years.
Geology	*Deposit type, geological setting, and style of mineralisation.*	Geology comprises typical Archaean greenstone belt lithologies and granitic intrusions. The main style of mineralisation present is Yilgarn Archaean lode gold. Currently identified rock type hosts include: Channel Iron Deposit/Clay, Banded Iron Formation, Quartz Feldspar Porphyry, Amphibolite/Basalt & Mafic Schist.
Drill hole Information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* *easting and northing of the drill hole collar elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar dip and azimuth of the hole o down hole length and interception depth hole length.*	All relevant historical drill hole information in contained in the body of this Announcement and the Annexures A and B.
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.*	Significant assay intervals are generally recorded above 0.3/t Au. No cut-off has been applied to any sampling.

	Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.	No cut-off has been applied to any sampling. Reported intervals are generally aggregated using individual assays above 0.3g/t Au with no more than 2m of internal dilution <0.1g/t Au for any interval.
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	Not applicable to this announcement as not reporting any metal equivalents.
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drill-hole angle is known, its nature should be reported.* *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	Down-hole intervals are reported. True dip and orientation of mineralised zones has not been determined.
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	Drill holes and locations indicate recorded locations for reported data. Cross-section schematic diagrams are show to represent the general geometry of the ore zones. All maps are included in the body of the text.
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	A complete down hole assay suite of the drill holes referenced in this announcement has been included, see Annexure B. All returned grades have been shown.
Other substantive exploration data	*Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	All material results from geochemical and geophysical surveys and drilling, related to these prospects has been reported or disclosed previously.
Further work	*The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step out drilling).*	Further exploration is underway in the area and further work is being planned by Firefly Resources.

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