



Fingals Drilling Includes 11m @ 13.07g/t Au – Kal East

Black Cat Syndicate Limited (“**Black Cat**” or “**the Company**”) is pleased to provide an update on shallow, grade-control drilling at the Fingals deposit (“**Fingals**”) - part of the 100% owned Kal East Gold Operation (“**Kal East**”).

HIGHLIGHTS

- A shallow drill program (776 RC holes, 26,444m) at Fingals has now been completed.
- The program focused on the northern section of Fingals, which covers the early stage of the open pit. The latest results reinforce Fingals as a significant Ore source at Kal East for years to come and include:
 - **11m @ 13.07g/t Au** from 55m (25FFGC_395_665)
 - **5m @ 17.25g/t Au** from 25m (25FFGC395_082)
 - **5m @ 11.36g/t Au** from 26m (25FFGC_395_016)
 - **4m @ 22.73g/t Au** from 10m (25FFGC_395_163)
 - **3m @ 22.30g/t Au** from 26m (25FFGC_395_197)
 - **3m @ 11.75g/t Au** from 35m (25FFGC_395_507)
 - **2m @ 16.10g/t Au** from 5m (25FFGC_395_325)
 - **2m @ 28.35g/t Au** from 25m (25FFGC_395_688)
 - **2m @ 10.26g/t Au** from 30m (25FFGC_395_150)
 - **1m @ 10.80g/t Au** from 38m (25FFGC_395_655)
- Assay results will continue to be returned throughout the September 2025 quarter.



Figure 1: Shallow, grade-control drilling at Fingals

Black Cat’s Managing Director, Gareth Solly, said:

“Shallow drilling at Fingals continues to deliver strong results, reinforcing our confidence in Fingals as a base load for Kal East. Mobilisation of the mining fleet and hiring of key personnel are well progressed to lead a safe and efficient ramp-up in production. In parallel, we are also preparing to commence underground development at Majestic - positioning both Fingals and Majestic as long term feed sources for our 1.2Mtpa Lakewood processing facility. These new mines are set to underpin sustained production growth and form a cornerstone of our More Gold, Sooner strategy”.

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BACKGROUND

Fingals currently has a Probable open pit Ore Reserve of 2,039kt @ 1.7g/t Au for 113koz @ A\$2,500/oz¹. Fingals remains open in all directions and at depth. An RC drill program (776 RC holes, 26,444m) commenced in late April 2025 and finished in mid July 2025. The program focussed on shallow and grade-control, waste dump sterilisation and water monitoring bores. Additional assays have been received for grade-control drilling, including:

- **11m @ 13.07g/t Au** from 55m (25FFGC_395_665)
- **5m @ 17.25g/t Au** from 25m (25FFGC395_082)
- **5m @ 11.36g/t Au** from 26m (25FFGC_395_016)
- **4m @ 22.73g/t Au** from 10m (25FFGC_395_163)
- **3m @ 22.30g/t Au** from 26m (25FFGC_395_197)
- **3m @ 11.75g/t Au** from 35m (25FFGC_395_507)
- **2m @ 16.10g/t Au** from 5m (25FFGC_395_325)
- **2m @ 28.35g/t Au** from 25m (25FFGC_395_688)
- **2m @ 10.26g/t Au** from 30m (25FFGC_395_150)
- **1m @ 10.80g/t Au** from 38m (25FFGC_395_655)

These latest results reinforce Fingals as a significant Ore source at Kal East for years to come and are consistent with previous results from this shallow program², including:

- **5m @ 11.98g/t Au** from 38m (25FFGC_395_526)
- **4m @ 10.76g/t Au** from 26m (25FFGC_395_386)
- **3m @ 17.00g/t Au** from 27m (25FFGC_395_402)
- **3m @ 15.16g/t Au** from 28m (25FFGC_395_388)
- **2m @ 16.25g/t Au** from 27m (25FFGC_395_449)
- **2m @ 15.94g/t Au** from 34m (25FFGC_395_435)
- **2m @ 14.03g/t Au** from 28m (25FFGC_395_481)
- **1m @ 16.00g/t Au** from 31m (25FFGC_395_468)
- **1m @ 15.40g/t Au** from 27m (25FFGC_395_465)
- **1m @ 14.90g/t Au** from 31m (25FFGC_395_490)

Assay results will continue to be returned throughout the September 2025 quarter.

¹ ASX: BC8 announcement 09/05/24

² ASX: BC8 announcement 08/07/25

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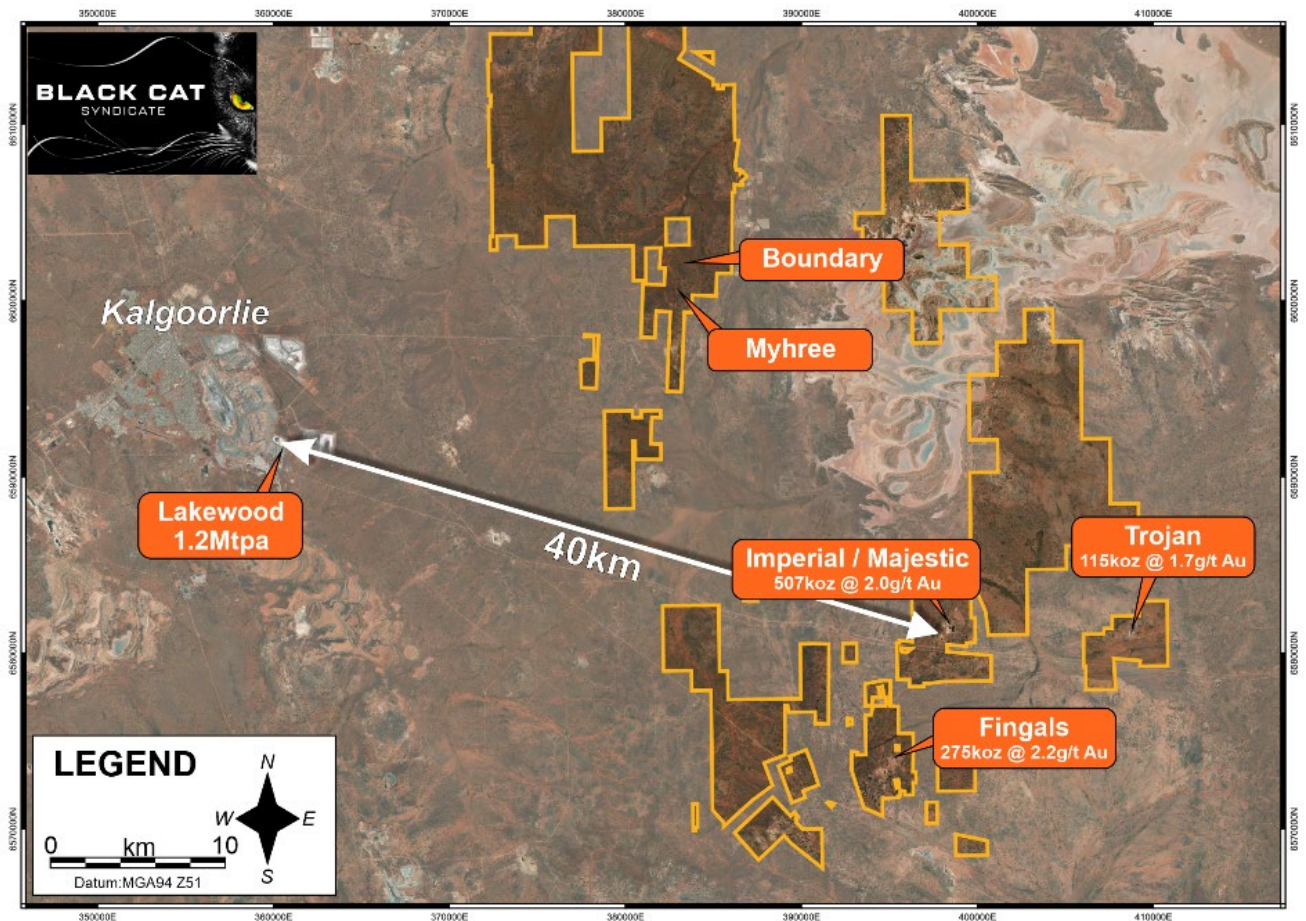


Figure 2: Map of a portion of Kal East showing the location of the current operating mines (Myhree, Boundary) that are feeding the 1.2Mtpa Lakewood processing facility and other major deposits, including Fingals.

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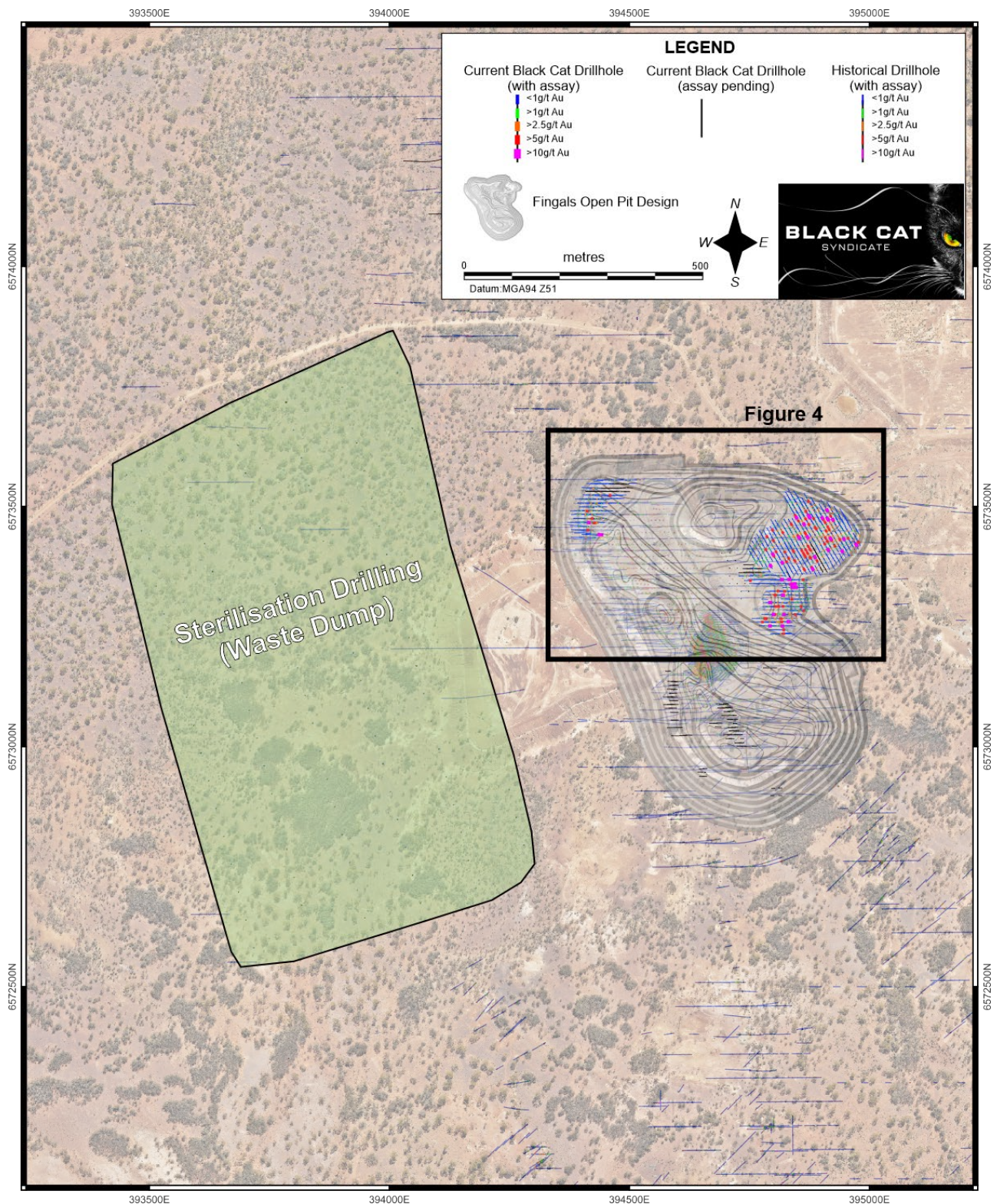


Figure 3: Overview map of the Fingals area showing the location of the waste dump sterilisation and grade control drilling. Historical drill intercepts are also shown for the area³. The current open pit mine design is shown for reference with the current drilling results in the northeast section of the open pit highlighted⁴. The detailed area of Figure 4 is indicated.

³ ASX: BC8 announcement 23/11/21

⁴ ASX: BC8 announcement 09/05/24

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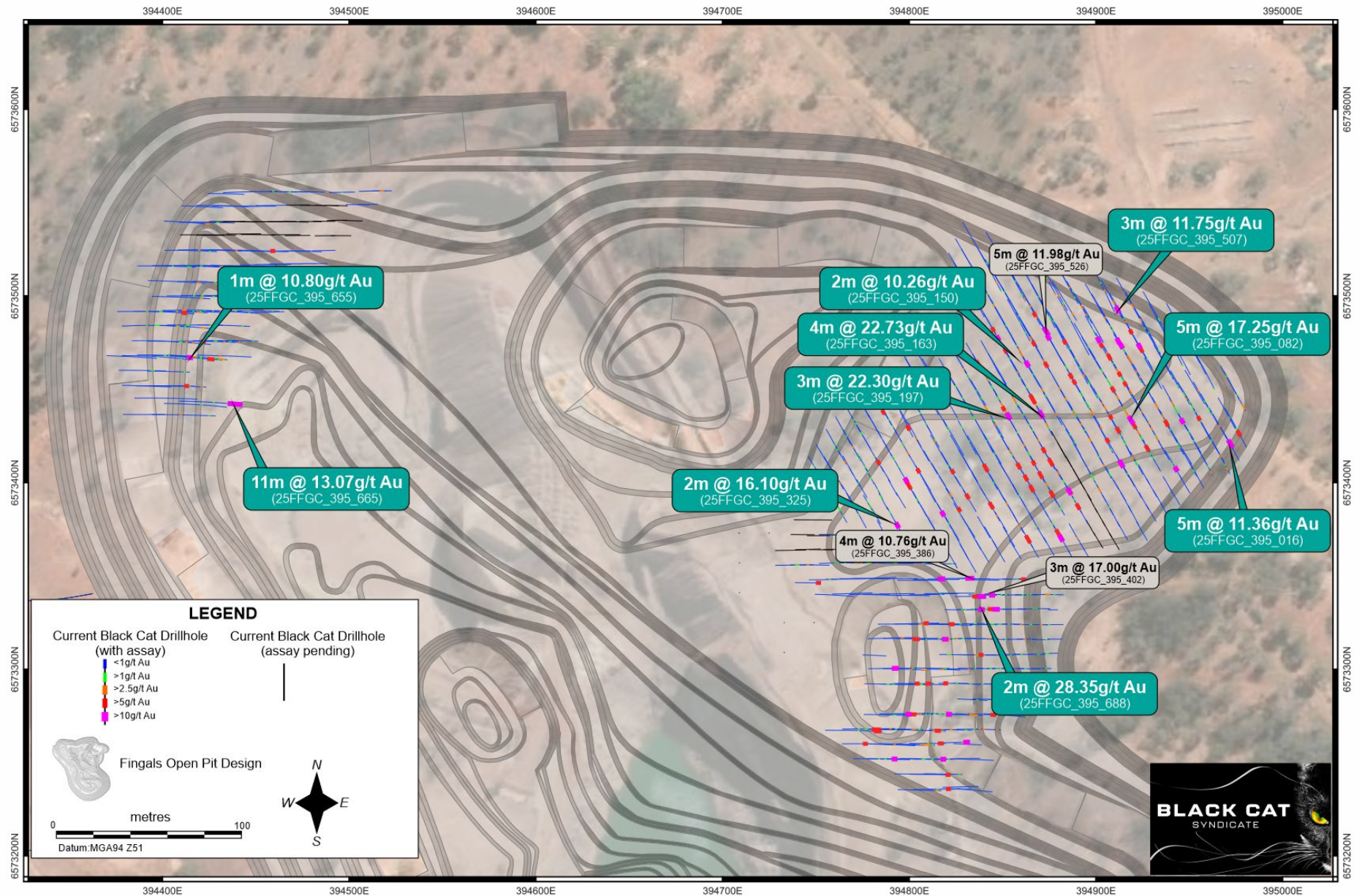


Figure 4: Map of the northern section of the planned Fingals open pit showing significant intercepts from the latest shallow drilling.

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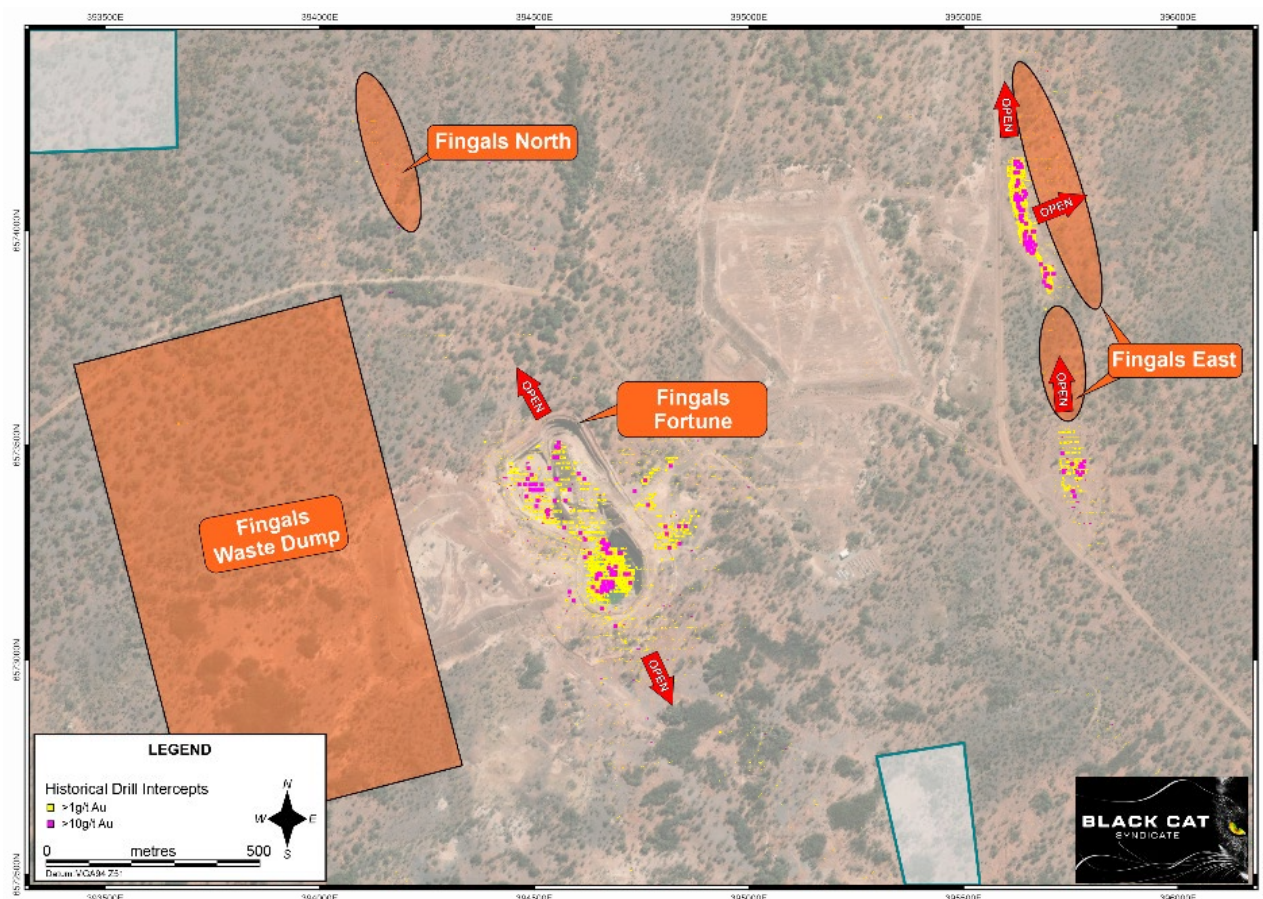


Figure 5: Map of the deposits at and around Fingals. Historical drill intercepts >1g/t Au are shown⁵

PLANNED ACTIVITIES

As at the date of this announcement, the proposed activities and timing for the Company over the coming months includes:

Ongoing	Paulsens underground drilling
Ongoing	Paulsens regional exploration
4 - 6 Aug	Diggers and Dealers Forum Kalgoorlie
Aug 2025	Ashburton magnetotelluric survey (Co-funded geophysics)
Aug - Sep 2025	Paulsens West seismic target drilling (EIS Co-funded)
Aug - Oct 2025	Mt Clement Eastern Zone antimony drilling
Aug - Oct 2025	Ongoing mining at Myhree/ Boundary open pits

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This announcement has been approved for release by the Board of Black Cat Syndicate Limited.

⁵ ASX: BC8 announcement 23/11/21

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Table 1: Drill Hole Locations and Gold Assays – Kal East Grade Control Drilling

Kal East Surface RC Drilling							Downhole			
Hole ID	East (MGA)	North (MGA)	RL	Dip	Azimuth (MGA)	End of Hole (m)	From (m)	To (m)	Interval (m)	Au Grade (g/t)
25FFGC_395_003	394,971	6,573,455	398	-61	150	39	32	37	5	4.05
25FFGC_395_004	394,967	6,573,462	399	-61	151	41	12	13	1	1.61
							36	37	1	1.89
25FFGC_395_005	394,972	6,573,434	397	-60	152	34	No significant Intercepts			
25FFGC_395_006	394,969	6,573,440	397	-61	151	36	25	27	2	1.04
							30	33	3	8.59
25FFGC_395_007	394,965	6,573,445	397	-61	151	38	24	25	1	1.55
25FFGC_395_010	394,954	6,573,468	398	-62	151	43	42	43	1	1.15
25FFGC_395_011	394,950	6,573,475	398	-61	151	40	No significant Intercepts			
25FFGC_395_012	394,946	6,573,482	398	-60	150	42	No significant Intercepts			
25FFGC_395_013	394,942	6,573,489	398	-60	148	46	No significant Intercepts			
25FFGC_395_014	394,938	6,573,496	398	-61	151	49	No significant Intercepts			
25FFGC_395_015	394,969	6,573,426	397	-61	150	33	No significant Intercepts			
25FFGC_395_016	394,965	6,573,432	397	-62	149	35	26	31	5	11.36
25FFGC_395_017	394,961	6,573,440	397	-60	150	36	21	22	1	3.57
25FFGC_395_018	394,956	6,573,447	397	-60	150	38	23	24	1	1.28
25FFGC_395_019	394,952	6,573,454	397	-61	150	40	10	11	1	4.13
							24	25	1	1.16
							32	36	4	2.34
25FFGC_395_020	394,948	6,573,460	397	-60	149	41	No significant Intercepts			
25FFGC_395_022	394,941	6,573,475	398	-61	151	40	No significant Intercepts			
25FFGC_395_023	394,937	6,573,482	398	-61	151	44	43	44	1	1.20
25FFGC_395_024	394,932	6,573,489	398	-61	151	47	No significant Intercepts			
25FFGC_395_025	394,929	6,573,496	398	-60	151	49	No significant Intercepts			
25FFGC_395_026	394,964	6,573,419	397	-60	151	32	21	22	1	1.69
							25	27	2	4.16
25FFGC_395_027	394,960	6,573,426	397	-60	149	34	26	28	2	3.97
25FFGC_395_028	394,956	6,573,433	397	-61	150	35	23	24	1	1.08
25FFGC_395_029	394,952	6,573,439	397	-61	150	37	No significant Intercepts			
25FFGC_395_030	394,948	6,573,447	397	-61	150	39	20	21	1	1.84
							29	30	1	7.54
							33	34	1	1.03
25FFGC_395_031	394,944	6,573,454	397	-61	148	40	24	26	2	1.90
							30	32	2	1.91
25FFGC_395_032	394,940	6,573,460	397	-60	150	41	27	31	4	2.32
							34	35	1	2.58
25FFGC_395_033	394,935	6,573,468	397	-60	150	37	34	35	1	1.91
25FFGC_395_034	394,931	6,573,474	397	-60	150	41	37	38	1	1.02
25FFGC_395_035	394,927	6,573,482	397	-60	150	44	34	35	1	1.00
25FFGC_395_036	394,924	6,573,489	398	-61	150	47	42	44	2	1.35
25FFGC_395_037	394,920	6,573,495	397	-60	150	49	34	35	1	1.35
25FFGC_395_038	394,955	6,573,418	397	-61	150	33	22	23	1	1.86
							29	31	2	2.79
25FFGC_395_039	394,951	6,573,425	397	-61	149	35	No significant Intercepts			
25FFGC_395_040	394,947	6,573,431	397	-60	149	36	20	21	1	1.03
25FFGC_395_041	394,943	6,573,439	397	-61	149	38	27	28	1	1.15
25FFGC_395_042	394,939	6,573,445	397	-61	150	39	29	30	1	12.60
25FFGC_395_043	394,936	6,573,452	397	-61	150	40	21	24	3	2.61
							26	35	9	2.08
25FFGC_395_044	394,926	6,573,467	397	-61	150	38	No significant Intercepts			
25FFGC_395_045	394,922	6,573,475	397	-60	151	42	33	36	3	3.75
25FFGC_395_046	394,918	6,573,481	397	-60	149	45	34	35	1	1.44
25FFGC_395_047	394,915	6,573,487	397	-60	150	48	31	32	1	15.40
							36	37	1	8.64
25FFGC_395_048	394,911	6,573,494	397	-60	150	50	31	32	1	6.50
25FFGC_395_049	394,950	6,573,411	396	-61	151	32	No significant Intercepts			
25FFGC_395_050	394,946	6,573,418	396	-60	151	33	26	28	2	1.31
25FFGC_395_051	394,942	6,573,424	396	-60	148	35	No significant Intercepts			
25FFGC_395_052	394,938	6,573,431	397	-60	150	37	23	25	2	1.35
							27	28	1	1.14
25FFGC_395_053	394,934	6,573,438	397	-61	150	39	17	18	1	3.20
							23	24	1	1.16

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25FFGC_395_054	394,930	6,573,445	397	-61	151	40	22	25	3	4.54
							28	29	1	1.56
							31	35	4	8.20
25FFGC_395_055	394,926	6,573,452	397	-61	150	40	23	29	6	3.67
25FFGC_395_056	394,922	6,573,459	397	-61	150	38				No significant Intercepts
25FFGC_395_057	394,918	6,573,466	397	-61	150	41	23	24	1	3.08
							36	38	2	3.01
25FFGC_395_058	394,914	6,573,473	397	-60	150	44	30	32	2	3.16
							42	43	1	1.97
25FFGC_395_059	394,910	6,573,480	397	-61	147	47	28	38	10	3.59
25FFGC_395_060	394,906	6,573,488	397	-60	151	49	33	34	1	11.60
							37	41	4	2.31
25FFGC_395_061	394,902	6,573,493	397	-61	151	51	27	29	2	1.51
							40	42	2	10.17
25FFGC_395_062	394,945	6,573,404	396	-60	150	22				No significant Intercepts
25FFGC_395_063	394,941	6,573,411	396	-61	151	22				No significant Intercepts
25FFGC_395_064	394,937	6,573,417	396	-61	148	24	16	17	1	1.77
							20	21	1	1.67
							23	24	1	13.20
25FFGC_395_065	394,933	6,573,424	396	-60	150	27				No significant Intercepts
25FFGC_395_066	394,929	6,573,430	396	-61	150	37	15	18	3	3.36
25FFGC_395_067	394,925	6,573,438	397	-62	149	39	21	23	2	3.35
							31	32	1	1.45
25FFGC_395_068	394,920	6,573,445	397	-60	149	39	17	18	1	2.52
							32	33	1	3.34
25FFGC_395_069	394,916	6,573,452	397	-61	149	40	26	27	1	3.84
							34	35	1	1.09
25FFGC_395_070	394,912	6,573,459	397	-60	149	40	23	28	5	2.89
25FFGC_395_071	394,909	6,573,465	397	-61	150	44	22	26	4	2.00
							28	29	1	6.04
25FFGC_395_072	394,904	6,573,473	397	-60	150	46	21	22	1	1.95
							29	30	1	3.98
							32	33	1	2.63
							35	36	1	7.63
							39	41	2	1.47
25FFGC_395_073	394,900	6,573,480	397	-60	150	48	24	25	1	3.93
							29	32	3	7.01
25FFGC_395_074	394,894	6,573,489	397	-61	151	50	17	18	1	1.56
							26	28	2	1.03
							30	32	2	12.37
							38	39	1	7.49
25FFGC_395_075	394,893	6,573,494	397	-61	150	44				No significant Intercepts
25FFGC_395_076	394,940	6,573,397	395	-61	148	20				No significant Intercepts
25FFGC_395_077	394,936	6,573,403	396	-60	148	20				No significant Intercepts
25FFGC_395_078	394,928	6,573,417	396	-61	150	26				No significant Intercepts
25FFGC_395_079	394,924	6,573,424	396	-60	150	28	12	15	3	5.38
							19	21	2	2.28
							24	26	2	2.24
25FFGC_395_080	394,920	6,573,431	396	-61	149	37	16	19	3	1.43
							30	31	1	3.30
25FFGC_395_081	394,916	6,573,438	396	-60	149	38	18	19	1	5.30
							24	28	4	4.05
							33	34	1	1.36
25FFGC_395_082	394,912	6,573,445	396	-61	149	39	10	11	1	3.57
							15	18	3	2.77
							25	30	5	17.25
							35	36	1	2.42
25FFGC_395_083	394,908	6,573,451	396	-60	150	40	12	13	1	1.02
							25	30	5	1.37
							32	36	4	3.85
25FFGC_395_084	394,905	6,573,458	396	-61	149	42	19	20	1	1.99
							26	30	4	3.22
25FFGC_395_085	394,900	6,573,465	397	-60	150	44	21	31	10	1.84
							33	35	2	6.80
25FFGC_395_086	394,896	6,573,471	397	-61	150	46	26	28	2	2.49
25FFGC_395_087	394,892	6,573,478	397	-60	151	40	39	40	1	2.33
25FFGC_395_088	394,888	6,573,485	397	-60	150	43	28	29	1	2.18
25FFGC_395_089	394,935	6,573,389	395	-60	150	20				No significant Intercepts

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25FFGC_395_090	394,931	6,573,396	395	-60	149	20	No significant Intercepts			
25FFGC_395_091	394,927	6,573,402	396	-60	151	22	No significant Intercepts			
25FFGC_395_092	394,923	6,573,410	396	-61	150	24	No significant Intercepts			
25FFGC_395_093	394,918	6,573,416	396	-60	150	27	12	16	4	1.44
25FFGC_395_094	394,915	6,573,423	396	-60	150	29	19	22	3	3.52
							26	27	1	1.19
25FFGC_395_095	394,911	6,573,430	396	-60	152	36	18	21	3	1.92
25FFGC_395_096	394,907	6,573,437	396	-60	150	38	3	4	1	8.01
							19	22	3	5.21
							27	28	1	2.45
							33	34	1	1.61
25FFGC_395_097	394,903	6,573,444	396	-61	150	39	20	22	2	1.08
25FFGC_395_098	394,899	6,573,451	396	-61	149	39	24	28	4	2.74
							35	36	1	1.13
25FFGC_395_099	394,894	6,573,457	396	-61	149	42	25	29	4	1.45
							36	37	1	2.90
25FFGC_395_100	394,890	6,573,464	396	-60	151	44	23	26	3	1.10
25FFGC_395_101	394,885	6,573,472	397	-61	149	45	34	36	2	2.52
25FFGC_395_102	394,882	6,573,479	397	-61	150	42	16	17	1	2.23
							29	30	1	1.79
							40	42	2	2.44
25FFGC_395_103	394,879	6,573,485	397	-61	150	45	No significant Intercepts			
25FFGC_395_104	394,875	6,573,491	397	-61	150	47	11	12	1	1.08
							38	39	1	6.15
25FFGC_395_105	394,927	6,573,388	395	-60	148	21	No significant Intercepts			
25FFGC_395_106	394,923	6,573,395	395	-60	150	21	No significant Intercepts			
25FFGC_395_107	394,918	6,573,402	396	-61	150	24	No significant Intercepts			
25FFGC_395_108	394,914	6,573,409	396	-60	150	26	10	11	1	1.41
25FFGC_395_109	394,911	6,573,415	396	-60	150	28	10	14	4	11.83
25FFGC_395_110	394,906	6,573,423	396	-61	150	30	No significant Intercepts			
25FFGC_395_111	394,901	6,573,430	396	-60	152	32	28	29	1	2.35
25FFGC_395_112	394,898	6,573,437	396	-60	150	34	32	33	1	5.17
25FFGC_395_113	394,894	6,573,445	396	-60	149	37	3	4	1	1.02
							14	20	6	3.66
							35	37	2	4.94
25FFGC_395_114	394,890	6,573,451	396	-61	149	40	21	22	1	2.19
							24	26	2	2.14
25FFGC_395_115	394,886	6,573,458	396	-61	151	42	23	28	5	1.65
25FFGC_395_137	394,911	6,573,379	395	-60	150	22	No significant Intercepts			
25FFGC_395_138	394,907	6,573,386	395	-60	150	22	No significant Intercepts			
25FFGC_395_139	394,904	6,573,393	395	-60	150	23	14	15	1	1.14
25FFGC_395_140	394,899	6,573,400	396	-61	150	25	8	12	4	4.68
25FFGC_395_141	394,896	6,573,407	396	-60	150	26	7	13	6	1.98
							18	19	1	1.39
25FFGC_395_142	394,892	6,573,414	396	-60	150	28	24	25	1	1.16
25FFGC_395_143	394,888	6,573,421	396	-61	150	30	No significant Intercepts			
25FFGC_395_144	394,884	6,573,429	396	-61	150	32	Assays Pending			
25FFGC_395_145	394,880	6,573,435	396	-60	149	35	21	22	1	1.70
							31	32	1	1.34
25FFGC_395_146	394,872	6,573,448	396	-61	150	40	27	28	1	2.52
25FFGC_395_147	394,867	6,573,457	397	-60	149	42	22	24	2	1.59
25FFGC_395_148	394,864	6,573,462	397	-61	150	39	29	31	2	4.50
25FFGC_395_149	394,859	6,573,470	397	-61	149	42	27	28	1	1.91
25FFGC_395_150	394,855	6,573,477	396	-60	150	43	30	32	2	10.26
25FFGC_395_151	394,852	6,573,483	396	-60	150	45	27	29	2	2.78
							31	35	4	2.69
25FFGC_395_152	394,848	6,573,490	396	-60	149	46	38	39	1	2.49
25FFGC_395_153	394,907	6,573,373	395	-60	150	20	Assays Pending			
25FFGC_395_154	394,904	6,573,379	395	-61	150	20	Assays Pending			
25FFGC_395_155	394,900	6,573,386	395	-60	150	21	Assays Pending			
25FFGC_395_156	394,895	6,573,394	395	-60	151	22	Assays Pending			
25FFGC_395_157	394,891	6,573,401	395	-61	150	24	Assays Pending			
25FFGC_395_158	394,888	6,573,407	395	-61	150	26	Assays Pending			
25FFGC_395_159	394,884	6,573,414	396	-61	150	28	Assays Pending			
25FFGC_395_160	394,879	6,573,421	396	-61	149	30	Assays Pending			
25FFGC_395_161	394,876	6,573,427	396	-60	151	32	Assays Pending			
25FFGC_395_162	394,872	6,573,435	396	-61	150	35	Assays Pending			
25FFGC_395_163	394,868	6,573,442	396	-60	151	37	10	14	4	22.73

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							23	26	3	3.67
							28	29	1	1.54
25FFGC_395_164	394,864	6,573,448	396	-60	150	40	15	16	1	3.67
25FFGC_395_165	394,860	6,573,456	397	-60	151	42	22	23	1	8.77
							25	29	4	6.76
25FFGC_395_166	394,856	6,573,463	397	-61	150	45	27	28	1	1.15
25FFGC_395_167	394,852	6,573,470	396	-61	151	40	25	26	1	2.62
							32	33	1	1.67
25FFGC_395_168	394,848	6,573,477	396	-60	149	42			No significant Intercepts	
25FFGC_395_169	394,844	6,573,483	396	-60	150	43	28	29	1	5.12
							37	38	1	1.64
25FFGC_395_170	394,899	6,573,373	395	-60	150	19			Assays Pending	
25FFGC_395_171	394,895	6,573,380	395	-61	150	19			Assays Pending	
25FFGC_395_172	394,891	6,573,386	395	-60	150	20			Assays Pending	
25FFGC_395_173	394,887	6,573,393	395	-61	149	21	4	5	1	2.31
							12	15	3	6.85
25FFGC_395_174	394,883	6,573,400	395	-61	150	23	9	12	3	10.95
							14	15	1	2.55
25FFGC_395_175	394,879	6,573,407	395	-60	150	26	14	16	2	1.44
25FFGC_395_176	394,875	6,573,414	395	-60	150	28	19	21	2	2.60
25FFGC_395_177	394,871	6,573,420	396	-60	150	30	19	24	5	5.41
25FFGC_395_178	394,866	6,573,427	395	-61	150	32	22	24	2	5.70
25FFGC_395_179	394,863	6,573,434	396	-61	150	35	26	27	1	3.92
25FFGC_395_180	394,858	6,573,441	396	-61	150	38	23	24	1	1.55
							30	31	1	1.02
25FFGC_395_181	394,854	6,573,448	397	-60	149	40	13	15	2	1.65
							27	28	1	2.10
25FFGC_395_182	394,850	6,573,455	396	-60	150	35	22	28	6	3.66
25FFGC_395_183	394,846	6,573,462	396	-61	150	37	33	34	1	1.08
25FFGC_395_184	394,842	6,573,469	396	-61	149	38			No significant Intercepts	
25FFGC_395_185	394,838	6,573,476	396	-60	151	40			No significant Intercepts	
25FFGC_395_186	394,894	6,573,364	395	-60	150	18			No significant Intercepts	
25FFGC_395_187	394,889	6,573,371	395	-60	149	18			No significant Intercepts	
25FFGC_395_188	394,886	6,573,378	395	-61	150	18	17	18	1	2.90
25FFGC_395_189	394,878	6,573,392	395	-61	149	22	13	15	2	2.49
25FFGC_395_190	394,873	6,573,399	395	-61	150	24	11	15	4	8.82
25FFGC_395_191	394,870	6,573,406	395	-61	150	26	15	18	3	3.18
25FFGC_395_192	394,865	6,573,413	395	-60	150	28	18	22	4	9.54
25FFGC_395_193	394,861	6,573,420	395	-61	151	30	21	22	1	8.05
25FFGC_395_194	394,858	6,573,426	395	-61	150	33	23	27	4	1.65
25FFGC_395_195	394,854	6,573,434	396	-60	150	35	30	31	1	3.49
25FFGC_395_196	394,850	6,573,440	396	-61	150	38	0	1	1	5.85
							6	8	2	3.80
							30	31	1	1.30
25FFGC_395_197	394,846	6,573,447	396	-60	150	32	11	19	8	2.57
							20	22	2	3.24
							26	29	3	22.30
25FFGC_395_198	394,842	6,573,455	396	-61	150	33	0	1	1	2.20
							21	24	3	2.26
25FFGC_395_199	394,838	6,573,462	396	-60	149	35	12	13	1	1.21
							24	27	3	1.23
25FFGC_395_200	394,834	6,573,469	395	-60	150	36	30	32	2	3.30
25FFGC_395_201	394,830	6,573,475	395	-61	150	38	24	27	3	9.30
							32	34	2	3.39
25FFGC_395_202	394,885	6,573,364	396	-61	151	20			No significant Intercepts	
25FFGC_395_203	394,881	6,573,371	395	-60	150	20			No significant Intercepts	
25FFGC_395_204	394,877	6,573,378	395	-60	149	20	9	13	4	6.01
							16	19	3	12.14
25FFGC_395_205	394,873	6,573,385	396	-61	150	21	15	17	2	1.77
25FFGC_395_206	394,869	6,573,392	395	-60	149	23			No significant Intercepts	
25FFGC_395_207	394,865	6,573,399	395	-60	150	25			No significant Intercepts	
25FFGC_395_208	394,861	6,573,406	395	-60	151	27	18	22	4	8.72
25FFGC_395_209	394,857	6,573,411	395	-60	150	29	19	22	3	6.87
25FFGC_395_210	394,853	6,573,419	395	-60	150	31	22	25	3	6.52
25FFGC_395_211	394,848	6,573,427	396	-61	149	34	24	25	1	3.60
							28	30	2	2.22
25FFGC_395_212	394,844	6,573,433	396	-60	150	37	17	18	1	1.40
25FFGC_395_213	394,841	6,573,441	397	-60	149	40	9	11	2	3.59

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							17	19	2	1.53
							22	24	2	4.85
25FFGC_395_214	394,837	6,573,447	396	-61	149	29	15	24	9	3.27
							25	26	1	1.31
25FFGC_395_215	394,833	6,573,455	396	-61	149	31	21	24	3	2.48
25FFGC_395_216	394,828	6,573,462	395	-60	150	33	29	30	1	2.06
25FFGC_395_217	394,825	6,573,468	395	-60	150	35	23	24	1	1.15
							26	27	1	1.54
25FFGC_395_218	394,821	6,573,475	395	-60	148	37	31	32	1	3.33
25FFGC_395_219	394,872	6,573,371	395	-60	150	22			No significant Intercepts	
25FFGC_395_220	394,868	6,573,377	395	-60	149	22			No significant Intercepts	
25FFGC_395_221	394,864	6,573,384	396	-61	149	21	17	18	1	1.11
25FFGC_395_222	394,860	6,573,391	395	-60	150	25			No significant Intercepts	
25FFGC_395_223	394,855	6,573,399	395	-61	150	27			No significant Intercepts	
25FFGC_395_224	394,852	6,573,405	395	-61	150	29	27	28	1	1.89
25FFGC_395_225	394,848	6,573,411	395	-60	148	31			No significant Intercepts	
25FFGC_395_226	394,844	6,573,419	395	-60	150	33			No significant Intercepts	
25FFGC_395_227	394,840	6,573,426	396	-60	149	36	23	24	1	1.53
25FFGC_395_228	394,836	6,573,433	396	-61	150	39	24	25	1	1.08
25FFGC_395_229	394,832	6,573,440	396	-60	150	42	10	13	3	1.53
25FFGC_395_230	394,827	6,573,448	396	-61	150	27	17	18	1	2.06
							21	24	3	1.65
25FFGC_395_231	394,823	6,573,454	395	-61	150	29	21	22	1	2.09
25FFGC_395_232	394,819	6,573,461	395	-61	150	32	1	2	1	1.12
							21	22	1	1.36
25FFGC_395_233	394,816	6,573,466	395	-61	149	34			No significant Intercepts	
25FFGC_395_234	394,864	6,573,370	395	-60	149	22			No significant Intercepts	
25FFGC_395_235	394,859	6,573,377	395	-60	149	26	14	19	5	7.54
25FFGC_395_236	394,855	6,573,384	396	-61	151	26	17	19	2	4.05
25FFGC_395_237	394,851	6,573,391	395	-61	151	28			No significant Intercepts	
25FFGC_395_238	394,847	6,573,398	395	-60	150	29	20	21	1	2.64
25FFGC_395_239	394,843	6,573,404	395	-60	149	31			No significant Intercepts	
25FFGC_395_240	394,839	6,573,411	395	-61	151	33	25	26	1	1.62
25FFGC_395_241	394,835	6,573,418	395	-61	151	36	22	27	5	8.27
25FFGC_395_242	394,831	6,573,425	396	-60	150	39	37	38	1	1.44
25FFGC_395_243	394,826	6,573,433	396	-61	151	42	7	9	2	2.39
							25	26	1	2.31
25FFGC_395_244	394,819	6,573,446	396	-60	150	27	0	1	1	5.95
25FFGC_395_245	394,815	6,573,454	395	-61	151	29	21	23	2	2.71
25FFGC_395_246	394,811	6,573,460	395	-61	150	32	21	23	2	3.73
25FFGC_395_247	394,807	6,573,467	395	-60	148	34	22	24	2	2.10
							29	30	1	3.11
25FFGC_395_248	394,802	6,573,473	395	-60	150	36	29	30	1	1.95
25FFGC_395_249	394,854	6,573,369	395	-61	148	24			No significant Intercepts	
25FFGC_395_250	394,850	6,573,376	395	-61	149	24			No significant Intercepts	
25FFGC_395_251	394,846	6,573,384	395	-61	149	24			No significant Intercepts	
25FFGC_395_252	394,842	6,573,390	395	-61	151	25	18	19	1	3.72
25FFGC_395_253	394,838	6,573,397	395	-61	149	26	20	24	4	7.60
25FFGC_395_254	394,834	6,573,405	395	-60	149	26			No significant Intercepts	
25FFGC_395_255	394,830	6,573,411	395	-60	150	26			No significant Intercepts	
25FFGC_395_256	394,826	6,573,418	396	-61	150	39			No significant Intercepts	
25FFGC_395_257	394,822	6,573,426	396	-60	150	42			No significant Intercepts	
25FFGC_395_258	394,818	6,573,434	396	-61	150	45	9	10	1	1.96
25FFGC_395_259	394,814	6,573,441	396	-61	150	28			No significant Intercepts	
25FFGC_395_260	394,809	6,573,448	395	-61	150	28	19	22	3	3.05
25FFGC_395_261	394,806	6,573,453	395	-60	150	30	20	21	1	1.24
25FFGC_395_262	394,802	6,573,460	394	-60	150	33	22	23	1	3.30
							28	29	1	1.43
25FFGC_395_263	394,798	6,573,466	394	-60	150	35			No significant Intercepts	
25FFGC_395_264	394,794	6,573,473	394	-61	150	37	29	30	1	1.18
25FFGC_395_265	394,845	6,573,369	395	-61	150	26			No significant Intercepts	
25FFGC_395_266	394,840	6,573,376	395	-61	150	26			No significant Intercepts	
25FFGC_395_267	394,837	6,573,382	395	-60	150	26			No significant Intercepts	
25FFGC_395_268	394,829	6,573,396	395	-61	149	27			No significant Intercepts	
25FFGC_395_269	394,825	6,573,403	396	-61	149	26	24	26	2	6.80
25FFGC_395_270	394,821	6,573,409	396	-61	150	26	0	1	1	1.40
25FFGC_395_271	394,817	6,573,416	396	-61	150	27	24	25	1	5.45
25FFGC_395_272	394,811	6,573,426	396	-61	150	44	8	9	1	2.84

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25FFGC_395_273	394,809	6,573,431	396	-61	150	29	19	21	2	1.16
25FFGC_395_274	394,805	6,573,439	396	-61	151	30	18	19	1	1.18
25FFGC_395_275	394,801	6,573,446	395	-60	150	29	19	20	1	1.76
25FFGC_395_276	394,797	6,573,452	394	-60	149	33	0	1	1	9.84
25FFGC_395_277	394,793	6,573,459	394	-61	150	33				No significant Intercepts
25FFGC_395_278	394,836	6,573,369	395	-61	150	27				No significant Intercepts
25FFGC_395_279	394,832	6,573,376	395	-61	150	27				No significant Intercepts
25FFGC_395_280	394,828	6,573,382	395	-60	148	27				No significant Intercepts
25FFGC_395_281	394,824	6,573,389	395	-59	149	28				No significant Intercepts
25FFGC_395_282	394,820	6,573,397	396	-60	148	29	26	27	1	8.90
25FFGC_395_283	394,816	6,573,403	396	-60	147	28	22	25	3	2.61
25FFGC_395_284	394,812	6,573,410	396	-61	149	28				No significant Intercepts
25FFGC_395_285	394,808	6,573,417	396	-60	149	28				No significant Intercepts
25FFGC_395_286	394,803	6,573,424	396	-60	150	29	1	2	1	2.55
25FFGC_395_287	394,799	6,573,432	396	-60	151	29	18	19	1	1.92
25FFGC_395_288	394,795	6,573,438	395	-61	153	31	19	21	2	5.65
25FFGC_395_289	394,792	6,573,445	394	-60	150	31				No significant Intercepts
25FFGC_395_290	394,786	6,573,456	394	-60	149	31				No significant Intercepts
25FFGC_395_291	394,827	6,573,367	396	-60	150	33				No significant Intercepts
25FFGC_395_292	394,823	6,573,375	396	-61	151	35				No significant Intercepts
25FFGC_395_293	394,820	6,573,381	396	-61	150	28				No significant Intercepts
25FFGC_395_294	394,815	6,573,389	395	-60	151	30	23	24	1	1.13
25FFGC_395_295	394,811	6,573,396	395	-60	151	30	27	28	1	11.90
25FFGC_395_296	394,807	6,573,403	395	-61	151	29				No significant Intercepts
25FFGC_395_297	394,804	6,573,409	396	-60	150	30				No significant Intercepts
25FFGC_395_298	394,799	6,573,416	396	-60	150	30	22	23	1	7.36
25FFGC_395_299	394,795	6,573,423	396	-61	151	22	7	8	1	1.02
							16	18	2	4.33
25FFGC_395_300	394,791	6,573,430	396	-61	150	24	20	21	1	2.16
25FFGC_395_301	394,787	6,573,438	395	-61	150	27	17	18	1	1.14
25FFGC_395_302	394,783	6,573,444	395	-60	149	30	23	24	1	1.43
25FFGC_395_303	394,779	6,573,451	394	-61	150	33	25	27	2	3.98
							29	30	1	6.28
25FFGC_395_304	394,818	6,573,367	396	-60	150	30				No significant Intercepts
25FFGC_395_305	394,814	6,573,375	396	-61	150	30	22	23	1	1.11
25FFGC_395_306	394,810	6,573,381	395	-60	151	30				No significant Intercepts
25FFGC_395_307	394,806	6,573,388	395	-60	150	30				No significant Intercepts
25FFGC_395_308	394,802	6,573,395	396	-60	150	30				No significant Intercepts
25FFGC_395_309	394,798	6,573,402	396	-60	151	30	1	2	1	11.40
							24	27	3	2.05
25FFGC_395_310	394,794	6,573,409	396	-60	150	30	22	26	4	7.46
25FFGC_395_316	394,770	6,573,450	394	-60	150	35				No significant Intercepts
25FFGC_395_317	394,793	6,573,394	395	-61	149	19				No significant Intercepts
25FFGC_395_318	394,789	6,573,401	395	-60	150	19				No significant Intercepts
25FFGC_395_319	394,785	6,573,409	395	-61	149	19				No significant Intercepts
25FFGC_395_320	394,781	6,573,415	395	-61	150	21	1	2	1	1.68
							9	10	1	6.22
25FFGC_395_321	394,777	6,573,422	395	-61	150	23				No significant Intercepts
25FFGC_395_322	394,773	6,573,429	395	-61	149	26	2	3	1	1.00
25FFGC_395_323	394,769	6,573,436	395	-61	149	30	4	5	1	1.11
							21	23	2	1.71
25FFGC_395_324	394,765	6,573,443	394	-60	150	35	26	27	1	1.60
25FFGC_395_325	394,792	6,573,380	395	-61	150	20	5	7	2	16.10
25FFGC_395_326	394,788	6,573,387	395	-61	150	20	5	7	2	1.79
25FFGC_395_327	394,784	6,573,394	396	-61	150	20	2	4	2	1.09
							5	6	1	1.07
25FFGC_395_328	394,781	6,573,400	396	-61	151	20	8	9	1	1.03
25FFGC_395_329	394,776	6,573,408	395	-60	150	21	0	1	1	1.11
							6	7	1	2.28
							13	15	2	1.36
25FFGC_395_330	394,772	6,573,415	395	-61	150	22	1	2	1	1.17
							16	17	1	1.08
25FFGC_395_338	394,772	6,573,401	396	-61	150	23				No significant Intercepts
25FFGC_395_340	394,764	6,573,414	395	-61	150	24				No significant Intercepts
25FFGC_395_359	394,768	6,573,372	396	-60	90	25				Assays Pending
25FFGC_395_360	394,761	6,573,372	396	-61	91	25				Assays Pending
25FFGC_395_362	394,745	6,573,372	397	-61	90	25				Assays Pending

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25FFGC_395_364	394,770	6,573,364	396	-60	90	25				Assays Pending
25FFGC_395_365	394,762	6,573,364	396	-60	89	25				Assays Pending
25FFGC_395_366	394,754	6,573,364	396	-61	90	28				Assays Pending
25FFGC_395_367	394,746	6,573,364	397	-61	90	26				Assays Pending
25FFGC_395_368	394,739	6,573,364	397	-60	89	26				Assays Pending
25FFGC_395_369	394,728	6,573,364	397	-60	89	32				Assays Pending
25FFGC_395_379	394,736	6,573,356	398	-60	90	24	18	19	1	3.48
25FFGC_395_380	394,728	6,573,356	398	-60	90	30	21	25	4	1.81
25FFGC_395_395	394,739	6,573,346	398	-60	90	27	24	25	1	6.57
25FFGC_395_396	394,872	6,573,340	396	-61	91	21	2	6	4	2.82
							11	12	1	1.25
25FFGC_395_397	394,864	6,573,340	396	-61	90	21	1	2	1	1.18
							20	21	1	1.46
25FFGC_395_398	394,857	6,573,340	396	-60	90	24	8	9	1	1.02
							13	14	1	1.21
25FFGC_395_399	394,849	6,573,340	396	-60	90	27				No significant Intercepts
25FFGC_395_415	394,864	6,573,324	396	-60	91	21				Assays Pending
25FFGC_395_416	394,856	6,573,324	396	-61	90	21				Assays Pending
25FFGC_395_417	394,848	6,573,324	396	-60	90	24				Assays Pending
25FFGC_395_419	394,832	6,573,324	396	-61	90	30				Assays Pending
25FFGC_395_427	394,866	6,573,316	396	-61	91	18				Assays Pending
25FFGC_395_428	394,858	6,573,316	396	-61	91	21				Assays Pending
25FFGC_395_430	394,842	6,573,316	396	-60	91	24				Assays Pending
25FFGC_395_431	394,835	6,573,316	396	-61	90	27				Assays Pending
25FFGC_395_432	394,826	6,573,316	396	-60	90	30				Assays Pending
25FFGC_395_442	394,850	6,573,300	396	-61	90	24	6	7	1	1.26
25FFGC_395_443	394,842	6,573,301	396	-60	90	27	3	4	1	1.45
							14	15	1	1.36
25FFGC_395_445	394,826	6,573,301	396	-60	91	27	18	19	1	1.42
25FFGC_395_446 a	394,810	6,573,300	397	-60	91	36	15	17	2	4.99
25FFGC_395_452	394,848	6,573,293	396	-60	91	30				Assays Pending
25FFGC_395_453	394,840	6,573,292	396	-60	91	30				Assays Pending
25FFGC_395_454	394,832	6,573,292	396	-60	90	30				Assays Pending
25FFGC_395_479	394,755	6,573,267	400	-61	90	63				Assays Pending
25FFGC_395_486	394,764	6,573,260	399	-61	90	57				Assays Pending
25FFGC_395_494	394,770	6,573,252	399	-61	90	51	27	28	1	1.19
							34	35	1	2.03
							44	45	1	12.60
							0	0	0	0.00
25FFGC_395_503	394,925	6,573,502	398	-61	150	52	34	37	3	2.36
25FFGC_395_504	394,916	6,573,502	398	-61	151	52	34	36	2	3.04
							45	46	1	1.84
25FFGC_395_505	394,911	6,573,510	398	-61	150	52	34	38	4	3.96
25FFGC_395_506	394,907	6,573,501	398	-60	149	45	32	33	1	1.39
							36	37	1	2.68
25FFGC_395_507	394,903	6,573,508	397	-61	150	47	26	29	3	4.58
							35	38	3	11.75
25FFGC_395_508	394,898	6,573,515	398	-61	152	56	19	20	1	1.51
							29	30	1	3.59
25FFGC_395_509	394,898	6,573,501	397	-61	150	53	40	41	1	1.92
25FFGC_395_510	394,894	6,573,506	397	-60	150	48	36	37	1	1.00
							42	43	1	2.79
25FFGC_395_513	394,889	6,573,501	397	-61	149	37	31	32	1	1.42
25FFGC_395_514	394,884	6,573,508	397	-61	150	48	12	13	1	1.95
							31	34	3	3.87
							42	43	1	2.68
25FFGC_395_515	394,880	6,573,514	397	-60	150	42	34	35	1	2.04
25FFGC_395_516	394,877	6,573,521	397	-61	150	44	37	38	1	4.97
25FFGC_395_517	394,879	6,573,500	397	-61	150	75	12	13	1	3.33
							29	30	1	2.09
25FFGC_395_518	394,877	6,573,508	397	-61	148	50	41	43	2	3.34
25FFGC_395_519	394,872	6,573,514	397	-61	150	52	33	34	1	2.69
							42	44	2	2.21
25FFGC_395_520	394,868	6,573,521	397	-60	151	45	8	9	1	1.23
							25	26	1	1.83
							28	29	1	3.41
							44	45	1	3.09

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25FFGC_395_521	394,864	6,573,527	397	-60	150	48	31	33	2	3.69
							36	37	1	9.02
25FFGC_395_522	394,871	6,573,498	397	-61	150	52			No significant Intercepts	
25FFGC_395_523	394,866	6,573,506	397	-60	150	53	39	41	2	1.85
							43	44	1	1.95
25FFGC_395_524	394,862	6,573,513	397	-61	149	53	44	45	1	2.65
25FFGC_395_525	394,859	6,573,518	397	-60	151	53	43	44	1	1.25
25FFGC_395_528	394,854	6,573,513	397	-59	149	50			No significant Intercepts	
25FFGC_395_529	394,850	6,573,520	397	-60	150	50	7	8	1	1.26
							42	43	1	1.08
							48	49	1	2.91
25FFGC_395_530	394,846	6,573,527	397	-60	150	50	43	44	1	1.68
25FFGC_395_531	394,841	6,573,534	397	-59	148	55			No significant Intercepts	
25FFGC_395_532	394,853	6,573,498	397	-60	150	49	27	28	1	1.68
							39	40	1	2.50
25FFGC_395_533	394,849	6,573,506	397	-60	150	75	37	38	1	1.38
25FFGC_395_534	394,845	6,573,513	397	-61	149	55			No significant Intercepts	
25FFGC_395_535	394,841	6,573,519	397	-60	149	52	39	40	1	1.83
25FFGC_395_536	394,836	6,573,526	397	-60	151	52	41	43	2	3.81
							51	52	1	2.17
25FFGC_395_537	394,829	6,573,539	397	-59	150	58	47	49	2	1.78
25FFGC_395_538	394,844	6,573,498	396	-60	150	49	5	6	1	1.46
							31	32	1	1.05
25FFGC_395_539	394,840	6,573,505	397	-61	150	50			No significant Intercepts	
25FFGC_395_540	394,836	6,573,511	397	-60	150	50	36	37	1	2.63
25FFGC_395_541	394,832	6,573,518	397	-60	149	50	39	40	1	1.61
25FFGC_395_542	394,828	6,573,525	396	-60	150	50	40	43	3	1.52
25FFGC_395_543	394,825	6,573,531	396	-60	150	55	42	46	4	2.28
25FFGC_395_544	394,840	6,573,490	396	-60	150	48	26	27	1	2.82
							29	30	1	14.60
							33	34	1	1.83
25FFGC_395_545	394,836	6,573,498	396	-60	149	48	35	36	1	8.94
25FFGC_395_546	394,828	6,573,512	396	-61	150	52	37	38	1	1.47
25FFGC_395_547	394,824	6,573,518	396	-60	150	52	38	40	2	2.39
25FFGC_395_548	394,821	6,573,523	396	-60	149	52	39	42	3	1.34
25FFGC_395_549	394,512	6,573,556	392	-60	90	21			Assays Pending	
25FFGC_395_550	394,505	6,573,556	392	-60	88	24			Assays Pending	
25FFGC_395_551	394,489	6,573,555	392	-59	89	27			Assays Pending	
25FFGC_395_552	394,474	6,573,556	393	-60	91	27			Assays Pending	
25FFGC_395_553	394,465	6,573,556	393	-60	91	27			Assays Pending	
25FFGC_395_554	394,457	6,573,556	393	-60	91	30			Assays Pending	
25FFGC_395_555	394,447	6,573,556	393	-60	88	30			Assays Pending	
25FFGC_395_556	394,433	6,573,555	394	-60	88	36			Assays Pending	
25FFGC_395_557	394,425	6,573,555	394	-60	90	39			Assays Pending	
25FFGC_395_558	394,505	6,573,549	392	-59	90	21			Assays Pending	
25FFGC_395_559	394,498	6,573,549	392	-58	90	24			Assays Pending	
25FFGC_395_560	394,487	6,573,549	392	-60	91	24			Assays Pending	
25FFGC_395_561	394,482	6,573,549	393	-59	91	24			Assays Pending	
25FFGC_395_562	394,474	6,573,549	393	-59	90	27			Assays Pending	
25FFGC_395_563	394,465	6,573,549	393	-59	89	27			Assays Pending	
25FFGC_395_564	394,458	6,573,548	393	-60	89	30			Assays Pending	
25FFGC_395_565	394,450	6,573,548	393	-59	89	33			No significant Intercepts	
25FFGC_395_566	394,443	6,573,548	394	-59	89	36			No significant Intercepts	
25FFGC_395_567	394,434	6,573,548	394	-60	89	36			No significant Intercepts	
25FFGC_395_568	394,427	6,573,548	394	-59	90	39			No significant Intercepts	
25FFGC_395_569	394,418	6,573,549	395	-59	90	42			No significant Intercepts	
25FFGC_395_570	394,410	6,573,548	394	-59	91	44			No significant Intercepts	
25FFGC_395_571	394,497	6,573,541	392	-60	92	21			Assays Pending	
25FFGC_395_574	394,473	6,573,540	393	-60	90	24			Assays Pending	
25FFGC_395_575	394,465	6,573,540	393	-60	91	27			Assays Pending	
25FFGC_395_576	394,457	6,573,540	393	-60	89	30			Assays Pending	
25FFGC_395_577	394,448	6,573,540	394	-60	88	33			Assays Pending	
25FFGC_395_578	394,441	6,573,540	394	-58	90	36			Assays Pending	
25FFGC_395_579	394,432	6,573,540	394	-59	89	36			Assays Pending	
25FFGC_395_580	394,425	6,573,540	394	-59	88	39			Assays Pending	
25FFGC_395_581	394,416	6,573,540	395	-59	89	45			No significant Intercepts	
25FFGC_395_582	394,409	6,573,539	394	-59	88	48	41	43	2	1.53
25FFGC_395_583	394,401	6,573,540	395	-59	91	50	46	50	4	4.35

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25FFGC_395_584	394,490	6,573,532	393	-60	90	21				Assays Pending
25FFGC_395_585	394,482	6,573,532	393	-60	89	21				Assays Pending
25FFGC_395_586	394,466	6,573,532	393	-60	89	27				Assays Pending
25FFGC_395_587	394,459	6,573,533	393	-59	89	30				Assays Pending
25FFGC_395_588	394,442	6,573,533	394	-59	90	36				Assays Pending
25FFGC_395_589	394,435	6,573,533	395	-59	88	36				Assays Pending
25FFGC_395_590	394,419	6,573,533	395	-59	88	42				Assays Pending
25FFGC_395_591	394,410	6,573,533	395	-59	89	48				Assays Pending
25FFGC_395_593	394,480	6,573,524	393	-59	89	24				No significant Intercepts
25FFGC_395_594	394,472	6,573,524	393	-60	91	27				No significant Intercepts
25FFGC_395_595	394,465	6,573,524	393	-60	89	30				No significant Intercepts
25FFGC_395_596	394,456	6,573,524	393	-61	90	33	5	6	1	6.96
25FFGC_395_597	394,448	6,573,524	394	-60	90	39				No significant Intercepts
25FFGC_395_598	394,440	6,573,524	394	-60	90	39				No significant Intercepts
25FFGC_395_599	394,432	6,573,524	395	-61	90	48				No significant Intercepts
25FFGC_395_600	394,425	6,573,525	395	-59	89	48				No significant Intercepts
25FFGC_395_601	394,416	6,573,525	395	-59	89	54	48	49	1	3.47
25FFGC_395_602	394,409	6,573,525	395	-60	88	57	22	23	1	2.58
25FFGC_395_603	394,401	6,573,525	395	-59	89	57	49	50	1	1.95
25FFGC_395_604	394,393	6,573,525	395	-59	90	60				Assays Pending
25FFGC_395_606	394,473	6,573,517	393	-59	89	30				No significant Intercepts
25FFGC_395_607	394,466	6,573,517	393	-59	89	33				No significant Intercepts
25FFGC_395_608	394,457	6,573,517	393	-59	88	36				No significant Intercepts
25FFGC_395_609	394,449	6,573,517	394	-59	89	39				No significant Intercepts
25FFGC_395_610	394,442	6,573,517	394	-60	89	42				No significant Intercepts
25FFGC_395_611	394,435	6,573,516	395	-60	90	48				No significant Intercepts
25FFGC_395_612	394,426	6,573,517	395	-60	91	51	44	45	1	1.92
25FFGC_395_613	394,418	6,573,516	395	-60	90	54	42	43	1	1.52
25FFGC_395_614	394,410	6,573,516	395	-61	90	57	23	24	1	1.77
							47	48	1	3.35
25FFGC_395_615	394,402	6,573,516	395	-61	90	63				No significant Intercepts
25FFGC_395_616	394,395	6,573,516	395	-60	90	60				No significant Intercepts
25FFGC_395_617	394,387	6,573,516	396	-59	88	63	37	38	1	1.02
							54	58	4	2.07
25FFGC_395_618	394,464	6,573,508	393	-60	89	33	24	25	1	1.11
							26	27	1	1.32
25FFGC_395_619	394,449	6,573,508	394	-61	88	45				No significant Intercepts
25FFGC_395_620	394,440	6,573,508	394	-61	90	48				No significant Intercepts
25FFGC_395_621	394,432	6,573,508	395	-62	87	51	47	48	1	2.79
25FFGC_395_622	394,416	6,573,508	395	-60	90	60	23	25	2	1.59
							52	53	1	1.49
25FFGC_395_623	394,408	6,573,508	395	-60	89	57	49	51	2	2.51
25FFGC_395_624	394,392	6,573,508	396	-59	91	63	54	58	4	2.92
25FFGC_395_626	394,451	6,573,500	394	-60	89	45				Assays Pending
25FFGC_395_627	394,443	6,573,500	394	-60	89	51				Assays Pending
25FFGC_395_628	394,435	6,573,500	394	-60	91	54				Assays Pending
25FFGC_395_629	394,427	6,573,500	395	-60	89	54				Assays Pending
25FFGC_395_630	394,419	6,573,500	395	-60	90	60	47	48	1	1.35
25FFGC_395_631	394,410	6,573,500	395	-60	90	57	22	24	2	1.32
							49	50	1	1.56
25FFGC_395_632	394,403	6,573,500	395	-59	89	60	29	30	1	1.01
							52	53	1	1.18
25FFGC_395_633	394,395	6,573,500	396	-58	91	63	53	54	1	2.70
							57	58	1	1.00
25FFGC_395_635	394,440	6,573,492	394	-61	89	48	40	41	1	1.93
25FFGC_395_636	394,432	6,573,492	394	-60	89	51				No significant Intercepts
25FFGC_395_637	394,425	6,573,492	395	-60	90	57	13	14	1	3.07
							46	47	1	1.75
25FFGC_395_638	394,416	6,573,492	395	-61	89	57	1	2	1	1.28
							23	24	1	1.29
							50	51	1	2.08
25FFGC_395_639	394,408	6,573,492	395	-60	90	60	26	27	1	1.98
							52	56	4	1.28
25FFGC_395_640	394,400	6,573,492	396	-60	88	63	22	25	3	2.74
							46	47	1	2.04
25FFGC_395_641	394,392	6,573,492	396	-59	89	66	31	32	1	3.47
							54	57	3	3.44
							59	60	1	1.47

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25FFGC_395_642	394,384	6,573,492	396	-60	89	69	29	32	3	2.45
							57	58	1	8.31
25FFGC_395_643	394,376	6,573,492	396	-60	90	45	32	33	1	1.24
25FFGC_395_644	394,419	6,573,485	395	-60	90	60	51	52	1	2.23
25FFGC_395_645	394,403	6,573,484	396	-61	89	66	22	25	3	2.08
							50	53	3	1.40
							57	58	1	2.13
25FFGC_395_646	394,395	6,573,484	396	-60	90	69	28	30	2	2.04
							36	37	1	1.24
							56	60	4	3.22
25FFGC_395_647	394,378	6,573,484	396	-60	88	72	26	27	1	1.17
							35	40	5	1.73
							59	60	1	2.96
25FFGC_395_648	394,423	6,573,476	395	-60	89	57	51	52	1	1.62
25FFGC_395_649	394,416	6,573,476	395	-61	91	57	24	25	1	1.08
							26	27	1	1.35
							43	44	1	1.51
							54	55	1	3.52
25FFGC_395_650	394,409	6,573,476	395	-60	89	63	26	27	1	6.78
							50	51	1	3.54
							55	56	1	1.54
25FFGC_395_651	394,392	6,573,476	396	-59	90	69	34	35	1	1.29
							49	50	1	4.12
							57	61	4	4.27
25FFGC_395_652	394,384	6,573,476	396	-60	89	69	53	55	2	1.48
							59	61	2	3.27
25FFGC_395_653	394,419	6,573,468	395	-60	91	63	25	26	1	3.09
25FFGC_395_654	394,403	6,573,468	396	-59	92	66	31	32	1	1.07
							36	37	1	2.31
							50	51	1	1.28
							52	53	1	1.21
							57	63	6	2.81
25FFGC_395_655	394,395	6,573,468	396	-60	91	69	38	39	1	10.80
							48	49	1	2.26
							57	60	3	6.93
							65	66	1	1.44
25FFGC_395_656	394,387	6,573,468	396	-60	89	69	29	30	1	1.89
							33	34	1	1.18
							58	62	4	3.21
25FFGC_395_657	394,378	6,573,468	396	-60	92	69	37	38	1	1.59
							60	61	1	2.18
25FFGC_395_658	394,370	6,573,468	396	-60	92	54			No significant Intercepts	
25FFGC_395_659	394,392	6,573,460	396	-60	91	45	39	41	2	2.04
25FFGC_395_660	394,377	6,573,460	397	-60	90	52	36	39	3	1.24
25FFGC_395_661	394,403	6,573,452	396	-61	91	42	37	38	1	4.71
25FFGC_395_662	394,395	6,573,452	396	-60	90	45	36	37	1	7.66
							39	40	1	1.90
25FFGC_395_663	394,386	6,573,452	396	-60	89	48			No significant Intercepts	
25FFGC_395_664	394,378	6,573,452	396	-60	92	52			No significant Intercepts	
25FFGC_395_665	394,409	6,573,444	395	-60	91	69	37	38	1	1.14
							52	53	1	1.21
							55	66	11	13.07
25FFGC_395_666	394,401	6,573,442	396	-61	90	69	40	41	1	2.14
25FFGC_395_667	394,385	6,573,445	396	-61	89	69			No significant Intercepts	
25FFGC_395_668	394,394	6,573,437	396	-61	90	69	31	32	1	2.53
							62	63	1	1.70
25FFGC_395_669	394,379	6,573,437	396	-61	89	45			No significant Intercepts	
25FFGC_395_670	394,709	6,573,405	394.91	-89	277	6			Assays Pending	
25FFGC_395_671	394,693	6,573,405	394.89	-90	125	6			Assays Pending	
25FFGC_395_672	394,721	6,573,389	395.48	-88	271	6			Assays Pending	
25FFGC_395_673	394,705	6,573,389	395.56	-90	327	6			Assays Pending	
25FFGC_395_674	394,738	6,573,380	397	-60	90	40			Assays Pending	
25FFGC_395_675	394,725	6,573,373	395.97	-89	281	6			Assays Pending	
25FFGC_395_676	394,709	6,573,373	396.15	-88	266	6			Assays Pending	
25FFGC_395_677	394,737	6,573,372	397	-60	91	25			Assays Pending	
25FFGC_395_678	394,709	6,573,357	396.77	-89	17	6			Assays Pending	
25FFGC_395_679	394,741	6,573,341	396.66	-89	273	6			Assays Pending	
25FFGC_395_680	394,725	6,573,341	396.99	-89	310	6			Assays Pending	

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25FFGC_395_681	394,709	6,573,341	397.31	-89	5	6				Assays Pending
25FFGC_395_682	394,874	6,573,332	396	-61	91	10				No significant Intercepts
25FFGC_395_683	394,866	6,573,333	396	-61	91	18	0	1	1	2.50
25FFGC_395_684	394,858	6,573,332	396	-61	90	21				No significant Intercepts
25FFGC_395_685	394,850	6,573,332	396	-60	90	25				No significant Intercepts
25FFGC_395_686	394,843	6,573,332	396	-61	91	25	1	3	2	5.80
							7	9	2	1.44
25FFGC_395_687	394,834	6,573,332	396	-61	90	28	1	2	1	1.03
							13	14	1	1.02
							15	16	1	1.06
							25	28	3	18.61
25FFGC_395_688	394,826	6,573,332	396	-60	90	31	5	6	1	1.56
							25	27	2	28.35
25FFGC_395_689	394,819	6,573,332	396	-60	91	34				Assays Pending
25FFGC_395_690	394,749	6,573,325	396.94	-89	321	6				Assays Pending
25FFGC_395_691	394,733	6,573,325	397.38	-90	45	6				Assays Pending
25FFGC_395_692	394,733	6,573,309	397.98	-89	17	6				Assays Pending
25FFGC_395_694	394,872	6,573,309	397	-61	90	16	3	6	3	1.42
25FFGC_395_695	394,864	6,573,308	396	-60	91	16	9	10	1	2.42
25FFGC_395_696	394,856	6,573,308	396	-61	90	20	7	8	1	1.26
25FFGC_395_697	394,848	6,573,308	397	-61	89	25				No significant Intercepts
25FFGC_395_698	394,841	6,573,308	396	-61	90	30				Assays Pending
25FFGC_395_699	394,832	6,573,308	396	-61	90	30				Assays Pending
25FFGC_395_700	394,824	6,573,308	396	-60	90	30				Assays Pending
25FFGC_395_701	394,816	6,573,308	396	-60	91	33				Assays Pending
25FFGC_395_702	394,858	6,573,284	396	-61	92	25				Assays Pending
25FFGC_395_703	394,850	6,573,284	396	-60	91	28				Assays Pending
25FFGC_395_704	394,842	6,573,284	396	-61	90	32				Assays Pending
25FFGC_395_705	394,834	6,573,284	396	-61	90	32				Assays Pending
25FFGC_395_706	394,826	6,573,284	396	-60	92	32				Assays Pending
25FFGC_395_707	394,795	6,573,166	393	-60	90	25				Assays Pending
25FFGC_395_708	394,780	6,573,166	394	-61	91	25				Assays Pending
25FFGC_395_709	394,577	6,573,159	396	-61	90	20				Assays Pending
25FFGC_395_710	394,595	6,573,137	395	-60	89	30				Assays Pending
25FFGC_395_711	394,588	6,573,137	395	-61	91	25				Assays Pending
25FFGC_395_712	394,580	6,573,137	395	-60	91	32				Assays Pending
25FFGC_395_713	394,592	6,573,129	394	-60	90	20				Assays Pending
25FFGC_395_714	394,584	6,573,129	395	-61	89	30				Assays Pending
25FFGC_395_715	394,587	6,573,120	394	-61	89	25				Assays Pending
25FFGC_395_716	394,580	6,573,122	394	-60	90	30				Assays Pending
25FFGC_395_717	394,584	6,573,113	394	-60	89	30				Assays Pending
25FFGC_395_718	394,587	6,573,105	394	-60	91	25				Assays Pending
25FFGC_395_719	394,579	6,573,105	394	-60	90	30				Assays Pending
25FFGC_395_720	394,571	6,573,105	394	-60	89	38				Assays Pending
25FFGC_395_721	394,591	6,573,097	393	-60	91	20				Assays Pending
25FFGC_395_722	394,584	6,573,097	394	-61	90	30				Assays Pending
25FFGC_395_723	394,697	6,573,090	392	-61	90	20				Assays Pending
25FFGC_395_724	394,688	6,573,090	393	-60	90	25				Assays Pending
25FFGC_395_725	394,681	6,573,090	393	-61	92	30				Assays Pending
25FFGC_395_726	394,587	6,573,089	393	-61	91	30				Assays Pending
25FFGC_395_727	394,579	6,573,089	393	-61	90	30				Assays Pending
25FFGC_395_728	394,572	6,573,089	394	-61	90	34				Assays Pending
25FFGC_395_729	394,709	6,573,083	392	-61	90	12				Assays Pending
25FFGC_395_730	394,701	6,573,083	392	-61	90	20				Assays Pending
25FFGC_395_731	394,693	6,573,082	392	-61	89	28				Assays Pending
25FFGC_395_732	394,685	6,573,082	392	-61	90	28				Assays Pending
25FFGC_395_733	394,583	6,573,081	393	-61	90	30				Assays Pending
25FFGC_395_734	394,575	6,573,081	393	-61	89	30				Assays Pending
25FFGC_395_735	394,706	6,573,075	392	-61	89	22				Assays Pending
25FFGC_395_736	394,697	6,573,074	392	-60	90	25				Assays Pending
25FFGC_395_737	394,587	6,573,073	393	-60	91	30				Assays Pending
25FFGC_395_738	394,717	6,573,066	392	-61	90	12				Assays Pending
25FFGC_395_739	394,709	6,573,066	392	-61	90	20				Assays Pending
25FFGC_395_740	394,692	6,573,066	392	-61	90	28				Assays Pending
25FFGC_395_741	394,721	6,573,058	392	-61	91	10				Assays Pending
25FFGC_395_742	394,712	6,573,058	392	-61	90	15				Assays Pending
25FFGC_395_743	394,704	6,573,058	392	-61	90	22				Assays Pending

Fingals Drilling Includes 11m @ 13.07g/t Au – Kal East

25FFGC_395_744	394,587	6,573,057	393	-60	88	30	Assays Pending
25FFGC_395_745	394,717	6,573,050	392	-61	90	15	Assays Pending
25FFGC_395_746	394,683	6,573,051	392	-61	91	20	Assays Pending
25FFGC_395_747	394,668	6,573,050	392	-60	90	30	Assays Pending
25FFGC_395_748	394,721	6,573,042	391	-60	91	10	Assays Pending
25FFGC_395_749	394,713	6,573,042	392	-60	90	16	Assays Pending
25FFGC_395_750	394,706	6,573,041	392	-61	91	28	Assays Pending
25FFGC_395_751	394,680	6,573,042	392	-60	91	22	Assays Pending
25FFGC_395_752	394,596	6,573,041	392	-61	89	30	Assays Pending
25FFGC_395_753	394,580	6,573,041	393	-61	90	30	Assays Pending
25FFGC_395_754	394,732	6,573,034	391	-60	90	12	Assays Pending
25FFGC_395_755	394,724	6,573,034	391	-61	92	15	Assays Pending
25FFGC_395_756	394,716	6,573,034	391	-60	91	25	Assays Pending
25FFGC_395_757	394,709	6,573,034	391	-60	89	30	Assays Pending
25FFGC_395_758	394,728	6,573,026	391	-60	91	15	Assays Pending
25FFGC_395_759	394,720	6,573,026	391	-60	91	15	Assays Pending
25FFGC_395_760	394,712	6,573,026	392	-60	90	15	Assays Pending
25FFGC_395_761	394,704	6,573,026	391	-60	90	18	Assays Pending
25FFGC_395_762	394,697	6,573,027	391	-61	92	25	Assays Pending
25FFGC_395_763	394,619	6,573,025	392	-61	91	25	Assays Pending
25FFGC_395_764	394,604	6,573,024	392	-60	90	30	Assays Pending
25FFGC_395_765	394,587	6,573,024	392	-60	90	30	Assays Pending
25FFGC_395_766	394,732	6,573,018	391	-60	90	12	Assays Pending
25FFGC_395_767	394,709	6,573,018	391	-61	91	20	Assays Pending
25FFGC_395_768	394,701	6,573,018	391	-60	90	25	Assays Pending
25FFGC_395_769	394,728	6,573,009	391	-61	89	22	Assays Pending
25FFGC_395_770	394,720	6,573,009	391	-60	89	26	Assays Pending
25FFGC_395_771	394,756	6,573,002	391	-61	90	20	Assays Pending
25FFGC_395_772	394,741	6,573,002	391	-60	91	25	Assays Pending
25FFGC_395_773	394,733	6,573,002	391	-61	89	20	Assays Pending
25FFGC_395_774	394,724	6,573,002	391	-61	91	26	Assays Pending
25FFGC_395_775	394,654	6,572,955	391	-61	90	15	Assays Pending
25FFGC_395_776	394,646	6,572,955	391	-61	88	20	Assays Pending
25FFGC_395_777	394,658	6,572,948	391	-60	90	1	Assays Pending
25FFGC_395_778	394,643	6,572,949	391	-60	91	20	Assays Pending
25FFGC_395_779	394,654	6,572,939	391	-60	91	15	Assays Pending
25FFGC_395_780	394,646	6,572,940	391	-60	90	20	Assays Pending
25FFGC_395_781	394,812	6,572,915	389	-60	89	12	Assays Pending
25FFGC_395_782	394,797	6,572,915	389	-61	89	12	Assays Pending
25FFGC_395_783	394,812	6,572,899	389	-61	90	12	Assays Pending
25FFGC_395_784	394,795	6,572,899	389	-61	90	12	Assays Pending

Notes:

Significant intercepts are reported at 1g/t Au cut with a maximum of 1m continuous internal dilution. Negative dip points down. Reference datum is MGA94 Zone 51

COMPETENT PERSON'S STATEMENT

The information in this announcement that relates to geology, exploration results and planning was compiled by Dr. Wesley Groome, RPGeo, who is a Registered Professional Geoscientist (Mineral Exploration) in the AIG and an employee, shareholder and option holder of the Company. Dr. Groome has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Dr. Groome consents to the inclusion in the report of the matters based on the information in the form and context in which it appears.

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

Where the Company refers to the exploration results, Mineral Resources, and Reserves in this report (referencing previous releases made to the ASX), it confirms that it is not aware of any new information or data that materially affects the information included in that announcement and all material assumptions and technical parameters underpinning the Mineral Resource and Reserve estimates with that announcement continue to apply and have not materially changed.

The Company confirms that all material assumptions underpinning the production targets, or the forecast information derived from the production targets, included in the original ASX announcements dated, 8 May 2024, 9 May 2024 and 15 May 2024 continue to apply and have not materially changed.

Fingals Drilling Includes 11m @ 13.07g/t Au – Kal East

ABOUT BLACK CAT SYNDICATE (ASX: BC8)

Black Cat is a gold producer with operating mines and processing facilities at two of its three 100% owned operations. Gold production occurs at:

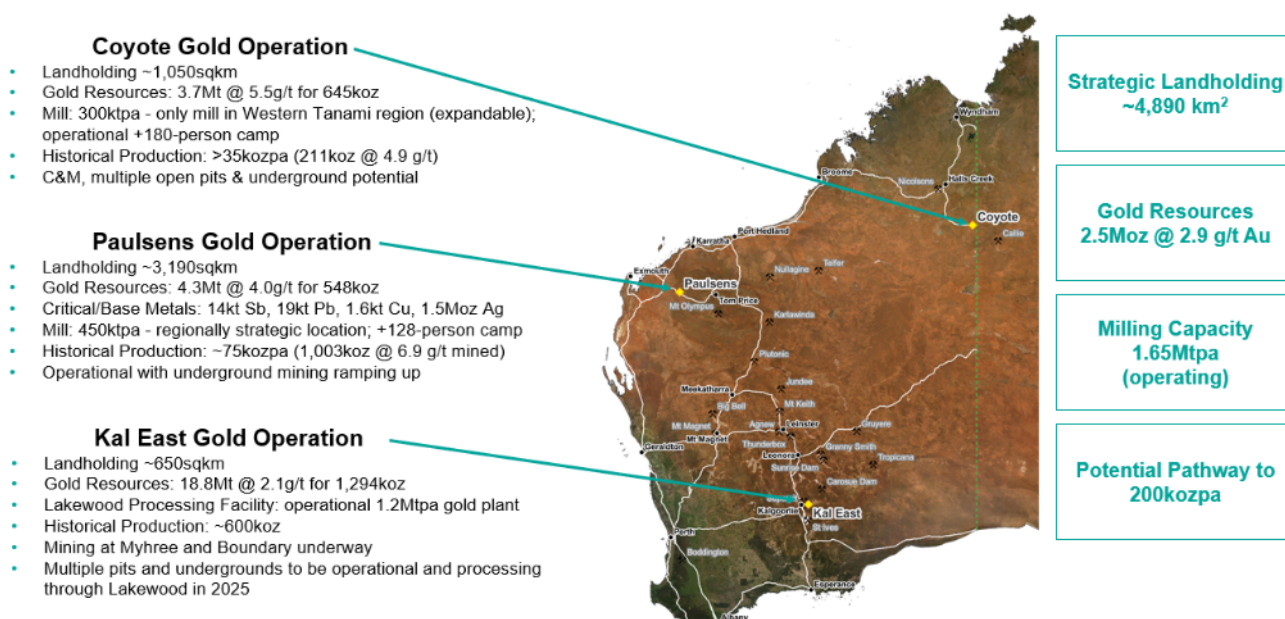
Kal East: comprising ~650km² of highly prospective ground to the east of the world class mining centre of Kalgoorlie, WA. Kal East contains a Resource of 18.8Mt @ 2.1g/t Au for 1,294koz, including a preliminary JORC 2012 Reserve of 3.7Mt @ 2.0 g/t Au for 243koz. A turn-key funding, development & processing arrangement to mine and mill the Myhree and Boundary open pit deposits is underway⁶. Black Cat 100% owns and operates the 1.2Mtpa Lakewood gold processing facility, located ~6km east of Kalgoorlie.

Paulsens: comprising ~3,200km² of tenure located ~180km west of Paraburdoo in WA. Paulsens is an operational underground mine, with a 450ktpa processing facility, 128-person camp and other related infrastructure. Gold production restarted in December 2024 and will move to full production during 2025. Paulsens has a regional Resource of 4.3Mt @ 4.0g/t Au for 548koz and significant exploration and growth potential.

The Company has significant regional exploration potential at both Paulsens and Kal East. In addition, the Company also has two major organic growth projects at:

Coyote: comprising 1,050km² prospective tenements located in Northern Australia, ~20km on the WA side of the WA/NT border, on the Tanami Highway. Coyote has substantial infrastructure including an airstrip, underground mine, 300ktpa processing facility, +180-person camp and other related infrastructure. The operation has a Resource of 3.7Mt @ 5.5g/t Au for 645koz with numerous high-grade targets in the surrounding area. Operations are planned to restart in the future.

Mt Clement: is located 30 km from the Paulsens Gold Operation and is currently the 4th largest and 2nd highest-grade antimony deposit in Australia. Significant upside potential for growth of the antimony Resource exists with the Company actively exploring the region.



⁶ BC8 ASX announcement 20/05/24

Fingals Drilling Includes 11m @ 13.07g/t Au – Kal East

APPENDIX A - JORC 2012 GOLD RESOURCE TABLE - BLACK CAT (100% OWNED)

Mining Centre		Measured Resource			Indicated Resource			Inferred Resource			Total Resource		
		Tonnes ('000)	Grade (g/t Au)	Metal ('000 oz)	Tonnes ('000)	Grade (g/t Au)	Metal ('000 oz)	Tonnes ('000)	Grade (g/t Au)	Metal ('000 oz)	Tonnes ('000)	Grade (g/t Au)	Metal ('000 oz)
Kal East													
Bulong	Myhree/Boundary OP	-	-	-	903	2.7	78	300	1.8	17	1,203	2.5	95
	Myhree/Boundary UG	-	-	-	230	4.6	34	585	3.8	71	815	4.0	105
	Other Open Pits	-	-	-	97.5	2.5	7.8	1,079.40	1.8	61.8	1,176.80	1.8	69.6
	Other Underground	-	-	-	-	-	-	351.6	3.2	35.7	351.6	3.2	35.7
	Sub Total	-	-	-	1,230	3.0	120	2,316	2.5	185	3,546	2.7	305
Mt Monger	Open Pit	13	3.2	1	7,198	1.8	407	6,044	1.5	291	13,253	1.6	699
	Underground	-	-	-	1,178	4.5	169	710	4.6	104	1,888	4.5	274
	Sub Total	-	-	-	8,375	2.1	576	6,754	1.8	395	15,142	2.0	972
Rowes Find	Open Pit	-	-	-	-	-	-	148	3.6	17	148	3.6	17
Kal East Resource		13	3.2	1	9,605	2.3	696	9,219	2.0	597	18,836	2.1	1,294
Coyote Gold Operation													
Coyote Central	Open Pit	-	-	-	608	2.8	55	203	3.0	19	811	2.9	75
	Underground	-	-	-	240	23.4	181	516	10.5	175	757	14.6	356
	Sub Total	-	-	-	849	8.7	236	719	8.4	194	1,568	8.5	430
Bald Hill	Open Pit	-	-	-	560	2.8	51	613	3.2	63	1,174	3.0	114
	Underground	-	-	-	34	2.7	3	513	5.0	82	547	4.8	84
	Sub Total	-	-	-	594	2.8	54	1,126	4.0	145	1,721	3.6	198
Stockpiles		-	-	-	375	1.4	17	-	-	-	375	1.4	17
Coyote Resource		-	-	-	1,818	5.3	307	1,845	5.7	339	3,664	5.5	645
Paulsens Gold Operation													
Paulsens	Underground	159	10.8	55	827	9.6	254	348	8.6	97	1,334	9.5	406
	Stockpile	11	1.6	1	-	-	-	-	-	-	11	1.6	1
	Sub Total	170	10.2	56	827	9.6	254	348	8.6	97	1,345	9.4	407
Mt Clement	Open Pit	-	-	-	-	-	-	1,249	1.5	61	1,249	1.5	61
	Underground	-	-	-	-	-	-	492	0.3	5	492	0.3	5
	Sub Total	-	-	-	-	-	-	1,741	1.2	66	1,741	1.2	66
Belvedere	Underground	-	-	-	95	5.9	18	44	8.3	12	139	6.6	30
Northern Anticline	Open Pit	-	-	-	-	-	-	523	1.4	24	523	1.4	24
Electric Dingo	Open Pit	-	-	-	98	1.6	5	444	1.2	17	542	1.3	22
Paulsens Resource		170	10.2	56	1,019	8.4	277	3,100	2.2	216	4,289	4.0	548
TOTAL Resource		183	9.7	57	12,442	3.2	1,280	14,164	2.5	1,152	26,789	2.9	2,488

Notes on Resources:

- The preceding statements of Mineral Resources conforms to the 'Australasian Code for Reporting of Exploration Results Mineral Resources and Ore Reserves (JORC Code) 2012 Edition'.
- All tonnages reported are dry metric tonnes.
- Data is rounded to thousands of tonnes and thousands of ounces gold. Discrepancies in totals may occur due to rounding.
- Resources have been reported as both open pit and underground with varying cut-offs based off several factors discussed in the corresponding Table 1 which can be found with the original ASX announcements for each Resource.
- Resources are reported inclusive of any Reserves.
- Paulsens Inferred Resource includes Mt Clement Eastern Zone Au of 7koz @ 0.3g/t Au accounting for lower grades reported.

The announcements containing the Table 1 Checklists of Assessment and Reporting Criteria relating for the 2012 JORC compliant Resources are:

Kal East Gold Project

- Boundary, Trump, Myhree – Black Cat ASX announcement on 9 October 2020 "Strong Resource Growth Continues including 53% Increase at Fingals Fortune"
- Strathfield – Black Cat ASX announcement on 31 March 2020 "Bulong Resource Jumps by 21% to 294,000 oz"
- Majestic – Black Cat ASX announcement on 25 January 2022 "Majestic Resource Growth and Works Approval Granted"
- Sovereign, Imperial – Black Cat ASX announcement on 11 March 2021 "1 Million Oz in Resource & New Gold Targets"
- Jones Find – Black Cat ASX announcement 04 March 2022 "Resource Growth Continues at Jones Find"
- Crown – Black Cat ASX announcement on 02 September 2021 "Maiden Resources Grow Kal East to 1.2Moz"
- Fingals Fortune – Black Cat ASX announcement on 23 November 2021 "Upgraded Resource Delivers More Gold at Fingals Fortune"
- Fingals East – Black Cat ASX announcement on 31 May 2021 "Strong Resource Growth Continues at Fingals".
- Trojan – Black Cat ASX announcement on 7 October 2020 "Black Cat Acquisition adds 115,000oz to the Fingals Gold Project".
- Queen Margaret, Melbourne United – Black Cat ASX announcement on 18 February 2019 "Robust Maiden Mineral Resource Estimate at Bulong"
- Anomaly 38 – Black Cat ASX announcement on 31 March 2020 "Bulong Resource Jumps by 21% to 294,000 oz"
- Wombola Dam – Black Cat ASX announcement on 28 May 2020 "Significant Increase in Resources - Strategic Transaction with Silver Lake"
- Hammer and Tap, Rowe's Find – Black Cat ASX announcement on 10 July 2020 "JORC 2004 Resources Converted to JORC 2012 Resources"

Coyote Gold Operation

- Coyote OP&UG – Black Cat ASX announcement on 16 January 2022 "Coyote Underground Resource increases to 356koz @ 14.6g/t Au – One of the highest-grade deposits in Australia"
- Sandpiper OP&UG, Kookaburra OP, Pebbles OP, Stockpiles, SP (Coyote) – Black Cat ASX announcement on 25 May 2022 "Coyote & Paulsens High-Grade JORC Resources Confirmed"

Fingals Drilling Includes 11m @ 13.07g/t Au – Kal East

Paulsens Gold Operation

- Paulsens UG – Black Cat ASX announcement on 31 October 2023 "24% Resource Increase, Paulsens Underground - 406koz @ 9.5g/t Au"
- Paulsens SP – Black Cat ASX announcement on 19 April 2022 "Funded Acquisition of Coyote & Paulsens Gold Operations - Supporting Documents"
- Belvedere UG – Black Cat ASX announcement on 21 November 2023 "Enhanced Restart Plan for Paulsens"
- Mt Clement – Black Cat ASX announcement on 24 November 2022 "High-Grade Au-Cu-Sb-Ag-Pb Resource at Paulsens"
- Merlin, Electric Dingo – Black Cat ASX announcement on 25 May 2022 "Coyote & Paulsens High-Grade JORC Resources Confirmed"

APPENDIX B - JORC 2012 POLYMETALLIC RESOURCES - BLACK CAT (100% OWNED)

Deposit	Resource Category	Tonnes ('000 t)	Grade					Contained Metal				
			Au (g/t)	Cu (%)	Sb (%)	Ag (g/t)	Pb (%)	Au (koz)	Cu (kt)	Sb (kt)	Ag (koz)	Pb (kt)
Western	Inferred	415	-	0.4	0.2	76.9	-	*	1.6	0.7	1,026	-
	Total	415	-	0.4	0.2	76.9	-	*	1.6	0.7	1,026	-
Central	Inferred	532	-	-	-	-	-	*	-	-	-	-
	Total	532	-	-	-	-	-	*	-	-	-	-
Eastern	Inferred	794	-	-	1.7	17.0	2.4	*	-	13.2	434	18.7
	Total	794	-	-	1.7	17.0	2.4	*	-	13.2	434	18.7
Total		1,741	-	-	-	-	-	*	1.6	13.9	1,460	18.7

Notes on Resources:

1. The preceding statements of Mineral Resources conforms to the 'Australasian Code for Reporting of Exploration Results Mineral Resources and Ore Reserves (JORC Code) 2012 Edition'.
2. All tonnages reported are dry metric tonnes.
3. Data is rounded to thousands of tonnes and thousands of ounces/tonnes for copper, antimony, silver, and lead. Discrepancies in totals may occur due to rounding.
4. Resources have been reported as both open pit and underground with varying cut-offs based off several factors discussed in the corresponding Table 1 which can be found with the original ASX announcements for each Resource.
5. Resources are reported inclusive of any Reserves.
6. Gold is reported in the previous table for Mt Clement, and so is not reported here. A total of 66koz of gold is contained within the Mt Clement Resource.

The announcements containing the Table 1 Checklists of Assessment and Reporting Criteria relating for the 2012 JORC compliant Reserves are:

Paulsens Gold Operation

- Mt Clement – Black Cat ASX announcement on 24 November 2022 "High-Grade Au-Cu-Sb-Ag-Pb Resource at Paulsens"

APPENDIX C - JORC 2012 GOLD RESERVE TABLE - BLACK CAT (100% OWNED)

	Proven Reserve			Probable Reserve			Total Reserve		
	Tonnes ('000s)	Grade (g/t Au)	Metal ('000s oz)	Tonnes ('000s)	Grade (g/t Au)	Metal ('000s oz)	Tonnes ('000s)	Grade (g/t Au)	Metal ('000s oz)
Kal East									
Myhree Open Pit	-	-	-	545	2.4	46	545	2.4	46
Boundary Open Pit	-	-	-	120	1.5	6	120	1.5	6
Other Open Pits	-	-	-	2,623	1.7	141	2,584	1.7	142
Sub total Open Pits	-	-	-	3,288	1.8	193	3,288	1.8	193
Underground	-	-	-	437	3.6	50	437	3.6	50
Kal East Reserve	-	-	-	3,725	2.0	243	3,725	2.0	243

Paulsens Gold Operation

Underground	93	4.5	14	537	4.3	74	631	4.3	87
Paulsens Reserve	93	4.5	14	537	4.3	74	631	4.3	87
TOTAL Reserves	93	4.5	14	4,262	2.3	317	4,356	2.4	330

Notes on Reserve:

1. The preceding statements of Mineral Reserves conforms to the 'Australasian Code for Reporting of Exploration Results Mineral Resources and Ore Reserves (JORC Code) 2012 Edition'.
2. All tonnages reported are dry metric tonnes.
3. Data is rounded to thousands of tonnes and thousands of ounces gold. Discrepancies in totals may occur due to rounding.
4. Cut-off Grade:
 - o Open Pit - The Ore Reserves are based upon an internal cut-off grade greater than or equal to the break-even cut-off grade.
 - o Underground - The Ore Reserves are based upon an internal cut-off grade greater than the break-even cut-off grade.
5. The commodity price used for the Revenue calculations for Kal East was AUD \$2,300 per ounce.
6. The commodity price used for the Revenue calculations for Paulsens was AUD \$2,500 per ounce.
7. The Ore Reserves are based upon a State Royalty of 2.5% and a refining charge of 0.2%.

The announcements containing the Table 1 Checklists of Assessment and Reporting Criteria relating for the 2012 JORC compliant Reserves are:

Kal East Gold Project

- Black Cat ASX announcement on 03 June 2022 "Robust Base Case Production Plan of 302koz for Kal East"

Paulsens Gold Operation

- Black Cat ASX announcement on 10 July 2023 "Robust Restart Plan for Paulsens"

Fingals Drilling Includes 11m @ 13.07g/t Au – Kal East

APPENDIX D – KAL EAST DRILLING - JORC TABLE 1

Section 1: Sampling Techniques and Data		
Criteria	JORC Code Explanation	Commentary
Sampling techniques	<i>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.</i>	RC Drill samples were collected on 1m intervals directly from the cone splitter on the drill rig. Samples average ~3kg.
	<i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i>	Where collected, 4m composite RC drill samples were collected from sample piles on the ground using a spear such that the natural surface material was not sampled. Samples were on average ~3kg.
	<i>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 1m samples from which 3kg was pulverised to produce a 30g 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.</i>	RC samples were collected using a face-sampling drill bit and are considered representative of the 1m interval drilled.
Drilling techniques	<i>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).</i>	RC drill samples were submitted to the laboratory and were sorted and dried upon receipt. Samples were crushed to 3mm chips, pulverised and homogenized by the laboratory. Au was analysed by fire assay using a 40g charge.
Drill sample recovery	<i>Method of recording and assessing core and chip sample recoveries and results assessed.</i>	Drilling referenced in this announcement was via RC methods using a face-sampling bit.
	<i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i>	Chip sample recovery was visually estimated on the rig by the geologist.
	<i>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.</i>	Drill sample recovery was estimated on the rig and sample recovery was maximised by drilling dry as much as practicable. Where sample loss occurred, it was recorded by the geologist.
Logging	<i>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.</i>	No known relationship between sample recovery and grade has been identified
	<i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i>	Sample lithologies were recorded during collection by the geologist.
	<i>The total length and percentage of the relevant intersections logged.</i>	RC chips were logged for lithology, alteration and mineralisation on lithologic boundary intervals. All RC drilling was geologically logged.
Sub-sampling techniques and sample preparation	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i>	Logging is qualitative. Visual estimates are made of sulphide, quartz vein and alteration percentages.
	<i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i>	All RC drilling was geologically logged.
	<i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i>	No drill core is referenced in this release.
	<i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i>	1m RC sampling was done off the drill rig using a cone splitter.
	<i>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.</i>	4m composite samples were collected via spear into sample piles on the ground.
	<i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	Sample preparation is conducted at a commercial laboratory to an acceptable standard. Blanks were submitted to the laboratory on a 1:100 blank to sample ratio to test for sample preparation contamination. Data was reviewed during the QAQC analysis.
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i>	Commercial standards were assayed at a ratio of 4 standards per 100 samples with standards submitted on a regular interval – standards are inserted with sample IDs ending in 20, 40, 60 and 80. Standards were selected based on expected assay grades and matrix-matched for geology where possible.
		Field duplicates were collected from RC drilling during 1m interval sampling off the cone splitter at an interval of 4 duplicates per 100 samples collected – duplicate samples were collected with sample IDs ending in 00, 25, 50 and 75.
		Sample sizes are considered appropriate and representative of the 1m drilling.
		Gold was analysed via fire assay using a 40g charge

Fingals Drilling Includes 11m @ 13.07g/t Au – Kal East

Section 1: Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
	<i>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.</i>	No other sources of data reported.
	<i>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.</i>	The QAQC protocols used include the following for all drill samples: Commercially prepared certified reference materials are inserted at an incidence of 4 in 100 samples, where sample IDs end in 20, 40, 60 and 80 such that CRMs are submitted on a regular and unbiased interval. The CRM used is not identifiable to the laboratory. The primary laboratory QAQC protocols used include the following for all drill samples: Repeat of pulps at a rate of 5%. Screen tests (percentage of pulverised sample passing a 75µm mesh) are undertaken on 1 in 100 samples. Both the accuracy component (CRM's and umpire checks) and the precision component (duplicates and repeats) are deemed acceptable for the stage of exploration. Duplicate samples, collected directly off the cone splitter on the rig, are submitted to the laboratory at an incidence of 4 in 100 samples, where sample IDs end in 00, 25, 50 and 75 such that no sampling bias is introduced. Duplicate assay results are compared with the primary sample to assess grade variability but the primary sample result is only used for reporting.
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i>	Significant intercepts have been reviewed by the competent person as part of the due diligence process .
	<i>The use of twinned holes.</i>	No twinned holes were drilled.
	<i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i>	Current logging is done via an Ocris logging sheet and imported into a cloud-based Acquire database. Internal data validation routines (e.g. no overlapping segments, all primary data fields populated) are built into the logging software and validated during export to the Acquire database.
	<i>Discuss any adjustment to assay data.</i>	No adjustments to assay data have been made.
Location of data points	<i>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.</i>	Drill collar locations were recorded using a commercial hand-held GPS with an accuracy of +/-3m. Resource drilling holes are subsequently surveyed using a differential GPS with an accuracy of +/-0.1m prior to use in Resource models. Downhole surveys are conducted using a commercial north-seeking gyro operated by the drilling contractors.
	<i>Specification of the grid system used.</i>	Downhole depths are recorded by the drill contractor and samples are collected on 1m intervals for all drilling with the supervising geologist cross-checking hole depths by counting bags. Where no sample is collected, an empty bag is place on the ground in sequence
	<i>Quality and adequacy of topographic control.</i>	All surface samples and drilling in this announcement are reported in MGA94, Zone 51 coordinate system.
	<i>Data spacing for reporting of Exploration Results.</i>	A lidar topographic survey was conducted with a resolution of +/-0.5m was collected in 2023 across the entirety of the Kal East tenement package and is used for topographic control.
Data spacing and distribution	<i>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.</i>	Exploration result data spacing can be highly variable, up to 100m and down to 10m.
	<i>Whether sample compositing has been applied.</i>	No unpublished Resource is referenced in this announcement
Orientation of data in relation to geological structure	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i>	No field compositing is reported in this report. All samples collected were on 1m intervals directly off the RC rig cone splitter. Sample results >1m interval are composited using a 1g/t Au cut-off allowing for a maximum of 1m internal dilution, however the primary 1m assay results are available for review.
	<i>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.</i>	Where possible, drilling was conducted perpendicular to controlling structures.
		Where possible, drilling was conducted perpendicular to controlling structures so bias is expected to be minimal.

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Section 1: Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
Sample security	<i>The measures taken to ensure sample security.</i>	All samples are bagged in tied pre-numbered calico bags direct off the RC rig cyclone. Samples are collected by the supervising geologist and submitted directly to the commercial laboratory in Kalgoorlie on a daily basis. Samples are transported by the supervising geologist in a light vehicle. Sample pulp splits are returned to BC8 via return freight and stored in shelved containers on site. Pre BC8 operator sample security assumed to be similar and adequate.
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	No external reviews have been conducted

Section 2: Reporting of Exploration Results

Criteria	JORC Code Explanation	Commentary
Mineral tenement and land tenure status	<i>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.</i> <i>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.</i>	All tenements are held in good standing by Black Cat (Kal East) Pty Ltd, a wholly-owned subsidiary of Black Cat Syndicate. No known impediment to obtaining a licence to operate exists and the remainder of the tenements are in good standing. The Majestic and Fingals deposits are covered by granted mining leases Extensive exploration and development has been conducted across the Kal East Project.
Exploration done by other parties	<i>Acknowledgment and appraisal of exploration by other parties.</i>	Fingals Fortune was discovered by Geopeko in 1983/84 through a systematic soil sampling program, followed up by costeaning, RAB and RC drilling. Geopeko withdrew from the joint venture with Mistral Mines in 1986, and Mistral Mines completed a feasibility study at Fingals Fortune in 1990. The project was acquired by Ramsgate Resources in 1991 and the Mt Monger Gold Project JV was established with General Gold. The Fingals Fortune deposit was mined in 1992-1993 and near-mine exploration was ongoing. Black Cat acquired the project in 2020 and exploration activities since then are documented in Black Cat ASX releases.
Geology	<i>Deposit type, geological setting and style of mineralisation.</i>	The project is located in the Kurnalpi Terrane of the Archaean Yilgarn Craton. Project-scale geology consists of granite-greenstone lithologies metamorphosed to greenschist facies. Mineralisation is predominantly narrow-vein orogenic Au style with mineralisation hosted in veins ranging from several cm to 2m wide within and adjacent to locally important fault zones.
Drill hole information	<i>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:</i> • easting and northing of the drill hole collar; • elevation or Reduced Level ("RL") (elevation above sea level in metres) of the drill hole collar; • dip and azimuth of the hole; • down hole length and interception depth; • hole length; and • if the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	Drill details are tabulated elsewhere in this announcement.
Data aggregation methods	<i>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.</i> <i>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.</i>	All aggregated zones are length weighted and calculated with a 1g/t Au cut-off with a maximum of 1m internal dilution. No top-cuts have been applied. All intersections are calculated using a 1g/t Au lower cut-off with a maximum of 1m internal dilution, except where indicated elsewhere in the report.

Fingals Drilling Includes 11m @ 13.07g/t Au – Kal East

Section 2: Reporting of Exploration Results		
Criteria	JORC Code Explanation	Commentary
	<i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	No metal equivalents are referenced in this release.
Relationship between mineralisation widths and intercept lengths	<i>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').</i>	Drilling is designed approximately perpendicular to the controlling structures where practicable. Where this is not the case, reference is made to estimated true widths and shown on appropriate diagrams.
Diagrams	<i>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.</i>	Appropriate diagrams have been included in the body of the announcement.
Balanced reporting	<i>Where comprehensive reporting of all Exploration Results are not practicable, representative reporting of both low and high-grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i>	All significant results have been tabulated in this release, including drillholes with no significant results.
Other substantive exploration data	<i>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.</i>	Geophysical surveys, including aeromagnetic surveys, have been conducted by other parties to highlight and interpret prospective structures.
Further work	<i>The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	Black Cat continues to explore the Kal East project using surface sampling and RC drilling. Results will be reported as received.