



Big Sarah to get Bigger

Black Cat Syndicate Limited (“**Black Cat**” or “**the Company**”) is pleased to provide an update on regional activities at the Big Sarah prospect, part of the 100% owned Paulsens Gold Operation (“**Paulsens**”).

HIGHLIGHTS *(All figures in A\$ unless otherwise stated)*

- Black Cat has **increased the size of the greater Paulsens Project** Tenure by ~460km² to ~3,650km², achieved by **a combination of tenement pegging and acquisition**:
 - Cheela (E08/3272) – subject to Completion, acquired from an unrelated party for \$200,000, which contains rock chips up to 32.32% Cu and three untested bedrock EM conductors;
 - Silent Sisters (E08/3163) – subject to Completion, acquired from an unrelated party for \$170,000, and in similar stratigraphy as the Mt Clement antimony deposit; and
 - New Morning (E08/3808) – recently pegged, covering a historical coincident bedrock geophysical and geochemical anomaly immediately adjacent to one of the untested EM anomalies on Cheela.
- The tenements, when acquired, increase Black Cat's tenure to **~2,722km² within the prospective Barring Downs and Nanjilgardy fault zones** and create a strategically important position around the highly prospective Big Sarah area.
- **At Big Sarah¹, reconnaissance surface sampling has been completed consisting of 164 rock samples from 19 separate areas of interest.** This work has highlighted three distinct vein corridors, with strike extent up to ~15km in length and ranging in width up to ~100m. Each vein corridor consists of multiple sub-parallel quartz-oxide veins ranging in width up to ~1m. **Drill plans are being finalised for the September 2025 quarter.** Reconnaissance sampling, combined with historical sample data, has identified a ~4km long zone of gold-bearing quartz veining within the Central Vein Corridor (Figure 4), with results including:
 - **24.51g/t Au** (historical)
 - **20.98g/t Au** (historical)
 - **7.65g/t Au** (historical)
 - **2.91g/t Au** (NPGER0001702)
 - **1.75 g/t Au** (NPGER0001948)
 - **1.71 g/t Au** (NPGER001706)



Figure 1: Black Cat Senior Geologist, Sammy Bakie, conducting reconnaissance mapping and sampling at Big Sarah.

Black Cat's Managing Director, Gareth Solly, said: “*Big Sarah is set to get bigger, and we are excited to be adding to our prospective tenure with three new tenements straddling known gold-bearing structures. The exploration team has been busy conducting reconnaissance work around Big Sarah and have identified three laterally extensive vein corridors with strike extent up to ~15km, including an ~4km long zone of undrilled gold anomalism*”

¹ BC ASX Announcement 21/10/2024

BIG SARAH CONSOLIDATION (Figure 2)

Black Cat has secured three additional tenements straddling the highly prospective Barring Downs and Nanjilgardy fault zones. The Nanjilgardy fault zone which hosts Big Sarah as well as the Paulsens and Mount Olympus deposits. The acquisitions create a strategically important position around the highly prospective Big Sarah area.

CHEELA (E08/3272)

An agreement to acquire E08/3272 from Cazaly Resources Ltd (ASX:CAZ) has been executed for \$150,000 cash and \$50,000 of Black Cat fully paid ordinary shares, issued at a deemed price of \$0.807 per share. An Appendix 3B will be lodged in relation to the share component of the consideration.

Cheela includes the New Dawn prospect which is a ~1.8km × 1.4km, >10ppb Au-in-soil anomaly but with limited drill testing. Follow-up work identified an ~2km long zone of surface copper anomalism, with rock chips returning up to 32.32% Cu, and a VTEM survey completed in 2023 identified a coincident bedrock conductor, as well as two additional un-tested bedrock conductors.

SILENT SISTERS (E08/3163)

An agreement to acquire E08/3163 from Deep 8 Mining Pty Ltd has been executed. E08/3163 hosts the historical Silent Sisters and Aerial workings, that have a combined historical production of ~273t @ 68% Pb and 116t @ 160g/t Ag dating from the early 1950s².

The eastern margin of E08/3163 straddles the Nanjilgardy fault zone, along strike from the New Morning and New Dawn prospects. Despite historical activity, the area has seen limited modern exploration. In the southern part of the tenement, both the Silent Sisters and Aerial workings occur in a similar stratigraphic position as Mt Clement antimony deposit. The area has not been systematically explored for antimony, despite the presence of Pb and Ag mineralisation.

Completion of both acquisitions is subject to standard statutory approvals and assignment of third-party agreements.

NEW MORNING (E08/3808)

Black Cat pegged E08/3808 over the New Morning prospect, located within the Nanjilgardy fault zone, immediately along strike from the surface Cu anomaly on the Cheela tenement. In 2001, a Au-in-soil geochemical anomaly was identified by mapping and scout (RAB and RC) drilling. The RAB drilling returned 4m @ 0.15g/t Au and RC drilling returned 6m @ 1.3g/t Au from 221m³. A VTEM survey in 2022 identified a bedrock anomaly coincident with the geochemical anomaly, which has not been drilled, and appears to be connected to one of the bedrock conductors on the Cheela tenement.

BIG SARAH RECONNAISSANCE SAMPLING

Big Sarah is located ~90km southeast of Paulsens and comprises one granted tenement (E08/3621) and five pending applications. Big Sarah covers ~15km of outcropping quartz-oxide veins between the Barring Downs and Nanjilgardy fault zones. The historic Big Sarah mine produced ~220oz @ 52.6g/t Au prior to WWII⁴, with evidence of recent undocumented artisanal mining.

Recent photogeological interpretation and reconnaissance sampling have defined three distinct vein corridors up to 100m wide. Individual veins range from several centimetres to ~1m wide, with vein densities reaching dozens per outcrop. A total of 164 samples were collected from 19 high-density vein zones, targeting quartz-oxide material with up to 20% weathered iron oxides, likely from sulphide weathering. This represents the most laterally extensive rock sampling program conducted in the area, and many of the areas had never been sampled. Sampling to date has identified an ~4km long zone of gold-bearing quartz veins within the Central Vein Corridor (Figure 4), with recent results of up to:

- **2.91g/t Au** (NPGER0001702)
- **1.75 g/t Au** (NPGER0001948)
- **1.71 g/t Au** (NPGER001706)

These results are all from within the Central Vein Corridor, which has previously returned results including:

- **24.51g/t Au** (historical)
- **20.98g/t Au** (historical)
- **7.65g/t Au** (historical)
- **6.73g/t Au** (historical)
- **4.09g/t Au** (historical)
- **3.11g/t Au** (historical)
- **2.61g/t Au** (historical)

Additional targeted surface sampling is planned and drill targets are being refined for drilling in the September quarter.

² Western Australia Department of Mines, Petroleum and Exploration MINEDEX Database - [MINEDEX](#), [MINEDEX](#)

³ Stewart 2001. Ashburton Project Southeastern Exploration Area Annual Report to the Department of Minerals & Petroleum Resources for the period ending 31 December 2001

⁴ BC8:ASX Announcement 21/10/2024

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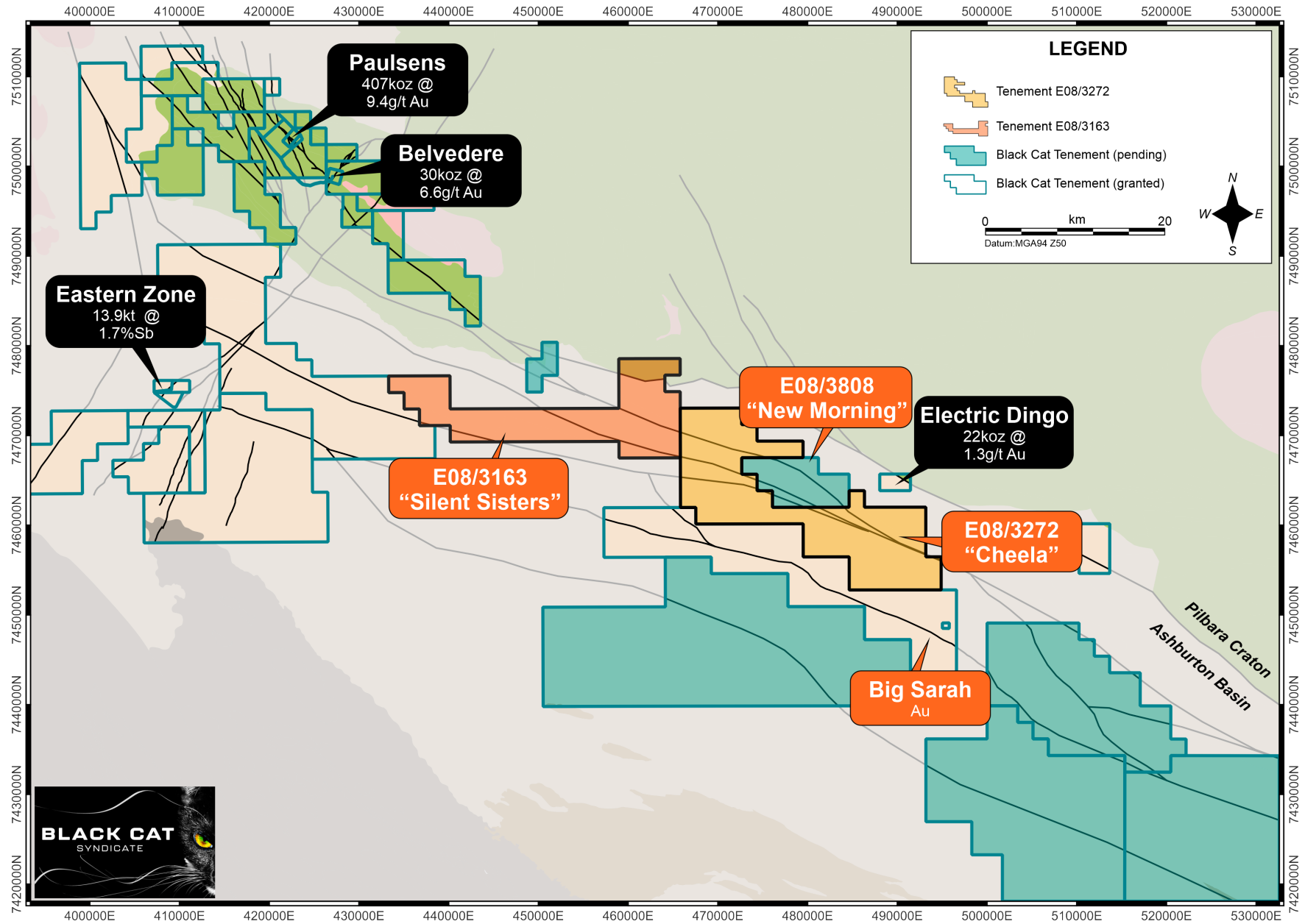


Figure 2: Simplified geology map of the Ashburton Basin and southern Pilbara Craton showing Black Cat's current tenure (live and pending) and the location of the Silent Sisters (E08/3163), New Morning ("E08/3808) and Cheela (E08/3272) tenements. The Image highlights the strategic importance of the acquisitions to Big Sarah.

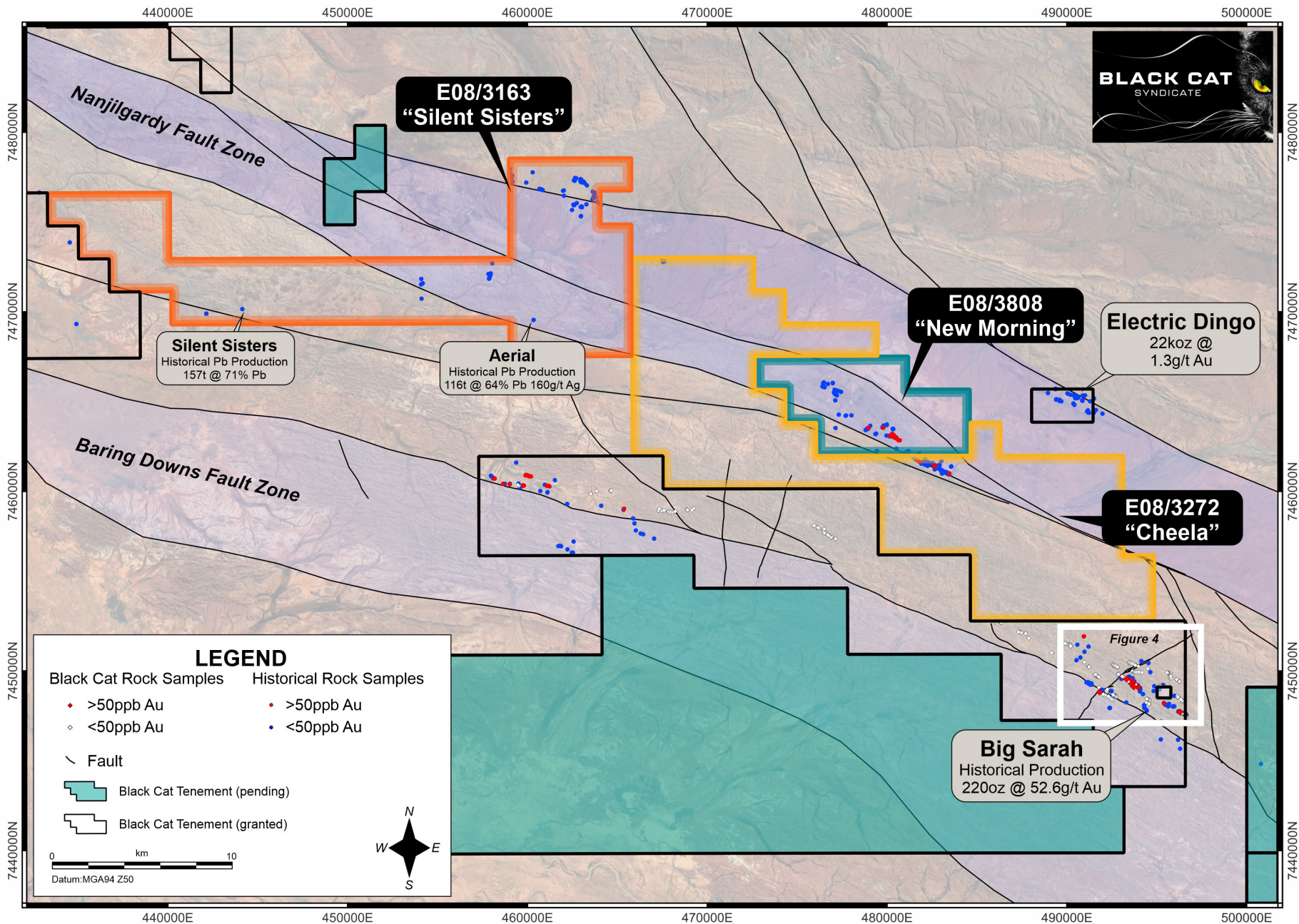


Figure 3: Map of Big Sarah showing the location of Black Cat's current tenure and acquisitions. Shown are recent and historical rock sample locations coloured by gold assay (Refer to Table 3).

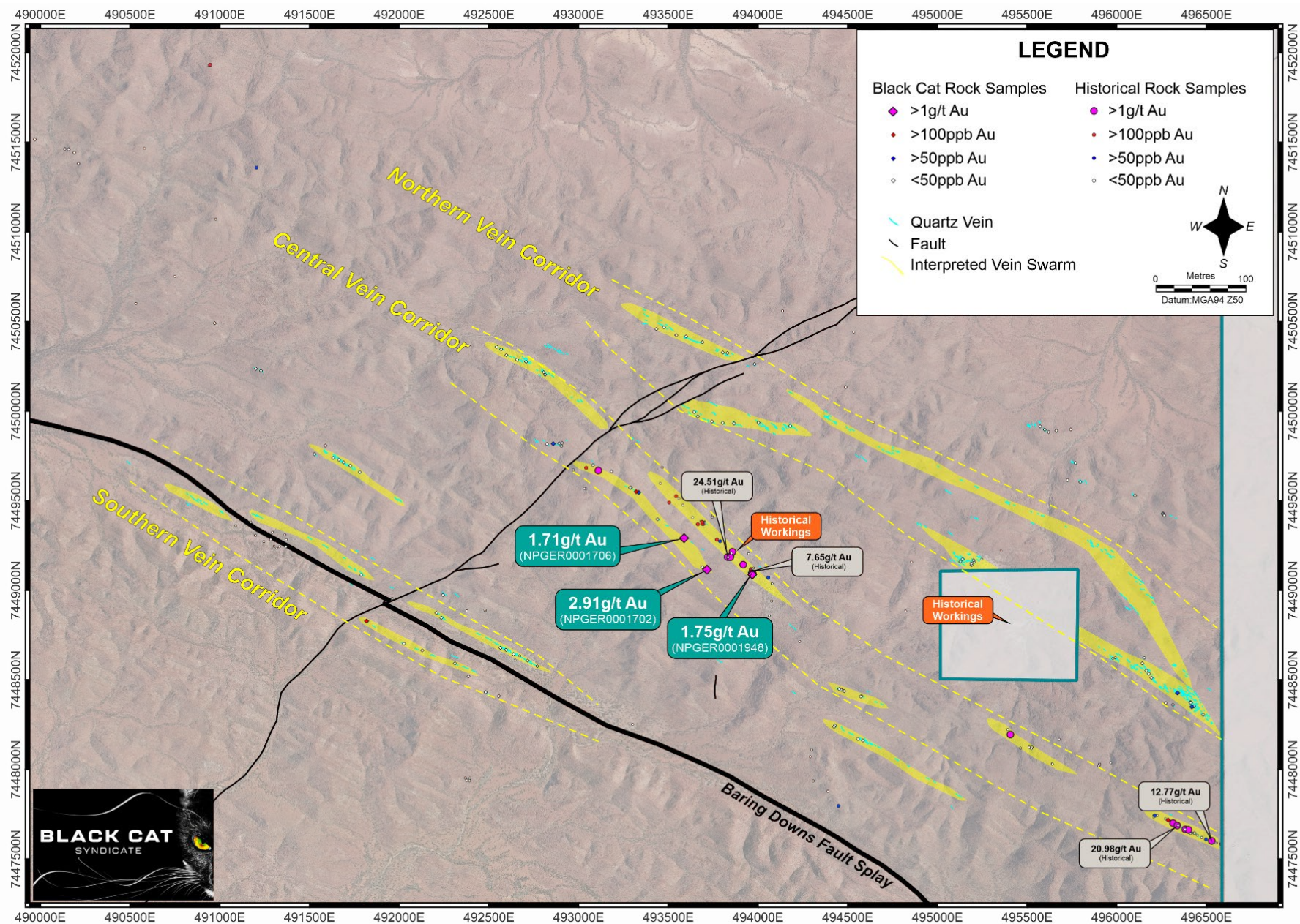


Figure 4: Map of the Big Sarah project area showing the recent and historical rock samples in the area (coloured by Au grade) as well as the recent photogeology map highlighting outcropping quartz (+/- oxide) veins. The three interpreted vein corridors are highlighted.

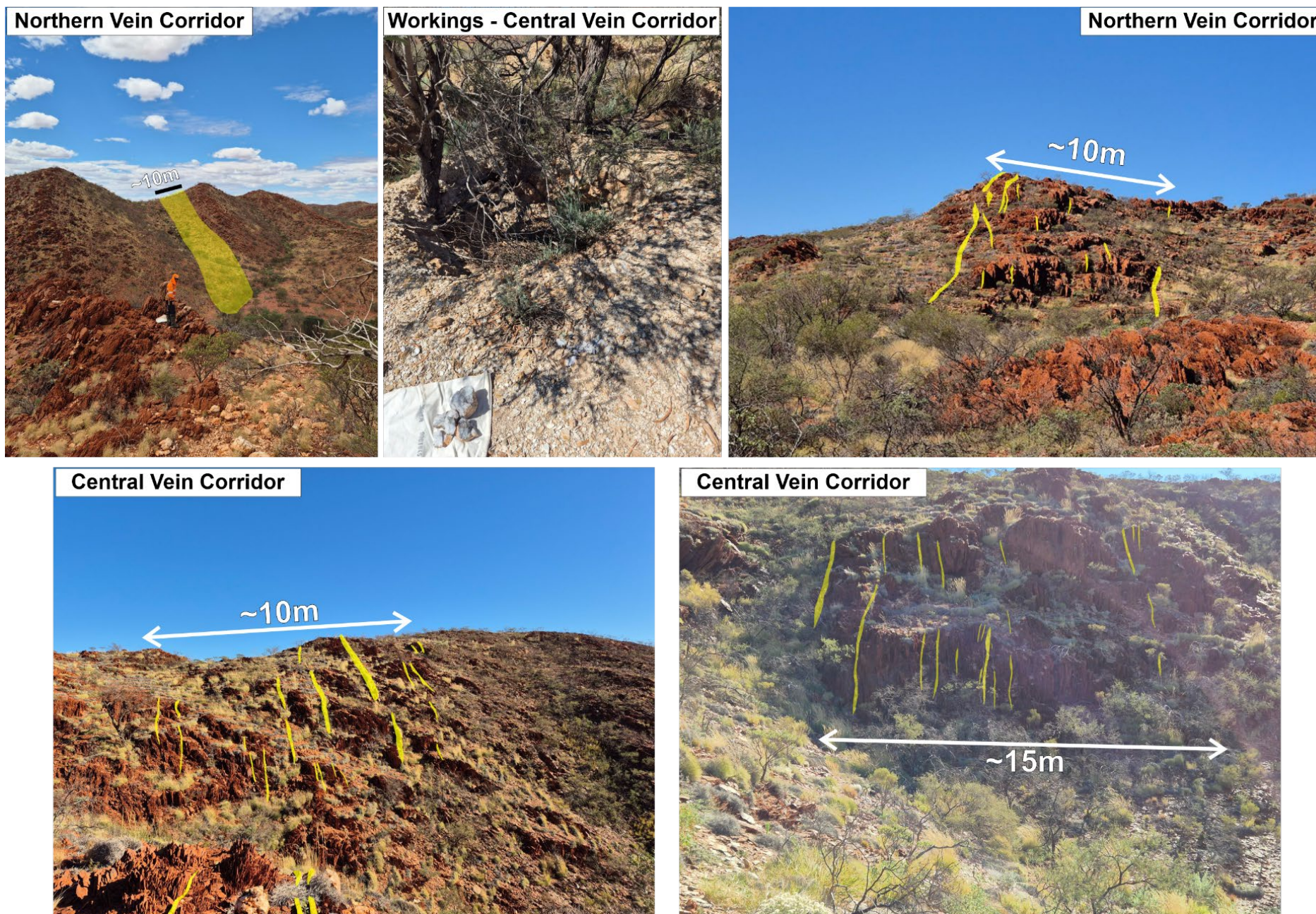


Figure 5: Field photographs from the Big Sarah area showing outcropping vein swarms within northern and central vein corridors and historical workings from the central vein corridor. Veins are highlighted in yellow on the outcrop photos.

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
Apr – Jul 2025	Surface drilling at Kal East (Fingals)
Jul – Sep 2025	Paulsens West Seismic target surface drilling (EIS Co-funded)
Aug – Oct 2025	Mt Clement Eastern Zone antimony diamond drilling (EIS Co-funded)
Aug – Sept 2025	Ashburton MT survey (Co-funded Geophysics Programme supported)

For further information, please contact:

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

COMPETENT PERSON'S STATEMENT

The information in this announcement that relates to geology, exploration results (including visual observations) 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.

TABLE 1: BLACK CAT SURFACE SAMPLES - BIG SARAH

Sample Location			Assay								Description
Sample ID	MGA East	MGA North	Au (ppb)	Ag (ppb)	Cu (ppm)	As (ppm)	Sb (ppm)	Fe (ppm)	S (ppm)		
NPGER0001701	493,689	7,449,129	-	-	342	27	19.5	64,700	50	5cm wide quartz vein with ~5% Fe-oxides	
NPGER0001702	493,715	7,449,115	2,910	200	11	52	2.2	19,100	150	5cm wide bucky quartz vein	
NPGER0001703	493,286	7,449,572	50	-	22	814	22.5	32,600	100	10cm wide quartz vein with trace Fe-oxides	
NPGER0001704	493,321	7,449,550	120	-	4	922	14.7	18,700	300	5cm wide bucky quartz vein	
NPGER0001705	493,440	7,449,397	-	-	37	21	17.1	13,500	50	5cm wide bucky quartz vein	
NPGER0001706	493,588	7,449,291	1,710	800	11	696	105	57,200	250	5cm wide quartz vein with ~5% Fe-oxides.	
NPGER0001945	493,851	7,449,208	30	200	4	120	7.2	14,500	50	5cm wide bucky quartz vein	
NPGER0001946	493,833	7,449,184	-	-	7	170	4.6	30,600	100	Bucky quartz vein float from next to a historical working	
NPGER0001948	493,968	7,449,088	1,750	200	9	481	8.6	27,400	150	5cm wide quartz vein with trace Fe-oxide	
NPGER0001949	493,981	7,449,086	20	-	13	97	4.8	14,200	100	10cm wide quartz vein with Fe-oxide staining along fractures	
NPGER0001951	494,480	7,448,437	-	-	29	73	2.4	14,100	-	5cm wide bucky quartz vein	
NPGER0001952	494,468	7,448,443	-	-	13	7	1	35,700	100	10cm wide quartz vein with ~5% Fe-oxides	
NPGER0001953	494,463	7,448,445	-	400	21	9	3.9	18,400	50	5cm wide bucky quartz vein	
NPGER0001954	494,453	7,448,448	-	400	9	20	2.1	15,600	100	5cm wide bucky quartz vein	
NPGER0001968	495,189	7,449,150	20	-	4	9	0.6	19,200	50	5cm wide quartz vein with ~20% Fe-oxide	
NPGER0001969	495,190	7,449,141	-	-	5	5	0.5	23,800	-	5cm wide quartz vein with ~20% Fe-oxide	
NPGER0001970	495,201	7,449,168	40	-	20	17	1	33,000	-	5cm wide quartz vein with trace Fe-oxide	
NPGER0001971	495,127	7,449,160	-	-	6	5	0.6	17,600	-	5cm wide quartz vein with trace Fe-oxide	
NPGER0001972	495,140	7,449,174	-	-	5	2	0.4	31,700	-	2cm wide bucky quartz vein	
NPGER0001976	496,481	7,448,305	-	-	21	17	0.9	14,500	-	2cm wide bucky quartz vein	
NPGER0001977	496,430	7,448,352	40	-	6	7	4	22,400	-	5cm wide quartz vein with ~20% Fe-oxide	
NPGER0002030	496,423	7,448,350	-	-	15	6	3	24,600	-	2cm wide quartz vein with trace Fe-oxide	
NPGER0002031	496,418	7,448,349	60	-	147	144	4.8	182,000	200	5cm wide quartz vein with trace Fe-oxide	
NPGER0002032	496,412	7,448,372	30	-	53	27	3.3	36,000	-	10cm wide quartz vein with trace Fe-oxide	
NPGER0002033	496,411	7,448,375	-	-	52	23	5.8	24,500	100	2cm wide quartz vein with ~5% Fe-oxide	
NPGER0002034	496,339	7,448,427	80	2400	347	96	8	210,000	850	5cm wide quartz vein with ~5% Fe-oxide	
NPGER0002035	496,193	7,448,511	-	-	19	25	2	23,500	-	5cm wide quartz vein with ~5% Fe-oxide	
NPGER0002301	496,335	7,448,426	-	-	74	25	1.9	30,400	-	2cm wide quartz vein with ~10% Fe-oxide	
NPGER0002302	496,313	7,448,361	-	-	73	56	3.1	34,100	-	5cm wide quartz vein with trace Fe-oxide	
NPGER0002303	496,273	7,448,370	-	-	62	29	1.6	25,600	50	2cm wide quartz vein with ~20% Fe-oxide	
NPGER0002305	496,179	7,448,534	30	800	113	11	29.2	28,000	50	2cm wide quartz vein with trace Fe-oxide	
NPGER0002306	496,165	7,448,551	-	200	6	3	1.7	26,300	-	2cm wide quartz vein with ~10% Fe-oxide and trace Cu-oxide staining	
NPGER0002307	496,142	7,448,592	-	-	29	22	4.1	30,500	50	10cm wide quartz vein with trace Fe-oxide	
NPGER0002308	496,153	7,448,623	20	600	8	5	1.5	12,200	-	20cm wide quartz vein with ~5% Fe-oxide	
NPGER0002309	494,429	7,448,245	-	-	7	9	1.4	41,700	-	2cm wide quartz vein with trace Fe-oxide	
NPGER0002310	494,424	7,448,237	-	200	28	3	2.3	24,100	50	5cm wide quartz vein with 5% Fe-oxide	
NPGER0002311	494,557	7,448,170	20	600	92	87	10.8	55,800	100	2cm wide bucky quartz vein	
NPGER0002312	494,585	7,448,161	-	200	64	11	12.1	27,700	100	5cm wide bucky quartz vein	
NPGER0002313	494,577	7,448,409	-	-	13	21	1.5	29,300	-	10cm wide quartz vein with ~5% Fe-oxide	
NPGER0002314	494,573	7,448,406	20	-	9	204	4.7	52,800	150	10cm wide quartz vein with trace Fe-oxide	
NPGER0002315	493,664	7,449,970	-	-	6	13	0.9	20,100	-	2cm wide quartz vein with trace Fe-oxide	
NPGER0002316	493,644	7,449,995	-	-	7	5	0.8	18,800	-	5 cm wide quartz vein with trace Fe-oxide	
NPGER0002317	493,743	7,449,942	-	200	6	23	0.8	14,900	50	10cm wide quartz vein with ~5% Fe-oxide	
NPGER0002318	493,803	7,449,935	-	200	15	23	2	17,300	-	5cm wide quartz vein with trace Fe-oxide	
NPGER0002319	493,866	7,449,931	-	-	15	30	0.9	26,200	-	5 cm wide quartz vein with ~5% Fe-oxide	
NPGER0002320	494,002	7,449,936	-	-	8	7	1.1	19,100	100	1cm wide quartz vein with ~20% Fe-oxide	
NPGER0002321	494,179	7,449,918	-	-	5	3	0.5	35,900	-	10cm wide bucky quartz vein	

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NPGER0002322	492,769	7,448,576	-	-	5	2	0.6	22,500	-	30cm wide quartz vein with trace Fe-oxide
NPGER0002323	492,716	7,448,607	-	-	4	6	0.8	20,700	50	5cm wide quartz vein with trace Fe-oxide
NPGER0002324	492,637	7,448,643	-	200	13	15	0.6	25,500	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002325	493,433	7,450,458	-	200	28	1	0.6	31,000	-	2cm wide quartz vein with ~20% Fe-oxide
NPGER0002326	493,475	7,450,468	-	-	20	-	0.5	31,400	-	2cm wide quartz vein with ~20% Fe-oxide
NPGER0002327	493,544	7,450,424	-	-	90	-	0.7	55,700	-	2cm wide quartz vein with ~20% Fe-oxide
NPGER0002328	493,599	7,450,417	-	600	22	-	0.6	32,000	-	2cm wide quartz vein with ~10% Fe-oxide
NPGER0002329	493,689	7,450,385	-	-	7	20	1.3	15,700	50	2cm wide quartz vein with ~20% Fe-oxide
NPGER0002330	493,829	7,450,325	-	-	14	6	0.8	18,900	100	5 cm wide quartz vein with ~5% Fe-oxide
NPGER0002331	493,803	7,450,327	-	-	27	-	0.7	21,100	50	2cm wide quartz vein with ~10% Fe-oxide
NPGER0002332	493,980	7,450,262	-	-	32	1	0.7	22,700	150	5cm wide quartz vein with trace Fe-oxide
NPGER0002333	494,489	7,450,134	-	-	11	1	0.4	24,200	50	5cm wide quartz vein with trace Fe-oxide
NPGER0002334	492,555	7,448,409	-	-	30	3	0.8	26,400	-	2cm wide quartz vein with ~10% Fe-oxide
NPGER0002335	492,481	7,448,431	-	-	21	1	0.8	22,700	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002336	492,385	7,448,519	-	-	16	1	2	36,400	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002337	492,310	7,448,592	-	-	10	5	1.1	20,100	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002338	492,128	7,448,664	-	-	43	15	2.7	17,400	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002339	492,026	7,448,702	-	-	28	26	1.7	32,500	50	2cm wide quartz vein with ~10% Fe-oxide
NPGER0002340	491,818	7,448,828	140	1,200	209	5	1	22,700	200	5cm wide quartz vein with trace Fe-oxide
NPGER0002341	491,527	7,449,760	-	200	12	8	1.4	19,700	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002342	491,632	7,449,739	-	200	9	73	1.6	35,000	100	10cm wide quartz vein with trace Fe-oxide
NPGER0002343	491,664	7,449,728	-	-	11	5	1	31,500	50	10cm wide quartz vein with trace Fe-oxide
NPGER0002344	491,690	7,449,714	-	-	11	43	1.8	25,800	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002345	491,727	7,449,695	-	200	17	13	2.6	37,200	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002346	491,780	7,449,660	-	-	16	38	3.2	34,100	50	2cm wide quartz vein with ~10% Fe-oxide
NPGER0002347	491,588	7,449,807	-	-	9	1	1.3	17,800	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002348	493,335	7,449,546	90	400	12	48	4.8	56,000	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002349	493,291	7,449,573	-	400	10	152	26.4	10,400	300	10cm wide quartz vein with trace Fe-oxide
NPGER0002350	493,183	7,449,663	-	-	14	112	2.6	23,100	100	10cm wide quartz vein with trace Fe-oxide
NPGER0002351	492,595	7,448,667	-	-	97	80	4.4	28,700	50	5cm wide quartz vein with ~5% Fe-oxide
NPGER0002352	492,564	7,448,678	-	-	21	34	1.4	25,600	50	5cm wide quartz vein with ~5% Fe-oxide
NPGER0002353	492,243	7,448,974	30	200	21	8	1.7	30,800	50	2cm wide quartz vein with trace Fe-oxide
NPGER0002354	492,234	7,448,846	-	-	11	4	3.4	49,200	100	10cm wide bucky quartz vein
NPGER0002355	492,207	7,448,874	-	200	18	13	1.7	24,800	50	2cm wide quartz vein with ~10% Fe-oxide
NPGER0002356	491,787	7,449,086	-	-	8	6	1.6	19,800	-	5cm wide bucky quartz vein
NPGER0002357	490,971	7,450,491	20	-	57	10	5.9	75,300	50	5cm wide quartz vein with ~20% Fe-oxide
NPGER0002358	491,229	7,450,225	-	-	12	2	0.5	17,500	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002359	491,201	7,450,236	-	200	32	-	0.4	115,000	100	10cm wide quartz vein with trace Fe-oxide
NPGER0002360	492,543	7,450,359	-	-	78	1	1.1	31,800	100	20cm wide quartz vein with trace Fe-oxide
NPGER0002361	492,568	7,450,345	-	-	16	-	0.9	22,200	-	20cm wide quartz vein with ~5% Fe-oxide
NPGER0002362	492,597	7,450,313	-	-	16	4	1.1	18,800	-	5cm wide quartz vein with ~5% Fe-oxide
NPGER0002363	492,656	7,450,287	-	-	30	11	1.4	25,000	300	5cm wide quartz vein with trace Fe-oxide
NPGER0002364	492,707	7,450,275	-	-	6	-	0.8	12,400	50	5cm wide quartz vein with trace Fe-oxide
NPGER0002365	492,813	7,450,203	-	200	17	-	1.6	15,100	100	10cm wide quartz vein with ~5% Fe-oxide
NPGER0002366	492,805	7,450,217	-	-	17	-	2	23,400	50	5cm wide quartz vein with ~5% Fe-oxide
NPGER0002367	464,597	7,460,021	-	-	30	-	0.6	30,500	-	5cm wide bucky quartz vein
NPGER0002368	464,643	7,460,038	-	-	51	2	0.9	68,800	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002369	464,649	7,460,051	-	400	10	-	0.2	32,400	-	10cm wide bucky quartz vein

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NPGER0002370	463,841	7,460,018	-	-	31	-	0.3	25,400	50	10cm wide quartz vein with trace Fe-oxides
NPGER0002371	463,518	7,459,860	-	200	55	12	2.8	87,800	-	5cm wide quartz vein with ~5% Fe-oxides
NPGER0002372	459,518	7,460,313	-	600	21	2,400	123	93,700	600	5cm wide quartz vein with ~40% Fe-oxide
NPGER0002373	459,460	7,460,361	20	1,600	11	791	145	40,100	6200	5cm wide quartz vein with trace Fe-oxide
NPGER0002374	469,242	7,459,042	-	200	34	12	1.7	37,700	100	5cm wide bucky quartz vein
NPGER0002375	469,143	7,458,958	-	200	54	8	1.1	53,800	50	10cm wide quartz vein with trace Fe-oxide
NPGER0002376	468,870	7,458,979	-	-	12	7	1	24,700	100	5cm wide bucky quartz vein
NPGER0002377	468,891	7,458,969	-	-	52	1	0.4	25,300	-	5cm wide quartz vein with ~5% Fe-oxide
NPGER0002378	475,946	7,458,097	-	-	111	7	2	55,100	150	5cm wide bucky quartz vein
NPGER0002379	476,074	7,457,988	-	-	29	5	1.4	42,400	50	5cm wide quartz vein with ~5% Fe-oxide
NPGER0002380	476,129	7,457,991	-	-	147	-	0.7	27,600	-	2cm wide quartz vein with ~10% Fe-oxide
NPGER0002381	476,174	7,457,967	-	-	117	-	0.6	28,300	-	2cm wide bucky quartz vein
NPGER0002382	476,502	7,457,907	-	-	11	-	0.2	30,800	-	10cm wide bucky quartz vein
NPGER0002383	487,874	7,451,830	-	-	33	1	0.7	28,500	50	20cm wide quartz vein with ~5% Fe-oxide
NPGER0002384	487,708	7,452,087	-	-	31	2	2.1	35,000	150	10cm wide bucky quartz vein
NPGER0002385	493,080	7,449,698	-	-	13	695	3.2	27,000	100	10cm wide quartz vein with trace Fe-oxide
NPGER0002386	492,904	7,449,805	-	-	16	50	3.1	31,000	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002387	492,908	7,449,822	30	-	11	34	14.8	26,300	50	10cm wide quartz vein with trace Fe-oxide and Cu-oxide
NPGER0002388	492,891	7,449,820	-	-	16	132	4.8	29,200	50	10cm wide quartz vein with trace Fe-oxide and Cu-oxide
NPGER0002389	492,858	7,449,818	60	200	12	523	16	23,400	250	10cm wide quartz vein with trace Fe-oxide and Cu-oxide
NPGER0002390	492,823	7,449,816	40	-	10	561	4.9	23,300	350	10cm wide quartz vein with trace Fe-oxide
NPGER0002391	487,470	7,452,133	-	-	10	16	0.8	12,300	50	5cm wide quartz vein with ~10% Fe-oxide
NPGER0002392	467,287	7,458,929	-	-	15	14	1.2	27,800	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002393	467,327	7,459,032	-	-	17	1	0.6	22,700	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002394	467,483	7,458,919	-	-	64	1	1.1	27,100	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002395	467,594	7,458,953	-	-	15	2	0.6	20,600	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002396	467,839	7,458,871	-	-	13	7	0.6	17,300	50	5cm wide quartz vein with trace Fe-oxide
NPGER0002397	467,884	7,458,848	-	-	10	8	0.6	22,400	100	5cm wide quartz vein with trace Fe-oxide
NPGER0002398	467,997	7,458,848	-	-	60	2	0.4	16,600	100	5cm wide quartz vein with trace Fe-oxide
NPGER0002399	468,111	7,458,855	-	-	18	-	0.5	23,600	100	5cm wide quartz vein with trace Fe-oxide
NPGER0002400	468,217	7,458,889	-	-	12	-	1.4	42,100	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002401	477,139	7,457,365	-	-	21	-	0.5	30,800	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002402	476,941	7,457,465	-	200	40	2	0.9	34,500	150	5cm wide quartz vein with trace Fe-oxide
NPGER0002403	476,881	7,457,447	-	-	16	1	0.4	33,400	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002404	476,774	7,457,537	-	-	8	-	0.3	38,900	50	5cm wide quartz vein with ~10% Fe-oxide
NPGER0002405	476,695	7,457,589	-	-	8	-	0.5	33,800	-	5cm wide quartz vein with ~10% Fe-oxide
NPGER0002406	476,520	7,457,680	-	-	24	-	0.4	28,800	-	5cm wide quartz vein with ~10% Fe-oxide
NPGER0002407	476,477	7,457,811	-	-	8	-	0.3	37,700	-	5cm wide quartz vein with ~10% Fe-oxide
NPGER0002408	476,479	7,457,772	-	-	10	-	0.3	21,800	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002409	485,996	7,452,729	-	-	30	-	2.4	22,000	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002410	486,319	7,452,697	-	-	13	-	0.8	30,500	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002411	486,352	7,452,694	-	-	20	1	0.9	30,200	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002412	489,968	7,451,517	10	400	57	1	0.8	31,200	50	10cm wide quartz vein with trace Fe-oxide
NPGER0002413	489,907	7,451,540	10	-	26	-	1	21,700	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002414	487,354	7,452,164	-	-	31	4	5.8	18,300	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002415	487,312	7,452,174	10	-	17	9	1.9	24,800	-	5cm wide quartz vein with trace Fe-oxide
NPGER0002416	489,156	7,451,016	-	-	19	-	0.6	16,500	50	2cm wide quartz vein with ~5% Fe-oxide
NPGER0002419	489,835	7,451,532	-	-	26	-	1.2	20,500	-	10cm wide quartz vein with trace Fe-oxide

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NPGER0002420	490,136	7,451,463	-	-	10	-	0.7	21,900	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002421	490,157	7,451,461	-	-	54	-	1.1	21,700	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002422	490,188	7,451,443	-	-	13	-	0.6	20,200	-	10cm wide quartz vein with trace Fe-oxide
NPGER0002423	490,212	7,451,382	20	-	10	-	0.3	15,000	-	10cm wide quartz vein with ~10% Fe-oxide
NPGER0002424	496,286	7,447,717	650	200	56	381	24.4	41,400	100	10cm wide quartz vein with trace Fe-oxide
NPGER0002425	496,342	7,447,688	30	400	43	316	18.5	33,500	-	2cm wide quartz vein with ~5% Fe-oxide
NPGER0002426	496,380	7,447,665	50	-	64	233	7.1	33,500	100	10cm wide quartz vein with trace Fe-oxide
NPGER0002427	496,433	7,447,645	20	-	32	254	8.2	45,500	50	10cm wide quartz vein with ~10% Fe-oxide
NPGER0003736	495,725	7,449,615	-	-	2	-	0.6	9,200	100	10cm wide quartz vein with trace Fe-oxides
NPGER0003737	495,797	7,449,604	-	-	3	-	0.5	10,100	100	10cm wide quartz vein with trace Fe-oxides
NPGER0003738	495,770	7,449,710	-	-	7	-	0.8	24,400	50	20cm wide quartz vein with trace Fe-oxides
NPGER0003762	495,744	7,449,897	-	-	16	-	0.5	17,200	50	5cm wide quartz vein with trace Fe-oxides
NPGER0003763	495,663	7,449,891	-	-	8	-	0.6	17,800	0.005	20cm wide quartz vein with trace Fe-oxides
NPGER0003764	495,620	7,449,883	-	400	20	-	0.8	41,300	50	5cm wide quartz vein with trace Fe-oxides
NPGER0003765	495,598	7,449,897	-	-	6	-	0.5	33,800	0.005	10cm wide bucky quartz vein
NPGER0003766	495,573	7,449,915	-	-	2	-	0.4	10,500	0.005	25cm wide quartz vein with trace Cu-oxide staining
NPGER0003767	496,101	7,449,528	20	-	4	-	0.6	15,000	100	5cm wide quartz vein with trace Fe-oxides
NPGER0003768	496,257	7,449,430	-	-	2	-	0.8	7,900	0.005	10cm wide bucky quartz vein
NPGER0003769	496,258	7,449,425	-	-	4	-	0.6	14,700	0.005	5cm wide bucky quartz vein
NPGER0003770	496,262	7,449,421	-	-	19	-	0.4	10,100	50	10cm wide bucky quartz vein
NPGER0003771	496,264	7,449,417	-	200	17	-	0.6	22,500	100	10cm wide bucky quartz vein

Note: Reference datum is MGA94 Zone 50. 1g/t Au = 1,000ppb Au

TABLE 2: HISTORICAL SURFACE ROCK SAMPLES – THIRD PARTY

Sample Location				Assay						Description
Sample ID	MGA East	MGA North	Au (ppb)	Ag (ppb)	Cu (ppm)	As (ppm)	Sb (ppm)	Fe (ppm)	S (ppm)	
ASH0073	481,788	7,461,655	54	1,080	107,400	241	N/A	84,900	1,800	Siltstone with up to 3% visible copper carbonate
ASH0074	481,871	7,461,662	52	2,210	323,200	87	N/A	242,300	34,900	Siltstone with up to 5% copper carbonate

Note: Reference datum is MGA94 Zone 50. 1g/t Au = 1,000ppb Au. Collated from ASX Announcement ASX:CZY 16/02/2023

TABLE 3: HISTORICAL SURFACE ROCK SAMPLES – OPEN FILE⁵

Sample Location				Assay							
Reference Report	Year	MGA East	MGA North	Au (ppb)	Ag (ppb)	Cu (ppm)	As (ppm)	Sb (ppm)	Fe (ppm)	S (ppm)	Description
BIG SARAH (E08/3621)											
97352	2013	458,169	7,460,712	348	1,500	58	2,530	40	33,700	2,800	Unkn
97352	2013	458,647	7,460,419	1,370	21,500	122	24,000	3,790	64,600	11,600	Unkn
97352	2013	458,739	7,460,429	33	25	38	4,630	62	20,800	4,400	Unkn
97352	2013	459,369	7,461,603	6	25	46	11	4	24,800	50	Unkn
97352	2013	459,499	7,460,435	38	3,000	38	3,370	77	102,000	1,500	Unkn
97352	2013	460,712	7,460,027	33	500	30	6,100	161	67,600	13,000	Unkn
97352	2013	461,522	7,460,627	88	25	440	46	19	477,000	400	Unkn
97352	2013	462,206	7,459,305	12	25	22	155	11	145,000	300	Unkn

⁵ Data sourced from the Western Australia Geochemistry Online database ([Western Australia Exploration Geochemistry Online](#)) search on 15 June 2025

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97352	2013	462,560	7,457,210	50	25	210	33	38	58,800	100	Unkn
97352	2013	464,097	7,459,202	41	25	46	38	4	40,400	100	Unkn
97352	2013	465,339	7,458,977	56	25	58	24	2	30,900	100	Unkn
97352	2013	465,371	7,459,039	207	25	68	180	5	71,900	100	Unkn
97352	2013	465,870	7,458,496	49	25	56	1	1	26,500	100	Unkn
97352	2013	465,948	7,458,224	45	25	40	6	2	12,400	25	Unkn
97352	2013	466,023	7,457,831	45	25	56	17	3	20,000	25	Unkn
97352	2013	466,291	7,457,657	38	25	32	2	2	24,700	25	Unkn
97352	2013	466,430	7,457,618	36	25	6	1	2	43,700	100	Unkn
97352	2013	467,041	7,457,374	37	25	52	2	2	27,700	100	Unkn
97352	2013	490,532	7,450,601	25	500	566	168	10	10,500	50	Unkn
97352	2013	490,579	7,451,467	43	25	2,400	1	2	64,100	150	Unkn
97352	2013	490,749	7,450,753	12	25	26	1	1	40,700	100	Unkn
97352	2013	490,939	7,451,928	43	25	48	1	1	43,600	100	Unkn
97352	2013	490,946	7,451,933	131	500	116	1	1	40,000	100	Unkn
97352	2013	490,976	7,451,072	11	25	28	2	1	15,800	100	Unkn
97352	2013	491,204	7,451,359	74	500	4	1	0	12,200	150	Unkn
97352	2013	493,032	7,449,570	12	25	44	24	2	30,600	250	Unkn
97352	2013	493,042	7,449,566	15	25	34	2	3	19,700	200	Unkn
97352	2013	493,110	7,449,669	2,340	2,000	18	1,280	941	20,100	400	Unkn
97352	2013	493,466	7,449,686	32	3,000	4	14	2	11,100	100	Unkn
97352	2013	493,770	7,449,283	725	25	48	1,090	27	71,500	100	Unkn
97352	2013	493,837	7,449,185	1,510	25	24	272	8	21,200	350	Unkn
97352	2013	493,856	7,449,210	131	25	40	343	24	36,800	250	Unkn
97352	2013	493,857	7,449,215	6,730	500	22	821	17	56,000	800	Unkn
97352	2013	493,861	7,449,209	876	500	22	863	15	51,200	5,350	Unkn
97352	2013	493,947	7,449,205	3	25	10	469	6	53,100	150	Unkn
97352	2013	493,959	7,449,113	428	500	1	1	0	6,500	19	Unkn
97352	2013	493,960	7,449,118	226	25	18	229	7	36,100	200	Unkn
97352	2013	493,983	7,449,090	264	25	66	521	39	53,300	200	Unkn
97352	2013	493,983	7,449,089	27	25	54	281	38	56,800	200	Unkn
97352	2013	494,137	7,450,559	29	25	22	4	1	13,700	50	Unkn
97352	2013	494,291	7,448,071	44	25	22	16	2	17,800	200	Unkn
97352	2013	494,299	7,448,109	27	25	28	87	3	28,200	100	Unkn
97352	2013	494,308	7,447,936	26	25	20	4	5	25,600	200	Unkn
97352	2013	494,389	7,447,878	30	25	18	1	1	10,500	100	Unkn
97352	2013	494,448	7,447,796	64	8,000	0	0	0	3,500	17	Unkn
97352	2013	494,534	7,450,442	34	25	10	6	2	15,500	100	Unkn
97352	2013	494,643	7,449,937	17	25	10	34	2	496,000	2,250	Unkn
97352	2013	494,855	7,449,158	27	25	8	3	1	9,100	150	Unkn
97352	2013	495,221	7,446,190	50	25	52	477	11	49,600	350	Unkn
97352	2013	495,235	7,447,192	10	25	10	10	2	14,600	25	Unkn
97352	2013	496,180	7,446,171	32	25	4	1	1	23,800	100	Unkn
97352	2013	496,295	7,445,674	12	25	16	18	1	10,000	100	Unkn
105105	2015	481,482	7,461,853	4	-	125	30	1	10,000	200	Breccia
105105	2015	481,557	7,461,810	14	-	90	84	1	20,800	200	Dolomite
105105	2015	481,623	7,461,762	28	-	46	17	1	26,700	200	Unkn
105105	2015	481,763	7,461,686	9	-	8	11	1	10,800	100	Unkn
105105	2015	481,764	7,461,681	24	-	382	21	1	10,700	300	Unkn
105105	2015	481,769	7,461,679	106	-	82	593	1	35,600	200	Unkn
105105	2015	481,771	7,461,682	80	-	40	649	2	36,200	150	Unkn
105105	2015	481,771	7,461,666	3	-	1,580	12	1	8,600	300	Unkn
105105	2015	481,777	7,461,669	8	100	6,680	33	3	10,600	700	Unkn
105105	2015	481,782	7,461,669	458	50	64	1,180	4	85,200	250	Unkn
105105	2015	481,791	7,461,658	10	50	43	14	0	27,200	250	Breccia
105105	2015	481,898	7,461,546	-	-	3	2	0	9,200	50	Siltstone
105105	2015	482,056	7,461,699	-	-	4	8	0	13,800	100	Dolomite
105105	2015	482,072	7,461,749	2	-	8	9	0	9,200	150	Unkn
105105	2015	482,088	7,461,734	-	-	2	5	0	8,300	50	Dolomite
105105	2015	482,092	7,461,731	2	-	-	6	0	8,500	100	Unkn

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105105	2015	482,102	7,461,486	10	-	64	60	0	19,500	150	Dolomite
105105	2015	482,102	7,461,482	2	-	14	32	0	16,500	100	Unkn
105105	2015	482,103	7,461,484	35	-	201	43	0	20,400	150	Dolomite
105105	2015	482,104	7,461,800	-	-	3	2	0	11,700	50	Unkn
105105	2015	482,107	7,461,796	4	-	807	36	8	10,800	250	Unkn
105105	2015	482,115	7,461,480	5	-	9	16	0	13,400	50	Unkn
105105	2015	482,117	7,461,561	26	-	6	237	1	38,700	100	Dolomite
105105	2015	482,124	7,461,676	2	-	2	19	0	9,800	50	Dolomite
105105	2015	482,134	7,461,696	2	-	5	18	0	11,600	50	Dolomite
105105	2015	482,156	7,461,633	10	-	34	47	1	12,200	50	Dolomite
105105	2015	482,158	7,461,633	10	-	132	34	3	16,800	100	Dolomite
105105	2015	482,181	7,461,676	2	-	3	7	0	11,700	50	Dolomite
105105	2015	482,247	7,461,422	26	-	37	343	1	35,000	-	Siltstone
105105	2015	482,251	7,461,435	24	-	85	740	7	59,700	-	Siltstone
105105	2015	482,258	7,461,438	19	-	24	452	3	38,000	-	Siltstone
105105	2015	482,282	7,461,613	2	-	2	2	0	7,800	200	Unkn
105105	2015	482,426	7,461,556	-	-	20	1	0	10,900	100	Unkn
105105	2015	482,426	7,461,563	2	-	9	2	0	13,700	100	Unkn
105105	2015	482,523	7,461,547	-	-	4	4	0	8,400	50	Dolomite
105105	2015	482,537	7,461,567	2	-	9	2	0	5,000	150	Unkn
105105	2015	482,537	7,461,576	3	-	13	7	0	8,400	150	Unkn
105105	2015	482,539	7,461,557	6	-	2	6	0	10,000	100	Dolomite
105105	2015	482,582	7,461,459	11	-	6	19	0	12,600	450	Unkn
105105	2015	482,591	7,461,440	9	-	17	38	1	10,200	150	Unkn
105105	2015	482,616	7,461,433	113	-	568	27	1	9,500	150	Unkn
105105	2015	482,617	7,461,432	5	-	8	15	0	10,000	200	Unkn
105105	2015	482,646	7,461,224	10	-	77	70	1	27,100	-	Siltstone
105105	2015	482,661	7,461,392	3	-	99	14	1	13,200	150	Unkn
105105	2015	482,663	7,461,407	314	-	1,500	69	2	14,700	400	Unkn
105105	2015	482,675	7,461,265	2	-	38	12	0	14,700	100	Siltstone
105105	2015	482,681	7,461,278	8	-	23	69	1	15,400	100	Siltstone
105105	2015	482,681	7,461,259	6	-	35	95	1	14,500	100	Siltstone
105105	2015	482,766	7,461,349	4	-	61	27	1	10,500	200	Unkn
105105	2015	482,770	7,461,334	2	-	81	17	0	8,800	300	Unkn
105105	2015	482,774	7,461,340	5	-	5	8	0	11,900	100	Unkn
105105	2015	482,848	7,461,299	3	-	837	7	0	11,300	300	Unkn
105105	2015	482,856	7,461,288	8	-	719	14	1	15,300	300	Unkn
105105	2015	482,862	7,461,285	10	-	1,200	7	1	10,700	450	Breccia
105105	2015	482,905	7,461,427	-	-	9	6	1	7,400	150	Unkn
105105	2015	482,916	7,461,490	-	-	11	6	1	10,000	150	Unkn
105105	2015	482,918	7,461,500	4	-	12	28	1	8,500	100	Unkn
105105	2015	482,920	7,461,451	-	-	10	4	0	21,200	200	Unkn
105105	2015	482,992	7,461,156	4	-	108	80	2	18,200	250	Unkn
105105	2015	482,998	7,461,196	2	-	67	150	1	135,000	250	Unkn
105105	2015	483,006	7,461,199	3	-	399	198	4	152,000	200	Unkn
105105	2015	483,010	7,461,204	-	-	157	205	2	149,000	200	Unkn
105105	2015	483,012	7,461,201	2	-	44	17	1	15,400	100	Breccia
105105	2015	483,029	7,461,186	10	-	40	65	1	10,900	100	Breccia
105105	2015	483,030	7,461,195	10	-	116	5	1	10,900	150	Breccia
105105	2015	483,042	7,461,027	20	-	154	40	1	33,300	-	Siltstone
105105	2015	483,043	7,461,065	22	-	194	34	1	10,300	-	Breccia
105105	2015	483,052	7,461,027	35	-	188	217	2	20,500	-	Dolomite
105105	2015	483,053	7,461,002	1	-	12	2	0	22,800	-	Siltstone
105105	2015	483,057	7,461,175	5	-	21	72	1	12,800	350	Breccia
105105	2015	483,059	7,460,996	2	-	11	2	-	8,100	-	Siltstone
105105	2015	483,082	7,461,136	30	-	47	72	1	10,900	350	Unkn
105105	2015	483,083	7,461,135	42	-	199	180	3	20,600	250	Unkn
105105	2015	483,106	7,461,132	2	-	168	41	1	11,400	200	Unkn
105105	2015	483,112	7,461,127	6	-	44	12	0	11,200	250	Unkn
105105	2015	483,129	7,461,088	51	-	201	101	2	19,700	250	Breccia

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105105	2015	483,129	7,461,077	13	-	191	84	2	16,700	250	Unkn
105105	2015	483,161	7,461,104	4	-	193	44	3	14,700	300	Breccia
105105	2015	483,194	7,461,062	18	-	161	71	2	13,200	450	Breccia
105105	2015	483,204	7,461,105	-	-	25	15	1	8,800	200	Unkn
105105	2015	483,206	7,461,075	3	-	314	32	7	15,400	300	Breccia
105105	2015	483,246	7,461,058	5	-	138	89	2	47,100	250	Unkn
105105	2015	483,248	7,461,053	7	-	155	16	1	7,600	200	Breccia
105105	2015	483,249	7,461,052	2	-	47	21	1	10,000	200	Breccia
105105	2015	483,254	7,461,043	7	-	73	34	1	9,000	200	Unkn
105105	2015	483,291	7,461,009	7	-	118	70	3	13,100	300	Breccia
105105	2015	483,297	7,461,025	4	-	791	197	15	87,500	600	Unkn
105105	2015	483,305	7,461,047	2	-	204	164	4	32,000	600	Unkn
105105	2015	483,324	7,461,055	3	-	10	9	1	10,100	250	Unkn
105105	2015	483,332	7,461,053	2	-	19	10	1	11,600	100	Unkn
105105	2015	483,350	7,461,011	7	-	117	106	4	22,000	200	Unkn
105105	2015	483,352	7,461,025	2	-	57	34	2	8,700	150	Unkn
105105	2015	483,361	7,460,984	3	-	13	12	1	14,200	100	Breccia
105105	2015	483,377	7,461,025	2	-	377	257	40	105,000	350	Dolomite
105105	2015	483,379	7,461,019	3	-	141	404	18	51,400	200	Breccia
105105	2015	483,380	7,461,023	7	-	73	13	3	11,900	150	Unkn
105105	2015	483,435	7,460,942	22	-	428	66	8	13,900	-	Quartz Vein
105105	2015	483,448	7,460,978	8	-	77	35	1	10,700	200	Unkn
105105	2015	483,452	7,460,985	10	-	53	38	1	12,500	150	Dolomite
105105	2015	483,457	7,460,988	55	200	299	428	31	20,300	400	Unkn
105105	2015	483,461	7,460,997	1,020	600	925	6,000	131	47,500	3,800	Breccia
105105	2015	483,552	7,461,380	-	-	15	1	0	12,400	150	Siltstone
105105	2015	483,562	7,461,383	14	-	2	1	0	14,600	100	Siltstone
105105	2015	483,566	7,461,394	-	-	10	1	0	11,400	100	Siltstone
105105	2015	483,567	7,461,387	-	-	12	1	0	14,200	100	Siltstone
105105	2015	483,569	7,461,388	-	-	7	1	0	6,400	100	Siltstone
105105	2015	483,569	7,461,392	-	-	5	1	0	7,800	100	Siltstone
105105	2015	495,392	7,448,222	18	-	78	151	16	31,400	-	Unkn
105105	2015	495,397	7,448,200	5	-	20	147	11	28,600	-	Unkn
105105	2015	495,404	7,448,192	2	-	23	81	10	34,300	-	Unkn
105105	2015	495,406	7,448,199	4	-	25	54	7	32,200	-	Unkn
105105	2015	495,407	7,448,195	2,293	400	64	1,195	141	48,900	-	Quartz Vein
105105	2015	495,409	7,448,199	5	-	25	105	10	29,700	-	Unkn
105105	2015	495,463	7,448,119	12	-	26	98	8	34,300	-	Quartz Vein
105105	2015	495,512	7,448,124	11	-	32	45	12	24,300	-	Unkn
105105	2015	495,517	7,448,122	2	-	28	67	9	32,200	-	Unkn
105105	2015	495,524	7,448,117	4	-	26	40	9	25,500	-	Unkn
105105	2015	495,640	7,448,032	3	-	13	61	3	18,600	-	Quartz Vein
105105	2015	495,641	7,448,030	4	-	11	74	2	20,500	-	Quartz Vein
105105	2015	495,899	7,448,019	23	100	152	1	0	47,900	-	Siltstone
105105	2015	495,901	7,448,020	-	-	30	1	0	31,800	-	Unkn
105105	2015	495,901	7,448,023	-	-	41	1	0	47,600	-	Siltstone
105105	2015	495,904	7,448,026	-	-	41	1	0	49,000	-	Unkn
105105	2015	495,904	7,448,032	1	-	25	1	0	45,000	-	Siltstone
105105	2015	495,905	7,448,026	5	-	57	1	0	48,800	-	Siltstone
105105	2015	495,967	7,448,037	1	-	9	1	0	23,300	-	Unkn
105105	2015	495,978	7,448,620	3	-	9	25	1	24,300	-	Quartz Vein
105105	2015	495,992	7,448,623	12	-	12	16	4	14,300	-	Quartz Vein
105105	2015	496,205	7,447,735	1	-	8	41	2	40,000	-	Unkn
105105	2015	496,206	7,447,741	-	-	14	157	4	32,700	-	Unkn
105105	2015	496,208	7,447,745	-	-	33	114	5	39,700	-	Unkn
105105	2015	496,209	7,447,743	10	-	19	76	8	21,200	-	Quartz Vein
105105	2015	496,212	7,447,742	83	-	4	622	9	16,800	-	Quartz Vein
105105	2015	496,226	7,447,743	4	-	3	8	2	6,200	-	Quartz Vein
105105	2015	496,271	7,447,724	-	-	52	58	4	54,200	-	Siltstone
105105	2015	496,311	7,447,698	857	700	31	441	26	20,900	-	Quartz Vein

Big Sarah to get Bigger

105105	2015	496,313	7,447,699	304	200	67	578	25	32,100	-	Quartz Vein
105105	2015	496,314	7,447,700	1,087	18,900	327	1,257	114	24,500	1,800	Quartz Vein
105105	2015	496,332	7,447,694	7	-	38	77	8	48,500	-	Siltstone
105105	2015	496,333	7,447,692	19	-	31	158	9	54,700	-	Siltstone
105105	2015	496,333	7,447,688	10	100	37	980	38	52,900	-	Siltstone
105105	2015	496,337	7,447,687	20,985	14,500	558	10,000	2,000	36,000	2,000	Quartz Vein
105105	2015	496,381	7,447,666	4,094	3,900	27	1,186	144	19,900	1,100	Quartz Vein
105105	2015	496,386	7,447,655	2	-	19	103	8	17,000	-	Quartz Vein
105105	2015	496,389	7,447,670	6	-	43	151	1	50,300	-	Siltstone
105105	2015	496,390	7,447,666	11	100	34	947	20	52,200	-	Siltstone
105105	2015	496,392	7,447,669	24	-	55	583	9	53,600	-	Unkn
105105	2015	496,397	7,447,664	36	-	5	122	8	14,300	-	Quartz Vein
105105	2015	496,399	7,447,651	28	-	1	1,580	28	8,000	-	Quartz Vein
105105	2015	496,400	7,447,663	12,775	9,200	70	3,293	1,585	16,100	800	Quartz Vein
105105	2015	496,400	7,447,660	3	-	4	89	5	9,100	-	Quartz Vein
105105	2015	496,426	7,447,646	17	-	36	418	7	40,400	-	Quartz Vein
105105	2015	496,448	7,447,634	10	-	6	48	3	7,900	-	Quartz Vein
110626	2017	492,368	7,447,952	2	-	4	2	0	8,600	-	Unkn
110626	2017	492,375	7,447,938	1	-	4	3	0	8,500	-	Unkn
110626	2017	492,379	7,447,941	-	-	14	2	0	26,100	-	Unkn
110626	2017	492,391	7,447,937	-	-	5	2	-	7,300	-	Unkn
110626	2017	492,393	7,447,951	1	-	4	2	-	6,600	-	Unkn
110626	2017	492,477	7,448,890	1	-	33	5	1	10,500	-	Unkn
110626	2017	492,479	7,448,887	-	-	27	6	0	44,800	-	Unkn
110626	2017	492,971	7,449,672	3	-	33	4	0	32,800	-	Unkn
110626	2017	493,042	7,449,683	593	100	9	414	4	23,900	-	Unkn
110626	2017	493,455	7,449,598	8	100	33	38	23	29,600	-	Unkn
110626	2017	493,505	7,449,490	258	-	30	144	10	42,400	-	Unkn
110626	2017	493,580	7,449,568	-	-	2	5	0	5,900	-	Unkn
110626	2017	493,582	7,449,559	3	-	5	76	3	13,100	-	Unkn
110626	2017	493,584	7,449,555	3	-	15	126	3	35,800	-	Unkn
110626	2017	493,638	7,449,513	3	-	1	53	1	8,500	-	Unkn
110626	2017	493,645	7,449,514	4	-	10	54	2	15,200	-	Unkn
110626	2017	493,646	7,449,513	-	-	8	24	2	18,900	-	Unkn
110626	2017	493,654	7,449,597	14	-	7	4	1	10,000	-	Unkn
110626	2017	493,664	7,449,369	799	-	18	381	9	47,000	-	Unkn
110626	2017	493,688	7,449,381	247	-	6	480	5	31,800	-	Unkn
110626	2017	493,689	7,449,384	13	-	6	76	5	12,100	-	Unkn
110626	2017	493,690	7,449,371	168	-	24	300	7	32,000	-	Unkn
110626	2017	493,693	7,449,370	127	-	22	197	7	27,900	-	Breccia
110626	2017	493,693	7,449,382	17	-	37	387	16	43,400	-	Siltstone
110626	2017	493,702	7,449,383	8	-	63	170	11	79,200	-	Siltstone
110626	2017	493,702	7,449,371	35	-	5	132	3	12,200	-	Unkn
110626	2017	493,703	7,449,376	7	-	20	302	8	29,100	-	Siltstone
110626	2017	493,703	7,449,380	11	-	38	466	22	41,000	-	Siltstone
110626	2017	493,704	7,449,380	11	-	37	273	14	48,800	-	Siltstone
110626	2017	493,745	7,449,408	3	-	28	34	2	40,400	-	Siltstone
110626	2017	493,747	7,449,416	8	-	36	131	4	50,700	-	Siltstone
110626	2017	493,749	7,449,422	9	-	36	227	2	50,600	-	Siltstone
110626	2017	493,750	7,449,419	7	-	37	104	3	50,700	-	Siltstone
110626	2017	493,830	7,449,186	3,113	100	33	503	14	39,800	-	Siltstone
110626	2017	493,831	7,449,181	536	-	63	391	64	34,000	-	Siltstone
110626	2017	493,847	7,449,189	1,089	-	52	1,707	23	31,600	-	Unkn
110626	2017	493,851	7,449,196	17	-	60	199	26	50,000	-	Unkn
110626	2017	493,853	7,449,199	61	-	82	270	15	35,900	-	Unkn
110626	2017	493,855	7,449,202	30	-	40	237	16	40,300	-	Unkn
110626	2017	493,856	7,449,203	31	-	47	465	20	38,400	-	Unkn
110626	2017	493,858	7,449,203	19	-	37	227	16	45,100	-	Unkn
110626	2017	493,863	7,449,206	177	-	34	357	19	36,200	-	Unkn
110626	2017	493,965	7,449,095	7,658	400	59	477	30	37,500	-	Unkn

Big Sarah to get Bigger

110626	2017	493,970	7,449,094	2,614	100	8	127	5	14,000	-	Unkn
110626	2017	493,970	7,449,118	50	-	12	637	10	36,200	-	Unkn
110626	2017	493,973	7,449,113	3	-	35	142	2	48,800	-	Siltstone
110626	2017	493,973	7,449,113	5	-	26	439	9	57,400	-	Unkn
110626	2017	493,974	7,449,114	4	-	37	175	7	46,500	-	Siltstone
110626	2017	493,974	7,449,119	6	-	38	120	3	48,500	-	Siltstone
110626	2017	493,974	7,449,125	3	-	34	101	3	45,700	-	Siltstone
110626	2017	493,976	7,449,089	4	-	13	169	10	34,600	-	Unkn
110626	2017	493,976	7,449,116	7	-	50	136	4	46,700	-	Siltstone
110626	2017	493,979	7,449,095	10	-	39	161	12	49,300	-	Siltstone
110626	2017	493,981	7,449,092	17	-	37	179	8	57,100	-	Siltstone
110626	2017	493,981	7,449,093	11	-	49	234	16	54,800	-	Siltstone
110626	2017	493,983	7,449,099	11	-	40	191	7	52,300	-	Siltstone
110626	2017	493,983	7,449,095	22	-	37	266	7	51,800	-	Siltstone
120401	2019	493,543	7,449,525	540	-	71	263	81	36,200	110	Unkn
120401	2019	493,558	7,449,511	14	-	31	26	6	58,800	-	Unkn
120401	2019	493,581	7,449,476	12	-	3	66	-	12,900	-	Unkn
120401	2019	493,635	7,449,406	12	-	6	122	-	32,900	-	Unkn
120401	2019	493,682	7,449,386	11	-	47	291	37	56,200	-	Unkn
120401	2019	493,788	7,449,274	69	-	28	79	9	50,000	-	Unkn
120401	2019	493,845	7,449,184	24,510	600	31	871	18	22,600	172	Unkn
120401	2019	493,848	7,449,193	34	-	13	542	7	27,100	-	Unkn
120401	2019	493,917	7,449,143	6,879	-	5	94	-	15,100	-	Unkn
120401	2019	493,964	7,449,109	19	-	34	415	15	52,500	-	Unkn
120401	2019	493,974	7,449,097	6	-	14	79	10	17,300	-	Unkn
120401	2019	494,057	7,449,070	58	-	6	177	-	26,400	99	Unkn
120401	2019	494,062	7,448,858	-	-	8	-	-	11,600	-	Unkn
120401	2019	494,075	7,448,940	-	-	6	71	-	9,500	-	Unkn
120401	2019	494,078	7,449,038	5	-	16	765	16	36,300	-	Unkn
120401	2019	494,232	7,448,714	42	-	28	212	19	51,700	-	Unkn
120401	2019	494,822	7,448,884	7	-	9	-	-	9,300	-	Unkn
120401	2019	495,024	7,448,975	-	-	16	-	-	24,600	104	Unkn
120401	2019	495,152	7,448,970	-	-	34	28	-	20,900	-	Unkn
120401	2019	495,354	7,449,220	2	-	14	51	6	18,900	60	Unkn
120401	2019	495,528	7,448,124	2	-	7	-	-	12,300	-	Unkn
120401	2019	495,679	7,448,167	1	-	5	-	-	12,500	69	Unkn
135877	2023	491,089	7,449,360	1	30	17	8	1	16,200	200	Unkn
135877	2023	491,172	7,449,381	2	660	85	13	3	25,300	100	Unkn
135877	2023	491,198	7,449,306	1	20	5	14	2	21,400	200	Unkn
135877	2023	491,245	7,449,272	1	40	8	7	2	13,500	100	Unkn
135877	2023	491,283	7,449,284	-	10	26	8	1	12,000	-	Unkn
135877	2023	491,293	7,449,324	-	10	22	3	1	27,400	-	Unkn
135877	2023	491,303	7,449,246	-	20	24	12	1	20,200	-	Unkn
135877	2023	491,318	7,449,235	2	240	9	4	2	35,600	-	Unkn
135877	2023	491,332	7,449,243	1	50	7	5	1	14,400	-	Unkn
135877	2023	491,363	7,449,310	1	10	3	1	2	11,200	-	Unkn
135877	2023	491,368	7,449,243	1	90	10	6	1	16,800	200	Unkn
135877	2023	491,370	7,449,283	-	20	10	3	6	14,000	100	Unkn
135877	2023	491,961	7,448,955	1	-	35	21	1	28,000	-	Unkn
135877	2023	492,377	7,448,885	-	-	18	8	2	26,500	-	Unkn
135877	2023	492,645	7,448,610	-	120	10	52	1	13,300	-	Unkn
135877	2023	492,671	7,448,634	-	-	22	16	1	18,300	-	Unkn
135877	2023	493,301	7,448,251	-	-	7	8	1	27,600	-	Unkn
135877	2023	495,204	7,449,157	1	50	10	8	1	15,800	-	Unkn
135877	2023	495,247	7,449,174	-	-	7	4	1	26,700	-	Unkn
NEW MORNING (E08/3808) and CHEELA (E08/3272)											
60844	1999	477,131	7,463,531	8	-	2,350	-	-	13,000	-	Quartz Vein
60844	1999	477,309	7,464,277	-	-	230	-	-	7,600	-	Quartz Vein
60844	1999	479,433	7,462,249	1	-	480	-	-	33,500	-	Quartz Vein
60844	1999	482,790	7,461,322	-	-	9	-	-	10,800	-	Quartz Vein
60844	1999	483,023	7,461,693	2	-	51	-	-	9,200	-	Quartz Vein

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64295	2001	480,194	7,463,128	4,131	-	87	2,428	16	159,900	-	Siltstone
64295	2001	480,197	7,463,120	87	-	83	1,925	-	149,700	-	Dolomite
64295	2001	480,198	7,463,136	320	-	13	810	-	30,100	-	Oxide Vein
64295	2001	480,202	7,463,076	339	-	14	3,712	20	92,700	-	Dolomite
64295	2001	480,211	7,463,088	11	-	15	122	-	41,300	-	Siltstone
64295	2001	480,214	7,463,120	53	-	12	301	-	125,500	-	Siltstone
64295	2001	480,216	7,463,135	600	-	53	2,346	7	145,500	-	Siltstone
64295	2001	480,228	7,463,112	113	-	42	209	-	126,900	-	Siltstone
64295	2001	480,236	7,463,067	17	-	24	169	-	117,700	-	Siltstone
64295	2001	480,260	7,463,175	81	-	10	174	2	11,800	-	Siltstone
64295	2001	480,260	7,463,172	31	-	9	253	4	18,800	-	Siltstone
64295	2001	480,271	7,463,091	894	-	23	2,603	25	110,400	-	Siltstone
64295	2001	480,272	7,463,183	15	-	87	48	-	31,200	-	Siltstone
64295	2001	480,279	7,463,182	77	-	26	1,151	6	49,400	-	Siltstone
64295	2001	480,281	7,463,164	220	-	127	2,953	13	161,500	-	Quartz Vein
64295	2001	480,281	7,463,128	215	-	80	1,816	6	156,500	-	Siltstone
64295	2001	480,282	7,463,158	74	-	48	2,713	11	194,600	-	Quartz Vein
64295	2001	480,285	7,463,184	98	-	26	1,179	13	43,400	-	Oxide Vein
64295	2001	480,285	7,463,185	237	-	40	2,728	18	129,900	-	Siltstone
64295	2001	480,285	7,463,137	18	-	36	1,074	3	167,600	-	Siltstone
64295	2001	480,285	7,463,168	3,163	-	94	3,256	16	155,300	-	Oxide Vein
64295	2001	480,286	7,463,204	7	-	12	270	3	15,200	-	Siltstone
64295	2001	480,286	7,463,059	15	-	17	196	-	230,300	-	Siltstone
64295	2001	480,300	7,463,106	9	-	7	21	-	22,700	-	Siltstone
64295	2001	480,306	7,463,126	82	-	32	270	-	131,600	-	Siltstone
64295	2001	480,309	7,463,136	30	-	44	352	-	107,100	-	Siltstone
64295	2001	480,313	7,463,057	1,330	-	42	1,769	11	56,000	-	Siltstone
64295	2001	480,316	7,463,105	164	-	54	324	-	147,400	-	Siltstone
64295	2001	480,317	7,463,083	488	-	29	1,941	9	129,700	-	Oxide Vein
64295	2001	480,321	7,463,131	150	-	60	321	-	166,000	-	Siltstone
64295	2001	480,321	7,463,065	1,056	-	64	2,379	6	100,300	-	Oxide Vein
64295	2001	480,328	7,463,081	121	-	17	1,002	4	63,400	-	Siltstone
64295	2001	480,330	7,463,092	106	-	20	1,069	5	118,400	-	Siltstone
64295	2001	480,331	7,463,094	256	-	38	1,958	14	127,400	-	Siltstone
64295	2001	480,331	7,463,148	55	-	32	314	-	136,000	-	Siltstone
64295	2001	480,333	7,463,079	97	-	13	338	-	15,200	-	Oxide Vein
64295	2001	480,334	7,463,050	2,063	-	37	6,118	13	147,800	-	Quartz Vein
64295	2001	480,335	7,463,083	72	-	13	708	7	54,300	-	Siltstone
64295	2001	480,338	7,463,102	100	-	19	1,701	7	82,100	-	Siltstone
64295	2001	480,338	7,463,069	109	-	32	1,991	12	109,300	-	Siltstone
64295	2001	480,343	7,463,046	3,668	-	28	4,969	11	121,900	-	Quartz Vein
64295	2001	480,345	7,463,083	33	-	10	330	-	15,000	-	Quartz Vein
64295	2001	480,348	7,463,077	128	-	19	1,917	5	66,700	-	Siltstone
64295	2001	480,352	7,463,092	73	-	12	827	4	42,000	-	Siltstone
64295	2001	480,363	7,463,147	224	-	8	706	4	30,700	-	Siltstone
64295	2001	480,394	7,463,008	2,208	-	42	7,385	17	162,200	-	Siltstone
64295	2001	480,397	7,463,013	8,341	-	23	5,381	10	70,900	-	Quartz Vein
64295	2001	480,401	7,463,013	547	-	69	7,636	8	118,600	-	Siltstone
64295	2001	480,407	7,463,020	1,227	-	27	4,172	11	122,000	-	Quartz Vein
64295	2001	480,407	7,463,011	172	-	27	5,098	10	131,100	-	Siltstone
64295	2001	480,417	7,463,023	1,535	-	42	4,471	13	110,800	-	Quartz Vein
64295	2001	480,450	7,462,979	19	-	90	456	-	26,100	-	Quartz Vein
64295	2001	480,455	7,462,990	7	-	35	130	-	16,800	-	Quartz Vein
64295	2001	480,457	7,463,002	235	-	69	2,624	10	99,500	-	Quartz Vein
64295	2001	480,459	7,462,998	990	-	31	6,683	13	143,400	-	Oxide Vein
64295	2001	480,466	7,463,002	122	-	110	2,562	7	85,600	-	Siltstone
64295	2001	480,467	7,463,034	17	-	18	721	-	35,000	-	Quartz Vein
64295	2001	480,474	7,462,986	1,362	-	26	2,779	9	78,000	-	Siltstone
64295	2001	480,476	7,462,990	717	-	48	6,467	14	138,700	-	Siltstone
64295	2001	480,485	7,463,001	568	-	22	8,853	14	122,300	-	Siltstone

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64295	2001	480,485	7,462,988	1,377	-	16	13,449	17	138,200	-	Quartz Vein
64295	2001	480,485	7,462,979	264	-	66	2,860	4	78,700	-	Siltstone
64295	2001	480,494	7,462,972	191	-	18	6,075	7	105,700	-	Dolomite
64295	2001	480,494	7,462,995	11	-	76	289	6	168,400	-	Siltstone
64295	2001	480,506	7,462,978	109	-	84	8,807	11	164,400	-	Siltstone
64295	2001	480,509	7,462,985	296	-	70	7,624	10	131,700	-	Siltstone
64295	2001	480,511	7,462,975	290	-	84	9,539	10	148,300	-	Siltstone
64295	2001	480,511	7,462,988	151	-	25	5,440	10	100,600	-	Siltstone
64295	2001	480,512	7,463,000	46	-	47	1,746	4	106,100	-	Dolomite
64295	2001	480,512	7,462,999	56	-	31	1,293	5	86,900	-	Siltstone
64295	2001	488,947	7,465,482	5	-	10	42	1	84,700	-	Siltstone
64295	2001	489,367	7,465,722	2	-	433	24	-	201,200	-	Siltstone
64295	2001	489,367	7,465,692	3	-	268	26	2	147,400	-	Siltstone
64295	2001	490,357	7,464,902	-	-	91	22	-	201,000	-	Siltstone
64295	2001	490,377	7,464,872	7	-	39	20	-	237,200	-	Siltstone
64295	2001	490,417	7,464,822	-	-	15	37	-	215,800	-	Siltstone
64295	2001	490,457	7,465,192	-	-	28	-	-	64,700	-	Stream
64295	2001	490,497	7,465,192	-	-	51	-	1	67,000	-	Stream
64295	2001	490,547	7,465,192	-	-	36	6	-	73,400	-	Stream
64295	2001	491,197	7,464,392	-	-	72	70	-	188,200	-	Quartz Vein
64295	2001	491,237	7,464,382	2	-	21	51	-	141,600	-	Quartz Vein
64295	2001	491,497	7,464,382	-	-	23	8	-	17,600	-	Quartz Vein
64295	2001	491,617	7,464,532	2	-	159	14	-	315,400	-	Lag
66254	2002	478,842	7,463,451	11	-	143	433	-	48,000	-	Quartz Vein
66254	2002	478,852	7,463,464	5	-	31	67	-	13,400	-	Quartz Vein
66254	2002	478,859	7,463,469	62	-	239	2,293	-	190,200	-	Quartz Vein
66254	2002	478,881	7,463,468	6	-	108	1,142	-	206,100	-	Quartz Vein
66254	2002	478,891	7,463,482	6	-	261	604	-	168,800	-	Breccia
66254	2002	478,902	7,463,504	3	-	121	176	-	47,600	-	Quartz Vein
66254	2002	478,905	7,463,489	6	-	178	862	-	157,100	-	Quartz Vein
66254	2002	478,908	7,463,496	18	-	62	171	-	21,100	-	Quartz Vein
66254	2002	478,930	7,463,480	5	-	46	32	-	17,000	-	Siltstone
66254	2002	478,934	7,463,504	12	-	148	389	-	62,000	-	Siltstone
66254	2002	478,957	7,463,534	22	-	72	126	-	40,100	-	Siltstone
66254	2002	478,961	7,463,548	38	-	150	565	-	110,600	-	Siltstone
66254	2002	478,968	7,463,541	2,219	-	77	984	-	77,000	-	Siltstone
66254	2002	478,978	7,463,541	94	-	118	91	-	46,800	-	Siltstone
66254	2002	479,345	7,463,190	18	-	87,346	16	-	-	-	Quartz Vein
66254	2002	479,358	7,463,195	7	-	12,663	11	-	-	-	Quartz Vein
66254	2002	479,359	7,463,196	11	-	760	123	-	-	-	Dolomite
66254	2002	479,365	7,463,203	10	-	182	50	-	-	-	Quartz Vein
66254	2002	479,390	7,463,222	34	-	1,733	68	-	-	-	Quartz Vein
66254	2002	479,745	7,463,560	4	-	26	161	-	163,800	-	Siltstone
66254	2002	479,752	7,463,571	2	-	33	136	-	282,200	-	Siltstone
66254	2002	479,755	7,463,579	7	-	27	163	-	278,700	-	Siltstone
66254	2002	479,758	7,463,592	2	-	24	100	-	211,100	-	Siltstone
66254	2002	479,762	7,463,585	-	-	31	114	-	290,400	-	Siltstone
66254	2002	479,768	7,463,595	1	-	49	98	-	225,700	-	Siltstone
66254	2002	479,787	7,463,548	129	-	44	561	-	-	-	Siltstone
66254	2002	479,805	7,463,653	2	-	261	40	-	298,000	-	Siltstone
66254	2002	479,809	7,463,659	4	-	123	22	-	256,100	-	Breccia
66254	2002	479,814	7,463,665	1	-	116	43	-	338,300	-	Siltstone
66254	2002	479,966	7,463,111	9	-	10	868	-	-	-	Dolomite
66254	2002	479,968	7,463,700	1	-	640	56	-	103,100	-	Breccia
66254	2002	479,968	7,463,692	-	-	627	71	-	150,900	-	Quartz Vein
66254	2002	479,977	7,463,712	4	-	412	43	-	56,200	-	Breccia
66254	2002	479,980	7,463,719	1	-	1,139	137	-	180,000	-	Breccia
66254	2002	479,984	7,463,720	3	-	608	90	-	100,200	-	Siltstone
66254	2002	479,986	7,463,732	3	-	1,580	80	-	216,700	-	Breccia
66254	2002	480,113	7,463,094	-	-	28	-	-	222,600	-	Unkn

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66254	2002	480,114	7,463,101	-	-	34	-	-	219,000	-	Unkn
66254	2002	480,315	7,463,463	14	-	12	52	-	21,000	-	Quartz Vein
66254	2002	480,318	7,463,492	9	-	49	50	-	15,300	-	Dolomite
66254	2002	480,332	7,463,476	18	-	95	106	-	19,400	-	Dolomite
66254	2002	480,346	7,463,480	4	-	217	121	-	386,200	-	Breccia
66254	2002	480,607	7,462,873	961	-	20	4,352	-	129,700	-	Dolomite
66254	2002	480,616	7,462,867	2,446	-	37	7,129	-	170,300	-	Unkn
66254	2002	480,626	7,462,865	479	-	12	3,407	-	72,700	-	Quartz Vein
66254	2002	480,638	7,462,862	551	-	22	5,706	-	151,800	-	Quartz Vein
66254	2002	480,703	7,462,848	217	-	82	1,751	-	81,800	-	Dolomite
66254	2002	489,404	7,465,108	6	-	39	-	-	65,800	-	Unkn
66254	2002	489,407	7,465,133	11	-	20	-	-	30,900	-	Unkn
66254	2002	489,408	7,465,119	30	-	15	-	-	28,600	-	Unkn
66254	2002	489,586	7,465,045	6	-	71	26	-	21,400	-	Unkn
66254	2002	489,587	7,465,105	1	-	30	14	-	238,700	-	Unkn
66254	2002	489,690	7,465,018	3	-	27	-	-	17,000	-	Unkn
68115	2003	476,404	7,465,838	1	-	28	23	-	197,900	-	Quartz Vein
68115	2003	476,441	7,465,971	2	-	17	18	-	66,400	-	Dolomite
68115	2003	476,445	7,466,024	3	-	52	30	-	144,800	-	Dolomite
68115	2003	476,474	7,466,074	4	-	156	-	-	66,000	-	Quartz Vein
68115	2003	476,524	7,465,796	1	-	35	18	-	113,600	-	Dolomite
68115	2003	476,704	7,465,984	-	-	15	-	-	68,500	-	Breccia
68115	2003	476,977	7,466,044	4	-	10	-	-	23,500	-	Dolomite
68115	2003	476,977	7,466,026	-	-	6	-	-	9,500	-	Dolomite
68115	2003	477,042	7,465,512	1	-	14	-	-	22,200	-	Unkn
68115	2003	477,056	7,465,532	-	-	18	-	-	32,300	-	Dolomite
68115	2003	477,080	7,465,661	1	-	9	16	-	244,200	-	Quartz Vein
68115	2003	477,083	7,465,515	6	-	55	42	-	202,100	-	Dolomite
68115	2003	477,090	7,465,431	1	-	100	48	-	131,200	-	Dolomite
68115	2003	477,117	7,465,065	3	-	7	56	-	66,800	-	Dolomite
68115	2003	477,128	7,465,528	2	-	62	29	-	144,000	-	Siltstone
68115	2003	477,128	7,465,563	-	-	16	19	-	260,500	-	Dolomite
68115	2003	477,133	7,465,587	2	-	11	19	-	103,900	-	Dolomite
68115	2003	477,142	7,465,617	5	-	12	16	-	189,600	-	Dolomite
68115	2003	477,171	7,465,614	3	-	93	44	2	242,700	-	Siltstone
68115	2003	477,192	7,465,609	5	-	49	119	3	215,600	-	Dolomite
68115	2003	477,204	7,465,350	1	-	16	-	-	28,900	-	Dolomite
68115	2003	477,235	7,465,587	2	-	11	11	-	39,200	-	Dolomite
68115	2003	477,266	7,465,608	3	-	33	53	-	171,500	-	Dolomite
68115	2003	477,434	7,465,547	1	-	17	11	-	25,600	-	Quartz Vein
68115	2003	477,690	7,464,212	-	-	118	70	-	143,400	-	Dolomite
68115	2003	477,711	7,464,227	3	-	8	-	-	28,000	-	Dolomite
68115	2003	478,016	7,464,238	1	-	25	17	-	53,400	-	Siltstone
68115	2003	478,807	7,463,417	7	-	168	26	3	17,800	-	Quartz Vein
68115	2003	479,066	7,463,659	-	-	17	25	-	20,300	-	Quartz Vein
68115	2003	490,027	7,465,458	-	-	8	-	-	-	-	Quartz Vein
68115	2003	490,079	7,465,432	-	-	26	-	-	-	-	Unkn
68115	2003	490,206	7,465,381	1	-	89	19	-	-	-	Dolomite
68115	2003	490,390	7,465,352	3	-	105	28	-	-	-	Dolomite
68115	2003	490,414	7,465,335	2	-	25	-	-	-	-	Quartz Vein
68115	2003	490,414	7,465,334	4	-	616	27	-	-	-	Breccia
68115	2003	490,491	7,465,304	10	-	153	28	-	-	-	Quartz Vein
68115	2003	490,506	7,465,298	2	-	276	25	5	-	-	Unkn
68115	2003	490,509	7,465,284	2	-	24	-	-	-	-	Unkn
68115	2003	490,512	7,465,311	3	-	55	-	-	-	-	Quartz Vein
68115	2003	490,515	7,465,296	11	-	830	24	-	-	-	Quartz Vein
68115	2003	490,517	7,465,292	2	-	157	17	-	-	-	Quartz Vein
68115	2003	490,524	7,465,284	3	-	340	12	-	-	-	Quartz Vein
68115	2003	490,524	7,465,310	3	-	87	-	-	-	-	Unkn
68115	2003	490,567	7,465,252	1	-	96	-	-	-	-	Unkn

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68115	2003	490,583	7,465,267	2	-	136	21	-	-	-	Quartz Vein
68115	2003	490,589	7,465,262	19	-	557	17	-	-	-	Siltstone
68115	2003	490,602	7,465,245	11	-	529	-	-	-	-	Quartz Vein
68115	2003	490,617	7,465,232	2	-	130	-	-	-	-	Quartz Vein
68115	2003	490,620	7,465,218	19	-	642	40	-	-	-	Siltstone
68115	2003	490,630	7,465,227	2	-	153	-	-	-	-	Quartz Vein
68115	2003	490,847	7,465,074	5	-	173	61	-	-	-	Quartz Vein
68115	2003	490,858	7,465,052	3	-	1,337	15	-	-	-	Dolomite
68115	2003	490,863	7,465,056	4	-	298	13	4	-	-	Unkn
68115	2003	490,866	7,465,047	2	-	419	121	-	-	-	Quartz Vein
68115	2003	490,869	7,465,336	40	-	223	-	-	-	-	Siltstone
68115	2003	491,008	7,465,346	3	-	31	12	-	-	-	Quartz Vein
68115	2003	491,120	7,464,453	2	-	8	-	-	-	-	Dolomite
68115	2003	491,169	7,464,517	4	-	82	-	-	-	-	Unkn
68115	2003	491,287	7,465,018	-	-	24	-	-	-	-	Quartz Vein
68115	2003	491,504	7,465,180	1	-	55	21	-	-	-	Quartz Vein
68115	2003	491,511	7,465,170	-	-	25	-	-	-	-	Dolomite
71906	2005	481,782	7,462,125	1	-	18	-	-	-	-	Unkn
71906	2005	482,498	7,461,569	4	-	11	11	-	-	-	Dolomite
71906	2005	482,678	7,461,459	21	-	37	30	-	-	-	Dolomite
104914	2015	480,193	7,463,125	1,440	500	46	3,070	21	200,000	-	Unkn
104914	2015	480,516	7,462,381	-	-	11	3	0	16,600	150	Siltstone
104914	2015	481,010	7,462,165	8	-	488	22	0	15,000	-	Siltstone
104914	2015	481,152	7,462,235	2	-	38	28	0	11,000	100	Dolomite
104914	2015	481,206	7,462,235	2	-	285	30	2	10,100	100	Dolomite
SILENT SISTERS (E08/3163)											
56978	1999	442,136	7,469,902	1	1,800	8	-	-	-	-	Unkn
56978	1999	442,136	7,469,902	2	1,200	36	-	-	-	-	Unkn
56978	1999	442,136	7,469,902	34	49,200	94,100	-	-	-	-	Unkn
56978	1999	459,596	7,460,222	10	-	182	2,912	660	-	-	Unkn
56978	1999	459,716	7,460,322	70	116,000	8,714	11,000	4,357	-	-	Unkn
56978	1999	460,336	7,469,552	10	116,000	182	2,912	660	-	-	Unkn
56978	1999	460,336	7,469,552	1	-	22	-	-	-	-	Unkn
58666	1999	444,136	7,470,152	35	9,400	27	1,600	-	-	-	Unkn
64263	2002	451,199	7,446,799	1	-	64	-	-	-	-	Quartz Vein
64263	2002	451,999	7,442,199	-	-	41	-	5	-	-	Quartz Vein
64379	2002	462,568	7,475,946	-	-	10	13	-	-	-	Unkn
64379	2002	462,568	7,475,946	-	-	16	3	-	-	-	Unkn
64379	2002	462,568	7,475,946	10	-	3	5	-	-	-	Unkn
64379	2002	462,578	7,475,950	10	-	-	-	-	-	-	Unkn
64379	2002	462,962	7,475,844	10	-	-	-	-	-	-	Unkn
64379	2002	462,962	7,475,317	10	-	-	-	-	-	-	Unkn
64379	2002	462,975	7,475,333	10	-	4	3	-	-	-	Unkn
64379	2002	463,014	7,475,867	10	-	6	9	-	-	-	Unkn
64379	2002	463,014	7,475,867	30	-	26	14	-	-	-	Unkn
64379	2002	463,028	7,475,819	30	-	-	-	-	-	-	Unkn
66491	2003	462,475	7,475,677	1	26,000	0	-	-	-	-	Unkn
67796	2003	457,964	7,460,879	8	200	46	867	19	-	-	Quartz Vein
67796	2003	457,978	7,460,857	34	300	48	1,146	59	-	-	Siltstone
67796	2003	457,997	7,460,834	23	200	33	796	23	-	-	Siltstone
67796	2003	458,027	7,460,821	7	-	35	1,175	19	-	-	Quartz Vein
67796	2003	458,093	7,460,724	3	100	27	263	35	-	-	Siltstone
67796	2003	458,100	7,460,755	30	200	24	331	73	-	-	Quartz Vein
67796	2003	458,133	7,460,730	480	1,100	22	13,833	95	-	-	Siltstone
67796	2003	459,738	7,460,342	146	4,100	58	2,816	272	-	-	Unkn
67796	2003	459,763	7,460,335	149	2,400	51	1,281	36	-	-	Unkn
67796	2003	459,797	7,460,327	11	1,000	53	2,492	31	-	-	Unkn
67796	2003	459,803	7,460,325	566	19,200	111	8,606	196	-	-	Unkn
67796	2003	459,889	7,460,893	600	3,500	38	17,429	120	-	-	Quartz Vein
67796	2003	459,920	7,460,917	142	2,600	47	10,150	106	-	-	Unkn
67796	2003	459,974	7,460,907	118	4,200	54	7,888	35	-	-	Quartz Vein

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67796	2003	460,033	7,460,878	466	5,800	55	5,503	751	-	-	Quartz Vein
67796	2003	460,099	7,460,842	195	3,800	13	851	389	-	-	Unkn
67796	2003	460,104	7,460,853	257	600	20	18,934	1,103	-	-	Unkn
67796	2003	460,191	7,460,837	163	4,400	44	2,652	847	-	-	Quartz Vein
67796	2003	460,956	7,460,373	70	2,000	24	795	56	-	-	Siltstone
67796	2003	461,079	7,460,313	290	700	61	1,255	112	-	-	Siltstone
67796	2003	461,104	7,459,942	7	700	20	326	20	-	-	Siltstone
67796	2003	461,113	7,459,956	15	900	84	648	89	-	-	Siltstone
67796	2003	461,113	7,460,324	642	18,700	120	3,588	1,133	-	-	Siltstone
67796	2003	461,179	7,460,298	156	2,500	33	2,300	2,281	-	-	Quartz Vein
67796	2003	461,219	7,460,288	795	5,900	58	1,074	626	-	-	Quartz Vein
67796	2003	461,710	7,456,956	-	-	6	13	-	-	-	Quartz Vein
67796	2003	461,804	7,456,974	-	-	8	-	-	-	-	Unkn
67796	2003	461,866	7,456,947	2	-	49	13	-	-	-	Siltstone
67796	2003	462,220	7,456,772	-	-	7	10	-	-	-	Quartz Vein
67796	2003	462,463	7,456,598	-	-	29	12	-	-	-	Siltstone
67796	2003	462,525	7,456,589	-	-	12	23	-	-	-	Quartz Vein
68278	2004	462,735	7,476,053	14	-	11	-	-	-	-	Dolomite
68278	2004	463,275	7,475,987	17	-	16	125	7	-	-	Dolomite
68278	2004	463,618	7,476,274	1	-	34	-	-	-	-	Dolomite
68278	2004	463,631	7,476,697	9	-	47	-	-	-	-	Unkn
68278	2004	463,672	7,476,415	1	-	10	-	-	-	-	Unkn
68278	2004	463,686	7,476,402	10	-	85	-	-	-	-	Unkn
68278	2004	463,733	7,476,548	44	-	115	-	-	-	-	Unkn
68278	2004	463,754	7,476,625	2	-	149	20	-	-	-	Unkn
68278	2004	463,822	7,476,382	12	-	63	-	-	-	-	Unkn
68278	2004	463,880	7,476,128	3	-	17	-	-	-	-	Dolomite
68278	2004	464,014	7,476,017	4	-	27	98	-	-	-	Dolomite
68609	2004	459,930	7,477,199	2	-	-	12	-	-	-	Quartz Vein
68609	2004	460,679	7,476,847	1	-	-	13	-	-	-	Breccia
68609	2004	460,735	7,476,831	6	-	-	24	-	-	-	Breccia
68609	2004	460,821	7,476,795	3	-	-	14	-	-	-	Breccia
70081	2005	489,401	7,465,121	-	-	7	-	-	-	-	Unkn
72833	2006	460,839	7,476,782	-	-	4	-	-	-	-	Unkn
72833	2006	461,974	7,476,743	16	-	101	30	-	-	-	Quartz Vein
72833	2006	462,016	7,476,762	6	-	25	-	4	-	-	Quartz Vein
72833	2006	462,578	7,477,317	-	-	60	40	-	-	-	Unkn
72833	2006	462,623	7,477,301	-	-	77	-	2	-	-	Unkn
72833	2006	462,642	7,477,454	5	-	40	70	7	-	-	Quartz Vein
72833	2006	462,662	7,477,447	2	-	453	-	2	-	-	Unkn
72833	2006	462,704	7,477,440	-	-	4	-	-	-	-	Unkn
72833	2006	462,934	7,477,293	2	-	84	-	3	-	-	Unkn
72833	2006	462,944	7,477,395	5	-	93	-	-	-	-	Unkn
72833	2006	462,951	7,477,266	-	-	82	-	4	-	-	Unkn
72833	2006	462,959	7,477,245	1	-	343	-	7	-	-	Unkn
72833	2006	462,986	7,477,364	8	-	82	-	3	-	-	Unkn
72833	2006	462,990	7,477,312	2	-	121	-	4	-	-	Unkn
72833	2006	462,994	7,477,216	-	-	216	-	3	-	-	Unkn
72833	2006	463,024	7,477,210	8	-	67	-	-	-	-	Unkn
72833	2006	463,024	7,477,315	2	-	15	-	-	-	-	Breccia
72833	2006	463,091	7,477,261	19	-	48	-	5	-	-	Unkn
72833	2006	463,125	7,477,230	15	-	213	-	-	-	-	Unkn
72833	2006	463,157	7,477,189	14	-	151	-	-	-	-	Unkn
72833	2006	463,181	7,477,167	6	-	57	-	-	-	-	Unkn
72833	2006	463,298	7,477,042	5	-	193	20	-	-	-	Unkn
82689	2009	451,199	7,444,299	455	70,000	140	15	82	9,100	-	Unkn
84701	2009	459,111	7,477,461	-	-	60	30	-	439,600	-	Unkn
84701	2009	459,150	7,477,249	-	-	60	30	-	409,600	-	Unkn
84701	2009	459,160	7,477,235	-	-	60	30	-	380,300	-	Unkn
84701	2009	467,491	7,472,916	-	-	40	20	-	332,900	-	Unkn

Big Sarah to get Bigger

84701	2009	467,548	7,472,774	-	-	60	20	-	521,800	-	Unkn
84701	2009	467,609	7,472,812	-	-	20	2	-	-	-	Quartz Vein
95486	2012	458,943	7,477,316	-	-	-	-	-	390,100	-	Unkn
95486	2012	459,012	7,477,501	-	-	-	-	-	432,900	-	Unkn
95486	2012	459,016	7,477,205	-	-	-	-	-	432,600	-	Unkn
95486	2012	459,039	7,477,577	-	-	-	-	-	444,800	-	Unkn
95486	2012	459,116	7,477,207	-	-	-	-	-	400,800	-	Unkn
95486	2012	459,145	7,477,604	-	-	-	-	-	540,500	-	Unkn
95486	2012	459,166	7,477,249	-	-	-	-	-	382,400	-	Unkn
96408	2013	454,078	7,471,529	10	25	58	139	7	498,000	700	Unkn
96408	2013	454,089	7,471,836	19	25	14	98	3	116,000	400	Unkn
96408	2013	454,106	7,470,736	11	25	2	4	1	8,300	100	Unkn
96408	2013	454,174	7,471,593	8	25	-	1	1	9,700	100	Unkn
97243	2013	480,147	7,463,070	-	-	14	4	-	-	-	Dolomite
97243	2013	480,147	7,463,068	-	-	14	-	-	-	-	Dolomite
103772	2014	460,658	7,476,829	13	-	-	-	-	-	-	Breccia
107650	2015	457,833	7,472,108	1	-	2	1	0	2,100	150	Dolomite
107650	2016	457,834	7,472,109	2	-	4	3	0	3,400	200	Unkn
107650	2016	457,860	7,471,845	2	-	4	1	0	2,800	150	Dolomite
107650	2016	457,862	7,471,852	1	-	3	1	0	900	150	Dolomite
107650	2016	457,869	7,471,868	3	-	2	1	0	1,100	150	Dolomite
107650	2016	457,869	7,471,866	2	-	3	2	0	4,100	150	Dolomite
107650	2016	457,903	7,471,965	2	-	3	1	0	3,400	200	Dolomite
107650	2016	457,911	7,472,066	2	-	2	1	0	4,100	150	Dolomite
107650	2016	457,920	7,472,074	3	-	1	1	0	1,500	150	Dolomite
107650	2016	457,923	7,472,064	3	-	3	2	0	2,200	150	Dolomite
107650	2016	457,940	7,472,052	8	-	2	1	0	1,600	150	Dolomite
107650	2016	457,949	7,472,131	2	-	2	1	0	2,400	100	Dolomite
107650	2016	457,953	7,472,141	2	-	3	2	1	3,000	150	Unkn
107650	2016	458,036	7,472,707	2	-	3	5	1	1,700	100	Dolomite
107650	2016	458,040	7,472,698	2	-	3	5	1	2,500	150	Dolomite
109633	2016	496,410	7,447,643	6	-	20	373	8	38,400	150	Unkn
109633	2016	496,410	7,447,642	5	-	26	179	1	57,000	150	Siltstone
109633	2016	496,411	7,447,645	3	-	41	12	0	47,400	100	Siltstone
109633	2016	496,472	7,447,620	2	-	7	12	1	11,500	100	Siltstone
109633	2016	496,473	7,447,620	6	-	14	29	3	17,400	150	Unkn
109633	2016	496,473	7,447,620	4	-	38	49	1	49,500	150	Siltstone
109633	2016	496,495	7,447,609	9	-	22	22	0	46,300	100	Siltstone
109633	2016	496,497	7,447,610	5	-	49	101	1	54,300	100	Siltstone
109633	2016	496,497	7,447,609	59	-	47	158	3	41,400	100	Siltstone
109633	2016	496,529	7,447,601	3,050	12,100	234	992	1,750	45,700	350	Unkn
109633	2016	496,530	7,447,600	188	1,000	41	197	618	24,600	150	Unkn
127647	2021	458,170	7,460,713	289	2,920	51	10,000	227	54,000	4,900	Unkn
127647	2021	458,654	7,460,419	45	4,670	53	782	93	32,200	900	Unkn
127647	2021	458,655	7,460,431	42	2,450	34	602	692	28,100	1,400	Unkn
127647	2021	458,657	7,460,427	2	480	34	850	115	179,300	800	Unkn
127647	2021	459,006	7,460,390	406	3,140	13	3,433	146	29,200	2,400	Unkn
127647	2021	459,019	7,460,427	35	2,810	77	4,176	147	156,600	2,500	Unkn
127647	2021	459,562	7,460,244	54	130,000	5,158	331	2,611	1,100	100,000	Unkn
132700	2022	451,999	7,446,199	-	20	20	4	2	54,500	3,800	Unkn

Note: Reference datum is MGA94 Zone 50. 1g/t Au = 1,000ppb Au; Reference Report refers to the WAMEX Report Number⁶; "Unkn" is unknown rock type for the sample

⁶ WAMEX Reports can be viewed at the following link: <https://wamex.dmp.wa.gov.au/Wamex>

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:

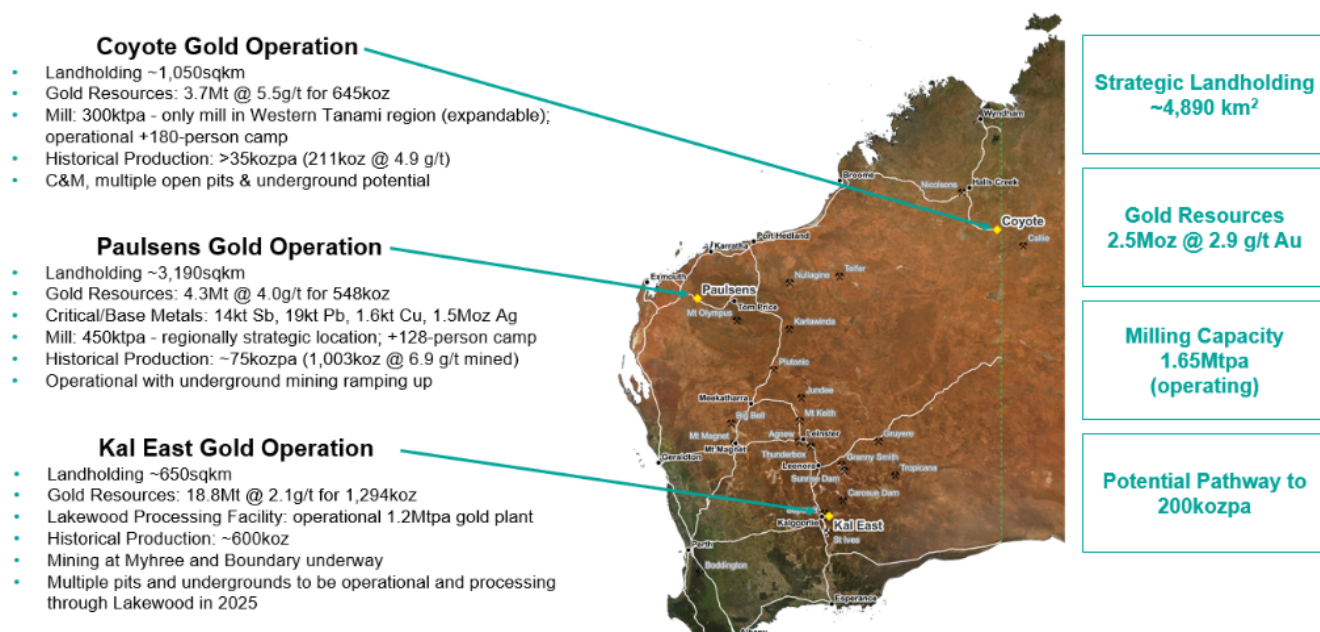
Kal East: comprising ~650km² of highly prospective ground to the east of the world class mining centre of Kalgoorlie, WA. Kal East contains a Resource of 18.8Mt @ 2.1g/t Au for 1,294koz, including a preliminary JORC 2012 Reserve of 3.7Mt @ 2.0 g/t Au for 243koz. A turn-key funding, development & processing arrangement to mine and mill the Myhree and Boundary open pit deposits is underway⁷. 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 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 antimony deposit in Australia. Significant upside potential for growth of the antimony Resource exists with the Company actively exploring the region.



⁷ BC8 ASX Announcement 20/05/2024

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
Rows 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"

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:

- 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/tonnes for copper, antimony, silver, and lead. 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.
- 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:

- 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'.
- 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.
- Cut-off Grade:
 - Open Pit - The Ore Reserves are based upon an internal cut-off grade greater than or equal to the break-even cut-off grade.
 - Underground - The Ore Reserves are based upon an internal cut-off grade greater than the break-even cut-off grade.
- The commodity price used for the Revenue calculations for Kal East was AUD \$2,300 per ounce.
- The commodity price used for the Revenue calculations for Paulsens was AUD \$2,500 per ounce.
- 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"

APPENDIX D – BIG SARAH SURFACE SAMPLING - 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>	<p>Black Cat and Table 2 Samples: Rock samples were collected in the field with a sample weight ranging from ~1-3kg – samples were weighed by the assay laboratory and reported. Samples were chipped using a geological hammer in the field until the required sample weight was collected. Sample lithology was recorded at the time of collection.</p> <p>Historical Samples: Details of historical sampling from WAMEX reports is variable, it is assumed where not explicitly documented that sample techniques were broadly similar to Black Cat processes documented above.</p>
	<i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i>	<p>Black Cat and Table 2 Samples: Rock sample locations were selected in the field based on geological observations. Samples were collected from in situ material unless otherwise indicated. Surface rock samples are considered biased towards potentially mineralised samples and are not necessarily representative.</p> <p>Historical Samples: Details of historical sampling from WAMEX reports is variable. Historical data is mostly from individual rock grab samples, as with Black Cat samples, and are considered to be biased towards potentially mineralised samples and not necessarily representative.</p>
	<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>	<p>Black Cat Samples: Rock samples were hand-collected in the field and submitted to the laboratory. Upon receipt at the laboratory, all samples were sorted and dried. Samples were crushed to 3mm chips, pulverized and homogenized by the laboratory. Cu, Ag, As, Pb, Sb, Fe and S were analysed via ICP-MS after the sample was digested in a mixed acid, approximating a total digest. Au was analysed via fire assay with a 40g charge</p> <p>Historical Samples: Details of historical sampling protocols from WAMEX reports is variable. Cu, Ag, As, Pb, Sb, Fe and S were historically primarily reported as analysed by ICP-MS with a mixed acid digest. Historical Au assays are a mixture of Aqua Regia ICP-MS and Fire Assay (30g and 40g charge) but the open file geochemistry database does not consistently differentiate assay methodology.</p> <p>Table 2 Samples: Samples reported on Table 2 in this announcement were all analysed via Aqua Regia ICP-MS</p>
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>	No drilling is reported
Drill sample recovery	<i>Method of recording and assessing core and chip sample recoveries and results assessed.</i>	No drilling is reported
	<i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i>	No drilling is reported
	<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>	No known relationship between sample recovery and grade was identified
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>	<p>Black Cat and Table 2 Samples: Sample lithologies were recorded during collection by the geologist.</p> <p>Historical Samples: Where available, rock lithologies are reported in Table 3, however historical open file data is highly variable with respect to the level of detail reported</p>
	<i>Whether logging is qualitative or quantitative in nature.</i>	Logging is qualitative. Visual estimates are made of sulphide, quartz vein and alteration percentages.

Section 1: Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
Sub-sampling techniques and sample preparation	<i>Core (or costean, channel, etc) photography.</i>	
	<i>The total length and percentage of the relevant intersections logged.</i>	Do drilling is reported
	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i>	No drill core is referenced in this release
	<i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i>	No drilling is reported
	<i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i>	Black Cat and Table 2 Samples: Sample preparation is conducted at a commercial laboratory to an acceptable standard. Whilst blank material was not submitted with rock chip samples as part of this program, blanks are routinely used for drill sample submissions to the same laboratory. Historical Samples: Sample preparation was not consistently reported, although all samples are believed to have been assayed at a commercial laboratory.
	<i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i>	Black Cat and Table 2 Samples: Due to the reconnaissance nature of the sampling, no commercial standards were incorporated Historical Samples: No detailed reporting of QC protocols were consistently reported in historical reports
Quality of assay data and laboratory tests	<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>	Black Cat and Table 2 Samples: Field duplicates were not selected for surface samples. Lab duplicates were run as part of the standard analysis Historical Samples: No detailed reporting were consistently reported in historical reports
	<i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	Black Cat and Table 2 Samples: Sample sizes are considered appropriate for reconnaissance sampling. Historical Samples: Sample weights weren't consistently recorded in the open file database
	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i>	Black Cat Samples: For Rock Chip samples, Gold was analysed via fire assay, with a lower detection limit of 5ppb. Cu, As, Ag, Sb, Fe, S was analysed via ICP-MS after a mixed-acid digest, which approximates a total digest. Historical Samples: Details of historical sampling protocols from WAMEX reports is variable. Cu, Ag, As, Pb, Sb, Fe and S were historically primarily reported as analysed by ICP-MS with a mixed acid digest. Historical Au assays are a mixture of Aqua Regia ICP-MS and Fire Assay (30g and 40g charge) but the open file geochemistry database does not consistently differentiate assay methodology
		Table 2 Samples: Samples reported on Table 2 in this announcement were all analysed via Aqua Regia ICP-MS
	<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>	Black Cat Samples and Table 2 Samples: Due to the reconnaissance nature of the sampling no commercial standards were included. Select repeat analysis was completed, with only primary analysis reported Historical Samples: No detail on standards, blanks and duplicates were recorded in the open file geochemistry database, it is assumed that control procedures were similar to Black Cat's current protocol

Section 1: Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
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
		Black Cat Samples: Data was documented digitally in the field with MGA coordinates and lithological descriptions reported. Data was plotted daily in GIS to validate spatial coordinates. Chain of custody was managed in the field by the Senior Geologist and Exploration Manager.
	<i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i>	Table 2 Samples: Field data was collected using a field notebook and handheld GPS. Data was spatially validated in GIS daily. Historical Data: Historical field data was assumed to be collected using a handheld GPS, with variable accuracy depending on when the data was collected, and recorded in field notebooks. No protocols of how the data was spatially validated is readily available.
Location of data points	<i>Discuss any adjustment to assay data.</i>	No adjustments to assay data have been made.
	<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>	Black Cat and Table 2 Samples: Sample locations were recorded using a commercial hand-held GPS with an accuracy of +/-3m Historical Samples: Samples are assumed to have been recorded using commercial hand-held GPS with variable accuracy, although not detailed in the open file data
	<i>Specification of the grid system used.</i>	All surface samples and drilling in this announcement are reported in MGA94, Zone 50 coordinate system
	<i>Quality and adequacy of topographic control.</i>	Black Cat Tenure – E08/3621 Topographic control is via an airborne Lidar survey conducted in 2025 with +/-10cm accuracy. Other Tenure Topographic control is from a regional scale DTM
Data spacing and distribution	<i>Data spacing for reporting of Exploration Results.</i>	Exploration result data spacing can be highly variable, up to 100m and down to 10m.
	<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>	No Resource is referenced in this announcement
Orientation of data in relation to geological structure	<i>Whether sample compositing has been applied.</i>	No compositing is conducted.
	<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 drilling is reported
	<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>	No drilling is reported
Sample security		Black Cat Samples: All samples are selected in tied pre-numbered calico bags, grouped in larger tied plastic bags, and placed in large bulka bags with a sample submission sheet. The bulka bags are transported via freight truck to Perth, with consignment note and receipts. 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.
	<i>The measures taken to ensure sample security.</i>	Table 2 Samples: Samples were stored on site until delivery to the assay laboratory in Perth, with chain of custody consignment notes and sample submission forms sent with the samples. Historical Samples: Sample security measures were not recorded

Big Sarah to get Bigger

Section 1: Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	No external audits of surface sampling protocols has been conducted Black Cat's internal sampling database has been audited and metadata recording has been improved to consistently record assay methods.

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>	<p>Current Black Cat Tenure E08/3621 (Big Sarah) was granted on 20/09/2024 and is held in good standing by Black Cat (Paulsens) Pty Ltd, a wholly-owned subsidiary of Black Cat Syndicate Ltd. Black Cat has an existing heritage agreement in place over this tenement with provisions to incorporate new tenements without additional negotiation.</p> <p>Pending Black Cat Tenure: E08/3808 (New Morning) was applied for on 2/05/2025 by Black Cat (Paulsens) Pty Ltd and is currently pending as of the date of this announcement. Black Cat has existing heritage agreements in place with relevant Native Title Parties with provisions to incorporate this tenement without additional negotiation. Grant date for this tenement is uncertain.</p> <p>E08/3272 (Cheela) was granted on 14/10/2021 and was held in good standing by Cazaly Resources Ltd until acquisition by Black Cat. Black Cat has existing heritage agreements in place with relevant Native Title Parties with provisions to incorporate this tenement without additional negotiation.</p> <p>E08/3163 (Silent Sisters) was granted on 1/07/2022 and was held in good standing by Deep 8 Mining Pty Ltd until acquisition by Black Cat. Black Cat has existing heritage agreements in place with relevant Native Title Parties with provisions to incorporate this tenement without additional negotiation.</p>
	<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>	No known impediment to obtaining a licence to operate exists and the remainder of the tenements are in good standing.
Exploration done by other parties	<i>Acknowledgment and appraisal of exploration by other parties.</i>	<p>Exploration in the project area dates to the 1930s, with historical production reported at the Big Sarah (Au) and Silent Sisters (Pb) workings.</p> <p>Modern exploration dates to the 1970s and included extensive bedrock and surficial mapping, rock chip, soil and stream sediment sampling. Drilling has been conducted at the New Morning and New Dawn prospects, although no known drilling has occurred around Big Sarah.</p>
Geology	<i>Deposit type, geological setting and style of mineralisation.</i>	<p>Gold mineralisation at Big Sarah is hosted in narrow (<1m) wide quartz-oxide veins that occur in vein swarms up to 100m wide. Within the vein swarms, veins are anastomosing and generally trend WNW-ESE and are sub-vertical. Host rocks are strongly deformed siltstones and mudstones of the Ashburton Formation. The Big Sarah prospect is located along the northern margin of the Baring Downs Fault Zone</p> <p>Mineralisation at New Dawn and New Morning is hosted within the Duck Creek Dolomite, and based on previous work mineralisation is a mixture of carbonate-replacement mineralisation and narrow quartz-carbonate veins. The Duck Creek Dolomite is stratigraphically above the Ashburton Formation and has been folded and faulted. New Dawn and New Morning are located within the regionally-extensive Nanjilgardy Fault Zone.</p> <p>Silent Sisters is hosted within the Ashburton Formation and mineralisation consists of narrow galena-quartz veins. Historical mining dates from the late 1950s and historical records report ~157t @ 71% Pb at Silent Sisters. The Silent Sisters tenement covers the Nanjilgardy and Baring Downs fault zones.</p>
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> <ul style="list-style-type: none"> <i>easting and northing of the drill hole collar;</i> 	No drilling is reported

Section 1: Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
	<ul style="list-style-type: none"> 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. 	

Section 2: Reporting of Exploration Results

Criteria	JORC Code Explanation	Commentary
	<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>	No sample compositing is reported in this release
Data aggregation methods	<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>	No sample compositing is reported in this release
	<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	<p><i>These relationships are particularly important in the reporting of Exploration Results.</i></p> <p><i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i></p> <p><i>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></p>	Veining widths are tabulated for Black Cat samples in the body of this report
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	<p><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></p>	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>	No other data is reported
Further work	<p><i>The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling).</i></p> <p><i>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></p>	Black Cat is continuing an exploration program which will target extension of mineralisation and regional targets within the Paulsens area