29 July 2026

DISTRICT-SCALE GOLD OPPORTUNITY EXPANDS AS DRILLING ADVANCES AT PINE CREEK, NT

Exploration continues to expand multiple kilometre-scale gold targets while RC drilling advances across the Pine Creek Project

Highlights:

- **Ongoing exploration continues to expand and refine multiple kilometre-scale gold targets across the Pine Creek Project.**
- **Golden Wall, a new 3km-long gold target, has been defined adjacent to the extensive +1Moz Cosmo-Howley trend.**
- **High-grade lag sampling has returned values of up to 1.94g/t Au across multiple priority target areas.**
- **Two RC drill rigs are currently testing priority targets, with a diamond drill rig also mobilised to commence drilling.**
- **Only a small proportion of the Company's 1,500km^2 Pine Creek Project has been drill tested, providing substantial discovery upside.**

Patronus Resources (ASX: PTN, "Patronus" or the "Company") is pleased to advise that it continues to advance its district-scale exploration strategy across the Pine Creek Project in the NT, with ongoing exploration confirming, expanding and refining multiple high-priority gold anomalies while two RC drill rigs continue drilling priority targets and a diamond drill rig has been mobilised to accelerate drill testing across its 1,500km^2 landholding.

The programme has confirmed and expanded several kilometre-scale gold anomalies, including Hydra and Medusa, while also defining the new Golden Wall target adjacent to the extensive +1Moz Cosmo–Howley trend. Together, these results continue to strengthen the Company's growing inventory of priority drill targets and support the systematic advancement of exploration across the Pine Creek Project.

Patronus Resources' Managing Director, John Ingram, commented:
"These results continue to demonstrate that Pine Creek is evolving into a district-scale gold opportunity, with multiple kilometre-scale gold systems emerging across the project rather than reliance on a single prospect.

"Our ongoing exploration programme continues to confirm, expand and refine priority gold targets while drilling systematically tests these opportunities. Together, these programmes are building a substantial and growing pipeline of high-quality drill targets across our 1,500km^2 landholding.

"Importantly, only a small proportion of our tenure has been drill tested, and we believe Pine

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Creek remains significantly under-explored with considerable discovery potential. Each phase of exploration strengthens our understanding of the project and reinforces our confidence in the district-scale potential of Pine Creek.

"With this year's exploration programme now in full swing – including two RC drill rigs currently operating and a recently mobilised diamond drill rig – we look forward to reporting results from both drilling and regional exploration as they become available over the coming months."

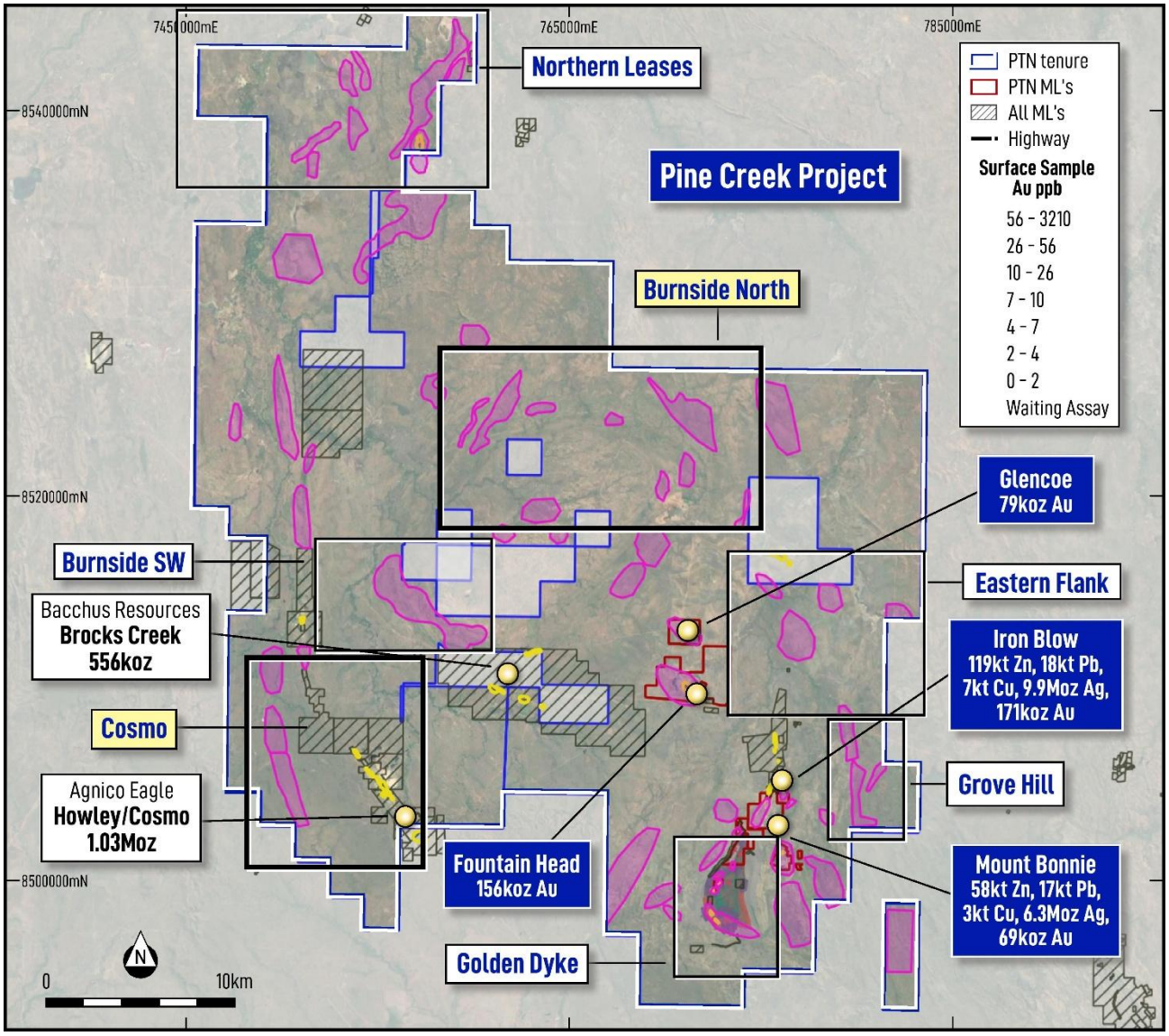


***Figure 1** – Overview of the Pine Creek Project showing the principal exploration areas and priority gold anomalies in pink.*

Patronus' 2026 surface sampling programme, which comprises 3,032 planned lag sampling locations, is designed to systematically advance priority targets across the Pine Creek Project. The programme includes in-fill sampling on a nominal 100m × 400m grid to refine previously identified gold anomalies, together with first-pass sampling at the Jessops prospect following wet season access constraints during the 2025 programme.

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Assay results have now been received for 1,782 samples from Burnside North and the Cosmo area, confirming and expanding several kilometre-scale gold anomalies identified during the 2025 programme. The updated priority target areas are described below.

The results are being integrated with regional geochemical datasets and geological interpretations to optimise ongoing RC drilling and prioritise future drill programmes across the Pine Creek Project.

Burnside North

Burnside North continues to emerge as one of the Company's most significant exploration areas, with in-fill sampling confirming and expanding multiple kilometre-scale gold systems. The latest results increase the Company's confidence in the scale and continuity of mineralisation, while supporting ongoing and future drill testing across the district.

The area is centred on the northern margin of the Burnside Granite, where the Koolpin Formation, Burrundie Dolerite, Mount Bonnie Formation and Burrell Creek Formation are intersected by the regionally significant Pine Creek Shear Zone.

This favourable structural and lithological setting has resulted in the definition of 10 priority target areas across Burnside North (Figure 2), namely:

- Kraken SW
- Kraken
- Medusa
- Typhoon
- Chimera
- Hydra
- Cyclops
- Griffin
- Hydrellison
- Minotaur

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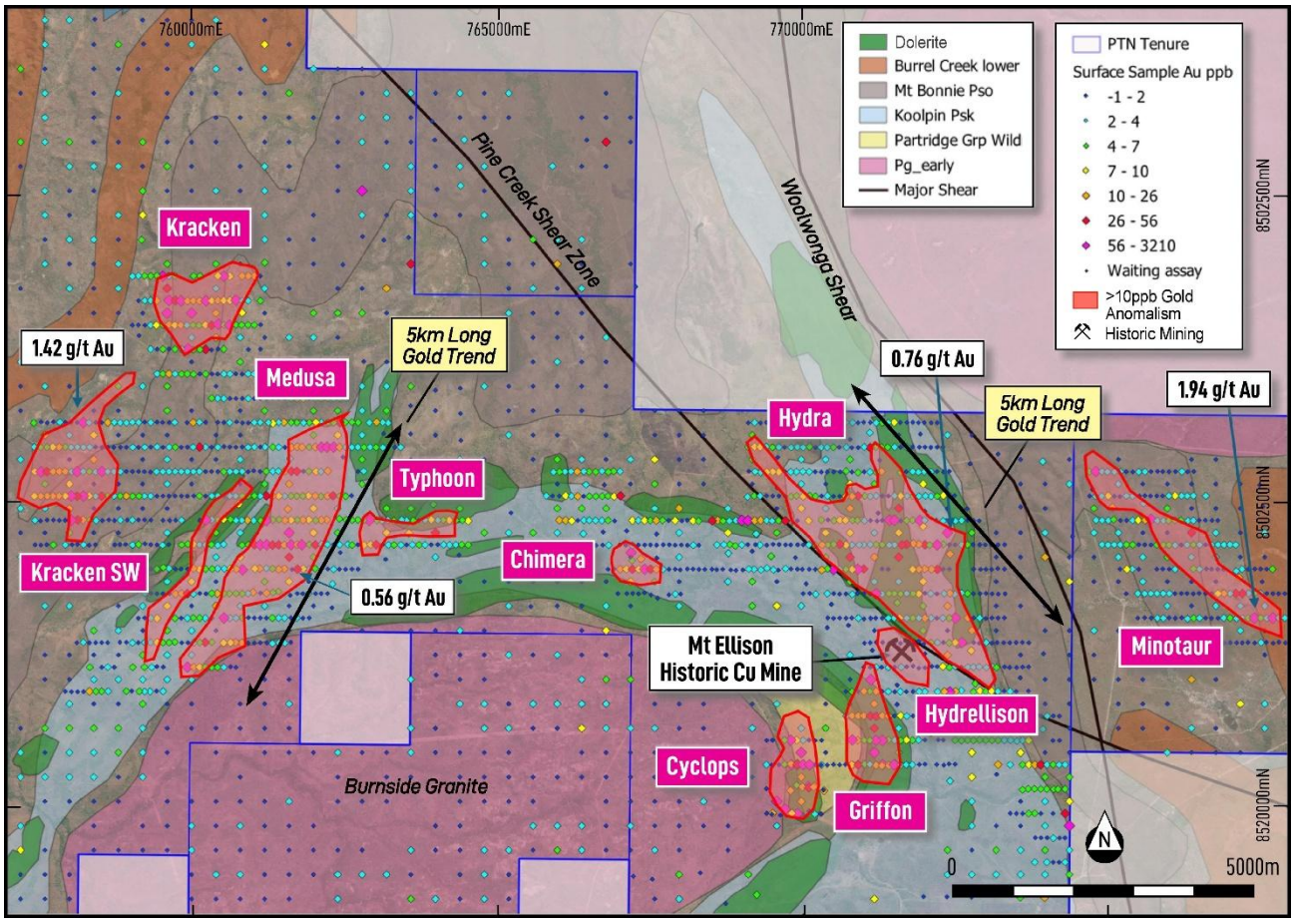


Figure 2 *– Burnside North showing gold anomalies defined by in-fill sampling. Recent results confirm and expand several kilometre-scale gold anomalies, including Hydra and Medusa, while increasing confidence across the broader Burnside North exploration area.*

Hydra

Hydra is one of the largest gold anomalies defined to date within Burnside North, with in-fill sampling confirming and expanding coherent gold anomalism over an area of approximately 5km by 2km immediately north of the Pine Creek Shear Zone. The target is located adjacent to the historical Mt Ellison copper mine, which produced approximately 3,300 tonnes grading 20% Cu and 0.1% Bi between 1891 and 1911.

A first-pass RC drilling programme comprising 27 holes for approximately 3,700m is currently underway at Hydra. The programme is designed to test the extensive anomaly identified through recent surface sampling, together with the gold potential surrounding the historical Mt Ellison workings.

Medusa and Regional Targets

Medusa comprises a coherent gold anomaly extending over an area of approximately 5km by 1km around the Burnside Granite. In-fill sampling returned peak lag sample values of up to 0.56g/t Au while further refining the extent and continuity of the surface anomaly. First-pass RC drilling is planned at this target later in the current field season.

Elsewhere across Burnside North, in-fill sampling continues to strengthen the Company's broader pipeline of drill targets.

Typhoon is characterised by broad, consistent gold anomalism, while Minotaur and Kraken SW returned peak lag sample values of up to 1.94 g/t Au, highlighting the potential for significant bedrock mineralisation. Geological interpretation and environmental approvals are continuing across the remaining targets – including Kraken, Griffin, Cyclops and Chimera – with drill testing to be prioritised as these programmes advance.

Cosmo

The Cosmo area (Figure 3) occupies the south-western portion of the Pine Creek Project and hosts the prospective Cosmo-Howley structural corridor, where recent in-fill sampling has defined two new priority target areas and further demonstrated the exploration potential of this under-explored portion of the project.

The target area is centred on the McMinns Shear, where a prominent ironstone ridge is coincident with gold anomalism. This favourable structural and geological setting has resulted in the definition of two coherent target areas:

Golden Wall

Golden Wall is a newly defined 3km-long gold target associated with the McMinns Shear and coincident ironstone ridge. Located immediately adjacent to the Cosmo-Howley trend, the target represents a significant new exploration opportunity generated through the Company's systematic surface sampling programme.

Howley NE

Howley NE comprises a coherent gold anomaly immediately northeast of the Cosmo-Howley trend. In-fill lag sampling returned peak gold in soil values of up to 0.60g/t Au, confirming the strength and continuity of the anomaly and supporting follow-up exploration and drill planning.

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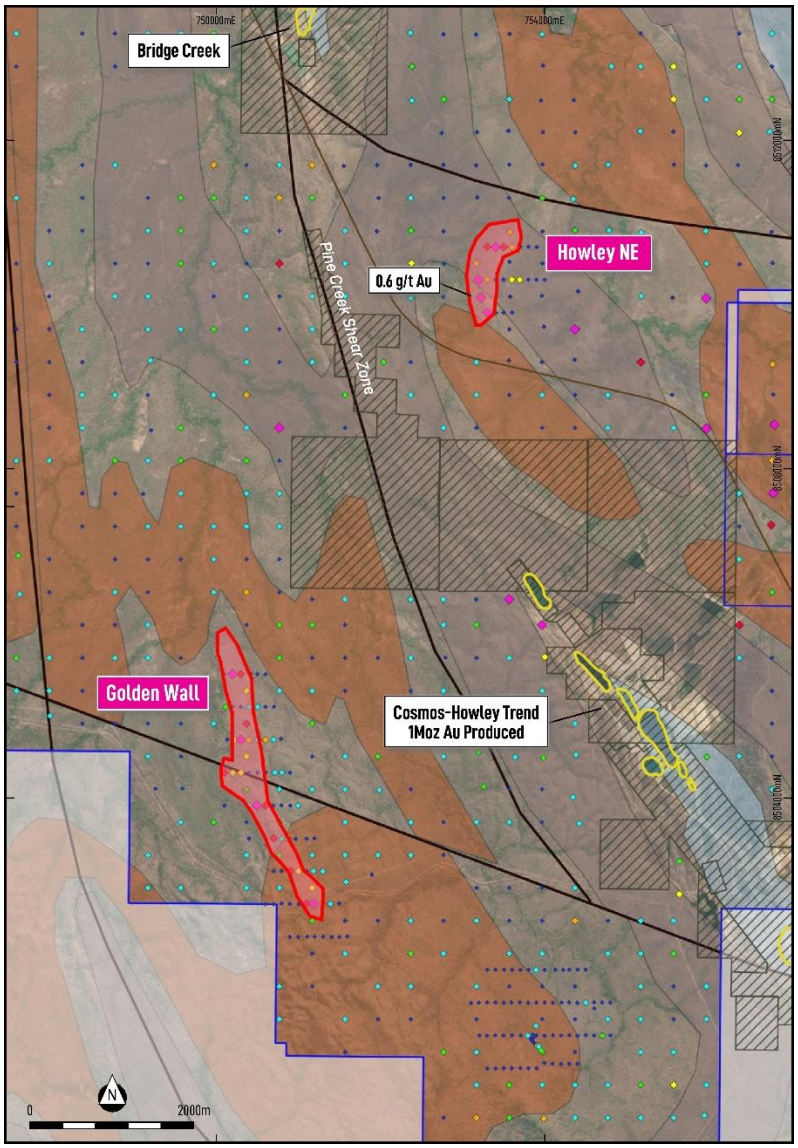


Figure 3 *– In-fill lag sampling results from the Cosmo area. Red contours outline coherent surface gold anomalies (>10 ppb Au), highlighting the newly defined Golden Wall and Howley NE target areas.*

Next Steps

The Company will continue to advance exploration across the Pine Creek Project through concurrent drilling, systematic surface sampling and target generation programmes.

RC drilling is currently underway at Hydra, with first-pass RC drilling planned at Medusa later this field season. Geological interpretation and environmental approvals will continue across the broader Burnside North and Cosmo areas to support the progression of additional priority targets to drill testing.

Results from ongoing in-fill lag sampling between Burnside SW and Eastern Flank, west of Burnside North, together with first-pass sampling at Jessops, are expected in the coming months. These areas remain highly prospective and the results will be incorporated into the Company's growing pipeline of priority drill targets.

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Table 1 – Surface samples relating to this announcement, with Au ppb results. All co-ordinates are in MGA94_52.

Samp Type	Easting	Northing	Au ppb		Samp Type	Easting	Northing	Au ppb		Samp Type	Easting	Northing	Au ppb
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LAG	769500	8516696	4		SOIL	770298	8525493	2		SOIL	760297	8525502	2
LAG	769410	8516704	7		SOIL	770196	8525497	2		SOIL	760199	8525500	2
LAG	769298	8516699	3		SOIL	770100	8525498	4		SOIL	760097	8525503	3
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LAG	768700	8516700	2		LAG	770285	8519894	2		SOIL	759499	8525499	3
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LAG	769105	8516304	5		LAG	770091	8519934	-1		SOIL	759296	8525492	2
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LAG	770999	8521903	11		SOIL	759206	8523503	4		SOIL	759099	8528299	1
LAG	770900	8521902	1		SOIL	759302	8523506	2		SOIL	759202	8528301	3
LAG	770802	8521898	6		SOIL	759401	8523498	2		SOIL	759298	8528303	4
LAG	770700	8521901	2		LAG	759500	8523498	1		SOIL	759400	8528300	18
LAG	770993	8522300	-1		LAG	759604	8523499	2		SOIL	759599	8528304	72
LAG	771102	8522297	-1		SOIL	759706	8523492	11		LAG	759702	8528301	33
LAG	771199	8522300	4		SOIL	759805	8523502	13		LAG	759798	8528296	228
LAG	771699	8522304	1		SOIL	759900	8523501	21		SOIL	759903	8528295	11
LAG	771612	8522299	3		SOIL	759999	8523494	3		SOIL	759997	8528298	14
LAG	771502	8522298	1		SOIL	760104	8523503	2		LAG	760100	8528294	13
LAG	771400	8522294	3		SOIL	760205	8523496	1		SOIL	760204	8528295	81
LAG	771289	8522296	2		LAG	757406	8524299	-1		SOIL	760300	8528298	10
LAG	772000	8522288	-1		SOIL	757503	8524295	1		SOIL	760400	8528302	20
LAG	771897	8522282	1		SOIL	757598	8524302	2		SOIL	760497	8528301	8
LAG	771804	8522317	-1		SOIL	757706	8524297	7		SOIL	760601	8528300	8
LAG	772112	8522312	-1		SOIL	757902	8524299	3		LAG	760699	8528307	39
LAG	772198	8522309	-1		SOIL	758011	8524301	1		LAG	760801	8528298	3
SOIL	772293	8522310	8		SOIL	758100	8524307	2		LAG	760899	8528298	3
SOIL	772399	8522294	5		SOIL	758202	8524301	3		SOIL	761099	8528299	5
SOIL	772497	8522310	3		SOIL	758294	8524291	2		SOIL	773301	8521103	4
LAG	772592	8522297	1		SOIL	758396	8524301	1		SOIL	773202	8521102	6
LAG	772700	8522299	3		SOIL	758710	8524302	2		SOIL	773099	8521100	6
LAG	772795	8522298	3		SOIL	758796	8524307	1		SOIL	772997	8521101	7
LAG	772890	8522303	4		SOIL	758886	8524307	2		SOIL	772898	8521107	5
LAG	773006	8522293	3		SOIL	759003	8524298	4		SOIL	772797	8521097	5
SOIL	773110	8522304	4		SOIL	759101	8524306	7		SOIL	772697	8521104	6
SOIL	773174	8522293	6		LAG	759205	8524317	1		SOIL	772597	8521095	6
LAG	773306	8522303	-1		LAG	759302	8524302	1		SOIL	772494	8521102	5
LAG	773390	8522293	1		LAG	759403	8524299	1		SOIL	772299	8521106	1
LAG	773504	8522292	-1		SOIL	759495	8524293	4		SOIL	772216	8521108	1
SOIL	773600	8522300	1		SOIL	759594	8524304	2		LAG	772403	8521496	5
LAG	773701	8522302	2		SOIL	759807	8524300	6		LAG	772316	8521508	2

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Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb
LAG	773809	8519500	-1		SOIL	759399	8523902	5		LAG	772499	8521494	13
LAG	773902	8519499	-1		LAG	759300	8523902	-1		LAG	772599	8521490	13
LAG	774004	8519500	-1		LAG	759199	8523896	1		SOIL	772708	8521506	7
LAG	774105	8519494	4		LAG	762702	8523900	1		SOIL	772799	8521503	9
SOIL	774111	8520299	5		LAG	762602	8523901	1		SOIL	772895	8521508	9
SOIL	774181	8520298	5		LAG	762497	8523898	1		SOIL	772595	8521916	4
SOIL	773996	8520300	6		LAG	762397	8523899	1		SOIL	772502	8521904	11
SOIL	773898	8520301	6		SOIL	762301	8523898	3		SOIL	772404	8521893	41
SOIL	773793	8520304	6		SOIL	762203	8523904	2		SOIL	772317	8521900	12
SOIL	773692	8520303	6		SOIL	761996	8523909	5		SOIL	772795	8521895	6
SOIL	773599	8520289	7		SOIL	761900	8523902	4		SOIL	772903	8521911	8
SOIL	773406	8521103	3		SOIL	761802	8523905	10		LAG	772998	8521903	6
SOIL	773511	8521088	3		SOIL	761707	8523900	24		LAG	773094	8521906	10
SOIL	773601	8521101	3		SOIL	761620	8523897	1		SOIL	773196	8521903	3
SOIL	773701	8521100	8		SOIL	761491	8523906	14		SOIL	773299	8521907	2
SOIL	774097	8521095	1		SOIL	761398	8523897	18		SOIL	773398	8521903	4
SOIL	774207	8521096	1		SOIL	761300	8523908	5		SOIL	773497	8521899	1
SOIL	773503	8521501	2		SOIL	761198	8523913	3		LAG	773697	8521906	2
SOIL	773604	8521496	5		SOIL	761090	8523911	14		SOIL	769399	8516298	4
SOIL	773706	8521496	4		SOIL	761010	8523908	10		SOIL	769800	8516300	3
SOIL	773802	8521497	1		SOIL	760806	8523890	52		SOIL	770199	8517097	3
SOIL	773903	8521498	1		SOIL	760704	8523902	13		LAG	774207	8519495	-1
SOIL	774005	8521498	3		SOIL	760604	8523904	10		SOIL	774297	8519498	1
SOIL	774104	8521498	2		SOIL	760508	8523908	3		SOIL	774298	8520301	7
SOIL	774204	8521497	1		LAG	760397	8523910	4		SOIL	774200	8519099	2
LAG	772997	8521504	12		LAG	760307	8523903	5		SOIL	774300	8519099	4
LAG	773102	8521493	3		SOIL	760199	8523902	5		SOIL	774300	8519898	26
LAG	773203	8521592	13		SOIL	760099	8523898	8		SOIL	774299	8520699	3
LAG	773295	8521497	4		SOIL	760003	8523910	11		SOIL	774696	8525500	5
SOIL	773394	8521507	18		LAG	759903	8523905	1		SOIL	774798	8525502	51
LAG	773704	8522699	1		LAG	759796	8523903	2		SOIL	774903	8525502	4
LAG	773596	8522705	1		SOIL	759703	8523904	1		SOIL	774989	8525497	4
LAG	773496	8522703	1		SOIL	759598	8523913	3		SOIL	775105	8525495	3
LAG	773394	8522699	-1		SOIL	759507	8523928	5		SOIL	775203	8525499	3
LAG	773292	8522700	1		SOIL	759908	8524314	7		SOIL	775297	8525498	2
LAG	773184	8522702	2		SOIL	760000	8524310	10		SOIL	775404	8525495	2
LAG	773097	8522693	-1		SOIL	760099	8524300	4		SOIL	775503	8525496	4
LAG	773005	8522703	3		SOIL	760195	8524301	3		SOIL	775602	8525498	3
LAG	772892	8522693	2		SOIL	760294	8524303	5		LAG	775703	8525500	1
LAG	772800	8522702	2		SOIL	760399	8524292	4		LAG	775811	8525503	1
SOIL	772605	8522702	761		LAG	760496	8524309	3		LAG	775894	8525500	1
SOIL	772495	8522703	8		SOIL	760799	8524294	5		SOIL	775999	8525498	1

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Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb
SOIL	772396	8522696	5		SOIL	760903	8524301	6		SOIL	776104	8525501	1
SOIL	772301	8522705	2		SOIL	761002	8524300	28		LAG	776210	8525500	3
SOIL	772202	8522703	3		LAG	761098	8524298	41		SOIL	776304	8525496	2
SOIL	772100	8522701	5		LAG	761203	8524298	38		SOIL	776407	8525502	1
LAG	771978	8522677	2		LAG	761298	8524294	31		SOIL	775597	8522685	2
LAG	771893	8522721	2		SOIL	761397	8524299	21		SOIL	775784	8522707	2
LAG	771795	8522675	-1		LAG	761488	8524297	18		SOIL	775899	8522702	1
LAG	771696	8522716	1		SOIL	761602	8524299	38		SOIL	776002	8522700	1
LAG	771598	8522689	1		LAG	761702	8524302	12		SOIL	776111	8522695	1
LAG	771414	8522689	-1		SOIL	761779	8524299	50		SOIL	776209	8522698	2
LAG	771499	8522703	-1		SOIL	761902	8524304	5		SOIL	776293	8522700	1
LAG	771305	8522705	1		SOIL	761999	8524299	25		SOIL	776407	8522697	2
LAG	771201	8522707	-1		SOIL	762101	8524309	3		SOIL	776501	8522693	2
LAG	771101	8522700	-1		SOIL	762198	8524304	4		SOIL	776598	8522697	2
LAG	771006	8522692	-1		LAG	762304	8524307	1		SOIL	776701	8522701	3
LAG	770000	8523500	1		SOIL	762400	8524302	4		SOIL	776806	8522706	1
LAG	770108	8523502	1		SOIL	762538	8524306	3		SOIL	776908	8522693	1
SOIL	770207	8523490	3		SOIL	762606	8524294	6		LAG	777004	8522702	2
SOIL	770396	8523499	3		LAG	762702	8524301	2		LAG	777108	8522700	1
SOIL	770500	8523500	2		LAG	762799	8524293	8		LAG	777201	8522699	1
SOIL	770599	8523491	2		SOIL	762909	8524306	9		LAG	777294	8522704	1
SOIL	770700	8523495	2		SOIL	762999	8524301	22		SOIL	777405	8522696	1
LAG	773316	8523496	1		LAG	763103	8524302	2		SOIL	777509	8522702	3
LAG	773205	8523492	-1		LAG	763201	8524298	3		SOIL	777598	8522707	2
LAG	773102	8523495	1		LAG	763291	8524297	6		SOIL	777709	8522692	2
LAG	773000	8523503	1		LAG	763405	8524297	4		SOIL	777802	8522708	2
LAG	772905	8523499	2		LAG	763498	8524298	2		SOIL	777909	8522698	1
LAG	772795	8523498	2		LAG	763593	8524301	4		SOIL	777999	8522696	1
LAG	772696	8523501	7		SOIL	763704	8524299	5		SOIL	777999	8523509	-1
LAG	772600	8523510	3		LAG	763800	8524299	4		SOIL	777899	8523500	2
LAG	772489	8523489	3		LAG	763901	8524301	2		SOIL	775705	8523099	2
LAG	772407	8523507	16		SOIL	764003	8524303	2		SOIL	775597	8523105	2
SOIL	773800	8519099	3		SOIL	764103	8524301	4		SOIL	775486	8523099	2
SOIL	773998	8519098	3		SOIL	764200	8524297	3		SOIL	775809	8523098	3
SOIL	774102	8519099	2		SOIL	764302	8524300	3		SOIL	775905	8523097	3
SOIL	774098	8519900	-1		SOIL	764399	8524302	6		LAG	776000	8523104	2
SOIL	773900	8519899	2		SOIL	764505	8524298	7		LAG	776100	8523097	2
SOIL	773799	8519902	5		SOIL	762197	8525099	11		LAG	776206	8523106	1
SOIL	773700	8519899	5		SOIL	762291	8525105	25		LAG	776305	8523088	3
SOIL	773601	8519899	2		SOIL	762402	8525098	5		SOIL	776406	8523098	6
SOIL	773500	8519898	1		SOIL	762499	8525096	5		SOIL	776500	8523100	3
SOIL	773400	8519902	1		SOIL	762596	8525106	2		SOIL	776601	8523101	1

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Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb
SOIL	773201	8520700	13		SOIL	762093	8525093	5		SOIL	776697	8523096	2
SOIL	773400	8520699	3		SOIL	761996	8525102	11		SOIL	776804	8523098	1
SOIL	773600	8520700	7		LAG	761885	8525105	10		SOIL	776900	8523102	3
SOIL	773704	8520699	9		LAG	761796	8525100	7		SOIL	777001	8523101	6
SOIL	773800	8520698	15		SOIL	761695	8525098	7		SOIL	777107	8523093	4
SOIL	773899	8520696	23		LAG	761601	8525101	7		SOIL	777205	8523098	4
SOIL	774001	8520699	3		LAG	761498	8525098	4		SOIL	777298	8523099	5
SOIL	774101	8520700	6		SOIL	761398	8525100	10		LAG	777402	8523100	61
SOIL	774200	8520698	4		SOIL	761297	8525099	16		LAG	777504	8523101	6
SOIL	773303	8523102	1		SOIL	761199	8525102	21		SOIL	777602	8523098	3
LAG	773200	8523101	1		SOIL	759503	8521903	3		SOIL	777703	8523102	1940
SOIL	773099	8523101	2		LAG	759395	8521908	2		SOIL	777802	8523101	3
SOIL	772997	8523092	2		SOIL	759288	8521900	4		SOIL	777900	8523101	3
SOIL	772899	8523101	3		LAG	759198	8521900	3		SOIL	777999	8523100	2
LAG	772800	8523102	2		SOIL	759113	8521903	5		LAG	777698	8523900	5
SOIL	772701	8523101	16		SOIL	758900	8521906	5		SOIL	777600	8523901	1
SOIL	772498	8523101	36		SOIL	758989	8521908	2		SOIL	777501	8523903	2
SOIL	772396	8523099	7		SOIL	758606	8521904	3		SOIL	777407	8523905	2
SOIL	772292	8523100	3		SOIL	758496	8521903	5		SOIL	777298	8523898	2
SOIL	772194	8523097	1		SOIL	758304	8522297	5		SOIL	777197	8523901	4
SOIL	772100	8523101	4		LAG	758500	8522296	2		SOIL	777104	8523870	4
SOIL	772000	8523098	12		LAG	758599	8522299	3		SOIL	776899	8523898	2
SOIL	771898	8523100	3		LAG	758703	8522297	2		SOIL	776800	8523899	1
SOIL	771798	8523100	7		SOIL	759005	8522296	7		SOIL	776697	8523900	2
LAG	771700	8523098	3		SOIL	759196	8522300	5		SOIL	776611	8523904	2
SOIL	771583	8523100	9		SOIL	759316	8522296	3		SOIL	776498	8523901	3
SOIL	771494	8523101	4		SOIL	759400	8522309	2		SOIL	776402	8523906	5
SOIL	771399	8523099	3		SOIL	759505	8522300	2		SOIL	776097	8523899	4
LAG	771299	8523099	-1		LAG	759800	8522302	1		SOIL	776002	8523901	2
LAG	771193	8523099	1		SOIL	759902	8522299	565		LAG	775896	8523904	1
LAG	771109	8523096	1		SOIL	760004	8522299	12		SOIL	775798	8523901	2
LAG	770998	8523086	-1		SOIL	760099	8522299	8		SOIL	775502	8523900	2
SOIL	770906	8523099	3		SOIL	760192	8522301	5		SOIL	775396	8523902	4
LAG	770797	8523101	1		SOIL	760301	8522291	5		SOIL	775309	8523899	9
LAG	770702	8523098	1		SOIL	760395	8522296	6		SOIL	775197	8523902	2
SOIL	770600	8523099	-1		SOIL	760500	8522296	3		LAG	774803	8524704	3
SOIL	770497	8523095	2		LAG	760608	8522305	-1		SOIL	774903	8524700	4
LAG	770403	8523102	1		SOIL	760700	8522295	1		SOIL	775006	8524699	3
LAG	773304	8523901	1		SOIL	761598	8522707	2		LAG	775092	8524712	6
LAG	773195	8523910	-1		SOIL	761500	8522695	4		LAG	775203	8524698	1
LAG	773094	8523897	-1		SOIL	761400	8522700	4		LAG	775304	8524700	2
LAG	772999	8523898	2		SOIL	761297	8522687	3		LAG	775402	8524700	4

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Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb
LAG	772913	8523896	2		SOIL	761206	8522696	2		LAG	775494	8524702	8
LAG	772798	8523899	1		SOIL	761099	8522700	1		LAG	775605	8524705	14
LAG	772399	8523900	1		LAG	761001	8522696	1		LAG	775702	8524715	36
SOIL	772299	8523901	1		LAG	760899	8522698	1		LAG	775807	8524695	4
SOIL	772201	8523896	21		SOIL	760793	8522699	14		LAG	775907	8524694	3
SOIL	772105	8523899	12		SOIL	760693	8522705	19		LAG	775991	8524696	5
SOIL	771995	8523903	12		SOIL	760610	8522701	10		LAG	776096	8524702	7
SOIL	771900	8523897	15		SOIL	760496	8522698	8		LAG	776194	8524700	6
SOIL	771797	8523896	10		SOIL	760300	8522707	5		SOIL	776312	8524694	4
SOIL	771395	8523898	2		SOIL	760191	8522704	27		SOIL	776400	8524698	4
SOIL	771298	8523905	2		SOIL	760103	8522702	5		SOIL	776493	8524701	1
SOIL	770994	8523904	32		SOIL	760005	8522699	3		LAG	776597	8524702	1
SOIL	770895	8523898	50		SOIL	759909	8522700	2		SOIL	776706	8524700	2
SOIL	770803	8523897	9		SOIL	759807	8522699	2		SOIL	776800	8524699	1
SOIL	770701	8523899	5		SOIL	759693	8522710	6		SOIL	776605	8525103	3
LAG	770597	8523898	4		LAG	759599	8522701	5		SOIL	776401	8525105	3
SOIL	770497	8523895	41		LAG	759499	8522700	6		SOIL	776299	8525101	3
LAG	770399	8523905	5		SOIL	759401	8522706	8		SOIL	776204	8525103	4
SOIL	770306	8523887	11		SOIL	759297	8522704	4		LAG	776097	8525104	8
LAG	770199	8523897	2		SOIL	759201	8522705	4		SOIL	775997	8525104	3
LAG	770100	8523899	-1		LAG	759097	8522701	2		SOIL	775893	8525101	2
LAG	769986	8523898	-1		LAG	759000	8522698	4		SOIL	775797	8525101	2
LAG	769906	8523901	-1		LAG	758900	8522707	2		LAG	775695	8525101	2
LAG	769801	8523904	1		LAG	758795	8522707	-1		LAG	775601	8525105	2
LAG	769711	8523909	3		LAG	758598	8522701	1		LAG	775514	8525100	2
LAG	769592	8523885	2		LAG	758498	8522702	1		LAG	775400	8525101	4
LAG	769513	8523891	4		LAG	758399	8522701	1		LAG	775299	8525103	4
LAG	769406	8523917	3		LAG	758299	8522699	1		LAG	775194	8525092	2
SOIL	769309	8523889	3		SOIL	758197	8522706	3		LAG	775102	8525097	2
LAG	769197	8523899	3		SOIL	758092	8522700	2		SOIL	775003	8525102	9
LAG	769111	8523903	3		SOIL	757899	8521902	1		LAG	774896	8525100	3
LAG	769014	8523888	2		LAG	758003	8521896	-1		LAG	774796	8525096	3
LAG	768902	8523881	1		LAG	758104	8521896	1		SOIL	777796	8523499	1
LAG	768817	8523888	2		LAG	758200	8521898	-1		SOIL	777704	8523499	1
SOIL	766799	8523899	1		SOIL	758299	8521902	18		SOIL	777602	8523502	2
SOIL	766900	8523901	-1		SOIL	758403	8521902	7		SOIL	777500	8523504	3
SOIL	766999	8523901	18		LAG	762199	8523500	2		LAG	777402	8523502	6
SOIL	767103	8523901	10		LAG	762096	8523500	1		LAG	777304	8523503	3
SOIL	767199	8523899	29		LAG	762004	8523500	-1		LAG	777203	8523501	21
SOIL	767304	8523900	8		LAG	761886	8523497	3		LAG	777095	8523502	32
SOIL	767403	8523899	38		LAG	761794	8523498	2		LAG	777002	8523501	3
SOIL	767501	8523900	24		SOIL	761702	8523501	2		LAG	776904	8523502	15

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Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb
LAG	767594	8523897	13		LAG	761588	8523472	2		SOIL	776802	8523500	8
LAG	767704	8523898	3		SOIL	761396	8523534	5		SOIL	776701	8523501	1
LAG	767803	8523899	1		SOIL	761304	8523517	6		SOIL	776601	8523501	1
LAG	767904	8523900	1		SOIL	761202	8523509	12		SOIL	776493	8523505	1
LAG	767988	8523890	2		SOIL	761101	8523508	2		SOIL	776399	8523497	1
LAG	768104	8523904	1		SOIL	760978	8523519	15		SOIL	776297	8523502	2
LAG	768196	8523902	2		LAG	760897	8523501	3		SOIL	776201	8523502	1
LAG	768295	8523896	1		SOIL	760802	8523499	7		SOIL	776094	8523500	2
LAG	768388	8523897	1		SOIL	760701	8523502	5		SOIL	776004	8523501	4
LAG	768508	8523899	1		SOIL	760590	8523500	7		SOIL	775902	8523501	3
LAG	768586	8523892	1		SOIL	760500	8523502	7		SOIL	775801	8523501	3
LAG	768684	8523899	1		SOIL	760390	8523501	16		LAG	775700	8523501	3
SOIL	768201	8524292	3		SOIL	760300	8523503	7		SOIL	775598	8523499	4
LAG	768105	8524293	1		SOIL	764505	8524692	8		SOIL	775486	8523501	3
LAG	768006	8524297	1		LAG	764409	8524703	5		SOIL	775296	8523496	2
LAG	767902	8524294	-1		LAG	764305	8524701	6		SOIL	774902	8524305	3
LAG	767809	8524301	1		SOIL	764194	8524703	8		SOIL	774999	8524298	3
LAG	767707	8524301	1		LAG	764098	8524706	6		SOIL	775101	8524302	3
LAG	767598	8524294	2		SOIL	764007	8524703	4		SOIL	775202	8524301	3
LAG	767499	8524298	1		SOIL	763902	8524710	10		SOIL	775300	8524302	5
LAG	767403	8524297	1		SOIL	763802	8524707	3		SOIL	775402	8524299	5
LAG	767298	8524297	1		LAG	763698	8524695	2		LAG	775503	8524303	1
LAG	767199	8524291	3		SOIL	763607	8524696	5		LAG	775600	8524300	2
LAG	767092	8524293	1		SOIL	763498	8524699	4		LAG	775703	8524297	1
LAG	766994	8524298	1		SOIL	763417	8524709	3		SOIL	775800	8524300	5
LAG	766809	8524294	3		LAG	763289	8524697	6		SOIL	775903	8524298	6
LAG	766714	8524295	1		LAG	763193	8524707	3		SOIL	776000	8524299	7
LAG	766605	8524290	2		SOIL	763092	8524695	4		LAG	776099	8524291	3
SOIL	766002	8524703	11		SOIL	763011	8524700	6		LAG	776200	8524298	2
SOIL	766105	8524700	11		SOIL	762886	8524698	43		SOIL	776296	8524299	3
SOIL	766205	8524692	8		SOIL	762795	8524700	5		SOIL	776402	8524301	7
LAG	766304	8524699	2		SOIL	762700	8524708	6		SOIL	776502	8524301	3
SOIL	766406	8524702	4		SOIL	762605	8524704	5		SOIL	776600	8524300	2
LAG	766493	8524702	3		SOIL	762510	8524707	7		SOIL	776702	8524296	4
LAG	766597	8524698	3		SOIL	762397	8524726	5		SOIL	776804	8524302	4
LAG	766699	8524697	3		SOIL	762188	8524709	14		SOIL	776904	8524300	4
SOIL	766800	8524699	5		SOIL	762100	8524704	14		SOIL	777000	8524303	3
SOIL	766909	8524690	2		SOIL	762007	8524699	5		SOIL	777095	8524298	3
SOIL	767200	8524700	10		SOIL	761894	8524710	8		LAG	774698	8525099	2
LAG	767296	8524700	4		SOIL	761797	8524706	14		GRAB	779630	8507338	68
SOIL	767401	8524698	8		SOIL	761703	8524705	7		GRAB	779620	8507330	141
SOIL	767497	8524698	6		SOIL	761603	8524702	9		GRAB	779625	8506917	3

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Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb
SOIL	767592	8524698	14		LAG	761503	8524701	17		SOIL	772999	8503501	3
SOIL	767697	8524700	7		LAG	761403	8524713	5		SOIL	773381	8503496	6
LAG	767796	8524696	2		LAG	761301	8524707	7		SOIL	775702	8500302	1
SOIL	767902	8524697	10		SOIL	761201	8524697	58		SOIL	775601	8500299	4
LAG	768013	8524690	1		LAG	761105	8524696	7		SOIL	775403	8500303	1
LAG	768103	8524701	1		LAG	760990	8524696	4		SOIL	775302	8499099	2
SOIL	768196	8524693	8		SOIL	760890	8524700	14		SOIL	775596	8499100	3
SOIL	768288	8524690	7		SOIL	760793	8524702	4		SOIL	775697	8499098	2
SOIL	768605	8524701	15		SOIL	760701	8524700	3		SOIL	775796	8499100	3
SOIL	768512	8524694	27		LAG	760609	8524715	5		SOIL	775899	8499101	3
SOIL	768689	8524690	7		LAG	760494	8524717	8		SOIL	775900	8498702	4
SOIL	768794	8524690	4		SOIL	760402	8524706	5		SOIL	777005	8499907	5
SOIL	768900	8524699	4		SOIL	760301	8524712	3		SOIL	776902	8499901	6
SOIL	768999	8524699	48		SOIL	760205	8524706	42		SOIL	776800	8499901	3
SOIL	769098	8524695	59		SOIL	760990	8525515	1		SOIL	776704	8499901	3
SOIL	769209	8524695	20		SOIL	761095	8525502	-1		SOIL	776601	8499900	4
SOIL	769304	8524700	17		SOIL	761196	8525504	5		SOIL	776501	8499899	2
SOIL	769399	8524699	3		SOIL	761304	8525506	3		SOIL	776405	8499901	3
SOIL	769492	8524692	3		SOIL	761394	8525508	3		SOIL	776298	8499900	5
SOIL	769598	8524697	5		SOIL	761504	8525510	14		SOIL	776204	8499902	4
LAG	769707	8524694	28		LAG	761606	8525507	22		SOIL	776100	8499904	4
SOIL	769903	8524694	2		SOIL	761696	8525505	24		SOIL	776296	8500297	39
SOIL	770089	8524694	10		LAG	761804	8525505	2		SOIL	776100	8500300	7
LAG	770297	8524706	5		SOIL	761893	8525504	5		SOIL	777110	8503504	18
SOIL	770407	8524708	1		SOIL	762013	8525502	10		SOIL	777311	8503504	26
LAG	770508	8524695	6		SOIL	762092	8525500	4		SOIL	777707	8504699	2
SOIL	770605	8524704	8		SOIL	762204	8525510	19		SOIL	777606	8504700	16
SOIL	770694	8524702	8		SOIL	762703	8525502	2		SOIL	777498	8504702	2
SOIL	770810	8524702	7		SOIL	762795	8525508	3		SOIL	777399	8504699	4
SOIL	770891	8524700	6		SOIL	763197	8526295	4		SOIL	777300	8504700	4
SOIL	771004	8524695	4		SOIL	763105	8526304	4		SOIL	777214	8504706	3
SOIL	771106	8524698	1		SOIL	763006	8526310	15		SOIL	776003	8499499	31
LAG	771215	8524690	1		SOIL	762889	8526301	3		SOIL	776106	8499503	5
LAG	771298	8524700	1		SOIL	762704	8526303	5		SOIL	776201	8499499	3
SOIL	771417	8524703	47		SOIL	762602	8526309	5		SOIL	776402	8499500	3
SOIL	771498	8524701	79		SOIL	762493	8526307	5		SOIL	776491	8499503	2
SOIL	771606	8524692	2		SOIL	762404	8526300	29		SOIL	776795	8499491	15
SOIL	771698	8524697	5		SOIL	762302	8526299	7		SOIL	776902	8499500	2
SOIL	771796	8524702	5		SOIL	762205	8526301	6		SOIL	776986	8499501	2
SOIL	771916	8524698	53		SOIL	762099	8526303	4		SOIL	777299	8498709	4
LAG	771994	8524701	3		SOIL	762009	8526306	8		SOIL	777196	8498706	2
LAG	772182	8524697	1		SOIL	761901	8526302	5		SOIL	777096	8498704	2

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LAG	772296	8524688	3		SOIL	761808	8526298	4		SOIL	776997	8498702	3
LAG	772409	8524703	2		SOIL	761697	8526303	7		SOIL	776900	8498704	4
SOIL	772499	8524692	3		SOIL	761603	8526303	6		SOIL	776803	8498700	2
SOIL	772600	8524698	4		SOIL	761484	8526307	14		SOIL	776701	8498698	3
LAG	772699	8524701	-1		SOIL	761399	8526306	3		SOIL	776395	8498703	5
LAG	772798	8524698	1		SOIL	761304	8526291	9		SOIL	776294	8498695	11
LAG	772892	8524693	2		SOIL	761232	8526303	3		SOIL	776198	8498700	3
LAG	772395	8525504	-1		SOIL	761096	8526305	3		SOIL	776110	8498704	1
LAG	772304	8525494	1		SOIL	761001	8526303	3		SOIL	775994	8498701	13
LAG	772196	8525501	1		SOIL	760903	8526296	2		SOIL	773399	8502702	5
SOIL	772097	8525494	3		SOIL	760805	8526296	2		SOIL	773096	8502704	5
SOIL	771988	8525497	3		SOIL	760709	8526313	2		SOIL	773000	8502700	25
SOIL	771890	8525492	3		SOIL	760595	8526301	3		LAG	750700	8503102	1
LAG	772315	8523500	3		SOIL	760500	8526303	2		LAG	750797	8503103	2
LAG	772195	8523495	2		SOIL	760103	8524700	2		LAG	750909	8503103	25
LAG	772093	8523501	4		SOIL	759804	8524702	3		LAG	751000	8503101	10
LAG	771999	8523506	2		SOIL	759707	8524701	1		LAG	751100	8503099	1
LAG	771898	8523495	10		SOIL	759611	8524697	2		LAG	751186	8503102	3
SOIL	771803	8523499	7		SOIL	759500	8524700	2		LAG	751300	8503100	3
SOIL	771699	8523501	3		SOIL	759305	8524704	1		LAG	751198	8503500	-1
SOIL	771599	8523495	5		SOIL	759198	8524708	2		LAG	751100	8503496	1
LAG	771497	8523501	6		SOIL	759099	8524708	2		LAG	750969	8503494	-1
SOIL	771409	8523501	6		SOIL	759000	8524705	4		LAG	750870	8503501	7
LAG	771295	8523495	3		SOIL	758914	8524707	2		LAG	750800	8503498	3
LAG	771199	8523499	40		SOIL	758803	8524704	3		LAG	750700	8503500	30
LAG	771101	8523501	2		SOIL	758705	8524697	2		LAG	750605	8503491	-1
LAG	770999	8523500	1		SOIL	758616	8524709	2		LAG	750400	8503499	-1
LAG	770891	8523501	-1		SOIL	758511	8524698	2		LAG	750494	8503901	59
LAG	770805	8523487	4		SOIL	758407	8524698	3		LAG	750597	8503898	29
SOIL	767995	8523492	2		SOIL	758304	8524706	5		LAG	750692	8503896	2
SOIL	767907	8523493	3		SOIL	758194	8524708	12		LAG	750795	8503903	2
SOIL	767802	8523480	-1		SOIL	758107	8524707	35		LAG	750903	8503900	-1
SOIL	767397	8523513	1		SOIL	761097	8525100	4		LAG	750996	8503900	3
LAG	767300	8523497	-1		SOIL	761002	8525105	5		LAG	750595	8502698	-1
LAG	767206	8523503	-1		LAG	760896	8525101	7		LAG	750699	8502698	1
LAG	767108	8523501	1		LAG	760801	8525100	5		LAG	750797	8502708	1
LAG	766961	8523500	-1		SOIL	760694	8525101	4		LAG	750895	8502703	1
LAG	767506	8523478	-1		SOIL	760600	8525101	3		LAG	751003	8502698	-1
LAG	767616	8523425	-1		SOIL	761305	8525900	6		LAG	751099	8502704	24
SOIL	768293	8524292	-1		LAG	761398	8525898	3		LAG	751190	8502709	59
LAG	773307	8524302	1		LAG	761502	8525898	2		LAG	751298	8502718	1
LAG	773202	8524300	1		SOIL	761608	8525897	19		LAG	750099	8505500	2

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LAG	773095	8524302	1		SOIL	761702	8525906	16		LAG	750197	8505501	53
LAG	772990	8524299	1		SOIL	761782	8525899	16		LAG	750301	8505500	30
SOIL	772900	8524299	-1		SOIL	761900	8525900	6		LAG	750601	8505499	-1
LAG	772789	8524305	2		SOIL	762001	8525901	20		LAG	750702	8505102	2
LAG	772697	8524302	5		SOIL	762100	8525899	41		LAG	750600	8505101	1
SOIL	772603	8524301	3		LAG	762193	8525898	156		LAG	750504	8505102	3
LAG	772495	8524299	2		SOIL	762303	8525899	59		LAG	750400	8505099	3
LAG	772399	8524301	1		SOIL	762399	8525899	15		LAG	750299	8505101	1
SOIL	772297	8524307	7		SOIL	762501	8525900	3		LAG	750202	8505103	-1
LAG	772199	8524296	40		SOIL	762603	8525899	4		LAG	750219	8504698	8
SOIL	771999	8524300	21		LAG	762700	8525901	4		LAG	750300	8504701	38
SOIL	772075	8524295	7		LAG	762800	8525898	6		LAG	750398	8504698	17
SOIL	771897	8524309	17		LAG	762901	8525900	4		LAG	750503	8504700	3
SOIL	771807	8524321	16		LAG	762996	8525896	6		LAG	750601	8504701	13
SOIL	771699	8524306	30		LAG	763108	8525895	3		LAG	750699	8504703	3
LAG	771620	8524298	23		LAG	763200	8525900	2		LAG	750900	8504300	1
LAG	771499	8524299	3		SOIL	763302	8525897	2		LAG	750800	8504300	3
LAG	771413	8524294	3		SOIL	763400	8525898	3		LAG	750714	8504300	3
SOIL	771299	8524301	7		SOIL	762505	8526705	6		LAG	750600	8504302	-1
SOIL	771197	8524303	7		SOIL	762404	8526700	6		LAG	750500	8504299	2
SOIL	771103	8524304	3		SOIL	762299	8526700	3		LAG	750398	8504300	2
SOIL	770995	8524301	3		LAG	762201	8526699	7		LAG	750102	8504300	26
SOIL	770920	8524300	3		LAG	762099	8526697	5		LAG	750896	8502299	1
LAG	770800	8524297	3		LAG	761997	8526702	6		LAG	750998	8502297	-1
LAG	770702	8524295	9		LAG	761898	8526702	2		LAG	751109	8502303	2
LAG	770601	8524308	21		SOIL	761800	8526701	9		LAG	751199	8502301	1
LAG	770499	8524307	6		SOIL	761699	8526698	11		LAG	751304	8502301	1
SOIL	770404	8524299	5		SOIL	761600	8526697	5		LAG	751406	8502297	1
SOIL	770311	8524299	12		LAG	761498	8526701	-1		LAG	751500	8502298	-1
SOIL	770196	8524298	7		LAG	761400	8526702	1		LAG	751594	8502305	1
SOIL	770095	8524300	4		LAG	761302	8526705	2		LAG	753300	8510702	22
LAG	770002	8524299	2		LAG	761199	8526700	1		LAG	753402	8510697	49
LAG	769910	8524301	1		LAG	761099	8526700	1		LAG	753499	8510699	22
LAG	769797	8524298	2		LAG	761000	8526699	2		LAG	753601	8510699	15
LAG	769711	8524300	1		LAG	760901	8526699	3		LAG	753801	8510301	1
LAG	769605	8524305	2		LAG	760802	8526698	1		LAG	753300	8510301	14
LAG	769507	8524310	2		LAG	760701	8526698	1		LAG	753196	8510298	44
LAG	769402	8524293	1		LAG	760600	8526699	1		LAG	753302	8509895	607
LAG	769292	8524297	4		SOIL	760500	8526699	3		LAG	753500	8509900	1
LAG	769221	8524302	1		SOIL	760397	8526701	3		LAG	754800	8501101	2
LAG	769096	8524303	2		SOIL	760298	8526705	5		LAG	754702	8501097	6
LAG	768996	8524298	4		SOIL	761175	8525903	4		LAG	754600	8501099	-1

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Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb
LAG	768801	8524305	5		SOIL	761099	8525903	2		LAG	754499	8501102	1
LAG	768891	8524282	6		SOIL	761003	8525903	3		LAG	754399	8501096	-1
LAG	768702	8524302	3		SOIL	760899	8525897	3		LAG	754301	8501104	-1
LAG	768589	8524299	4		SOIL	760800	8525904	1		LAG	754201	8501100	1
SOIL	769091	8525086	4		LAG	760699	8525899	1		LAG	754101	8501103	1
SOIL	769201	8525104	5		SOIL	760599	8525903	2		LAG	753998	8501096	1
SOIL	769293	8525102	3		SOIL	760502	8525909	2		LAG	753899	8501101	2
SOIL	769398	8525103	1		SOIL	760400	8525899	3		LAG	753796	8501099	4
LAG	769502	8525100	1		SOIL	760295	8525899	2		LAG	753498	8501099	2
LAG	769601	8525100	2		SOIL	760196	8525900	3		LAG	753399	8501102	1
LAG	769705	8525099	2		SOIL	760100	8525900	27		LAG	753298	8501098	1
LAG	769802	8525092	6		SOIL	759994	8525901	4		LAG	753204	8501100	2
SOIL	769891	8525104	7		SOIL	759901	8525901	2		LAG	753301	8500698	1
SOIL	770002	8525095	8		SOIL	759800	8525898	1		LAG	753402	8500698	1
SOIL	770106	8525103	6		SOIL	759700	8525899	5		LAG	753599	8500701	1
SOIL	770202	8525094	7		SOIL	759599	8525900	4		LAG	753801	8500701	2
LAG	770303	8525100	-1		SOIL	759501	8525897	2		LAG	753995	8500766	1
SOIL	770399	8525103	3		SOIL	759404	8525905	3		LAG	754094	8500756	2
LAG	770498	8525095	1		SOIL	759301	8525902	2		LAG	754199	8500751	2
LAG	772099	8525095	3		SOIL	759202	8525899	3		LAG	754298	8500753	1
SOIL	772007	8525101	4		SOIL	759100	8525898	2		LAG	754399	8500754	1
SOIL	771898	8525097	3		SOIL	759005	8525897	3		LAG	754498	8501902	-1
SOIL	771796	8525099	7		SOIL	758900	8525899	2		LAG	754401	8501903	-1
LAG	771705	8525101	4		SOIL	758804	8525899	2		LAG	754299	8501901	-1
LAG	771600	8525101	8		SOIL	758694	8525897	2		LAG	754225	8501899	1
LAG	771501	8525104	4		SOIL	758600	8525899	2		LAG	753895	8501898	3
LAG	771399	8525100	1		SOIL	758503	8525895	2		LAG	753802	8501902	1
SOIL	771300	8525102	2		SOIL	758398	8525901	2		LAG	753703	8501899	1
SOIL	771199	8525103	3		SOIL	758303	8525901	4		LAG	753603	8501899	-1
SOIL	771100	8525093	3		SOIL	758198	8525899	3		LAG	753505	8501901	1
SOIL	771011	8525101	7		SOIL	758098	8525901	3		LAG	753401	8501901	2
SOIL	770901	8525103	25		SOIL	757997	8525898	3		LAG	753301	8501901	1
LAG	770802	8525095	20		SOIL	757901	8525903	5		LAG	753102	8501497	-1
SOIL	770698	8525097	11		SOIL	757800	8525900	20		LAG	753197	8501499	-1
SOIL	770601	8525097	1		SOIL	757696	8525901	9		LAG	753299	8501501	1
SOIL	772200	8526299	1		SOIL	757602	8525900	6		LAG	753400	8501502	1
LAG	772099	8526297	1		SOIL	757496	8525899	6		LAG	753502	8501498	-1
LAG	771988	8526300	-1		SOIL	757393	8525903	3		LAG	753594	8501502	2
LAG	771892	8526300	1		LAG	760502	8525103	2		LAG	753698	8501503	1
LAG	771799	8526306	-1		SOIL	760401	8525103	4		LAG	753800	8501498	2
LAG	771704	8526302	-1		LAG	760301	8525101	3		LAG	753898	8501500	2
LAG	771594	8526303	1		LAG	760198	8525099	2		LAG	753999	8501500	-1

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Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb
SOIL	771495	8526305	10		SOIL	760098	8525102	5		LAG	754099	8501499	1
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SOIL	771298	8526300	5		SOIL	759899	8525098	1		LAG	754297	8501503	-1
SOIL	771199	8526298	3		SOIL	759802	8525101	2		LAG	754397	8501497	-1
LAG	771103	8526302	2		LAG	759696	8525101	2		LAG	754500	8501499	3
SOIL	770992	8526306	2		SOIL	759596	8525101	2		LAG	754602	8501503	-1
SOIL	770901	8526298	2		SOIL	759501	8525101	1		LAG	754699	8501500	1
SOIL	770807	8526301	4		SOIL	759402	8525099	1		ROCK	754603	8501429	1
SOIL	770699	8526302	4		SOIL	759298	8525100	3		ROCK	753912	8500971	11
SOIL	770599	8526297	5		SOIL	759196	8525099	4		ROCK	753856	8501023	2
SOIL	770500	8526300	6		SOIL	759109	8525099	5		ROCK	753847	8501034	2
LAG	770402	8526305	1		SOIL	759002	8525097	5		ROCK	753832	8501058	1
SOIL	770303	8526295	6		SOIL	758898	8525100	11		ROCK	753872	8501006	2
SOIL	770094	8526303	2		SOIL	758799	8525102	6		ROCK	753928	8500963	4
SOIL	770011	8526304	2		SOIL	758699	8525102	4		ROCK	753959	8500917	6
SOIL	769905	8526300	4		SOIL	758599	8525099	5		ROCK	753894	8501218	3
SOIL	769798	8526301	4		SOIL	758496	8525098	25		ROCK	753855	8501110	2
SOIL	769699	8526302	2		SOIL	758399	8525096	4		ROCK	753864	8501074	2
SOIL	769597	8526312	4		SOIL	758296	8525101	8		SOIL	750398	8503898	3
SOIL	769504	8526313	2		SOIL	758199	8525099	113		SOIL	750420	8505503	1
SOIL	769398	8526302	2		SOIL	758096	8525095	22		SOIL	750501	8505499	1
SOIL	769301	8526296	1		SOIL	757998	8525101	61		SOIL	750116	8505101	5
SOIL	769206	8526301	3		SOIL	757902	8525099	9		SOIL	750134	8504702	2
SOIL	769104	8526297	2		SOIL	757797	8525099	13		SOIL	750790	8504714	2
SOIL	769103	8525900	7		SOIL	757698	8525099	17		SOIL	750301	8504298	8
SOIL	769206	8525906	9		SOIL	757606	8525099	20		SOIL	750200	8504298	8
SOIL	769295	8525902	9		SOIL	757501	8525098	13		SOIL	750101	8503900	1
SOIL	769396	8525906	4		SOIL	757395	8525098	8		SOIL	751497	8502709	2
SOIL	769498	8525897	7		SOIL	757404	8525500	9		SOIL	751391	8502702	4
SOIL	769602	8525901	3		SOIL	757506	8525498	1420		SOIL	753701	8510700	2
SOIL	769695	8525899	2		SOIL	757601	8525500	27		SOIL	753803	8510701	1
SOIL	769803	8525896	4		SOIL	757701	8525501	14		SOIL	753903	8510698	1
SOIL	769904	8525905	3		SOIL	757805	8525502	13		SOIL	754001	8510298	1
SOIL	770001	8525897	4		SOIL	757901	8525502	16		SOIL	753898	8510299	2
SOIL	770105	8525907	5		LAG	758006	8525499	3		SOIL	753696	8510298	9
SOIL	770201	8525896	2		LAG	758098	8525501	68		SOIL	753600	8510300	8
SOIL	770295	8525899	3		LAG	758196	8525501	4		SOIL	753499	8510300	2
SOIL	770395	8525899	3		SOIL	758298	8525501	7		SOIL	753397	8510298	2
SOIL	770496	8525900	5		SOIL	758399	8525496	4		SOIL	753403	8509899	2
LAG	770592	8525900	1		SOIL	758502	8525502	62		SOIL	753604	8509901	1
LAG	770708	8525902	4		SOIL	758600	8525500	4		SOIL	753708	8501101	2
SOIL	770798	8525892	2		SOIL	758699	8525498	3		SOIL	753600	8501102	1

Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb		Samp Type	Easting	Northing	Auppb
LAG	770903	8525893	-1		SOIL	758802	8525499	3		SOIL	753501	8500702	1
SOIL	771797	8525501	3		SOIL	758899	8525503	2		SOIL	753703	8500701	1
LAG	771693	8525499	2		SOIL	759000	8525500	2		SOIL	753903	8500699	1
SOIL	770801	8525493	2		SOIL	759102	8525501	2		SOIL	754130	8501900	1
SOIL	770704	8525509	6		LAG	760900	8525497	2		SOIL	753999	8501900	1
SOIL	770608	8525497	1		SOIL	760799	8525503	3		SOIL	754797	8501501	-1
					SOIL	760700	8525500	4					

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-ENDS-

Authorised for release by the Board of Directors

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ABOUT PATRONUS RESOURCES LTD

Patronus Resources (ASX: PTN) is a leading West Australian and Northern Territory gold, base metals and uranium development and exploration company, with a combined gold Mineral Resource exceeding than **1.2Moz gold**. Patronus's 100% owned Cardinia Gold Project (CGP) is located in the highly prospective North-Eastern Goldfields region of Western Australia. The CGP has a 1 Moz gold Mineral Resource defined in both oxide and deeper primary mineralisation at East Cardinia and Mertondale. The Northern Territory Pine Creek Project boasts more than 1,500 square kilometres of prime tenure in the Pine Creek Orogen, which hosts significant gold and world class uranium deposits. Patronus has a current gold MRE of 0.3Moz at its Fountain Head Project and 177kt zinc, 37kt lead,16Moz silver and 0.2Moz gold at its Iron Blow and Mt Bonnie base metals projects.

With a proven track record of monetisation of assets and a strong balance sheet, PTN is poised to deliver strong growth to PTN shareholders throughout this period of transformational growth.

REFERENCES

1. PTN ASX Announcement 06 October 2025 "New Large Scale Gold Targets at Pine Creek, NT"
2. PTN ASX Announcement 27 February 2026 "Pine Creek Gold Targets confirmed by Infill Sampling"

COMPETENT PERSONS STATEMENT

The information contained in this report relating to exploration results relates to information compiled or reviewed by Leah Moore. Ms Moore is a member of the Australian Institute of Geoscientists and is a

full-time employee of the company. Ms Moore has sufficient experience of relevance to the styles of mineralisation and the types of deposit under consideration, and to the activities undertaken to qualify as a Competent Person as defined in the 2012 edition of the JORC “Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Ms Moore consents to the inclusion in this report of the matters based on information in the form and context in which it appears.

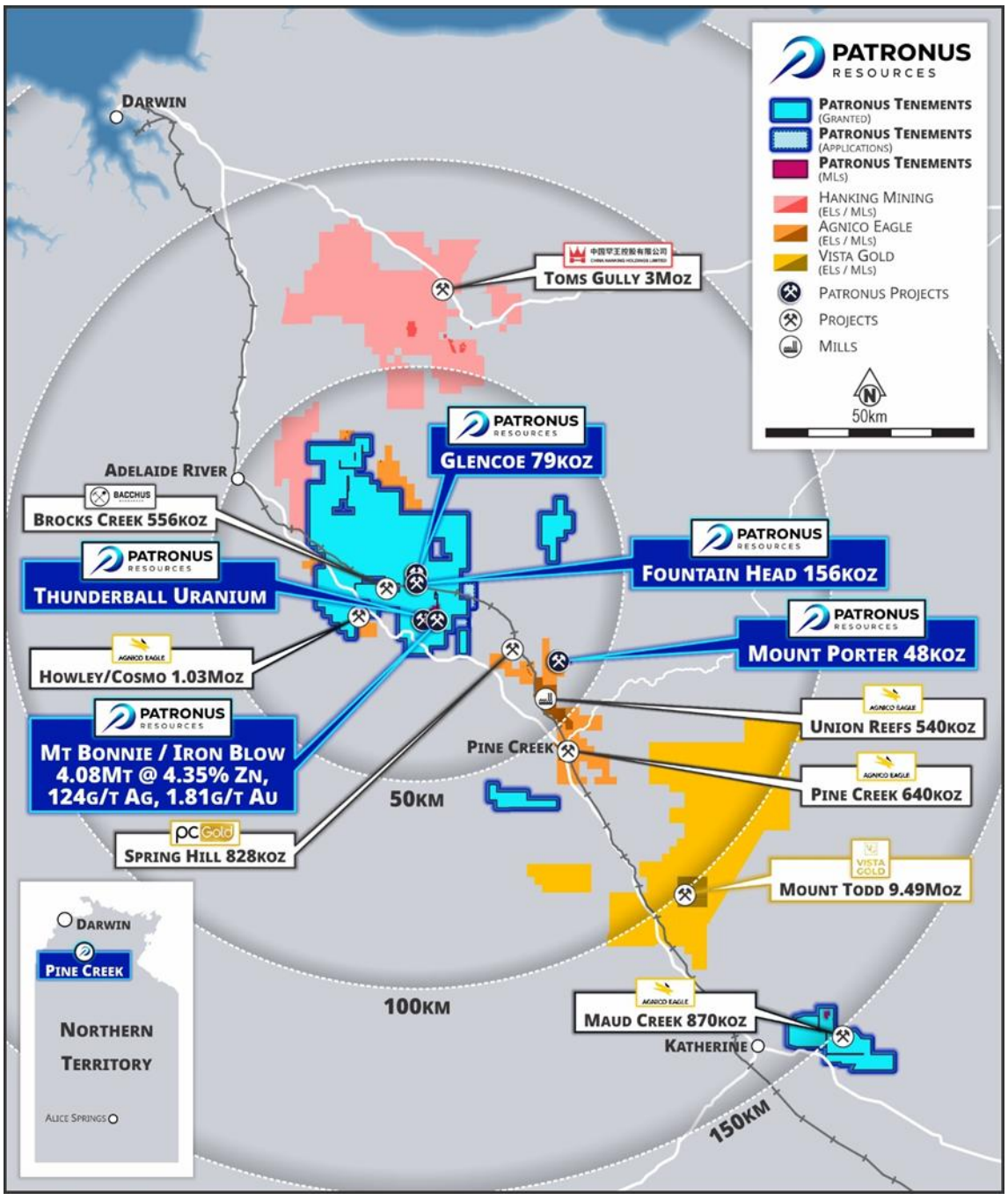


Figure A1 – Regional overview showing PTN tenure in relation to neighbouring projects at Pine Creek in the NT.

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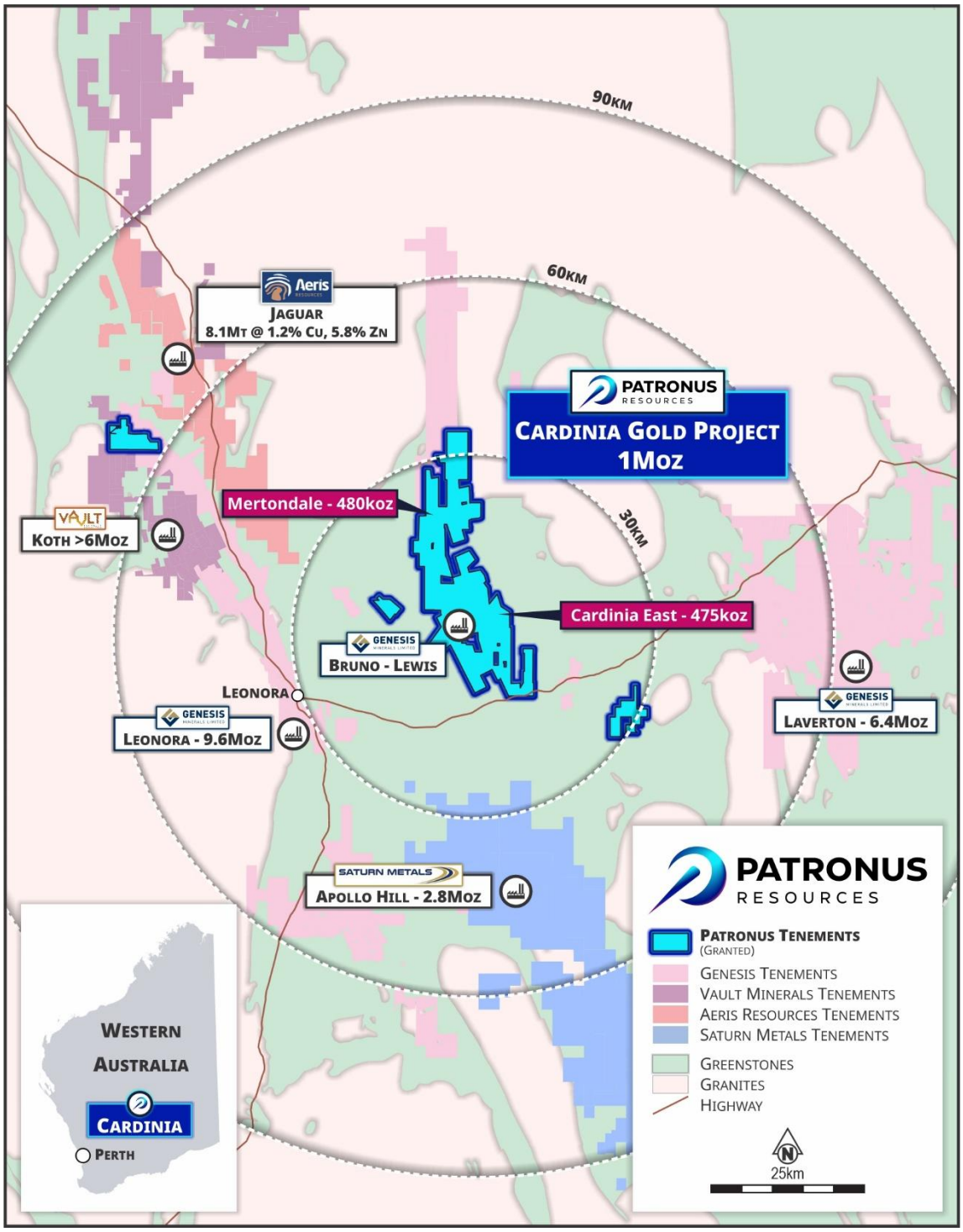


Figure A2 – Regional overview showing PTN tenure in relation to neighbouring production centres at Leonora, WA.

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Mineral Resources - Gold

Project Area	Measured			Indicated			Inferred			TOTAL		
	Tonnes (Mt)	Grade (g/t Au)	Ounces ('000)	Tonnes (Mt)	Grade (g/t Au)	Ounces ('000)	Tonnes (Mt)	Grade (g/t Au)	Ounces ('000)	Tonnes (Mt)	Grade (g/t Au)	Ounces ('000)
Mertondale												
Mertons Reward	-	-	-	1.5	1.9	90	0.2	1.9	13	1.7	1.9	103
Mertondale 3-4/Nth	-	-	-	1.8	1.6	96	0.8	1.6	42	2.7	1.6	138
Tonto	-	-	-	1.9	1.1	68	1.1	1.2	45	3.0	1.2	113
Mertondale 5	-	-	-	0.8	2.0	49	0.2	1.8	11	1.0	1.9	60
Eclipse	-	-	-	-	-	-	0.8	1.0	24	0.8	1.0	24
Quicksilver	-	-	-	-	-	-	1.2	1.1	42	1.2	1.1	42
Mertondale Total	-	-	-	**6.0**	**1.6**	**303**	**4.3**	**1.3**	**177**	**10.4**	**1.4**	**480**
Cardinia East												
Helens	-	-	-	1.4	1.5	64	1.3	1.4	57	2.7	1.4	121
Helens East	-	-	-	0.4	1.7	24	1.0	1.5	46	1.4	1.6	70
Fiona	-	-	-	0.2	1.3	10	0.1	1.1	3	0.3	1.3	13
Rangoon	-	-	-	1.3	1.3	56	1.5	1.3	65	2.8	1.3	121
Hobby	-	-	-	-	-	-	0.6	1.3	23	0.6	1.3	23
Cardinia Hill	-	-	-	0.5	2.2	38	1.6	1.1	59	2.2	1.4	97
Cardinia U/G	-	-	-	0.0	2.4	1	0.4	2.4	27	0.4	2.4	28
Cardinia East Total	-	-	-	**3.9**	**1.5**	**193**	**6.4**	**1.4**	**280**	**10.4**	**1.4**	**475**
TOTAL WA				**9.8**	**1.6**	**496**	**10.8**	**1.3**	**457**	**20.8**	**1.4**	**955**
Fountain Head												
Fountain Head	-	-	-	0.9	1.4	41	1.1	1.6	56	2.0	1.5	96
Tally Ho	-	-	-	0.9	2.0	59	-	-	-	0.9	2.0	59
Glencoe	0.4	1.32	18	1.2	1.1	43	0.5	1.2	18	2.1	1.2	79
Subtotal Fountain Head	**0.4**	**1.32**	**18**	**3.0**	**1.5**	**143**	**1.6**	**1.4**	**74**	**5.0**	**1.4**	**234**
Mt Porter												
Mt Porter	-	-	-	0.5	2.30	40	0.5	1.90	8	0.70	2.20	48
TOTAL NT	**0.4**	**1.3**	**18**	**3.5**	**1.2**	**183**	**2.1**	**1.2**	**82**	**5.7**	**1.5**	**282**
TOTAL RESOURCES	**0.4**	**1.3**	**18**	**13.3**	**1.6**	**679**	**12.9**	**1.3**	**539**	**26.5**	**1.4**	**1,237**

The information in this table that relates to the Mineral Resources for Mertons Reward, Mert 3-4/Nth and Mert 5 have been extracted from PTN ASX Announcement on 12th Feb 2025 titled 'Mertondale MRE Update'. Resources for Quicksilver, Eclipse, Tonto and Cardinia East have been extracted from the Company's ASX announcement on 3 July 2023 titled "Cardinia Gold Project Mineral Resource Passes 1.5Moz" and are available at www.asx.com. Mineral Resources reported in accordance with JORC 2012 using a 0.4 g/t Au cut-off within AUD2,600 optimisation shells[1]. Underground Resources are reported using a 2.0 g/t cut-ff grade outside AUD2,600 optimisation shells. The information in this table that relates to the Mineral Resources for Fountain Head and Tally Ho have been extracted from the ASX announcement of PNX Metals Limited (PNX) on 16 June 2020 titled "Mineral Resource Update at Fountain Head" and are reported utilising a cut-off grade of 0.7 g/t Au and can be found at www.asx.com reported under the ASX code 'PNX'. The information in this table that relates to the Mineral Resources for Glencoe have been extracted from the PNX ASX announcement on 30h August 2022 titled "Glencoe Gold MRE Update" and are reported utilising a cut-off grade of 0.7g/t Au and can be found at www.asx.com reported under the ASX code 'PNX'. The information in this table that relates to the Mineral Resources for Mt Porter have been extracted from the PNX ASX announcement titled "PNX acquires the Mt Porter Gold Deposit, NT" on 28h September 2022 and are reported using a cut-off grade of 1.0 g/t Au and can be found at www.asx.com under the ASX code 'PNX'. The information in this table that relates to the Mineral Resources for Fountain Head, Tally Ho, Glencoe and Mt Porter was also reported in the Scheme Booklet dated 17 July 2024 issued by PNX for the scheme of arrangement between PNX and the shareholders of PNX for the acquisition of PNX by the Company. The Scheme Booklet was released to ASX on 18 July 2024 and can be found at www.asx.com under the ASX codes 'PTN' and 'PNX'The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements referenced in this release continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Persons findings are presented have not been materially modified from any of the original announcements.

Mineral Resources – Base Metals

Iron Blow Mineral Resource

JORC Classification	Tonnes (Mt)	Grade						
		Zn (%)	Pb (%)	Cu (%)	Ag (g/t)	Au (g/t)	ZnEq (%)	AuEq (g/t)
Indicated	2.08	5.49	0.91	0.30	143	2.19	13.39	10.08
Inferred	0.45	1.11	0.18	0.07	27	1.71	4.38	3.30
TOTAL	**2.53**	**4.71**	**0.78**	**0.26**	**122**	**2.10**	**11.79**	**8.87**
Contained Metal		**119kt**	**18kt**	**7kt**	**9.9Moz**	**171koz**	**298kt**	**722koz**

Iron Blow Mineral Resources by JORC Classification as at 03 May 2017 estimated utilising a cut-off grade of 1.0 g/t AuEq. See ASX:PNX release 'Hayes Creek Mineral Resources Exceed 1.1Moz Gold Equivalent' 3 May 2017 for details.

Mt Bonnie Mineral Resource

JORC Classification	Tonnes (Mt)	Grade						
		Zn (%)	Pb (%)	Cu (%)	Ag (g/t)	Au (g/t)	ZnEq (%)	AuEq (g/t)
Indicated	1.38	3.96	1.15	0.23	128	1.41	9.87	8.11
Inferred	0.17	2.11	0.87	0.16	118	0.80	6.73	5.53
TOTAL	**1.55**	**3.76**	**1.12**	**0.22**	**127**	**1.34**	**9.53**	**7.82**
Contained Metal		**58kt**	**17kt**	**3kt**	**6.3Moz**	**69koz**	**147kt**	**389koz**

Mt Bonnie Mineral Resources by JORC Classification as at 08 February 2017 estimated utilising a cut-off grade of 0.5 g/t Au for Oxide/Transitional Domain, 1% Zn for Fresh Domain and 50g/t Ag for Ag Zone Domain. See ASX:PNX release 'Upgrade to Mt Bonnie Zinc-Gold-Silver Resource, Hayes Creek' 9 February 2017 for details.

Hayes Creek Mineral Resource (Iron Blow + Mt Bonnie)

JORC Classification	Tonnes (Mt)	Grade						
		Zn (%)	Pb (%)	Cu (%)	Ag (g/t)	Au (g/t)	ZnEq (%)	AuEq (g/t)
Indicated	3.46	4.88	1.01	0.27	137.00	1.88	11.99	9.29
Inferred	0.62	1.39	0.37	0.10	52.00	1.46	5.03	3.91
TOTAL	**4.08**	**4.35**	**0.91**	**0.25**	**124.00**	**1.81**	**10.93**	**8.47**
Contained Metal		**177kt**	**37kt**	**10kt**	**16Moz**	**238koz**	**445kt**	**1,110koz**

Notes: Due to effects of rounding, totals may not represent the sum of all components. Metallurgical recoveries and metal prices have been applied in calculating zinc equivalent (ZnEq) and gold equivalent (AuEq) grades.
At Iron Blow a mineralisation envelope was interpreted for each of the two main lodes, the East Lode (Zn-Au-Ag-Pb) and West Lode (Zn-Au), and four subsidiary lodes with a 1 g/t AuEq cut-off used to interpret and report these lodes. At Mt Bonnie Zn domains are reported above a cut-of grade of 1% Zn, gold domains are reported above a cut-off grade of 0.5 g/t Au and silver domains are reported above a cut-off grade of 50 g/t Ag. To assess the potential value of the total suite of minerals of economic interest, formulae were developed to calculate metal equivalency for Au and Zn. Metal prices were derived from average consensus forecasts from external sources for the period 2017 through 2021 and are consistent with those used in PNX's recently updated Mt Bonnie Mineral Resource Estimate. Metallurgical recovery information was sourced from test work completed at the Iron Blow deposit, including historical test work. Mt Bonnie and Iron Blow have similar mineralogical characteristics and are a similar style of deposit. In PNX's opinion all the metals used in the equivalence calculation have a reasonable potential to be recovered and sold. PNX has chosen to report both the ZnEq and AuEq grades as although individually zinc is the dominant metal by value, the precious metals are the dominant group by value and will be recovered and sold separately to Zn.

The formulae below were applied to the estimated constituents to derive the metal equivalent values:
*Gold Equivalent (field = "AuEq") (g/t) = (Au grade (g/t) * (Au price per ounce/31.10348) * Au recovery) + (Ag grade (g/t) * (Ag price*

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*per ounce/31.10348) * Ag recovery) + (Cu grade (%) * (Cu price per tonne/100) * Cu recovery) + (Pb grade (%) * (Pb price per tonne/100) * Pb recovery) + (Zn grade (%) * (Zn price per tonne/100) * Zn recovery) / (Au price per ounce/31.10348 * Au recovery)*

*Zinc Equivalent (field = "ZnEq") (%) = (Au grade (g/t) * (Au price per ounce/31.10348) * Au recovery) + (Ag grade (g/t) * (Ag price per ounce/31.10348) * Ag recovery) + (Cu grade (%) * (Cu price per tonne/100) * Cu recovery) + (Pb grade (%) * (Pb price per tonne/100) * Pb recovery) + (Zn grade (%) * (Zn price per tonne/100) * Zn recovery) / (Zn price per tonne/100 * Zn recovery)*

	Unit	Price	Recovery Mt Bonnie	Recovery Iron Blow
Zn	US$/t	$2,450	80%	80%
Pb	US$/t	$2,100	60%	60%
Cu	US$/t	$6,200	60%	60%
Ag	US$/troy oz	$20.50	70%	80%
Au	US$/troy oz	$1,350	55%	60%

The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements referenced in this release continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Persons findings are presented have not been materially modified from any of the original announcements.

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Appendix A
JORC 2012 TABLE 1 REPORT
Section 1 & 2

Section 1 Sampling Techniques and Date

(criteria in this section apply to all succeeding sections.)

Criteria	JORC Code Explanation	Commentary
Sampling Techniques	*Nature and quality of sampling (eg 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.* *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* *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 (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg 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 (eg submarine nodules) may warrant disclosure of detailed information.*	• Either lag, soil or rock chips were taken at points on a 400m x 400m grid with hand held GPS navigation. • Sample type was determined on ground with lag being the preference for sample medium. If no LAG was present then either soil or a rock chip (if outcrop) taken. • A 2mm and 7mm sieve was used. Material was collected into a dustpan and put through the sieve's. • Any material larger than 7mm, or any organic material, was discarded. • A trowel or scoop was used to collect the remaining material into a pre-numbered calico bag. Sample size between 500g-1.5kg. • Soil samples were placed into numbered Kraft bags with 200-300g size. • Rock chip weights varied between 1-5kg.

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Drilling Techniques	*Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, facesampling bit or other type, whether core is oriented and if so, by what method, etc).*	• No drilling occurred.
Drill Sample Recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.* *Measures taken to maximise sample recovery and ensure representative nature of the samples.* *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• No drill samples.
Logging	*Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* *The total length and percentage of the relevant intersections logged.*	• Not applicable. Basic field observations were recorded at each sample site (eg colour, slope, vegetation cover). • Rock chips were recorded with basic lithology and alteration codes and structures where visible.
Sub-sampling Techniques and Sample Preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.* *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*	• Either lag, soil or rock chips were taken at points on a 400m x 400m grid with hand held GPS navigation. • Sample type was determined on ground with lag being the preference for sample medium. If no LAG was present then either soil or a rock chip (if outcrop) taken. • A 2mm and 7mm sieve was used, and was based on a baseline study of surface sampling at C6 prospect area. • Material was collected into a dustpan and put through the sieve's.

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	For all sample types, the nature, quality and appropriateness of the sample preparation technique. *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* *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.* *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• Any material larger than 7mm, or any organic material, was discarded. • A trowel or scoop was used to collect the remaining material into a pre-numbered calico bag. Sample size was between 500g-1.5kg. • Soil samples were placed into numbered Kraft bags with 200-300g size. • Rock chip weights varied between 1-5kg.
Quaility of assay data and laboratory tests	*The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* *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.* *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	• Field duplicates were collected every 100 samples. • Samples were subjected to four-acid digest (HCl-HNO3-HF-HClO4) and analysed using ICP-OES / MS finish, suitable for effective total digestion of most rock-forming minerals. This technique is appropriate for trace-level multi-element soil geochemistry. • ALS undertook internal QAQC protocols including analysis of standards, blanks and duplicates. QAQC results were reviewed and considered acceptable for this early stage exploration program. • No geophysical or handheld XRF were used in this program.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.* *The use of twinned holes.* *Documentation of primary data, data entry*	• Fieldwork was conducted under supervision of senior geological staff. • Data is preliminary and no independent laboratory verification has yet been conducted**.**

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	procedures, data verification, data storage (physical and electronic) protocols. *Discuss any adjustment to assay data*	
Location of data points	*Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* *Specification of the grid system used.* *Quality and adequacy of topographic control*	• Field data was recorded using handhald GPS devices and field notebooks, and later entered into a spreadsheet which was imported into the Database after careful validation.
Data spacing and distribtuion	*Data spacing for reporting of Exploration Results.* *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.* *Whether sample compositing has been applied.*	• Point samples were collected on a grid of 400m x 400m in MGA 94 52. • Excluded areas include: non-PTN mining leases, known heritage sites, areas with dense drilling, roads, station homesteads etc.
Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* *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.*	• Not applicable.
Sample security	*The measures taken to ensure sample security*	• Samples were transported to ALS Perth via PTN staff delivering to a transport depot in Darwin, and were considered appropriately secure.

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		• On receipt of the samples, the laboratory independently checked the sample submission form to verify samples received and readied the samples for sample preparation. Intertek sample security protocols are of industry standard and deemed acceptable.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data*	• No exernal reviews have been conducted as of yet.

Section 2 Reporting of Exploration Results

Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• The Announcement covers granted Licences ML33882, ML33883,EL10120, EL23509, EL25120, EL25379, EL27363, EL31099, EL31893, EL32489, EL33217, EL33479, EL33536, EL33784, ML23839, ML29679, ML30512, ML30936, ML31124, ML33743, ML33897, MLN816, (100% owned by Patronus Resources), and ML29933, ML29937, EL10012, EL10347, EL23431, EL23536, EL23540, EL23541, EL24018, EL24051, EL24058, EL24351, EL24405, EL24409, EL24715, EL25054, EL25295, EL28902, EL33713, EL33718, EL33878, EL9608, ML30293 (90% owned by Patronus Resources and 10% owned by NT Mining Operations Ltd (subsidiary of Agnico Eagle Australia)) (see PNX ASX releases 14 August 2014 and 12 December 2016). • All Exploration Leases are situated within Ban Ban, Douglas, Mt Kepler, Mt Ringwood, Douglas, Mary River West pastoral stations. • PTN has permission from the pastoral lease owners to access the areas. There are no formal landowner access agreements in place. • The tenements are in good standing and no known impediments exist.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties*	• The area is well known for gold mineralisation and has been extensively explored, particularly for alluvial gold, since the 1870's. There are a number of historic gold, copper and base metals mines across the tenement package, as well as uranium deposits. Major explorers in the area have included Croc Gold, Kirkland Lake, and PNX Metals. • Historic exploration can be broken up into areas, which were eventually consolidated in 2014; **Glencoe/Fountain Head** • Magnum Resources Ltd (1985-1995). • Australasia Gold (2006-2011). • Newmarket Gold NT (2012-2016). • PNX Metals (2018-2023).

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		Thunderball
		
		• The area is well known for gold mineralisation and has been extensively explored, particularly for alluvial-elluvial gold, since the 1870. There are a number of historic gold mines in the immediate area. Very little of the historic work tested for uranium.
		• Significant uranium exploration in the prospect areas has been completed by two companies:
		  ○ Thundelarra Exploration (renamed Element 92) (2008-13).
		  ○ Oz Uranium (subsidiary of Rockland Resources) (2013-16).
		• PNX was in partnership with Oz Uranium from 2014 (refer PNX ASX release 9 November 2023) and acquired EL23509 as part of an agreement (refer PNX ASX release 28 June 2022).
		• PTN and PNX merged in September 2024.
		• No other uranium deposits are known in the immediate area, though there are many uranium prospects/deposits within the greater Pine Creek Orogen.
		
		Northern Leases
		
		• Significant exploration was conducted by four companies:
		  ○ WR Grace Australia (1980-85).
		  ○ WMC Resources (1985-1990).
		  ○ Acacia Resources (1995-1999).
		  ○ Territory Uranium Corp (2007-2012).
		• The Goodall Gold Deposit was discovered by WG Grace Australia and delineated and mines by WMC Resources.
		• No other deposits are known in te immedidate area, althought there are many in the Pine Creel Orogen.

Geology	*Deposit type, geological setting and style of mineralisation.*	• The Pine Creek Orogen (PCO), located on the northern periphery of the North Australian Craton, comprises Neoarchean granitic and gneissic basement, unconformably overlain by a thick succession of Paleoproterozoic clastic, carbonate and carbonaceous sedimentary and volcanic rocks that are extensively intruded by syn- to post-tectonic mafic and granitic rocks. • The PCO is subdivided into three domains that have distinct depositional and tectono-thermal histories between 2020-1830 Ma and from west to east are the Litchfield Province, Central Domain and the Nimbuwah Domain. • Located in the Central Domain which is dominated by the Cosmo Supergroup (South Alligator and Finniss River Groups). The Paleoproterozoic sequence comprises a thick succession of carbonaceous shale carbonate rocks, ironstone, and tuff, overlain by phyllite slate greywacke

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		and quartz mica schist. Dolerite sills (Zamu Dolerite and equivalents) intruded the sequence prior to deformation. The Cosmo supergroup hosts most of the significant gold, uranium and base metal deposits in the NT. Regional deformation and sub-greenschist to greenschist metamorphism in the Central Domain is thought to have occurred between 1870-1855 Ma and is constrained by the maximum depositional age of the Burrell Creek Formation and the emplacement of post-orogenic granites of the c.1835 Ma Cullen Supersuite.
Drill hole Information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* *• easting and northing of the drill hole collar* *• elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* *• dip and azimuth of the hole* *• down hole length and interception depth* *• hole length.* *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.*	• Relevant surface sample information can be found in Table 1 in the body of the announcement.
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* *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.* *The assumptions used for any reporting of*	• Reported surface results have not been composited and are considered ‘as is’.

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	metal equivalent values should be clearly stated.	
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	• Not applicable yet.
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• Refer to the body of the announcement for appropriate maps and diagrams.
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• All data are provided in Table 1 in the body of the announcement.
Other substantive exploration	*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.*	• See body of the announcement.

Further work	*The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Next steps include waiting for the remainder of the Phase 1 results to come in, as well as carrying out Infill Phase 2 sampling of the priority areas.

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