HIGH GRADE 5E PGM CONFIRMED IN LATEST ASSAY RESULTS

Podium Minerals Limited (ASX: POD, 'Podium' or 'the Company') is pleased to announce 5E PGM[1] results have been received for all outstanding drill holes, including the Central Ore Zone and the diamond core tailed holes.

HIGHLIGHTS

- 5E PGM results have been received for the final Stage 9 and Stage 10 assays, from a total twenty-eight (28) drill holes
- 5E PGM intersection highlights include:
  - **19m at 2.48g/t 5E PGM** (0.18g/t Rh and 0.07g/t Ir) from 76m (PRRC262)
    - including **2m at 12.90g/t 5E PGM (1.03g/t Rh and 0.39g/t Ir)** from 88m
  - **31m at 1.35g/t 5E PGM** (0.06g/t Rh and 0.02g/t Ir) from 189m (PRRD208)
    - including **2m at 5.60g/t 5E PGM (0.40g/t Rh and 0.16g/t Ir)** from 212m
  - **16m at 1.88g/t 5E PGM** (0.04g/t Rh and 0.01g/t Ir) from 169m (PRRD240)
    - including **0.9m at 10.88g/t 5E PGM (0.30g/t Rh and 0.13g/t Ir)** from 184m
- All drill holes that intersect the full reef width consistently show high rhodium (Rh) and iridium (Ir) values within the PGM reef intercept confirming presence along the full 15km strike
- These results will inform the intended Mineral Resource Estimate (MRE) update due in October that is now in final stages of compilation.

Managing Director and CEO - Sam Rodda commented,

"With these results Podium has completed a crucial step in our path towards growth and development of Parks Reef. The presence of high-grade zones and confirmation of rhodium and iridium throughout the orebody will allow us to optimize our resource modelling and studies to consider these areas."

"Our workstreams remain focused on growing and understanding the orebody and testing our metallurgy for a preferred processing path as part of refining our path to production."

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[1] 5E PGM refers to platinum (Pt) + palladium (Pd) + gold (Au) + Rhodium (Rh) + Iridium (Ir) expressed in units g/t

5E PGM ASSAYS RESULTS FOR ALL STAGES 9 AND 10 DRILLING COMPLETE

Stage 9 drilling was completed in March 2022, with the Central Ore Zone drilling completed in June 2022 and the final Stage 10 drill hole diamond tails completed in early July 2022.

All outstanding holes in Stage 9 and Stage 10 have had their 5E PGM assays returned, with 9 achieving significant intercepts ≥ 0.1g/t Rh. Figure 1 displays the stand-out intercept highlights (Rh ≥0.1g/t) and the individual assay results are provided in Appendix D.

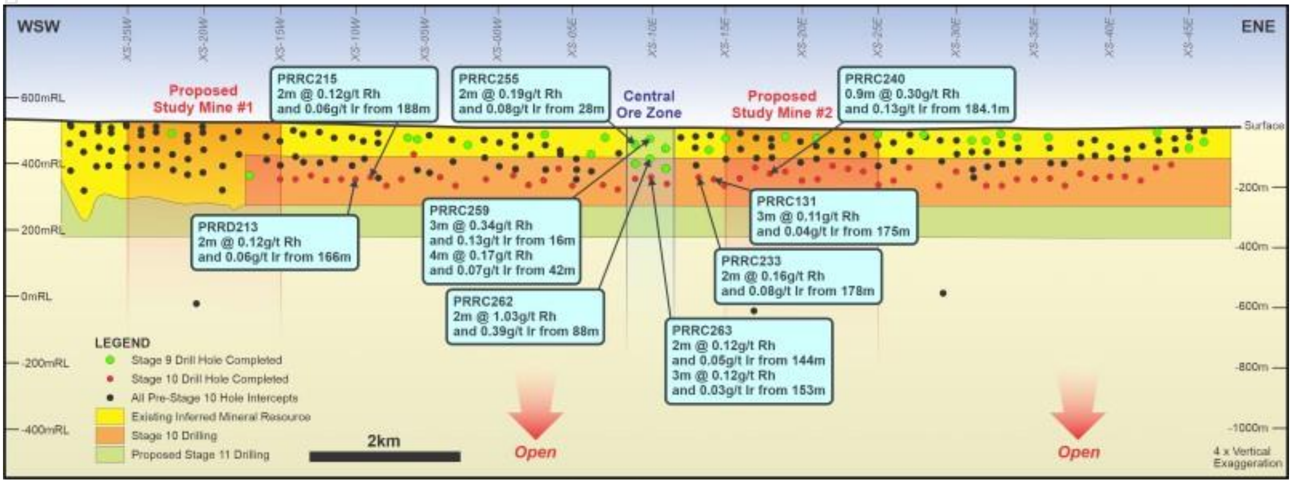

Figure 1. Longitudinal projection of stand-out Rh and Ir intercepts

The 5E PGM results received continue to highlight the consistent occurrence, both along the 15km strike length and down to 500m vertical, of an elevated Rh and Ir zone (≥50ppb) in the lower half (footwall) of the PGM reef intercept.

5E PGM intersection highlights include:

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    - including **2m at 12.90g/t 5E PGM (1.03g/t Rh and 0.39g/t Ir)** from 88m
- **31m at 1.35g/t 5E PGM** (0.06g/t Rh and 0.02g/t Ir) from 189m (PRRD208)
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- **16m at 1.88g/t 5E PGM** (0.04g/t Rh and 0.01g/t Ir) from 169m (PRRD240)
    - including **0.9m at 10.88g/t 5E PGM (0.30g/t Rh and 0.13g/t Ir)** from 184m

Recent 5E PGM intercepts achieved in Stages 9 and 10 have also tested for chromium (Cr), considered as a deleterious metal in PGM smelters. Parks Reef has seen very low values of chromium throughout the reef with maximum assays results around 0.1% Cr in the oxide and fresh (sulphide) horizons. These values are significantly lower than typical operating mines in South Africa.

The Stage 10 Programme aimed to further define the enlarged **Exploration Target of 70Mt to 75Mt at 1.2 g/t to 1.6 g/t 3E PGM for 2.7Moz to 3.8Moz 3E PGM**[2] (this is additional to the **current 3.0Moz 5E PGM** Inferred MRE reported to the ASX on 2 August 2022). Delivery of the updated MRE incorporating this target is on track to be delivered in October 2022.

This announcement has been approved for release by the Board of Podium Resources Limited

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[2] The potential quantity and grade of the Exploration Target is conceptual in nature and therefore is an approximation. There has been insufficient exploration to estimate further Mineral Resources and it is uncertain if further exploration will result in the determination of additional Mineral Resources. Refer to ASX announcement dated 3 March 2022 for full details of the Exploration Target.

ABOUT PODIUM MINERALS LIMITED

Podium Minerals Limited (ASX: POD) is focused on becoming Australia's first platinum group metals (PGM) producer. The significant scale and grade of the Parks Reef Resource provides Podium the opportunity to support an emerging and responsible Australian critical metals mining industry.

The Parks Reef 5E PGM Project covers a 15km long strike length with a deposit which also contains gold and base metals (Cu + Ni + Co) mineralisation. The orebody commences near surface and to date has been proven to continue to approximately 500m vertical depth, which remains open and shows consistency with near surface geology.

The location of Parks Reef in a mining friendly jurisdiction in Western Australia provides a unique opportunity secure an alternative and reliable platinum group metals supply to meet increasing global demand for decarbonised technologies that require PGMs (auto catalysts and hydrogen energy/fuel cell catalysts).

A successful and highly motivated technical and development team is accelerating Podium's strategy to prove and develop a high-value, long-life Australian PGM asset.

Figure 2. Location of the Parks Reef PGM Project 80km West of Meekatharra in Western Australia.

COMPETENT PERSONS STATEMENT

The information in this announcement that relates to the Parks Reef Project (other than the MRE and Exploration Target) is based on and fairly represents information compiled by Mr. Mark Fleming (Head of Geology for Podium Minerals Limited).

Mr. Fleming is a member of the Australasian Institute of Mining and Metallurgy and a fellow of the Australia Institute of Geoscientists. Mr. Fleming has sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration, and to the activities undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr. Fleming consents to the inclusion in this report of the matters based on his information in the form and context in which they appear.

The information in this announcement that relates to previously reported exploration results for the Parks Reef Project on 3 March 2022, 20 April 2022, 19 May 2022, 9 June 2022, 29 June 2022, 15 July 2022, 22 July 2022, 29 July 2022, 18 August 2022, 6 September 2022 and 4 October 2022, and the most recent Parks Reef Mineral Resource was released by the Company to ASX on 2 August 2022. The Company confirms that it is not aware of any new information or data that materially affects the information included in the abovementioned releases and that all material assumptions and technical parameters underpinning the Parks Reef Mineral Resource estimate continue to apply and have not materially changed.

The information in this announcement that relates to the Parks Reef Exploration Target is based on and fairly represents information compiled by Mr. Doug Cook (Exploration Manager for Podium Minerals Limited) and Mr. Lauritz Barnes, (Consultant with Trepanier Pty Ltd). Mr. Cook and Mr. Barnes are both members of the Australasian Institute of Mining and Metallurgy and Mr. Barnes is also a member of the Australasian Institute of Geoscientists. Both have sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration, and to the activities undertaken to qualify as Competent Persons as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Specifically, Mr. Cook is the Competent Person for the database (including all drilling information), the geological and mineralisation models plus completed the site visits. Mr. Barnes is the Competent Person for the construction of the 3-D geology / mineralisation model plus the estimation. Mr. Cook and Mr. Barnes consent to the inclusion in this report of the matters based on their information in the form and context in which they appear.

APPENDIX A – Resource Estimate and Exploration Target

Refer to tables below for full details of the total MRE which have been classified as Inferred in accordance with the JORC Code.

Table 1 – July 2022 Inferred Mineral Resource Estimate for Parks Reef PGM Horizon

Horizon		Tonnes (Mt)	Pt (g/t)	Pd (g/t)	Au (g/t)	Rh (g/t)	Ir (g/t)	5E PGM (g/t)	Cu (%)	Ni (%)	Co (%)
PGM - Upper	Oxide	3.8	1.15	0.68	0.20	0.04	0.02	2.09	0.18	0.10	0.027
	Sulphide	8.5	1.06	0.72	0.21	0.03	0.02	2.03	0.17	0.10	0.022
	Sub-total	**12.3**	**1.08**	**0.70**	**0.21**	**0.03**	**0.02**	**2.05**	**0.17**	**0.10**	**0.023**
PGM - Lower	Oxide	11.8	0.75	0.64	0.05	0.06	0.03	1.53	0.05	0.08	0.017
	Sulphide	28.0	0.71	0.64	0.04	0.07	0.03	1.49	0.03	0.08	0.016
	Sub-total	**39.8**	**0.72**	**0.64**	**0.04**	**0.07**	**0.03**	**1.50**	**0.04**	**0.08**	**0.017**
Combined	Oxide	15.7	0.85	0.65	0.09	0.05	0.03	1.67	0.08	0.09	0.020
PGM - Total	Sulphide	36.5	0.79	0.66	0.08	0.06	0.03	1.61	0.06	0.09	0.018
	Total	**52.2**	**0.81**	**0.66**	**0.08**	**0.06**	**0.03**	**1.64**	**0.07**	**0.09**	**0.018**

(i) Note small discrepancies may occur due to rounding
(ii) Cut-off grade of 1g/t 5E PGM; [1]5E PGM refers to platinum (Pt) + palladium (Pd) + gold (Au) + Rhodium (Rh) + Iridium (Ir) expressed in units g/t
(iii) Sulphide is also considered 'fresh' rock in the mineral resource estimate (not oxidised)

Table 2 - July 2022 Inferred Mineral Resource Estimate for Parks Reef Base Metal - Gold Horizon

Horizon		Tonnes (Mt)	Pt (g/t)	Pd (g/t)	Au (g/t)	3E PGM (g/t)	Cu (%)	Ni (%)	Co (%)
Base Metal - Au	Oxide	8.1	0.10	0.09	0.09	0.28	0.24	0.10	0.022
	Sulphide	19.7	0.10	0.07	0.15	0.31	0.25	0.10	0.020
	Total	**27.8**	**0.10**	**0.07**	**0.13**	**0.30**	**0.24**	**0.10**	**0.020**

(i) Note small discrepancies may occur due to rounding
(ii) Cut-off grade of 0.1% Cu and excluding base-metal and gold mineralisation included within the Parks Reef PGM Horizon Mineral Resource
(iii) Rh and Ir are not estimated into the Gold Horizon due to insufficient assays for these elements.

PGM mineralisation is primarily based on the assay data, using a combination of Pt, Pd, Cu and Au, along with the Pt:Pd ratio and the visually distinct mafic-ultramafic contact. The mineralisation has been interpreted as four main zones as follows:

Zone	Comments
Base metal – Au Horizon	upper contact is the werhlite-gabbronorite contact
PGM Upper Horizon (high-grade PGM zone)	upper contact based on nominal 1.0g/t 3E PGM threshold; lower contact based on 0.1% Cu, 0.1g/t Au and Pt:Pd ratio falling below 1
PGM Lower Horizon (medium-grade PGM zone)	A 3-14 m true thickness zone of intermediate PGM concentrations, typically above 1g/t 3E. Cu-Au grades are insignificant and Pt:Pd ratio is generally <1
Footwall low-grade PGM zone	lower contact based on nominal 0.5g/t 3E threshold

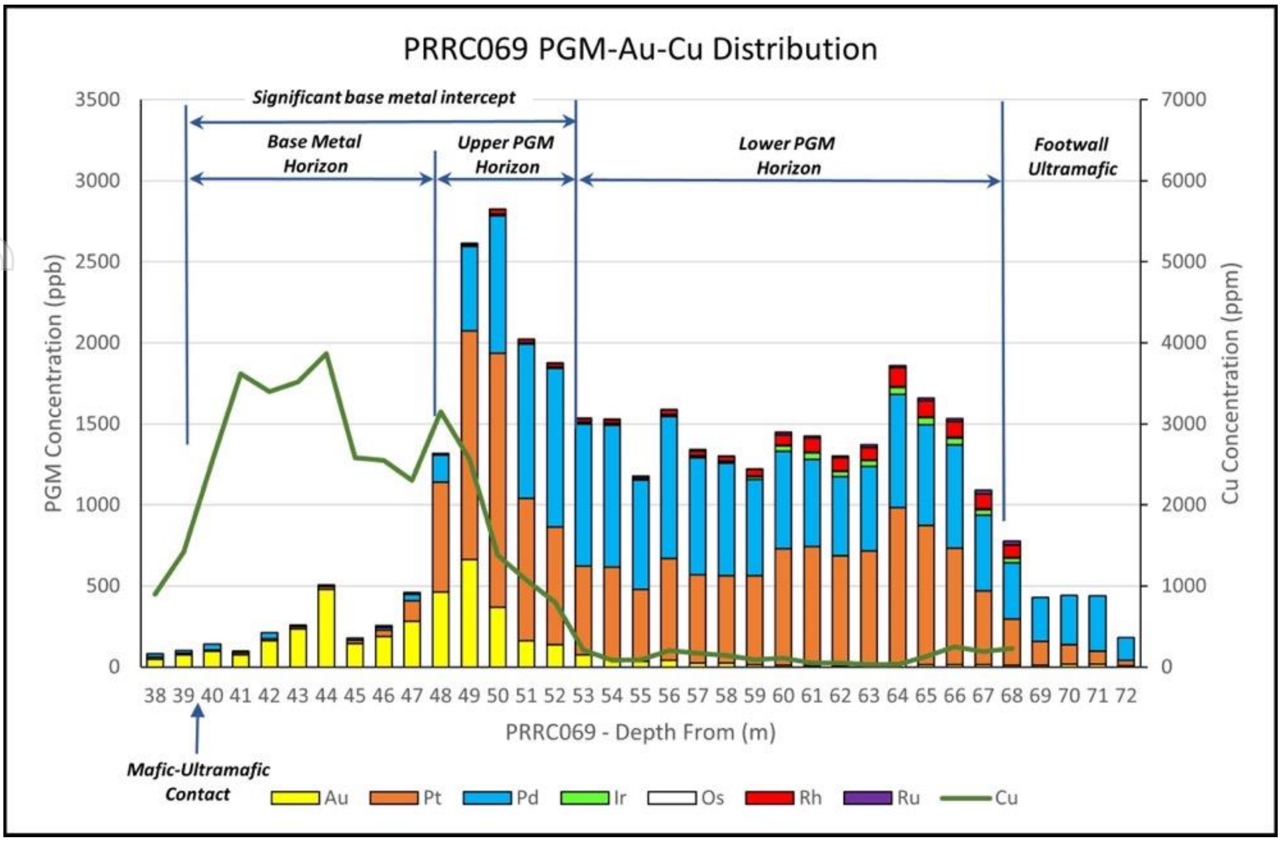

Figure 1. Typical base and precious metal profiles across Parks Reef that define the Upper, Lower and Base Metal Horizon

The Exploration Target for Parks Reef, details of which initially released to ASX on 3 March 2022, is based on the results of the Inferred Mineral Resource estimate, announced 10 February 2022, which superseded parts of the previous Exploration Target reported in March 2019. Subsequent to this Exploration Target, Podium has released an updated MRE on the 2 August 2022.

The revised Exploration Target of 70Mt to 75Mt at 1.2g/t to 1.6g/t 3E for 2.7Moz to 3.8Moz 3E PGM has been estimated by projecting the mineralised envelope currently within the Inferred Mineral Resource block model to 250m depth, or 150m below the base of the Inferred Mineral Resource, along approximately 12km of strike.

The Exploration Target is supplementary to the Inferred Mineral Resource of 52.2Mt at 1.64g/t 5E PGM for the PGM horizon and an additional 27.8Mt at 0.24% copper and 0.30g/t 3E PGM for the adjacent base metal and gold horizon. The Inferred Mineral Resource is based on 224 RC and diamond drill holes.

The Exploration Target has been estimated by independent consultancy Trepanier, reviewed by Podium's Exploration Manager and reported in accordance with the 2012 JORC Code. The Company is confident of the continuity of Parks Reef to 250m depth as drilling to 100m plus depth on 200m spaced sections to date has demonstrated very consistent PGM mineralisation along 15km of strike of the reef. In addition, deep diamond drilling completed in January 2022, intersected the reef more than 500m below surface indicating that the reef continues to at least to this depth. This continuous PGM mineralised magmatic horizon with very consistent grade and thickness is typical of PGM mineralised, layered mafic-ultramafic intrusions.

The Company continues to drill test the Exploration Target block, with work commencing in March 2022, with the 10,000m Stage 10 RC drilling plan outlined in the original exploration target announcement.

APPENDIX B – Stage 9 Hole Collar Details

Hole ID	Easting GDA94 Z50	Northing GDA94 Z50	RL (m)	Azimuth	Dip	EOH Depth (m)
PRRC179	582663	7032311	508	350	-60	100
PRRC180	582462	7032304	508	350	-60	120
PRRC181	581852	7032284	507	350	-60	60
PRRC182	580695	7031958	506	350	-60	60
PRRC183	580305	7031858	508	350	-60	70
PRRC184	580112	7031808	508	350	-60	70
PRRC185	579913	7031774	507	350	-60	60
PRRC186	579724	7031650	506	350	-60	80
PRRC187	579142	7031540	504	350	-60	60
PRRC188	578567	7031345	505	350	-60	60
PRRC189	577797	7031109	505	350	-60	61
PRRC190	577400	7031062	505	350	-60	70
PRRC191	576618	7030888	506	350	-60	70
PRRC192	576420	7030863	506	350	-60	80
PRRC193	575001	7030842	505	350	-60	100
PRRC194	574808	7030782	506	350	-60	80
PRRC195	574212	7030707	507	350	-60	70
PRRC196	573231	7030456	508	325	-60	90
PRRC197	572611	7029946	511	325	-60	60
PRRC198	572430	7029858	512	325	-60	70
PRRC199	570081	7028049	524	325	-60	70
PRRC200	568609	7025812	530	310	-60	150
PRRC255	575395	7030908	506	350	-60	61
PRRC256	575403	7030864	506	350	-60	111
PRRC259	575594	7030934	506	350	-60	67
PRRC262	575599	7030904	506	350	-71	115
PRRC264	575819	7030849	506	345	-60	163
PRRD266	575820	7030804	506	350	-60	210.4

APPENDIX C – Stage 10 Hole Collar Details

Hole ID	Easting GDA94 Z50	Northing GDA94 Z50	RL (m)	Azimuth	Dip	EOH Depth (m)
PRRD131	576437	7030766	507	325	-60	195.8
PRRC142	573137	7030221	509	325	-60	223.0
PRRC201	572638	7029907	511	325	-60	140.0
PRRC202	570988	7028428	522	325	-60	210.0
PRRD203	571325	7028645	521	325	-60	215.6
PRRC204	571485	7028764	520	325	-60	217.0
PRRC205	572356	7029608	513	325	-60	215.0
PRRC206	572498	7029760	512	325	-60	228.0
PRRD208	574232	7030594	507	350	-60	238.4
PRRC209	571766	7029061	518	325	-60	271.0
PRRD212	571652	7028871	519	325	-60	201.5
PRRC213	572137	7029228	515	325	-60	181.0
PRRC214	571964	7029128	517	325	-60	247.0
PRRC215	572299	7029379	514	325	-60	205.0
PRRC216	582265	7032274	508	350	-60	184.0
PRRC217	582068	7032223	508	350	-60	178.0
PRRC218	572961	7030145	509	325	-60	208.0
PRRC219	581874	7032162	507	350	-60	189.0
PRRD220	581494	7032034	505	350	-60	180.8
PRRC221	581106	7031928	505	350	-60	178.0
PRRC222	580717	7031833	506	350	-60	190.0
PRRC223	580327	7031735	508	350	-60	202.0
PRRC224	579938	7031635	506	350	-60	196.0
PRRC225	579558	7031492	504	350	-60	180.0
PRRC226	578972	7031353	505	350	-60	168.0
PRRD227	578587	7031229	505	350	-60	198.8
PRRC228	578214	7031046	505	350	-60	184.0
PRRC229	577817	7030993	506	350	-60	196.0
PRRC230	577424	7030925	506	350	-60	185.0
PRRD231	577021	7030846	506	350	-60	171.7
PRRD232	576638	7030773	507	350	-60	216.7
PRRC233	576235	7030757	506	350	-60	196.0
PRRD234	575172	7030751	506	350	-60	228.8
PRRD235	573497	7030426	508	325	-60	264.9
PRRD236	573840	7030516	508	350	-60	219.8
PRRC237	574429	7030629	507	350	-60	196.0
PRRD238	576838	7030791	507	350	-60	192.4
PRRC239	581684	7032102	506	350	-60	187.0
PRRD240	577225	7030899	506	350	-60	198.8
PRRC241	581300	7031973	505	350	-60	199.0
PRRC242	580913	7031862	505	350	-60	211.0
PRRC243	577623	7030948	506	350	-60	200.0
PRRC244	580521	7031783	507	350	-60	187.0
PRRC245	580133	7031689	508	350	-60	215.0
PRRC246	579362	7031452	504	350	-60	211.0

Hole ID	Easting GDA94 Z50	Northing GDA94 Z50	RL (m)	Azimuth	Dip	EOH Depth (m)
PRRC247	578776	7031301	505	350	-60	199.0
PRRC248	578402	7031135	505	350	-60	187.0
PRRC249	578016	7031016	505	350	-60	211.0
PRRC257	575408	7030833	506	350	-66	175.0
PRRD263	575619	7030856	506	342	-63	162.8
PRRC265	575825	7030773	506	350	-67	211.0

APPENDIX D –5E PGM Assays

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
125589	PRRD131	162.6	164.0	67	692	1110	25	10	**1.90**	0.03	0.06
125590	PRRD131	164.0	165.0	27	539	807	20	5	**1.40**	0.01	0.07
125591	PRRD131	165.0	166.0	365	589	796	25	10	**1.79**	0.02	0.06
125592	PRRD131	166.0	167.0	192	863	1210	35	15	**2.32**	0.02	0.08
125593	PRRD131	167.0	168.0	14	440	554	20	5	**1.03**	0.01	0.06
125594	PRRD131	168.0	169.0	14	482	614	25	10	**1.15**	0.02	0.07
125595	PRRD131	169.0	170.0	13	605	652	45	15	**1.33**	0.01	0.08
125596	PRRD131	170.0	171.0	13	762	616	70	30	**1.49**	0.01	0.07
125597	PRRD131	171.0	172.0	9	788	598	75	30	**1.50**	0.01	0.08
125598	PRRD131	172.0	173.0	6	736	522	75	30	**1.37**	0.01	0.08
125600	PRRD131	173.0	174.0	6	671	491	65	30	**1.26**	0.01	0.08
125601	PRRD131	174.0	175.0	6	712	491	70	30	**1.31**	0.01	0.09
125602	PRRD131	175.0	176.0	9	930	656	100	40	**1.74**	0.01	0.09
125603	PRRD131	176.0	177.0	10	1130	791	115	50	**2.10**	0.01	0.09
125604	PRRD131	177.0	178.0	14	963	721	100	40	**1.84**	0.01	0.08
125606	PRRD131	178.0	179.0	18	462	467	65	25	**1.04**	0.02	0.11
125607	PRRD131	179.0	180.0	10	221	255	50	20	0.56	0.02	0.10
125608	PRRD131	180.0	181.0	8	99	183	25	10	0.33	0.02	0.10
125609	PRRD131	181.0	182.0	10	72	197	15	5	0.30	0.03	0.09
116087	PRRD203	160	161	118	39	17	3	3	0.18	0.21	0.08
116088	PRRD203	161	162	106	509	139	3	3	0.76	0.45	0.11
116089	PRRD203	162	163	94	902	326	10	3	**1.33**	0.31	0.10
116090	PRRD203	163	164	52	491	577	10	3	**1.13**	0.06	0.05
116091	PRRD203	164	165	51	388	670	10	3	**1.12**	0.05	0.05
116092	PRRD203	165	165.3	30	423	691	15	3	**1.16**	0.05	0.05
124945	PRRD203	165.3	166.0	23	487	760	20	5	**1.30**	0.03	0.05
124946	PRRD203	166.0	167.0	36	559	832	20	10	**1.46**	0.03	0.06
124947	PRRD203	167.0	168.0	25	559	813	25	10	**1.43**	0.11	0.06
124948	PRRD203	168.0	169.0	22	415	542	20	5	**1.00**	0.03	0.06
124949	PRRD203	169.0	170.0	17	459	571	25	10	**1.08**	0.02	0.06
124951	PRRD203	170.0	170.8	10	443	419	40	15	0.93	0.01	0.07
124952	PRRD203	170.8	172.0	0.5	8	8	3	3	0.02	0.00	0.00
124953	PRRD203	172.0	173.0	0.5	5	7	3	3	0.02	0.00	0.00
124954	PRRD203	173.0	174.0	0.5	0.5	2	3	3	0.01	0.00	0.00
124955	PRRD203	174.0	175.0	0.5	4	6	3	3	0.02	0.00	0.00
124956	PRRD203	175.0	176.0	0.5	64	48	5	3	0.12	0.00	0.02
124957	PRRD203	176.0	177.0	1	305	218	30	15	0.57	0.01	0.06
124958	PRRD203	177.0	178.0	4	595	435	65	25	**1.12**	0.01	0.10
124959	PRRD203	178.0	179.0	2	565	391	70	25	**1.05**	0.00	0.05
124960	PRRD203	179.0	180.0	6	547	474	70	25	**1.12**	0.03	0.08
124962	PRRD203	180.0	181.0	8	428	429	85	30	0.98	0.01	0.11
124963	PRRD203	181.0	182.0	5	207	295	55	20	0.58	0.01	0.11
124964	PRRD203	182.0	183.0	3	85	190	20	5	0.30	0.03	0.09
124965	PRRD203	183.0	184.0	9	58	208	15	3	0.29	0.03	0.09
116692	PRRD208	187	188	200	154	41	3	3	0.40	0.16	0.09
116693	PRRD208	188	189	224	321	76	3	3	0.63	0.16	0.08
116694	PRRD208	189	190	308	814	216	5	5	**1.35**	0.20	0.10
116695	PRRD208	190	191	255	1150	410	10	10	**1.84**	0.15	0.09
116696	PRRD208	191	192	123	922	547	15	5	**1.61**	0.08	0.07

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
116697	PRRD208	192	193	56	358	305	10	5	0.73	0.04	0.03
116698	PRRD208	193	194	5	18	10	3	3	0.04	0.01	0.00
116699	PRRD208	194	195	4	21	13	3	3	0.04	0.00	0.00
116700	PRRD208	195	196	68	389	160	5	3	0.62	0.05	0.03
116701	PRRD208	196	197	119	936	472	15	5	**1.55**	0.08	0.07
116702	PRRD208	197	198	11	82	57	3	3	0.16	0.01	0.01
116703	PRRD208	198	199	99	690	545	15	5	**1.35**	0.06	0.05
116704	PRRD208	199	200	73	486	651	15	5	**1.23**	0.05	0.05
116705	PRRD208	200	201	38	306	508	15	5	0.87	0.02	0.05
116706	PRRD208	201	202	13	133	232	5	3	0.39	0.01	0.03
116707	PRRD208	202	203	4	100	130	3	3	0.24	0.01	0.02
116708	PRRD208	203	204	6	218	353	10	5	0.59	0.00	0.03
116709	PRRD208	204	205	2	7	9	3	3	0.02	0.01	0.00
116710	PRRD208	205	206	7	397	432	30	10	0.88	0.01	0.03
116711	PRRD208	206	207	5	396	395	35	15	0.85	0.01	0.08
116712	PRRD208	207	208	12	472	547	25	10	**1.07**	0.01	0.06
116713	PRRD208	208	209	41	738	895	30	15	**1.72**	0.02	0.07
116714	PRRD208	209	210	24	469	628	25	10	**1.16**	0.02	0.06
116715	PRRD208	210	211	17	646	665	50	20	**1.40**	0.01	0.08
116716	PRRD208	211	212	12	708	505	85	30	**1.34**	0.00	0.08
116717	PRRD208	212	213	15	4130	1840	485	190	**6.66**	0.02	0.08
116718	PRRD208	213	214	18	2780	1300	320	130	**4.55**	0.02	0.08
116719	PRRD208	214	215	10	806	486	90	35	**1.43**	0.02	0.07
116720	PRRD208	215	216	17	1630	839	180	70	**2.74**	0.02	0.09
116721	PRRD208	216	217	13	924	655	95	40	**1.73**	0.02	0.10
116722	PRRD208	217	218	13	589	602	65	25	**1.29**	0.03	0.10
116723	PRRD208	218	219	11	482	487	55	20	**1.06**	0.02	0.09
116724	PRRD208	219	219.4	13	579	572	65	25	**1.25**	0.02	0.09
125619	PRRD208	219.4	220.0	30	770	596	85	25	**1.51**	0.01	0.09
125620	PRRD208	220.0	221.0	12	415	362	70	30	0.89	0.02	0.06
125621	PRRD208	221.0	222.0	10	339	329	40	15	0.73	0.02	0.08
125623	PRRD208	222.0	223.0	11	351	344	45	20	0.77	0.04	0.08
125624	PRRD208	223.0	224.0	12	281	289	50	20	0.65	0.02	0.08
125625	PRRD208	224.0	225.0	14	231	248	40	20	0.55	0.02	0.08
125626	PRRD208	225.0	226.0	25	148	192	40	15	0.42	0.02	0.08
125627	PRRD208	226.0	227.0	22	156	186	30	15	0.41	0.03	0.09
117115	PRRD212	176	177	194	37	111	3	3	0.35	0.21	0.10
117116	PRRD212	177	178	307	82	325	3	3	0.72	0.24	0.11
117117	PRRD212	178	179	335	259	935	5	5	**1.54**	0.24	0.11
117118	PRRD212	179	180	299	533	1460	15	10	**2.32**	0.19	0.10
117119	PRRD212	180	181	198	684	1340	15	10	**2.25**	0.11	0.09
117120	PRRD212	181	182	156	929	1090	20	10	**2.21**	0.09	0.07
117121	PRRD212	182	183	99	922	639	15	5	**1.68**	0.06	0.06
117122	PRRD212	183	184	56	774	463	15	5	**1.31**	0.05	0.05
117123	PRRD212	184	185	54	865	484	15	5	**1.42**	0.04	0.05
117124	PRRD212	185	186	56	944	550	15	5	**1.57**	0.04	0.06
117125	PRRD212	186	186.8	47	936	565	20	5	**1.57**	0.03	0.06
124933	PRRD212	192.0	193.0	12	411	572	20	10	**1.03**	0.03	0.05
124934	PRRD212	193.0	194.1	8	331	437	20	10	0.81	0.02	0.05
124935	PRRD212	194.1	195.0	7	396	508	25	10	0.95	0.02	0.06
124936	PRRD212	195.0	196.0	6	373	451	25	15	0.87	0.01	0.05
124937	PRRD212	196.0	197.0	2	224	243	15	5	0.49	0.01	0.04

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
124939	PRRD212	197.0	198.0	7	507	488	45	20	**1.07**	0.01	0.06
124940	PRRD212	198.0	199.0	8	707	565	75	30	**1.39**	0.02	0.11
124941	PRRD212	199.0	200.0	9	561	422	60	25	**1.08**	0.01	0.12
124942	PRRD212	200.0	201.0	10	511	371	55	25	0.97	0.02	0.10
124943	PRRD212	201.0	201.5	4	446	333	55	20	0.86	0.02	0.09
117169	PRRC213	151	152	102	48	15	3	3	0.17	0.11	0.05
117170	PRRC213	152	153	230	564	168	3	5	0.97	0.17	0.09
117171	PRRC213	153	154	237	1020	457	15	10	**1.74**	0.16	0.10
117172	PRRC213	154	155	171	867	685	15	10	**1.75**	0.12	0.08
117173	PRRC213	155	156	104	607	731	15	10	**1.47**	0.09	0.06
117174	PRRC213	156	157	46	300	411	10	5	0.77	0.03	0.03
117175	PRRC213	157	158	42	321	490	10	5	0.87	0.04	0.04
117177	PRRC213	158	159	43	448	705	15	10	**1.22**	0.04	0.05
117178	PRRC213	159	160	40	467	722	15	10	**1.25**	0.03	0.05
117180	PRRC213	160	161	56	518	664	15	10	**1.26**	0.04	0.06
117181	PRRC213	161	162	18	454	633	25	15	**1.15**	0.02	0.06
117182	PRRC213	162	163	22	516	634	35	20	**1.23**	0.01	0.07
117183	PRRC213	163	164	11	664	591	65	30	**1.36**	0.01	0.09
117184	PRRC213	164	165	6	611	464	70	35	**1.19**	0.01	0.09
117186	PRRC213	165	166	6	550	437	65	30	**1.09**	0.01	0.10
117187	PRRC213	166	167	7	877	654	120	55	**1.71**	0.01	0.11
117188	PRRC213	167	168	14	1040	821	120	60	**2.06**	0.02	0.08
117189	PRRC213	168	169	18	610	584	85	40	**1.34**	0.02	0.09
117190	PRRC213	169	170	10	307	355	65	30	0.77	0.02	0.11
117191	PRRC213	170	171	16	128	220	35	20	0.42	0.02	0.10
117262	PRRC214	165	166	187	216	55	3	3	0.46	0.20	0.10
117263	PRRC214	166	167	48	160	44	3	3	0.26	0.05	0.03
117264	PRRC214	167	168	176	1130	395	10	10	**1.72**	0.19	0.10
117265	PRRC214	168	169	56	672	496	10	10	**1.24**	0.08	0.06
117266	PRRC214	169	170	7	48	33	3	3	0.09	0.01	0.00
117267	PRRC214	170	171	3	5	4	3	3	0.02	0.00	0.00
117278	PRRC214	179	180	6	0.5	0.5	3	3	0.01	0.00	0.00
117279	PRRC214	180	181	70	196	347	10	5	0.63	0.02	0.02
117281	PRRC214	181	182	37	362	654	15	10	**1.08**	0.04	0.05
117282	PRRC214	182	183	29	399	645	15	10	**1.10**	0.02	0.05
117283	PRRC214	183	184	30	406	622	15	10	**1.08**	0.02	0.04
117284	PRRC214	184	185	25	446	663	20	10	**1.16**	0.02	0.05
117285	PRRC214	185	186	19	408	590	20	10	**1.05**	0.02	0.05
117286	PRRC214	186	187	12	436	604	25	10	**1.09**	0.01	0.06
117287	PRRC214	187	188	10	520	541	40	20	**1.13**	0.01	0.07
117288	PRRC214	188	189	7	656	528	65	30	**1.29**	0.01	0.09
117289	PRRC214	189	190	5	593	470	65	30	**1.16**	0.01	0.09
117290	PRRC214	190	191	4	501	380	60	25	0.97	0.01	0.08
117291	PRRC214	191	192	9	312	340	50	20	0.73	0.02	0.08
117292	PRRC214	192	193	15	280	325	50	15	0.69	0.02	0.10
117293	PRRC214	193	194	10	143	231	20	10	0.41	0.02	0.08
117294	PRRC214	194	195	11	91	203	15	3	0.32	0.03	0.09
117400	PRRC215	116	117	0.5	0.5	0.5	3	3	0.01	0.00	0.00
117401	PRRC215	117	118	106	506	188	5	3	0.81	0.06	0.03
117402	PRRC215	118	119	123	828	441	125	55	**1.57**	0.06	0.05

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
117403	PRRC215	119	120	104	726	703	15	10	**1.56**	0.06	0.04
117404	PRRC215	120	124	28	187	250	5	3	0.47	0.02	0.02
117405	PRRC215	124	128	2	7	8	3	3	0.02	0.00	0.00
117411	PRRC215	148	152	3	2	3	3	3	0.01	0.00	0.00
117412	PRRC215	152	154	8	448	490	30	15	0.99	0.01	0.05
117413	PRRC215	154	155	7	608	473	60	30	**1.18**	0.01	0.08
117414	PRRC215	155	156	5	505	370	60	35	0.98	0.01	0.07
117415	PRRC215	156	157	4	517	403	60	30	**1.01**	0.01	0.10
117416	PRRC215	157	158	13	1040	766	145	50	**2.01**	0.01	0.07
117417	PRRC215	158	159	12	519	491	85	35	**1.14**	0.05	0.09
117418	PRRC215	159	160	10	223	262	50	20	0.57	0.02	0.09
117419	PRRC215	160	161	7	81	178	25	15	0.31	0.02	0.10
117428	PRRC215	169	170	8	33	76	15	10	0.14	0.00	0.11
117429	PRRC215	170	171	8	68	154	25	10	0.27	0.01	0.08
117430	PRRC215	171	172	8	197	219	25	10	0.46	0.01	0.06
117431	PRRC215	172	173	3	207	121	25	10	0.37	0.01	0.05
117432	PRRC215	173	174	4	271	113	30	10	0.43	0.01	0.05
117433	PRRC215	174	175	5	382	128	50	15	0.58	0.01	0.06
117434	PRRC215	175	176	4	158	96	35	15	0.31	0.01	0.07
117435	PRRC215	176	177	0.5	13	8	3	3	0.03	0.01	0.02
117444	PRRC215	185	186	2	27	48	10	10	0.10	0.00	0.11
117445	PRRC215	186	187	2	23	46	10	10	0.09	0.01	0.11
117446	PRRC215	187	188	16	701	587	65	30	**1.40**	0.02	0.09
117447	PRRC215	188	189	17	1090	832	135	65	**2.14**	0.04	0.11
117448	PRRC215	189	190	18	954	737	105	50	**1.86**	0.04	0.11
117449	PRRC215	190	191	21	652	610	80	40	**1.40**	0.04	0.11
117450	PRRC215	191	192	26	487	512	75	30	**1.13**	0.04	0.11
117451	PRRC215	192	193	2	28	38	3	5	0.08	0.01	0.10
117452	PRRC215	193	194	2	15	23	3	5	0.05	0.00	0.11
124677	PRRD227	164.0	165.0	77	9	7	3	3	0.10	0.06	0.05
124678	PRRD227	165.0	166.2	47	3	4	3	3	0.06	0.04	0.05
124679	PRRD227	166.2	167.0	36	9	11	3	3	0.06	0.02	0.06
124680	PRRD227	167.0	168.0	14	510	680	25	10	**1.24**	0.02	0.06
124681	PRRD227	168.0	169.0	34	532	678	25	10	**1.28**	0.01	0.07
124682	PRRD227	169.0	170.0	35	611	618	45	20	**1.33**	0.01	0.08
124683	PRRD227	170.0	171.0	22	638	513	65	30	**1.27**	0.01	0.09
124685	PRRD227	171.0	172.0	12	554	453	55	25	**1.10**	0.01	0.09
124686	PRRD227	172.0	173.0	5	44	175	10	3	0.24	0.02	0.09
124687	PRRD227	173.0	174.0	4	24	49	5	3	0.08	0.03	0.06
121041	PRRD231	119	120	125	110	31	3	3	0.27	0.19	0.10
121043	PRRD231	120	121	232	520	127	3	3	0.88	0.27	0.11
121044	PRRD231	121	122	212	1250	443	10	5	**1.92**	0.19	0.11
121045	PRRD231	122	123	128	1060	662	20	10	**1.88**	0.12	0.08
121046	PRRD231	123	124	82	719	740	20	10	**1.57**	0.08	0.07
121047	PRRD231	124	125	72	331	562	10	5	0.98	0.09	0.06
121048	PRRD231	125	126	49	449	744	15	5	**1.26**	0.04	0.06
121049	PRRD231	126	127	45	487	746	15	10	**1.30**	0.03	0.06
121050	PRRD231	127	128	33	480	703	20	10	**1.25**	0.02	0.05
121052	PRRD231	128	129	25	440	605	20	10	**1.10**	0.02	0.06
121053	PRRD231	129	130	21	434	570	20	10	**1.06**	0.01	0.06
121054	PRRD231	130	131	19	504	605	30	15	**1.17**	0.01	0.07

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
124717	PRRD231	131.0	132.0	12	616	624	45	20	**1.32**	0.01	0.08
124718	PRRD231	132.0	133.0	14	739	579	70	30	**1.43**	0.01	0.09
124720	PRRD231	133.0	134.0	12	698	494	70	30	**1.30**	0.02	0.09
124721	PRRD231	134.0	135.0	7	652	464	65	25	**1.21**	0.01	0.08
124722	PRRD231	135.0	136.0	12	851	608	90	35	**1.60**	0.01	0.09
124723	PRRD231	136.0	137.0	9	1160	869	125	55	**2.22**	0.01	0.11
124724	PRRD231	137.0	138.0	15	827	638	90	35	**1.61**	0.01	0.07
124725	PRRD231	138.0	139.0	21	516	486	75	30	**1.13**	0.02	0.11
124726	PRRD231	139.0	140.0	9	215	268	45	20	0.56	0.04	0.09
124727	PRRD231	140.0	141.0	3	92	133	20	10	0.26	0.01	0.06
124728	PRRD231	141.0	142.0	7	91	185	20	10	0.31	0.02	0.10
121266	PRRD232	169	170	201	104	28	3	3	0.34	0.18	0.09
121268	PRRD232	170	171	305	400	98	3	3	0.81	0.27	0.14
121269	PRRD232	171	172	193	757	275	10	5	**1.24**	0.19	0.11
121270	PRRD232	172	173	118	776	630	15	5	**1.54**	0.10	0.06
121272	PRRD232	173	174	63	629	695	15	5	**1.41**	0.08	0.06
121273	PRRD232	174	175	64	422	637	15	10	**1.15**	0.05	0.05
121274	PRRD232	175	176	78	469	740	15	5	**1.31**	0.05	0.06
121275	PRRD232	176	177	52	479	744	20	5	**1.30**	0.04	0.05
121276	PRRD232	177	178	37	427	643	15	10	**1.13**	0.02	0.05
121277	PRRD232	178	179	67	763	958	30	15	**1.83**	0.03	0.07
121278	PRRD232	179	180	61	644	856	25	10	**1.60**	0.03	0.07
121279	PRRD232	180	181	24	416	566	20	10	**1.04**	0.01	0.05
121280	PRRD232	181	182	18	466	594	30	10	**1.12**	0.01	0.06
121281	PRRD232	182	183	12	337	415	20	10	0.79	0.01	0.05
121282	PRRD232	183	184	4	80	100	3	3	0.19	0.00	0.01
124610	PRRD232	184.0	185.0	8	325	421	15	5	0.77	0.01	0.05
124611	PRRD232	185.0	186.0	9	536	658	30	15	**1.25**	0.01	0.07
124612	PRRD232	186.0	187.0	7	600	572	45	20	**1.24**	0.01	0.07
124613	PRRD232	187.0	188.0	3	666	527	65	30	**1.29**	0.01	0.08
124614	PRRD232	188.0	189.0	5	599	407	55	25	**1.09**	0.03	0.09
124616	PRRD232	189.0	190.0	4	545	438	50	25	**1.06**	0.01	0.08
124617	PRRD232	190.0	191.0	4	594	443	60	25	**1.13**	0.00	0.10
124618	PRRD232	191.0	192.0	5	556	419	55	25	**1.06**	0.00	0.10
124619	PRRD232	192.0	193.0	5	502	401	55	25	0.99	0.00	0.12
124620	PRRD232	193.0	194.0	4	623	479	70	30	**1.21**	0.00	0.11
124622	PRRD232	194.0	195.0	5	803	598	90	40	**1.54**	0.00	0.12
124623	PRRD232	195.0	196.0	5	1180	849	130	55	**2.22**	0.00	0.10
124624	PRRD232	196.0	197.0	11	789	662	95	40	**1.60**	0.01	0.08
124625	PRRD232	197.0	198.0	9	399	419	65	30	0.92	0.02	0.11
124626	PRRD232	198.0	199.1	8	189	244	45	20	0.51	0.02	0.10
120645	PRRC233	156	157	218	47	18	3	3	0.29	0.16	0.08
120646	PRRC233	157	158	249	204	51	3	3	0.51	0.21	0.10
120647	PRRC233	158	159	370	571	147	3	3	**1.09**	0.24	0.11
120648	PRRC233	159	160	292	1190	448	10	5	**1.95**	0.18	0.10
120649	PRRC233	160	161	103	813	476	15	5	**1.41**	0.06	0.07
120650	PRRC233	161	162	88	694	623	15	5	**1.43**	0.03	0.07
120651	PRRC233	162	163	117	122	100	3	3	0.34	0.03	0.03
120652	PRRC233	163	164	14	40	27	3	3	0.09	0.01	0.02
120657	PRRC233	168	169	8	40	29	3	3	0.08	0.01	0.01
120658	PRRC233	169	170	8	49	29	3	3	0.09	0.01	0.02

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
120659	PRRC233	170	171	62	4100	1980	65	50	**6.26**	0.01	0.06
120660	PRRC233	171	172	68	3540	2430	135	70	**6.24**	0.01	0.06
120661	PRRC233	172	173	21	862	711	75	40	**1.71**	0.02	0.08
120662	PRRC233	173	174	19	639	482	65	30	**1.24**	0.02	0.10
120663	PRRC233	174	175	10	748	419	70	35	**1.28**	0.01	0.07
120664	PRRC233	175	176	18	237	104	20	35	0.41	0.01	0.03
120665	PRRC233	176	177	6	359	221	40	15	0.64	0.00	0.04
120666	PRRC233	177	178	29	392	245	35	15	0.72	0.00	0.03
120667	PRRC233	178	179	14	1950	787	200	100	**3.05**	0.00	0.07
120668	PRRC233	179	180	12	756	531	110	50	**1.46**	0.01	0.09
120669	PRRC233	180	181	10	392	302	60	30	0.79	0.01	0.09
120670	PRRC233	181	182	35	274	241	40	20	0.61	0.02	0.09
120671	PRRC233	182	183	46	139	182	25	10	0.40	0.02	0.09
120672	PRRC233	183	184	37	147	178	20	10	0.39	0.02	0.08
124840	PRRD234	219.0	220.0	145	55	19	3	3	0.22	0.14	0.08
124841	PRRD234	220.0	221.0	284	165	41	3	3	0.50	0.17	0.09
124842	PRRD234	221.0	222.0	269	426	104	3	3	0.80	0.21	0.09
124843	PRRD234	222.0	223.0	285	824	242	3	3	**1.36**	0.19	0.09
124844	PRRD234	223.0	224.0	252	1280	497	10	10	**2.05**	0.16	0.10
124846	PRRD234	224.0	225.0	133	1050	617	20	10	**1.83**	0.08	0.07
124847	PRRD234	225.0	226.0	130	696	672	10	10	**1.52**	0.09	0.06
124848	PRRD234	226.0	227.0	79	640	688	20	10	**1.44**	0.08	0.06
124849	PRRD234	227.0	228.0	69	533	729	20	10	**1.36**	0.06	0.06
124850	PRRD234	228.0	228.8	51	382	639	10	10	**1.09**	0.04	0.05
121186	PRRD235	100	104	2	13	98	3	3	0.12	0.00	0.00
121187	PRRD235	104	108	72	266	195	5	3	0.54	0.07	0.04
121188	PRRD235	108	112	206	1180	666	20	10	**2.08**	0.12	0.10
121189	PRRD235	112	116	103	682	768	15	5	**1.57**	0.05	0.06
121190	PRRD235	116	120	22	390	599	15	5	**1.03**	0.01	0.05
117712	PRRD235	120	124	4	335	319	15	3	0.68	0.00	0.03
117713	PRRD235	124	128	2	17	22	3	3	0.05	0.00	0.00
117714	PRRD235	128	131	10	12	18	3	3	0.05	0.04	0.02
117715	PRRD235	131	132	60	9	10	3	3	0.08	0.23	0.12
117716	PRRD235	132	133	43	7	8	3	3	0.06	0.22	0.12
117717	PRRD235	133	134	74	12	12	3	3	0.10	0.25	0.12
117718	PRRD235	134	135	54	9	10	3	3	0.08	0.21	0.12
117720	PRRD235	135	136	31	143	243	5	3	0.42	0.10	0.07
117721	PRRD235	136	137	31	17	25	3	3	0.08	0.10	0.07
117723	PRRD235	137	138	12	9	10	3	3	0.04	0.04	0.04
117749	PRRD235	162	163	152	82	25	3	3	0.26	0.14	0.08
117750	PRRD235	163	164	232	375	90	3	3	0.70	0.18	0.09
117751	PRRD235	164	165	265	961	305	10	5	**1.55**	0.19	0.10
117752	PRRD235	165	166	76	371	141	5	3	0.60	0.05	0.03
117753	PRRD235	166	167	8	21	8	3	3	0.04	0.00	0.00
117754	PRRD235	167	168	0.5	7	4	3	3	0.02	0.00	0.00
117798	PRRD235	211	212	197	164	41	3	3	0.41	0.15	0.09
117799	PRRD235	212	213	274	451	114	3	3	0.84	0.19	0.09
117800	PRRD235	213	214	292	999	315	10	5	**1.62**	0.18	0.10
117801	PRRD235	214	215	189	1110	490	15	10	**1.81**	0.11	0.08
117802	PRRD235	215	216	115	885	570	20	10	**1.60**	0.07	0.07
117803	PRRD235	216	217	95	694	697	15	5	**1.51**	0.06	0.06

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
117804	PRRD235	217	218	47	321	511	10	3	0.89	0.03	0.04
117805	PRRD235	218	219	39	304	521	10	3	0.88	0.03	0.04
117806	PRRD235	219	220	33	293	511	10	3	0.85	0.02	0.04
117807	PRRD235	220	221	33	354	587	10	3	0.99	0.02	0.05
117808	PRRD235	221	222	31	388	619	15	3	**1.06**	0.02	0.04
117809	PRRD235	222	223	23	318	491	15	3	0.85	0.01	0.04
124886	PRRD235	224.1	225.0	28	645	682	50	20	**1.43**	0.01	0.05
124887	PRRD235	225.0	226.0	22	612	694	35	15	**1.38**	0.02	0.06
124888	PRRD235	226.0	227.0	55	885	1130	35	20	**2.13**	0.02	0.08
124889	PRRD235	227.0	228.0	46	761	964	40	15	**1.83**	0.02	0.07
124890	PRRD235	228.0	229.0	30	586	721	30	15	**1.38**	0.02	0.06
124892	PRRD235	229.0	230.0	16	556	676	30	15	**1.29**	0.01	0.06
124893	PRRD235	230.0	231.0	12	556	533	50	20	**1.17**	0.01	0.06
124894	PRRD235	231.0	232.0	5	405	366	35	15	0.83	0.00	0.04
124895	PRRD235	232.0	233.0	5	11	10	3	3	0.03	0.00	0.00
124896	PRRD235	233.0	234.0	2	31	40	3	3	0.08	0.00	0.01
124898	PRRD235	234.0	235.0	35	593	784	20	10	**1.44**	0.02	0.06
124899	PRRD235	235.0	236.0	12	619	620	50	20	**1.32**	0.01	0.06
124900	PRRD235	236.0	237.0	8	667	607	60	30	**1.37**	0.01	0.07
124901	PRRD235	237.0	238.0	6	620	568	60	25	**1.28**	0.01	0.07
124902	PRRD235	238.0	239.0	5	668	514	70	30	**1.29**	0.01	0.08
124904	PRRD235	239.0	240.0	5	671	479	70	35	**1.26**	0.01	0.08
124905	PRRD235	240.0	241.0	4	644	464	70	35	**1.22**	0.01	0.08
124906	PRRD235	241.0	242.0	5	614	453	70	35	**1.18**	0.01	0.08
124907	PRRD235	242.0	243.0	3	620	431	70	30	**1.15**	0.00	0.08
124908	PRRD235	243.0	244.0	4	705	506	85	35	**1.34**	0.01	0.09
124909	PRRD235	244.0	245.0	8	630	493	70	35	**1.24**	0.02	0.06
124910	PRRD235	245.0	246.0	7	443	375	65	30	0.92	0.01	0.09
124911	PRRD235	246.0	247.0	4	265	255	50	25	0.60	0.01	0.09
124912	PRRD235	247.0	248.0	4	229	224	40	20	0.52	0.01	0.09
124913	PRRD235	248.0	249.0	3	168	183	35	20	0.41	0.01	0.08
124870	PRRD236	188.0	189.0	160	79	24	3	3	0.27	0.16	0.09
124871	PRRD236	189.0	190.0	220	175	43	3	3	0.44	0.16	0.09
124872	PRRD236	190.0	191.0	245	363	88	3	3	0.70	0.19	0.09
124873	PRRD236	191.0	192.0	347	780	216	5	3	**1.35**	0.22	0.10
124875	PRRD236	192.0	193.0	265	1130	391	10	10	**1.81**	0.18	0.10
124876	PRRD236	193.0	194.0	187	1060	486	10	10	**1.75**	0.10	0.07
124877	PRRD236	194.0	195.0	114	990	617	20	10	**1.75**	0.07	0.07
124878	PRRD236	195.0	196.0	141	788	714	20	10	**1.67**	0.08	0.06
124879	PRRD236	196.0	197.0	106	636	791	20	10	**1.56**	0.06	0.06
124880	PRRD236	197.0	198.0	71	488	699	10	10	**1.28**	0.04	0.05
124882	PRRD236	198.0	199.0	41	339	578	10	3	0.97	0.01	0.05
124883	PRRD236	199.0	200.3	5	128	198	3	3	0.34	0.01	0.02
125570	PRRD238	176.0	177.0	136	36	14	3	3	0.19	0.14	0.07
125571	PRRD238	177.0	178.0	257	161	45	3	3	0.47	0.22	0.11
125572	PRRD238	178.0	179.0	372	645	163	5	3	**1.19**	0.26	0.12
125573	PRRD238	179.0	180.0	312	1370	500	15	5	**2.20**	0.18	0.11
125574	PRRD238	180.0	181.0	155	1110	743	20	5	**2.03**	0.09	0.08
125575	PRRD238	181.0	182.0	97	653	783	15	3	**1.55**	0.07	0.06
125577	PRRD238	182.0	183.0	63	436	734	15	3	**1.25**	0.04	0.05
125578	PRRD238	183.0	184.0	81	478	780	20	5	**1.36**	0.05	0.06

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
125579	PRRD238	184.0	185.0	45	523	812	20	5	**1.41**	0.03	0.06
125580	PRRD238	185.0	186.0	32	496	763	20	3	**1.31**	0.02	0.05
125581	PRRD238	186.0	187.0	210	477	718	20	5	**1.43**	0.02	0.05
125583	PRRD238	187.0	188.0	26	489	725	20	5	**1.27**	0.04	0.05
125584	PRRD238	188.0	189.0	39	661	898	25	10	**1.63**	0.03	0.07
125585	PRRD238	189.0	190.0	18	437	604	20	5	**1.08**	0.02	0.06
125586	PRRD238	190.0	191.0	16	438	553	25	5	**1.04**	0.01	0.06
125587	PRRD238	191.0	192.4	12	550	606	40	15	**1.22**	0.01	0.08
120960	PRRD240	167	168	144	19	13	3	3	0.18	0.20	0.09
120961	PRRD240	168	169	219	143	41	3	3	0.41	0.20	0.10
120963	PRRD240	169	170	353	617	158	3	3	**1.13**	0.26	0.12
120964	PRRD240	170	171	298	1290	451	10	3	**2.05**	0.18	0.11
120965	PRRD240	171	172	173	1290	666	20	5	**2.15**	0.11	0.09
120966	PRRD240	172	173	74	588	646	15	3	**1.33**	0.06	0.05
120967	PRRD240	173	174	73	531	732	15	3	**1.35**	0.07	0.06
120968	PRRD240	174	175	57	499	860	20	3	**1.44**	0.04	0.05
120969	PRRD240	175	176	51	512	870	20	3	**1.46**	0.03	0.06
120970	PRRD240	176	177	51	510	791	20	3	**1.37**	0.02	0.05
120971	PRRD240	177	178	43	467	721	20	3	**1.25**	0.02	0.05
120972	PRRD240	178	179	20	430	577	20	3	**1.05**	0.01	0.06
120973	PRRD240	179	180	14	495	618	30	5	**1.16**	0.01	0.07
120974	PRRD240	180	181	8	502	570	40	10	**1.13**	0.01	0.07
120975	PRRD240	181	181.4	14	613	570	60	20	**1.28**	0.01	0.08
125538	PRRD240	181.4	182.5	10	678	465	75	30	**1.26**	0.01	0.09
125539	PRRD240	182.5	183.5	2	285	179	30	10	0.51	0.00	0.05
125540	PRRD240	183.5	184.1	4	1010	635	65	25	**1.74**	0.00	0.04
125541	PRRD240	184.1	185.0	66	6290	4100	295	125	**10.88**	0.07	0.12
125543	PRRD240	185.0	186.0	9	226	283	60	25	0.60	0.01	0.11
125544	PRRD240	186.0	187.0	7	97	189	30	10	0.33	0.02	0.10
125545	PRRD240	187.0	188.0	11	121	243	20	10	0.41	0.02	0.11
125546	PRRD240	188.0	189.0	17	54	202	15	3	0.29	0.02	0.09
125547	PRRD240	189.0	190.0	40	67	295	15	3	0.42	0.01	0.10
125548	PRRD240	190.0	191.0	35	43	175	10	3	0.27	0.02	0.10
125549	PRRD240	191.0	192.0	44	39	145	10	3	0.24	0.01	0.10
120995	PRRC243	165	166	0.5	0.5	0.5	3	3	0.01	0.00	0.00
120996	PRRC243	166	167	1	0.5	0.5	3	3	0.01	0.00	0.00
120998	PRRC243	167	168	14	1010	414	10	10	**1.46**	0.17	0.08
120999	PRRC243	168	169	64	1060	519	15	10	**1.67**	0.11	0.08
121000	PRRC243	169	170	28	896	746	20	10	**1.70**	0.08	0.07
121192	PRRC243	170	171	16	485	673	15	10	**1.20**	0.06	0.05
121193	PRRC243	171	172	19	400	695	15	10	**1.14**	0.04	0.05
121194	PRRC243	172	173	17	347	506	10	10	0.89	0.04	0.04
121196	PRRC243	173	174	28	422	703	20	10	**1.18**	0.03	0.05
121197	PRRC243	174	175	25	355	555	15	10	0.96	0.02	0.04
121198	PRRC243	175	176	26	422	626	20	10	**1.10**	0.02	0.06
121199	PRRC243	176	177	15	311	437	15	10	0.79	0.01	0.05
121200	PRRC243	177	178	20	403	555	25	15	**1.02**	0.01	0.06
121201	PRRC243	178	179	18	594	540	60	30	**1.24**	0.01	0.08
121202	PRRC243	179	180	13	559	430	70	35	**1.11**	0.01	0.09
121203	PRRC243	180	181	10	528	406	65	30	**1.04**	0.01	0.10
121204	PRRC243	181	182	11	628	483	80	35	**1.24**	0.01	0.10

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
121205	PRRC243	182	183	17	614	570	65	35	**1.30**	0.01	0.08
121206	PRRC243	183	184	32	626	591	90	45	**1.38**	0.02	0.10
121207	PRRC243	184	185	21	445	427	75	40	**1.01**	0.02	0.10
121208	PRRC243	185	186	13	290	357	60	30	0.75	0.02	0.10
118139	PRRC244	150	151	45	12	11	3	3	0.07	0.38	0.13
118140	PRRC244	151	152	84	125	38	3	3	0.25	0.27	0.10
118141	PRRC244	152	153	80	1330	717	25	15	**2.17**	0.18	0.10
118142	PRRC244	153	154	71	633	754	20	10	**1.49**	0.11	0.07
118143	PRRC244	154	155	42	655	948	25	15	**1.69**	0.06	0.07
118145	PRRC244	155	156	12	482	631	30	15	**1.17**	0.02	0.07
118147	PRRC244	156	157	12	386	386	35	20	0.84	0.04	0.08
118148	PRRC244	157	158	5	454	367	50	25	0.90	0.02	0.09
118149	PRRC244	158	159	3	468	352	55	30	0.91	0.01	0.09
118151	PRRC244	159	160	4	651	500	85	45	**1.29**	0.01	0.09
118152	PRRC244	160	161	5	660	635	100	45	**1.45**	0.03	0.10
118153	PRRC244	161	162	3	289	380	70	35	0.78	0.03	0.11
118154	PRRC244	162	163	6	96	310	25	15	0.45	0.05	0.11
118155	PRRC244	163	164	2	46	135	10	10	0.20	0.03	0.09
118156	PRRC244	164	165	1	22	22	10	3	0.06	0.00	0.00
118157	PRRC244	165	166	0.5	22	18	15	5	0.06	0.00	0.00
118158	PRRC244	166	167	0.5	24	17	15	3	0.06	0.00	0.00
118159	PRRC244	167	168	1	38	30	25	10	0.10	0.00	0.00
118160	PRRC244	168	169	7	190	364	35	10	0.61	0.00	0.00
118161	PRRC244	169	170	4	314	212	35	15	0.58	0.00	0.00
118162	PRRC244	170	171	3	315	121	45	20	0.50	0.00	0.00
118163	PRRC244	171	172	0.5	145	50	30	10	0.24	0.00	0.00
118164	PRRC244	172	173	2	53	37	20	20	0.13	0.00	0.00
118254	PRRC245	160	161	195	17	14	3	3	0.23	0.34	0.12
118255	PRRC245	161	162	84	163	48	3	3	0.30	0.22	0.11
118256	PRRC245	162	163	94	735	241	5	5	**1.08**	0.25	0.11
118257	PRRC245	163	164	103	757	888	20	10	**1.78**	0.09	0.07
118258	PRRC245	164	165	11	111	117	3	3	0.24	0.01	0.01
118259	PRRC245	165	166	34	198	327	5	3	0.57	0.01	0.03
118260	PRRC245	166	167	147	682	1100	25	15	**1.97**	0.08	0.07
118261	PRRC245	167	168	6	87	137	3	3	0.24	0.01	0.01
118262	PRRC245	168	169	18	268	337	10	5	0.64	0.01	0.04
118263	PRRC245	169	170	21	534	723	30	15	**1.32**	0.01	0.07
118264	PRRC245	170	171	16	443	588	30	15	**1.09**	0.01	0.08
118265	PRRC245	171	172	14	509	428	55	30	**1.04**	0.01	0.10
118266	PRRC245	172	173	10	516	396	65	30	**1.02**	0.01	0.10
118267	PRRC245	173	174	6	552	415	70	35	**1.08**	0.01	0.11
118268	PRRC245	174	175	5	864	676	115	55	**1.72**	0.01	0.11
118269	PRRC245	175	176	5	741	584	95	45	**1.47**	0.02	0.08
118270	PRRC245	176	177	5	519	510	95	45	**1.17**	0.03	0.11
118271	PRRC245	177	178	4	211	329	55	35	0.63	0.03	0.12
118272	PRRC245	178	179	4	118	285	30	20	0.46	0.04	0.12
118273	PRRC245	179	180	4	71	298	20	10	0.40	0.05	0.11
118274	PRRC245	180	181	2	33	71	10	5	0.12	0.02	0.09
118275	PRRC245	181	182	0.5	31	28	10	3	0.07	0.00	0.00
118276	PRRC245	182	183	2	27	19	15	5	0.07	0.00	0.00
118277	PRRC245	183	184	3	35	34	20	5	0.10	0.00	0.00

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
118278	PRRC245	184	185	4	191	328	40	10	0.57	0.00	0.00
118279	PRRC245	185	186	2	335	194	50	20	0.60	0.00	0.00
118280	PRRC245	186	187	7	281	120	45	20	0.47	0.00	0.00
118281	PRRC245	187	188	9	219	121	35	15	0.40	0.00	0.00
118282	PRRC245	188	189	2	101	40	25	10	0.18	0.00	0.00
118283	PRRC245	189	190	2	84	45	15	5	0.15	0.00	0.00
118465	PRRC249	115	116	114	31	16	3	3	0.17	0.20	0.07
118466	PRRC249	116	117	134	263	68	5	3	0.47	0.26	0.11
118468	PRRC249	117	118	154	715	367	10	5	**1.25**	0.30	0.10
118469	PRRC249	118	119	88	587	723	15	5	**1.42**	0.11	0.07
118471	PRRC249	119	120	4	57	79	25	15	0.18	0.04	0.07
118472	PRRC249	120	121	40	562	717	25	10	**1.35**	0.04	0.07
118473	PRRC249	121	122	27	542	672	25	10	**1.28**	0.02	0.06
118474	PRRC249	122	123	30	460	571	30	10	**1.10**	0.02	0.07
118475	PRRC249	123	124	13	197	183	45	20	0.46	0.02	0.08
118476	PRRC249	124	125	11	671	505	65	30	**1.28**	0.01	0.09
118477	PRRC249	125	126	13	658	487	70	30	**1.26**	0.01	0.09
118478	PRRC249	126	127	16	701	519	75	35	**1.35**	0.01	0.10
118479	PRRC249	127	128	20	935	694	105	45	**1.80**	0.03	0.09
118480	PRRC249	128	129	26	798	649	95	40	**1.61**	0.02	0.09
118481	PRRC249	129	130	19	583	534	75	30	**1.24**	0.02	0.09
118482	PRRC249	130	131	14	275	330	55	20	0.69	0.02	0.11
118483	PRRC249	131	132	12	117	255	25	10	0.42	0.03	0.11
123376	PRRC255	26	27	15	138	74	20	10	0.26	0.09	0.05
123377	PRRC255	27	28	12	781	185	85	30	**1.09**	0.22	0.08
123378	PRRC255	28	29	3	1230	156	270	100	**1.76**	0.26	0.14
123379	PRRC255	29	30	3	472	108	115	50	0.75	0.12	0.14
123380	PRRC255	30	31	0.5	164	105	45	20	0.33	0.08	0.07
123381	PRRC255	31	32	2	218	525	25	10	0.78	0.08	0.10
123383	PRRC255	32	33	13	834	854	35	5	**1.74**	0.03	0.14
123384	PRRC255	33	34	5	91	332	5	3	0.44	0.02	0.13
123385	PRRC255	34	35	3220	684	896	25	5	**4.83**	0.03	0.11
123387	PRRC255	35	36	219	46	125	3	3	0.40	0.01	0.02
123388	PRRC255	36	37	62	110	132	5	3	0.31	0.01	0.03
123389	PRRC255	37	38	55	107	407	15	5	0.59	0.07	0.13
123391	PRRC255	38	39	44	62	118	5	3	0.23	0.01	0.07
123392	PRRC255	39	40	31	46	59	5	3	0.14	0.01	0.06
123474	PRRC256	60	61	9	4	4	3	3	0.02	0.03	0.01
123475	PRRC256	61	62	28	12	9	3	3	0.05	0.05	0.03
123476	PRRC256	62	63	185	220	57	3	3	0.47	0.20	0.09
123477	PRRC256	63	64	219	405	113	3	3	0.74	0.20	0.09
123478	PRRC256	64	65	173	843	380	10	5	**1.41**	0.18	0.09
123479	PRRC256	65	66	144	859	593	15	5	**1.62**	0.11	0.08
123480	PRRC256	66	67	113	608	582	15	5	**1.32**	0.10	0.07
123481	PRRC256	67	68	38	309	281	10	3	0.64	0.04	0.06
123482	PRRC256	68	69	89	578	707	20	10	**1.40**	0.07	0.07
123483	PRRC256	69	70	51	430	892	15	5	**1.39**	0.03	0.06
123484	PRRC256	70	71	28	385	654	15	5	**1.09**	0.02	0.07
123485	PRRC256	71	72	6	42	60	3	3	0.11	0.01	0.05
123486	PRRC256	72	73	4	23	38	3	3	0.07	0.01	0.04

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
123487	PRRC256	73	74	4	37	49	3	3	0.10	0.01	0.04
123488	PRRC256	74	75	2	24	23	3	3	0.05	0.01	0.04
123489	PRRC256	75	76	2	9	8	3	3	0.02	0.01	0.05
123490	PRRC256	76	77	4	250	247	25	10	0.54	0.01	0.05
123491	PRRC256	77	78	6	611	526	60	25	**1.23**	0.01	0.07
123492	PRRC256	78	79	5	419	339	45	20	0.83	0.01	0.06
123493	PRRC256	79	80	9	503	399	55	20	0.99	0.02	0.08
123494	PRRC256	80	81	13	580	440	65	25	**1.12**	0.01	0.08
123495	PRRC256	81	82	6	577	438	70	30	**1.12**	0.01	0.08
123496	PRRC256	82	83	10	725	541	85	35	**1.40**	0.01	0.09
123497	PRRC256	83	84	24	287	214	35	15	0.58	0.02	0.06
123498	PRRC256	84	85	9	504	386	60	25	0.98	0.02	0.07
123499	PRRC256	85	86	17	531	467	70	30	**1.12**	0.02	0.08
123500	PRRC256	86	87	10	379	371	65	25	0.85	0.02	0.09
123501	PRRC256	87	88	7	250	265	45	20	0.59	0.02	0.08
123503	PRRC256	88	89	6	151	200	40	15	0.41	0.02	0.09
123504	PRRC256	89	90	10	162	213	30	10	0.43	0.02	0.09
123631	PRRC257	103	104	188	160	40	3	3	0.39	0.15	0.08
123633	PRRC257	104	105	263	477	124	3	3	0.87	0.21	0.09
123634	PRRC257	105	106	280	723	216	3	3	**1.22**	0.19	0.09
123635	PRRC257	106	107	223	863	336	10	3	**1.43**	0.14	0.08
123637	PRRC257	107	108	176	658	322	5	3	**1.16**	0.11	0.08
123638	PRRC257	108	109	154	576	303	5	3	**1.04**	0.10	0.07
123639	PRRC257	109	110	35	66	39	3	3	0.15	0.03	0.05
123641	PRRC257	110	111	105	409	227	15	3	0.76	0.07	0.05
123642	PRRC257	111	112	20	66	37	3	3	0.13	0.03	0.04
123669	PRRC257	138	139	131	43	16	3	3	0.20	0.12	0.07
123670	PRRC257	139	140	202	167	42	3	3	0.42	0.17	0.09
123671	PRRC257	140	141	253	403	102	3	3	0.76	0.19	0.09
123672	PRRC257	141	142	268	501	137	3	3	0.91	0.20	0.09
123673	PRRC257	142	143	223	937	377	10	3	**1.55**	0.15	0.09
123674	PRRC257	143	144	156	891	514	15	5	**1.58**	0.11	0.08
123675	PRRC257	144	145	193	839	497	10	3	**1.54**	0.11	0.08
123676	PRRC257	145	146	68	458	566	10	3	**1.10**	0.06	0.05
123677	PRRC257	146	147	58	370	562	10	3	**1.00**	0.04	0.05
123678	PRRC257	147	148	53	337	514	10	3	0.92	0.05	0.05
123679	PRRC257	148	149	61	401	601	15	3	**1.08**	0.05	0.05
123680	PRRC257	149	150	57	480	729	15	5	**1.29**	0.05	0.06
123681	PRRC257	150	151	37	368	576	10	3	0.99	0.03	0.05
123682	PRRC257	151	152	26	305	465	10	3	0.81	0.02	0.04
123683	PRRC257	152	153	24	345	526	15	3	0.91	0.02	0.05
123684	PRRC257	153	154	50	663	747	30	15	**1.51**	0.03	0.07
123685	PRRC257	154	155	23	329	423	15	5	0.80	0.02	0.05
123686	PRRC257	155	156	4	23	22	3	3	0.05	0.01	0.01
123687	PRRC257	156	157	5	17	16	3	3	0.04	0.01	0.01
123688	PRRC257	157	158	18	295	367	15	5	0.70	0.02	0.05
123689	PRRC257	158	159	14	389	476	25	10	0.91	0.01	0.05
123690	PRRC257	159	160	10	470	488	35	15	**1.02**	0.01	0.05
123691	PRRC257	160	161	7	504	472	45	20	**1.05**	0.01	0.06
123692	PRRC257	161	162	4	216	200	20	5	0.45	0.01	0.03
123693	PRRC257	162	163	3	326	272	25	15	0.64	0.01	0.04
123694	PRRC257	163	164	5	456	332	45	20	0.86	0.01	0.07

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
123695	PRRC257	164	165	5	503	380	55	20	0.96	0.01	0.07
123696	PRRC257	165	166	4	551	382	60	25	**1.02**	0.01	0.07
123697	PRRC257	166	167	4	475	339	50	20	0.89	0.01	0.07
123698	PRRC257	167	168	4	597	413	65	20	**1.10**	0.01	0.08
123699	PRRC257	168	169	4	457	338	55	20	0.87	0.01	0.10
123700	PRRC257	169	170	2	352	244	40	15	0.65	0.01	0.04
123720	PRRC259	14	15	1	12	19	3	3	0.04	0.01	0.03
123721	PRRC259	15	16	2	640	236	140	45	**1.06**	0.04	0.05
123722	PRRC259	16	17	9	1670	499	380	140	**2.70**	0.05	0.06
123723	PRRC259	17	18	9	1570	373	320	120	**2.39**	0.11	0.06
123724	PRRC259	18	19	3	1800	281	315	120	**2.52**	0.12	0.03
123725	PRRC259	19	20	3	623	130	155	55	0.97	0.05	0.03
123726	PRRC259	20	21	7	584	166	175	55	0.99	0.04	0.02
123727	PRRC259	21	22	3	591	172	210	70	**1.05**	0.07	0.04
123728	PRRC259	22	23	4	383	155	130	45	0.72	0.06	0.05
123729	PRRC259	23	24	2	246	183	95	40	0.57	0.05	0.04
123730	PRRC259	24	25	2	229	280	80	35	0.63	0.07	0.04
123731	PRRC259	25	26	4	318	268	90	35	0.72	0.06	0.03
123732	PRRC259	26	27	8	535	342	100	35	**1.02**	0.07	0.03
123733	PRRC259	27	28	4	245	269	80	35	0.63	0.06	0.04
123734	PRRC259	28	29	8	312	368	65	20	0.77	0.04	0.03
123735	PRRC259	29	30	2	760	418	95	25	**1.30**	0.06	0.06
123736	PRRC259	30	31	51	680	429	105	20	**1.29**	0.09	0.06
123737	PRRC259	31	32	3	360	229	70	20	0.68	0.05	0.04
123738	PRRC259	32	33	0.5	110	154	25	5	0.29	0.01	0.02
123739	PRRC259	33	34	2	89	100	20	3	0.21	0.01	0.02
123740	PRRC259	34	35	0.5	164	152	25	5	0.35	0.02	0.03
123741	PRRC259	35	36	0.5	263	195	40	10	0.51	0.04	0.07
123742	PRRC259	36	37	2	517	237	65	15	0.84	0.07	0.14
123743	PRRC259	37	38	4	512	256	65	15	0.85	0.06	0.11
123744	PRRC259	38	39	3	261	168	40	15	0.49	0.03	0.05
123745	PRRC259	39	40	1	208	124	30	10	0.37	0.04	0.03
123746	PRRC259	40	41	1	163	115	25	10	0.31	0.03	0.03
123747	PRRC259	41	42	11	223	126	35	10	0.41	0.04	0.03
123748	PRRC259	42	43	9	1890	665	235	90	**2.89**	0.07	0.10
123749	PRRC259	43	44	7	2270	898	215	80	**3.47**	0.07	0.14
123750	PRRC259	44	45	3	762	361	85	35	**1.25**	0.04	0.10
123751	PRRC259	45	46	7	1350	557	145	55	**2.11**	0.05	0.17
123752	PRRC259	46	47	102	414	225	65	25	0.83	0.04	0.19
123753	PRRC259	47	48	562	117	173	25	10	0.89	0.03	0.09
123754	PRRC259	48	49	193	143	118	25	10	0.49	0.03	0.09
123755	PRRC259	49	50	110	576	247	55	20	**1.01**	0.03	0.09
123756	PRRC259	50	51	261	214	143	30	10	0.66	0.03	0.08
123757	PRRC259	51	52	360	123	125	20	5	0.63	0.04	0.09
123758	PRRC259	52	53	235	141	92	15	5	0.49	0.03	0.08
123759	PRRC259	53	54	255	87	77	10	3	0.43	0.02	0.07
123760	PRRC259	54	55	69	103	56	10	5	0.24	0.02	0.06
123761	PRRC259	55	56	162	71	56	10	3	0.30	0.02	0.06
123762	PRRC259	56	57	38	43	27	5	3	0.12	0.01	0.05
123918	PRRC262	41	42	3	66	25	3	3	0.10	0.02	0.01
123919	PRRC262	42	43	4	236	44	5	3	0.29	0.04	0.01

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
123920	PRRC262	43	44	18	2080	346	55	25	**2.52**	0.21	0.05
123921	PRRC262	44	45	1	1300	436	35	15	**1.79**	0.18	0.04
123922	PRRC262	45	46	0.5	96	57	3	3	0.16	0.04	0.01
123923	PRRC262	46	47	6	87	46	20	10	0.17	0.04	0.01
123937	PRRC262	60	61	406	111	147	20	10	0.69	0.14	0.08
123938	PRRC262	61	62	475	436	62	3	3	0.98	0.07	0.12
123939	PRRC262	62	63	424	1080	91	10	10	**1.62**	0.10	0.14
123940	PRRC262	63	64	70	801	69	15	10	0.97	0.07	0.06
123941	PRRC262	64	65	119	340	213	10	10	0.69	0.07	0.07
123942	PRRC262	65	66	29	361	113	15	10	0.53	0.08	0.08
123943	PRRC262	66	67	24	355	102	15	10	0.51	0.05	0.05
123944	PRRC262	67	68	44	339	276	10	5	0.67	0.03	0.05
123945	PRRC262	68	69	84	404	166	20	10	0.68	0.03	0.06
123946	PRRC262	69	70	52	451	164	20	10	0.70	0.03	0.06
123947	PRRC262	70	71	126	982	1740	30	15	**2.89**	0.03	0.06
123948	PRRC262	71	72	39	301	272	10	3	0.62	0.03	0.04
123949	PRRC262	72	73	31	268	394	10	3	0.71	0.03	0.04
123950	PRRC262	73	74	23	303	466	10	3	0.80	0.03	0.04
123951	PRRC262	74	75	26	250	370	10	3	0.66	0.03	0.06
123952	PRRC262	75	76	12	327	301	30	15	0.69	0.02	0.04
123953	PRRC262	76	77	9	621	442	70	35	**1.18**	0.01	0.07
123954	PRRC262	77	78	6	669	469	75	35	**1.25**	0.01	0.08
123955	PRRC262	78	79	7	635	439	70	30	**1.18**	0.04	0.08
123956	PRRC262	79	80	5	668	469	75	30	**1.25**	0.01	0.08
123957	PRRC262	80	81	7	824	570	90	40	**1.53**	0.00	0.10
123959	PRRC262	81	82	19	964	680	105	45	**1.81**	0.00	0.10
123960	PRRC262	82	83	7	798	568	90	40	**1.50**	0.01	0.10
123961	PRRC262	83	84	6	795	568	90	35	**1.49**	0.01	0.10
123963	PRRC262	84	85	5	416	317	45	20	0.80	0.01	0.06
123964	PRRC262	85	86	26	715	542	75	30	**1.39**	0.02	0.08
123965	PRRC262	86	87	6	479	364	50	20	0.92	0.02	0.07
123967	PRRC262	87	88	5	425	309	45	20	0.80	0.02	0.06
123968	PRRC262	88	89	37	10500	3800	1520	550	**16.41**	0.05	0.08
123969	PRRC262	89	90	20	6530	2070	540	230	**9.39**	0.03	0.09
123970	PRRC262	90	91	15	1440	831	185	75	**2.55**	0.03	0.08
123971	PRRC262	91	92	7	595	411	90	35	**1.14**	0.03	0.05
123972	PRRC262	92	93	8	446	263	50	25	0.79	0.02	0.07
123973	PRRC262	93	94	13	364	267	50	15	0.71	0.02	0.08
123974	PRRC262	94	95	8	525	403	60	25	**1.02**	0.02	0.09
123975	PRRC262	95	96	9	93	174	15	5	0.30	0.02	0.08
123976	PRRC262	96	97	20	186	142	25	10	0.38	0.03	0.05
124784	PRRD263	136.0	137.0	0.5	176	47	3	3	0.23	0.00	0.03
124785	PRRD263	137.0	138.0	71	220	136	5	3	0.43	0.06	0.08
124786	PRRD263	138.0	139.0	71	147	91	3	3	0.31	0.05	0.07
124787	PRRD263	139.0	140.0	218	1000	449	10	3	**1.68**	0.14	0.12
124789	PRRD263	140.0	141.0	6	4	16	3	3	0.03	0.02	0.05
124790	PRRD263	141.0	142.0	12	2	9	3	3	0.03	0.02	0.05
124791	PRRD263	142.0	143.0	4	27	45	3	3	0.08	0.00	0.05
124792	PRRD263	143.0	144.0	11	666	635	20	5	**1.34**	0.00	0.06
124793	PRRD263	144.0	145.0	55	1180	1270	25	10	**2.54**	0.00	0.05
124794	PRRD263	145.0	146.0	37	5480	3720	215	95	**9.55**	0.01	0.06
124795	PRRD263	146.0	147.0	5	658	516	60	25	**1.26**	0.01	0.08

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
124796	PRRD263	147.0	148.0	8	660	522	60	25	**1.28**	0.01	0.09
124797	PRRD263	148.0	149.0	6	688	559	70	30	**1.35**	0.01	0.09
124798	PRRD263	149.0	150.0	4	710	519	70	30	**1.33**	0.01	0.09
124800	PRRD263	150.0	151.0	5	673	494	65	30	**1.27**	0.01	0.09
124801	PRRD263	151.0	152.0	4	648	486	65	30	**1.23**	0.01	0.10
124802	PRRD263	152.0	153.0	5	788	598	85	35	**1.51**	0.01	0.09
124803	PRRD263	153.0	154.0	5	1060	776	115	45	**2.00**	0.01	0.10
124804	PRRD263	154.0	155.0	5	1090	849	120	50	**2.11**	0.01	0.09
124806	PRRD263	155.0	156.0	5	1140	840	120	50	**2.16**	0.01	0.08
124807	PRRD263	156.0	157.0	11	653	584	75	30	**1.35**	0.01	0.08
124808	PRRD263	157.0	158.0	13	432	455	60	30	0.99	0.02	0.10
124809	PRRD263	158.0	159.0	8	242	282	45	20	0.60	0.01	0.09
124810	PRRD263	159.0	160.0	8	162	209	35	15	0.43	0.01	0.09
121622	PRRC264	125	126	125	61	19	3	3	0.21	0.14	0.07
121623	PRRC264	126	127	193	252	64	3	3	0.51	0.17	0.08
121625	PRRC264	127	128	211	1080	437	10	10	**1.75**	0.14	0.09
121626	PRRC264	128	129	113	859	596	20	10	**1.60**	0.08	0.06
121628	PRRC264	129	130	76	394	385	10	3	0.87	0.05	0.06
121629	PRRC264	130	131	92	594	615	10	10	**1.32**	0.07	0.05
121630	PRRC264	131	132	92	481	451	10	10	**1.04**	0.07	0.05
121631	PRRC264	132	133	45	281	358	5	3	0.69	0.05	0.04
121632	PRRC264	133	134	30	402	564	10	10	**1.02**	0.04	0.06
121633	PRRC264	134	135	33	644	867	25	15	**1.58**	0.06	0.06
121634	PRRC264	135	136	28	358	597	10	10	**1.00**	0.02	0.05
121635	PRRC264	136	137	27	389	620	20	10	**1.07**	0.02	0.05
121636	PRRC264	137	138	42	366	483	10	10	0.91	0.04	0.05
121637	PRRC264	138	139	34	437	670	25	10	**1.18**	0.01	0.05
121638	PRRC264	139	140	3	625	411	70	30	**1.14**	0.01	0.07
121639	PRRC264	140	141	3	621	456	65	30	**1.18**	0.01	0.07
121640	PRRC264	141	142	2	575	434	60	25	**1.10**	0.01	0.07
121641	PRRC264	142	143	3	606	460	65	30	**1.16**	0.01	0.07
121642	PRRC264	143	144	3	588	431	65	30	**1.12**	0.01	0.07
121643	PRRC264	144	145	3	404	300	40	20	0.77	0.01	0.04
121644	PRRC264	145	146	25	246	196	10	10	0.49	0.02	0.03
121645	PRRC264	146	147	13	95	63	3	3	0.18	0.01	0.01
125517	PRRD266	192.0	193.0	201	125	39	3	3	0.37	0.19	0.10
125518	PRRD266	193.0	194.0	286	315	76	3	3	0.68	0.24	0.11
125520	PRRD266	194.0	195.0	293	868	291	10	3	**1.46**	0.23	0.11
125521	PRRD266	195.0	196.0	359	1240	412	10	5	**2.03**	0.21	0.11
125522	PRRD266	196.0	197.0	185	1100	581	15	5	**1.89**	0.10	0.09
125523	PRRD266	197.0	198.0	46	324	300	5	3	0.68	0.05	0.06
125524	PRRD266	198.0	198.9	96	676	718	15	3	**1.51**	0.03	0.06
125525	PRRD266	198.9	200.0	38	24	13	3	3	0.08	0.02	0.03
125526	PRRD266	200.0	201.0	11	29	23	3	3	0.07	0.02	0.03
125527	PRRD266	201.0	201.8	1	7	8	3	3	0.02	0.01	0.04
125528	PRRD266	201.8	203.0	77	540	819	15	5	**1.46**	0.04	0.06
125529	PRRD266	203.0	204.0	90	651	876	25	10	**1.65**	0.05	0.08
125531	PRRD266	204.0	205.0	68	554	882	20	5	**1.53**	0.04	0.06
125532	PRRD266	205.0	206.0	41	486	719	20	5	**1.27**	0.04	0.05
125533	PRRD266	206.0	207.0	26	445	699	15	5	**1.19**	0.02	0.05
125534	PRRD266	207.0	208.0	21	459	702	15	5	**1.20**	0.02	0.05

Sample ID	Hole_ID	From m	To m	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ir ppb	5E PGM g/t	Cu %	Ni %
125535	PRRD266	208.0	209.0	18	581	762	30	10	**1.40**	0.02	0.06
125537	PRRD266	209.0	210.4	17	589	724	25	10	**1.37**	0.01	0.07

JORC (2012) TABLE 1 – SECTION 1 SAMPLING TECHNIQUES AND DATA

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
SAMPLING TECHNIQUES	• *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *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 (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.*	• Exploration results are based on 1 m samples from reverse circulation (RC) drilling, with 4 m to 6 m composite samples used outside the mineralisation. • An average sample size of 2–4 kg was collected from RC drilling and sent for PGM analysis by lead collection fire assay with a 40 g charge. • A certified blank sample, a certified reference material (standard) sample and a field duplicate sample were inserted into the sample sequence for each hole, within or close to the interpreted mineralised interval. • All diamond drill holes were drilled in NQ diameter standard 6m tube drill core. Core recovery was very high. Half core was submitted to the laboratory for analysis and whole core used for bulk density measurements. • For diamond core a certified blank, certified reference material (standard) and duplicate sample were inserted into the sample every 20th sample. The duplicate sample is a second split of the coarse fraction after crushing at the laboratory.
DRILLING TECHNIQUES	• *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• Drilling was completed using RC percussion of nominally 140 mm (5.5 inches) diameter utilising a face sampling hammer with button bits for the holes prefixed PRRC. Holes prefixed PRCD were drilled as tails to RC pre-collars with NQ diameter standard tube. • Moderate to high ground water flows were encountered in the deeper holes in the central and eastern sectors but the majority of samples were collected dry.
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.*	• Sample quality and recovery of both RC and DD drilling was continuously monitored during drilling to ensure that samples were representative and recoveries maximised. • For the 2018 drilling in the western and central sectors RC samples within the ultramafic wehrlite were weighed at the drill rig, including the 1 m calico sample along with the bulk reject which was collected in a green plastic sample bag. RC sample recovery was then estimated based on the combined sample weight and assumed values for the hole diameter, moisture and bulk density. Based on these assumptions the average sample recovery is considered acceptable. Poorer recoveries are noted in the oxidised zone; however, this may be due to incorrect bulk density and moisture assumptions. Samples were not weighed in the 2022 drilling programme. • Diamond core recoveries are routinely logged and recorded in the database as a measure of length of core recovered versus the depth drilled. Core recoveries have been excellent and average > 95% through the mineralised intervals. • There is no known relationship between sample recovery and grade. • Results of two diamond twin holes drilled as part of the western sector drilling campaign indicate that there is no bias in the RC assays compared to the diamond core assays.
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.*	• Detailed geological logging of all RC and DD holes captured various qualitative parameters such as rock type, mineralogy, colour, texture and oxidation. • RC holes were logged at 1 m intervals. • All diamond core has been photographed. • All intervals were logged.

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
	• *The total length and percentage of the relevant intersections logged.*	
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.* • *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.*	• RC drilling samples are collected in pre-labelled bags via a cone splitter mounted directly below the cyclone. A butterfly-style valve is used to dump the sample from the cyclone into the splitter. • Almost all samples were collected from the rig as dry samples. • Composite samples of 4–6 m in length within the unmineralised hanging wall were created by scooping from the spoil piles. Where the composite sample returned an anomalous value, the 1 m samples were re-submitted for analysis. • Diamond core was half core sampled. • At the laboratory the samples are sorted, dried at 105°C and weighed. They are crushed and a 2.5 kg split taken using a riffle splitter, then pulverised in either a LM2 or LM5 to P80 75 µm. • Typically, one field duplicate was collected per hole, within the mineralised interval for RC. Diamond core duplicates are a second split of the coarse crushing and taken every 20th sample. • 1 standard (commercial pulp CRMs sourced from Ore Research and Exploration Pty Ltd) were included in each RC hole, within the mineralised interval in most cases. For diamond core, standards are submitted every 20th sample. • 1 blank (commercial pulp CRMs sourced from Ore Research and Exploration Pty Ltd) is typically included in each RC hole, within the mineralised interval in most cases. For diamond core, blanks are submitted every 20th sample. • Internal laboratory duplicates and standards were also used as quality control measures at different subsampling stages. No significant issues have been identified. • No formal analysis of sample size vs. grain size has been undertaken; however, the sampling techniques employed are standard industry practice.
QUALITY OF ASSAY DATA AND LABORATORY TESTS	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *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 (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	• Samples from Podium's drilling were forwarded to the Bureau Veritas Minerals Pty Ltd laboratory in Perth, Western Australia for sample preparation and analysis. The Bureau Veritas laboratory is NATA accredited for ISO17025. • All samples were analysed via lead collection fire assay with a 40g charge. The Pt, Pd and Au grade was determined by ICP-MS with a detection limit of 1 ppb. • All assay methods used are considered total assay techniques. • No independent QAQC was completed. • For the Podium RC drilling, field duplicates were taken at a rate of between 1:26 and 1:30 samples. The samples were collected in the same manner as the original sample, directly from the rig-mounted splitter. • For diamond core drilling, duplicates are a second sample split for pulverising from the coarse crushed reject for the sample being duplicated. • Standards were inserted by Podium into the RC and diamond core sample batches at a nominal rate of 1:28 samples (typically within the mineralised interval) and 1:20 respectively. Commercial pulp standards were sourced from Ore Research and Exploration Pty Ltd (OREAS series standards), with a range of grades from approximately 0.20 g/t Pt up to 1.76 g/t Pt, 0.13 g/t Pd up to 0.85 g/t Pd, and 0.16 g/t Au up to 0.2 g/t Au. • The assay results of the pulp standards show most of results fall within acceptable tolerance limits and no material bias is evident. Field duplicates show a high level of precision has been achieved for Pt, Pd and Au.

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
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 procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• Significant intersections have not been independently verified. • Prior to 2022, two diamond core holes were drilled within the western sector as twins of RC drillholes, with the twinned holes estimated to be approximately 1.5 m apart at the mineralised intersections. Visual analysis of twinned holes (RC vs. DD) demonstrated a high degree of compatibility between the two sample types with no evidence of any grade bias due to drilling method. The geological logging of the RC holes was also verified by the diamond drillholes. The same assumptions are made for the central and eastern sectors. • No adjustments were made to the data, other than converting ppb to ppm (g/t) by dividing by 1,000 and converting ppm to % by dividing by 10,000.
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.*	• The grid system used is GDA94 Zone 50. • Drill hole collar locations have been surveyed by a licenced surveyor using a TopCon Hiper V GNSS system using Real Time Kinematic global positioning system (RTKGPS). • Due to magnetic interference, downhole directional survey information was collected using a gyroscope, with measurements taken at approximately 25 m to 30 m intervals downhole. • The topographic surface is based on a GeoTEM survey conducted in 2004. The precision of the topographic surface is not known but matches the surveyed drillhole collar points well. Given the flat nature of the terrain and early stage of the project, the topographic surface is considered to be reasonable.
DATA SPACING AND DISTRIBUTION	• *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.*	• Holes were drilled based on sections of 200 m spacing along strike, with holes drilled to infill previous drilling with down dip spacing varying from 30 m to 50 m on section. The sections are oriented approximately north-northwest to south-southeast. • This level of drill spacing is sufficient for this style of mineralisation to establish the degree of geological and grade continuity to support Mineral Resource classification. • 1 m samples were collected.
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.*	• Holes were drilled at approximately -60° towards the north-northwest. The location and orientation of the Parks Reef drilling is appropriate given the strike and morphology of the reef, which strikes between azimuth 050° and 080° and dips approximately 80° to the south. • The central sector, and to a lesser extent the eastern sector, is structurally disturbed with faults displacing mineralisation and significant felsic intrusions disrupting the mineralisation. In some zones as a result of the structural complexity, drill holes terminate within the Parks Reef mineralisation. A closer drill spacing may be required than the less disrupted western sector to increase confidence in the distribution of Parks Reef. • Drilling is oriented approximately orthogonal to the mineralisation and as such, the relationship between the drilling orientation and the orientation of the mineralisation is not considered to have introduced any sampling bias.
SAMPLE SECURITY	• *The measures taken to ensure sample security.*	• Samples to be submitted to the laboratory were bagged into white polyweave bags (five samples/bag) with sample number range clearly marked and the tops wire tied. These samples were driven to the Toll Ipec depot in Cue by the project manager or the local landowner and loaded into bulka bags for transport to Bureau Veritas lab in Perth. Bulka bags were closed and tied at the top and the lifting points wire tied together. Photos of the dispatch sheet and consignment note were emailed to the laboratory and the original dispatch sheet included in the consignment. The samples were transported overnight to Perth. • Diamond drill core has been cut and sampled at onsite.

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
		• Podium has no reason to believe that sample security poses a material risk to the integrity of the assay data.
AUDITS OR REVIEWS	• *The results of any audits or reviews of sampling techniques and data.*	• No formal audits or reviews have been undertaken.

JORC (2012) TABLE 1 – SECTION 2 REPORTING OF EXPLORATION RESULTS

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
MINERAL TENEMENT AND LAND TENURE STATUS	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• All the tenements covering the Weld Range Complex (WRC) have been granted. • Podium has an access agreement with Beebyn Station which covers the eastern portion of the Company's WRC Mining Leases and informal working arrangements with other pastoralists and landowners regarding the western portion of the WRC and other Exploration Licenses. • In respect of Podium's Western Australian tenements, Podium has divested the Oxide Mining Rights pursuant to a Mining Rights Deed to EV Metals Australia Pty Ltd (EV Metals). The Oxide Mining Rights allows EV Metals to explore for and mine Oxide Minerals with Oxide Minerals summarised as minerals in the oxide zone (from surface to a depth of 50 m or the base of weathering or oxidation of fresh rock, whichever is the greater) and all minerals in an oxide form wherever occurring but which excludes all sulphide minerals and PGM where the definition of PGM includes all platinum group metals and all gold, silver and base metals contained in, associated with or within 10 m of minerals containing any PGMs but excludes chromium and all metals other than PGMs in the currently defined oxide resources. • Podium retains the Sulphide Mining Rights, which gives Podium the right to explore for and mine Sulphide Minerals pursuant to the Mining Rights Deed with EV Metals. Sulphide Minerals are those minerals that are not Oxide Minerals and includes all sulphide minerals and all PGMs irrespective of depth and oxidation state where the definition of PGM includes all platinum group metals and all gold, silver and base metals contained in, associated with or within 10 m of minerals containing any PGMs but excludes chromium and all metals other than PGMs in the currently defined oxide resources. • For further information see the Solicitor's Report in Podium's prospectus released to the Australian Securities Exchange (ASX) on 27 February 2018 and the amendments described in Podium's ASX announcement dated 19 June 2018.
EXPLORATION DONE BY OTHER PARTIES	• *Acknowledgment and appraisal of exploration by other parties.*	• The WRC was initially prospected by International Nickel Australia Ltd in 1969–1970. Australian Consolidated Minerals NL drilled in the area in 1970–1971 and subsequently entered a joint venture with Dampier Mining Company Ltd to investigate the area in 1972–1973. Approximately 4,500 m of rotary air blast (RAB) and percussion drilling was completed during this early phase, together with ground and airborne magnetics, line clearing, geological mapping and petrological studies. Conzinc Riotinto Australia Limited (CRA) briefly investigated the area during 1976–1977, taking an interest in elevated chromium values in the nickel laterite, but concluding at the time that it was not recoverable as chromite. • In 1990, geologists recognised gabbroic rocks in the upper levels of the WRC, allowing for model comparisons with other ultramafic-mafic intrusive bodies. Weak copper mineralisation identified by BHP in the 1970s was revisited and vertical RAB drilling intersected significant supergene and primary PGM mineralisation within Parks Reef. • Extensive RAB, RC and diamond drilling was completed between 1990 and 1995 to examine supergene Pt-Pd-Au mineralisation. Little attention was given to primary sulphide mineralisation, with 25 holes testing the Parks Reef below 40 m depth, to a maximum depth of 200 m. Pilbara Nickel's (1999–2000) focus was the nickel laterite and it carried out a program of approximately 17,000 m of shallow RC drilling to infill previous drilling and to estimate nickel-cobalt resources. • In 2009, Snowden completed an independent technical review of the WRC and updated estimates of laterite Mineral Resources. A compilation of historical metallurgical data was completed. Snowden's work involved a validation of 60,040 m of historical drilling and 23,779 assays with QAQC checks, where possible.

CRITERIA	JORC CODE EXPLANATION	COMMENTARY

GEOLOGY	• *Deposit type, geological setting and style of mineralisation.*	• The WRC corresponds to the basal part of the Gnanagooragoo Igneous Complex and forms a discordant, steeply dipping lopolith, up to 7 km thick, confined by an overlying succession of jaspilite and dolerite sills of the Madoonga Formation to the south. The WRC is divided into ultramafic and mafic endmembers.
		• Parks Reef is situated 5–15 m below the upper or southern contact with the upper mafic member. In the vicinity of the Parks Reef PGM mineralisation, the magmatic stratigraphy comprises a sequence of olivine–pyroxene bearing cumulates terminating very abruptly at the ultramafic-mafic contact with the cessation of olivine crystallisation and the first appearance of cumulus plagioclase in a leucocratic gabbronorite. The mafic-ultramafic contact in the western and central portions of Parks Reef dips consistently at approximately 80° to the south-southeast. This boundary effectively defines the upper limit of the hangingwall Cu-Au zone of Parks Reef.
		• The Parks Reef mineralisation displays a generalised pattern that can be described from the mafic-ultramafic contact downwards as follows:
		  ○ Hangingwall Cu-Au zone. An olivine dominant, high MgO wehrlite, with minimal clinopyroxene, 1–3% disseminated chalcopyrite-pyrrhotite-pentlandite. Up to 14 m true thickness. Bounded at the top by very sharp contact to gabbronorite and lower boundary defined analytically as >1.0g/t 3E[3]. Cu content up to 0.5% and Au content increasing downward to maximum on or near the lower boundary.
		  ○ Upper-reef high-grade PGM-Au zone. A 1-5m true thickness higher grade (typically >2g/t 3E) zone. The upper boundary commonly coincides with the highest Au grades in the reef, in places exceeding 1g/t, and may overlap with the lower limit of elevated Cu values from the Hanging wall Cu-Au Zone. Sulphide concentrations are low, except at the very top of the zone. Pt:Pd ratio is >1.
		  ○ Lower-reef medium-grade PGM zone. A 3-14m true thickness zone of intermediate PGM concentrations, typically slightly greater than 1g/t 3E. Cu-Au grades are insignificant and Pt:Pd ratio is generally <1.
		  ○ Footwall high-grade PGM zone. A 0-3m true thickness wehrlite hosted sub-layer at the base of the reef, with elevated PGM grades, including Rh, Ru, Os and Ir, and Pt:Pd ratio >1. No visible sulphides or Cu-Au mineralisation. The lower contact is defined by a 0.5g/t 3E threshold. This zone is relatively discontinuous and is not always present.
		  ○ Low-grade (~0.5g/t 3E) PGM mineralisation occurs below the Parks Reef as described above but is only recognised in some drillholes. Pt+Pd mineralisation at grades of 0.2g/t to 0.6g/t frequently continues from the base of the footwall high-grade PGM zone for up to 20m or may occur as an isolated zone of weakly elevated Pt+Pd, located 10–15m below the footwall high-grade PGM zone.
		• The Lower-reef and footwall high-grade zones have not been delineated in the resource modelling.
		• Oxidation extends from the surface to a vertical depth of approximately 30m to 50m in the western sector and up to 70m in the central and eastern sectors. The ultramafic lithologies showing consistently deeper oxidation than the mafic hanging wall rocks.

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*	• Drillhole locations and diagrams are presented above in this announcement and are also detailed in the relevant previous ASX announcements related to the exploration results.

[3] 3E = Pt (ppm) + Pd (ppm) + Au (ppm)

CRITERIA	JORC CODE EXPLANATION	COMMENTARY
	• *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.*	
DATA AGGREGATION METHODS	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g., cutting of high grades) and cut-off grades are usually Material and should be stated.* • *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 metal equivalent values should be clearly stated.*	• A simple arithmetic mean has been applied as all samples are 1m in length. • No metal equivalent values have been reported. The company typically reports 3E PGM concentrations. 3E PGM is calculated as the sum of Pt (g/t) + Pd (g/t) + Au (g/t) and expressed in units of g/t.
RELATIONSHIP BETWEEN MINERALISATION WIDTHS AND INTERCEPT LENGTHS	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g., 'down hole length, true width not known').*	• The true width of mineralisation is estimated to be approximately 65% of the reported downhole intercept lengths, assuming the Reef dips 80° south-southeast and the drilling is inclined 60° north-northwest.
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.*	• Drillhole locations and diagrams are presented above in this announcement and are also detailed in the relevant previous ASX announcements related to the exploration results.
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.*	• Reporting of the 1m assay results for the significant and anomalous intercepts for each hole are reported in Appendix 1 of this announcement.
OTHER SUBSTANTIVE EXPLORATION DATA	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• Outcropping hanging wall gabbronorites, while limited, supports the geological interpretation in these areas. • Aeromagnetic data strongly supports the interpreted location and geometry of Parks Reef.
FURTHER WORK	• *The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Further infill drilling, including both along strike and at depth, across the defined Mineral Resource for Parks Reef will be required in future to improve confidence and for additional metallurgical test work. • The current Parks Reef Mineral Resource area comprises approximately 15km of strike length, which is interpreted to cover the full length of the reef, except for approximately 1.4km in a faulted fragment of the western flank of the intrusive complex.