Final Drilling Results Confirm Grades and Mineralised Widths As Well as Near Surface Mineralisation at Skaergaard Project

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VANCOUVER, June 09, 2022 - <u>Major Precious Metals Corp.</u> ("Major Precious Metals" or the "Company") (NEO:SIZE | OTC:SIZYF | FRANKFURT:3EZ) is pleased to provide final results on its 2021 diamond drilling program at its Skaergaard Project ("Skaergaard") in eastern Greenland.

The 2021 program at Skaergaard was designed to upgrade and expand the Mineral Resource Estimate ("MRE") contained in an NI43-101 compliant Technical Report filed by the Company on SEDAR on May 25, 2021 ("the Report") which outlined Indicated Resources of 5.5 million Palladium Equivalent Ounces ("PdEq ounces") and a further 14.4 million PdEq ounces in the Inferred Resource Category.

Highlights

- Assay results are announced for 32 holes and 4 sets of sawn blade channels completed at Skaergaard in 2021, confirming grades and mineralised lengths for Palladium (Pd), Platinum (Pt) and Gold (Au) in the four main mineralised horizons (H0, H3L1, H3 and H5) which comprise the MRE as outlined in the Report (Table 1).
- -- Precious metal mineralisation in previously untested areas beneath and to the north of the glacier (Table 1 and Figures 1, 2, 3 and 5) is also confirmed in 14 of these 32 holes.
- -- Results from four holes drilled on the northern plateau area, located within the northeastern portion of the mineralised body, show mineralisation which may support the potential for open pit mining in the local area outlined with the two first holes (Figure 4) reported in new release April 22, 2022.
- SLR Consulting Ltd. ("SLR") has been appointed to prepare an updated MRE and Report which will form the basis for a Preliminary Economic Assessment (PEA).

Welcoming the results, Major Precious Metal's Chairman and CEO, Tony Williams commented:

"We are delighted to now have all the results from our extensive 2021 drilling and sampling program.

"Not only do these results give further confirmation of the grades and widths of the palladium and gold rich stratiform mineralisation which formed the basis for the MRE and Report mentioned above, but importantly the results also affirm the presence of near surface mineralisation on the previously undrilled northeastern plateau area, and the new drilling outside the Inferred Mineral Resources shows potential for Mineral Resource expansion.

"Based on this updated sample analysis, the Company has asked SLR to prepare an updated MRE which will then form the basis for a PEA over the coming months. The assay results also show a consistent halo of anomalous concentrations of palladium and iron-titanium oxide mineralisation spanning the precious metal rich stratiform horizons. SLR will also review this halo for Fe, Ti, Va, Ga, Cu, and other possible elements for additional metal value credits. We believe the Company already has a palladium and gold rich Mineral Resource of global significance, as demonstrated in the current MRE and Report. These latest results reinforce our opinion and pave the way for further Mineral Resource upgrades and expansion."

Skaergaard Drilling Program Technical Overview

A 32-hole diamond drilling channel sampling program comprising 8,435 metres was completed in October 2021. A total of 11,600 core and channels samples were collected for Pd-Pt-Au testing, as well as multi-element analyses including Fe, Ti, V, Cu, and Ga, which may provide potential credits pending further study. Drilling has prioritized three areas: two off-glacier areas in the northern plateau area to determine the open-pit potential, and the northern part of the Skaergaard intrusion beneath the Forbindelses Glacier (the

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"Glacier") (Figure 1). Historically, these priority areas were not drilled at Skaergaard due to logistical challenges.

Drilling Results

Mineralised intercept results (Table 1) from the first 32 holes and 4 sets of channel samples (including the first 11 holes already reported in Major Precious Metal's April 22, 2022 News Release) successfully completed within these priority areas confirm the potential to upgrade confidence and significantly expand the existing MRE for Skaergaard (refer to April 23, 2021 News Release and News Release May 25, 2021).

Assay results for the 32 holes (Table 1) and 4 cross sections with sawn blade channels (Table 2) confirmed Pd, Pt and Au grades and mineralised widths are comparable to historical drilling in the four main mineralised horizons that define the existing MRE as detailed in the Report. The assay analysis was performed at the independent Omac Laboratories Limited, Loughrea County Galway, Ireland. Omac is part of ALS Global, which provides laboratory testing, inspection certification and verification solutions and has ISO17025 certification.

Available results from 14 holes completed as part of a NW-SE trending drill fence on the Forbindelses Glacier (Figure 2, Section A-A'), with drill holes spaced approximately 300 metres apart, show continuity of Pd, Pt and Au grades and thicknesses (Table 1). New results testing the mineralisation beneath the glacier confirmed the results of the holes reported in the April 22, 2022 News Release, and are projected to allow the Company to upgrade the resource classification in this large area and expand the MRE from the existing geological model further to the north.

Holes MPD0012, and MPD013, the two shallower of four holes completed on a plateau in the area north of the Forbindelses Glacier (Figures 1 and 4. Section D-D') returned near surface Pd-Pt-Au mineralisation from a vertical depth of 35 metres - from surface. MPD015, a second hole drilled from the same pad as historical drill hole PRL11-57, but dipping south and designed to test the extension of and potential resource expansion of mineralised material, also confirmed the geometry and distribution of Pd-Pt-Au mineralisation in this area. The fourth new hole completed at the northern plateau area; MPD009 (Table 1), showed good Pd Eq correlation with historical hole PRL-11-58 collared 75 metres to the east (Table 1).

Holes MPD029, MPD023, MPD024, MPD028 and MPD031, collared in the northern edge of the of the Forbindelses glacier (Figures 1 and 3. Section B-B'), returned PdEq mineralisation from 95 to 110 metres downhole depth also showed good correlation with historical holes PRL11-54 and D89-05, completed 175 metres north uphill. The new assay results on the northern plateau and the northern edge of the glacier, along with two historical holes and historical channel samples, will be used to assess the open pit potential in this area, and to choose a starting point for an underground mining scenario as part of the PEA.

Assay results for holes MPD001, MPD002, MPD003, MPD026 and MPD004 (Table 1 and Figures 1 and 5, Section D-D') show the consistency of the mineralised Pd-Pt-Au footprint in the northwest area of the project, with hole MPD026 interpreted to intercept the gold-dominant H5 upper horizon at a vertical depth of 15 metres. Hole MPD004 is interpreted to intercept H5 at a vertical depth of 97 metres and anomalous Pd-Au-Pt mineralisation starting from 78 metres depth.

Note that the assay results in Table 1 also show a consistent broader halo of anomalous, lower grade concentrations of Pd (0.01 - 1.15 ppm), Pt (0.02 - 0.10 ppm), and Au (0.06 - 0.45 ppm) in the context of the mineralised H0, H3L1 and/or H3 horizons reported as Mineral Resources in the Report. This halo tends to be correlated with anomalous iron (Fe), titanium (Ti), vanadium (V) and copper (Cu). Halo mineralisation and secondary elements of interest will be further evaluated for a potential underground bulk tonnage mining scenario.

Figure 1 is available at

https://www.globenewswire.com/NewsRoom/AttachmentNg/7965f943-4ba2-4174-a576-dab3cbe24752

Channel Results

Four sets of channel samples including a total of 96 segments of surface channels, totalling 240.76 m, were completed by the Company during the 2021 drilling campaign. A total of 498 samples were collected from these traverses using diamond saw channels. Channel samples were cut primarily by diamond saw, with individual samples measuring 0.2 m to 1.04 m in length. Channels were located by surface surveys and tied into the property grid.

Due to the necessities of topography and operational safety, most channel samples were conducted in

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continuous and parallel segments as necessary. In order to facilitate interpretation, the channels were grouped by sections (S1 to S4, see Figure 1). The most significant channel assay results were compiled and interpreted in Table 2.

In general, the channels showed good correlation with the interpreted H5 (gold dominant) horizon, and displayed low grade Au and Pd envelope.

Channels MPC003-02_1, MPC003-04, MPC003-05_1, MPC003-05_2 and MPC003-06_4 (Section 01) as well as channels MPC001-14c, d, e; MPC001-15 and MPC001-16 (Section 03) returned significant palladium intercepts as outlined in Table 2. Some channels included in Table 2 returned broader zones of lower Pd-Pt-Au values, as the extrapolated horizon at surface was above or below the sampled intervals (mineralisation is not visually distinctive in the field). All channel sampling will be used to update the interpreted positions of the mineralised horizons at surface.

Table 1: Final Diamond Drillholes Mineralised Intercept Results

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	Mineralised	From 7	o Lenath	Pd P	† Д11	PdEa	
HOLE ID	Horizon	(m) (m)	(m)	(a/t) (a/t)) (a/t)	(a/t)	
MPD001*	Н5	137.5	140	2.5	0.73	0.06	2.0
	including	137.5 137.5 Halo 1	138	0.5	0.39	0.04	6.
MPD001	H3 to H0	Halo 1	.49 17	74 25	0.92	0.08	•
including	н3	149.25	151	1.75	0.86	0.06	
including	нзт.1	155.75	158	2 25	0.64	0.00	
including	н0	163	168 25	5 25	2 2	0.05	
	including	163 163.75 46	166 5	5.25 2.75	2.2	0.2	
MPD002*	ur ur	165.75	100.5	1.75	0.18	0.02	2.2
	н3	40 - 47 75	52 25	4.5	0.10	0.02	0
		HO Halo					0.0
MPDUUZ	пошта со	nu naio	30.3	09	0.74	0.75	0.0
including	110 H2FT	30./3	03.5	4.75	1 01	0.00	
Including	HU	58.75 77.5 78.5 322 322	84.45	4./5	1.81	0.10	1 1 0
MDD00C+	incluaing	78.5	304	1.5 2	.66	. 4.	0.19
MPD006 *	H5	322	324 2	0.84	0.06	1.4	/
	incluaing	322	322.75	0.75	0.39	0.03	
incluaing	H3	324	326.25	2.25	0.83	0.04	
MPD006	H3L1 to I	HO Halo 329	328.5	341.75	13.25	1.08	
including	H3L1	329	331	2	0.82	0.06	0.1
including	H0	335.75	339.5	3.75	2.31	0.19	
	including	337	338.25	1.25	3.26	0.24	
MPD012	H3L1 to H	HO Halo	33.25	42.75	9.5	1.22	0
including	H3L1	HO Halo 33.25 35.75	35.75	2.5	0.22	0.04	
including	н0	35.75	42.75	7	1.58	0.14	0
	Н3			10.25	0.05	0.03	
MPD015	H3L1 to H	HO Halo	214.25	246.25	32	1.11	
including	H3L1	214.25	222.5	8.25	0.47	0.04	4
including	Н0	226.5	242.25	15.75	1.75	0.13	
:	including	214.25 226.5 228.75	234.25	8.25 15.75 5.5	2.99	0.19	
MPD010*	Н5	148.25	150	1.75	0.67	0.06	2
		148.25			0.42	0.05	
MPD010	H3 to H0	Halo 1	59.25	187.75	28.5	0.84	
MPD010	Н3	159.25	159.75	0.5	0.87	0.05	
J	H3 160	159.25 160.75	0.75	1.27	0.13	0.89	9
J	H3 161	161.75	0.75	0.76	0.03	0.17	7
including	H3L1	168.25	170.5	2.25	0.61	0.05	5
including		176.5	181.5	5	2.06	0.15	0
:	including	177.5 340.75	179.75	2.25	2.85	0.19	
MPD008*	Н5	340.75	343.5	2.75	2.85	0.06	
	including	340.75	341.25	0.5	0.3	0.04	
MPD008	H2 +0 H0	uala 3) E O E	275 25	24 75	0 00	
including	Н3	350.75 353.75 363	352.75	2	0.82	0.08	
including	H3L1	353.75	355.5	1.75	0.08	0.06	5
including	H3L1 H0	363	368.5	5.5	1.91	0.15	
	including	364	366	2 2.8	3 0.1	9 0.1	17
MPD011*	Н5	288.5	292.75	4.25	0.79	0.05	
	including	288.5 298.25 298.25	289.25	0.75	0.28	0.04	
MPD011	H3 to H0	298.25	322.	.5 24.	25 0.	88 0.	.08
including	Н3	298.25	300.5	2.25	0.85	0.09	
including	H3L1	300.5	304.25	3.75	0.58	0.03	3
including	н0	310.5	319	8.5	1.48	0.13	0
	including	311.25	313	1.75		0.18	_
	including	318	318.5	0.5	2.35	0.14	0.
MPD014*	н5	311.25 318 251.25	258.25	7	2.72 2.35 0.62	0.14	0
	including	251.25	252.25	1	0.16	0.02	Ů
	H3 +0 HU	Halo 2)63 5	284 25	20.75	0.89	
including	п3	263.5	266	201.25	0.75 0.95	0.05	Λ
including	дЗт.1	263.5 267.75 275.5 276.5	200 260 F	2.J 1 7E	0.JJ N 71	0.07	4
including	πυ ייסחד	207.75	209.5 200 F	, ±./ɔ	1 75	0.05 0.15	_ ^
THETUGING	пu inaludina	413.3 276 F	∠0U.⊃ 270 ⊑	່ວ າ	1.75 2.42	0.15	0
MPD016*	TITCTUATIIG	276.5	△/0.5 21 <i>6</i>	3.5	4.43 0.62	0.16	1 2
			4±0 010 0E).) 0 75			1.3
-	including H3 216	217 25	∠⊥3.∠5 : 1 0:	0.75	0.2	0.03	
	H3 216	21/.25 HO Halo) I.Z5	0./	0.2 0.05 16.75		
MPD016	H3L1 to H3L1				10./5	0.99	
_		223.75	226		0.97	0.09	
=	including	224.25	224./5	0.5	1.27	0.13	

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includin	g H0	235.25	240.2	5 5	1.86	0.15 0.19 0.2 2.52 0.04
	including	236.5	238	1.5	2.7	0.19 0.2
MPD003*	Н5	72	74 2	0.59	0.06	2.52
	including	72.25	72.75	0.5	0.36	0.04
	н3 80	85.5	5.5	0.83	0.05	0.04 0.35 0.68 0.94 0.03 0.16 0.17
	including	81	83	2 1.15	0.08	0.68
MPD003	H3L1 to	HO Halo	91.5	110.25	18.75	0.94
includin	a H3L1	91.5	97	5.5	0.51	0.03
includin	a H0	98.75	103	4.25	2.16	0.16
	including	99	101.75	2.75	2.56	0.17
MPD025	н5	256 75	258 75	2	0 18	0.02 1.3 0.02 1.6 .06 0.64
THEBUZS	including	250.75	258 5	1	0.10	0.02
	из 250	257.5	64 25	1 5 O	0.Z 05 0	0.02
	ingluding	2.73	262 75	1 75	1 2/	0.04
MDDOOE	including H3L1 to g H3L1 g H0	202	203.75	200 75	10 5	0.00
MPDU25	поыт го	10 naio	2/0.25	409.75	19.5	0.97
incluain	g H3L1	2/0.5	2/5	4.5	0.8	0.97 0.06 0.16 0.19
incluain	g HU	284	288.75	4./5	1.99	0.16
	including	285	286./5	1./5	2.78	0.19 (
MPD026	H5	1/	19.5	2.5 0.	58 0.0	2.08
	including	17	17.75	0.75	0.33	0.04 5
	нз 26	30.25	4.25	0.73	0.06	0.04 5.1 0.29 0.46
	including	26	28	2 0.82	0.08	0.46
MPD026	H3L1 to	H0 Halo	35	57.5	22.5	0.87 0.08
includin	g H3L1	35	38.25	3.25	0.53	0.04
includin	g H0	45	49.5	4.5	2.08	0.16 0.14
	including	45.75	47.75	2	2.79	0.17 0.1
MPD027	Н5	280.75	281.75	1	0.77	0.097 4.
	including	280.75	281.25	0.5	0.47	0.07
	Н3 290	0.25 2	93.75	3.5 0	.9 0.0	06 0.52
	including	292.25	293.25	1	1.17	0.08
	H3L1 2	293.75	295.25	1.5	0.64	0.02 0.11
MPD027	H0 Halo	311.5	320.	25 8.7	5 1.3	0.46 0.87 0.08 0.04 0.16 0.14 0.17 0.3 0.097 4 0.07 06 0.52 0.08 0 0.02 0.13 0.17 0 0.2 0.1
includin	а но	313.5	318	4.5	2.01	0.17 0.
	including	314.25	316	1.75	2.8	0.2 0.1 0.07 1.0 0.07 1.8 .03 0.21
MPD031	Н5	117.25	120.25	3	0.63	0.07 1.0
	including	118.5	119.5	1	0.71	0.07
	нз 128	3 25 1	31 5	3 25 0	72 0	03 0 21
	including	128 25	129 5	1 25	0.81	0.04
	нзт.1	131 5	137 5	6 0 4	6 0.01	4 0.15
MDD031	но најо	142 5	157	75 10	25 1	18 0.13
includin	a HU	143	147 25	4 25	1 01	0.15 18 0.13 0.16 0.18 0.04 0.31 0.23 .04 0.21 14 0.3
Incidain	including	143 75	145 5	1.23	2 56	0.10
MDDOOG	THETUATING	72 25	72 25	1.75	0 00 0	0.10
MPD009	CD 00	74.45	/3.45 0 1 F		0.02	0.04
	H3 80	.5 82.	0 1.5	0.01	0.02	0.23
	H3L1 3	94.0 9	7.25	3.25	.23	.04 0.21
	HU 97	.25 10	3./5	6.5 1.	69 0	14
	including	97.75	99.25	1.5	2.38	0.14 0.06
MPD005*	H5	248.5	249.75	1.25	0.72	0.06
	including	248.5	249	0.5	0.5	0.05 3.63
	H3 249	9.75 2	52 2.	25 0.9	1 0.00	0.64
MPD020	Н5	262.75	264	1.25	0.61	0.08 5.0
	including	263	263.5	0.5	0.5	0.08 6.33
	Н3 273	3 277.	25 4.	25 0.9	4 0.06	0.55
	including	274.25	276	1.75	1.13	0.08 0.64 0.08 5.0 0.08 6.33 0.055
MPD020	H3L1 to	HO Halo	285	309	24 0.8	86 0.08 l
includin	g H3L1	286.2	5 287	.75 1.	5 0.88	0.06
includin	g H0	298.25	302.7	5 4.5	1.91	0.08 0.06 0.16
	2 and 10 7 and 2 and 10	200 25	2 0 1	1 7 5	$^{\circ}$	0 10
MDDU38	нг	97	98 25	1 25	0 27	0 04 2 76
1-11 10 10 10	including	07 2E	07 75	1.25 N F	0.27	0.01
MDD000	110 + 0 11/	<i>⊅1.</i> ∠3 N ∐ala	91.13 105	0.5 121 26	0.47	0.04
inaludia	ת ט נט או	J Па⊥U 1∧⊑	107	J ∪ T 7T 7D	72 0.95	0.00
ingluain	y H3	111 O	TU/	∠ U	. / \(\)	.00 0.31
Includin	9 H3LL	110 55	D 113	.45 2	0./1	0.05
ıncludın	g H0	119.75	125	5.25	2.25	0.19 0.04 0.08 .06 0.05 0.16 0.17
	including	120.5	123.75	3.25	2.76	0.17
MPD029	including H5	60.5	62	1.5 0.	27 0.0	03 2.39

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		3			40 ==	0 0-	_
MPD029 including including including	H3 to H0	Halo	67.5	87.25	19.75	0.85	0.
including	H3	67.5	72	4.5	0.89	0.06	0.3
including	H3TT	74.25	77.7	5 3.5	0.52	0.05	
including incl MPD013 including incl MPD017 incl H3 MPD017 including including including including	H0	84	87.25	3.25	2.21	0.15	0
incl	luding	84.75	86.75	2	2.63	0.17	0.
MPD013	H0 Halo	28.5	36.75	8.25	1.52	0.13	
including	H0	29	36	7 1.0	58 0.1	.3 0.3	2
incl	luding	30	31.25	1.25	2.81	0.14	0.
MPD017	Н5	489.25	491.5	2.25	1.13	0.08	
inc	ludina	489 25	490 25	1	0 99	0.06	
1110	401	TUD.25	470.23	1 75		0.00	20
ПЭ МВВ 017	# # # # # # # # # # # # # # # # # # #	,)	5.43	1.75	0.	0.04	39
MPDOT/	H3L1 (0 F	iu Haio	500	524.75	24.75	0.94	0 1
including	H3L1	500	504	4	0.73	0.05	0.1
including	Н0	512	517.25	5.25	2.23	0.16	
incl	Luding	512.75	516	3.25	2.84	0.19	
including incl MPD032 H3	Н5	285.5	286.75	1.25	0.31	0.07	
Н3	291.	. 25 29	92.75	1.5	0.16	.02 1	.34
н3т.1	20	95 25	297 25	2	1 05 0	0.7	86
MPD032 including incl	по пајо	717 75	337	18 2	5 0 88		.00
ingluding	ΠΟ ΠάΙΟ ΠΩ	221 75	225 7	IO.2.	1 02	0.07	
incluaing	пО	321.73	343.7) 1	1.93	0.17	0 1
inc	luaing	322.5	324	1.5	2.66	0.2	0.1
MPD004	Н5	99.75	101	1.25	0.52	0.04	2.2
H3L1	L to H0 Hal	Lo 103	3.25	110 6	.75 1.	24 0.	8 0
including	H3L1	103.25	5 104	.75 1	.5 0.5	0.0	6
including	н0	106.75	110	3.25	2.07	0.12	
inc	ludina	107.75	109	1.25	2.95	0.17	
MDD007	н5	320 75	321 25	0.5	0.23	0.05	
прост	מו מו מו	220.75	2/10	5 10	1 02	0.05	
LO CI	tra	249	272 25	1 15	0 61	0.09	
including including including including including	H3	332	333.25	1.25	0.01	0.05	
including	НЗГТ	335	336.25	1.25	0.61	0.03	
including	H0	336.25	341.5	5.25	2.25	0.15	
incl	luding	337.25	340.25	3	2.91	0.19	
MPD022**	Н5	198.5	199.5	1	0.42	0.09	3.
incl	luding	199	199.5	0.5	0.67	0.12	5.
	_						
Н3	209.	. 75 21	L2.75	3 1.0	0.0	0.5	6
including including including including including including H3	209. Н5	.75 21 308.25	12.75 310	3 1.75	0.0 0.21	0.5 0.02	6 2.
H3 MPD018	209. Н5	.75 21 308.25 313 5	12.75 310 5 3.5	3 1.0 1.75	0.0 0.21 0.6	0.02 0.02	6 2.
H3 MPD018 H3	209. H5 310	.75 21 308.25 313.5	12.75 310 3.5	3 1.0 1.75 0.83	0.0 0.21 0.06	0.02 0.02 0.59	6 2.
MPD018 H3 MPD018 including	209. H5 310 H3L1 to H	.75 21 308.25 313.5 40 Halo	12.75 310 5 3.5 320.5	3 1.75 0.83 345.5	0.01 0.21 0.06 25	0.02 0.59 0.93	6 2. 0.
MPD018 H3 MPD018 including	209. H5 310 H3L1 to F H3L1	.75 21 308.25 313.5 40 Halo 320.75	12.75 310 5 3.5 320.5 5 322	3 1.75 0.83 345.5	0.04 0.21 0.06 25 .5 1.2	0.02 0.09 0.93 0.93	0.
MPD018 H3 MPD018 including including	209. H5 310 H3L1 to F H3L1 H0	.75 21 308.25 313.5 40 Halo 320.75	12.75 310 5 3.5 320.5 5 322 339	3 1.75 0.83 345.5 .25 1	0.04 0.00 0.21 0.06 25 1.2 1.88 0	0.02 0.59 0.93 0.16	62.0.
H3 MPD018 including including including	H3L1 to H3L1 H3L1 H0	313.5 313.5 40 Halo 320.75 334 334.75	3.5 320.5 322 339 336.75	0.83 345.5 .25 1	0.06 25 .5 1.2 1.88 0	0.59 0.93 5 0.1 0.16 0	6 2. 0.
H3 MPD018 including including including	H3L1 to H3L1 H3L1 H0 H3L1 H3	313.5 313.5 40 Halo 320.75 334 334.75 184.75	3.5 320.5 320.5 322 339 336.75 186.5	0.83 345.5 .25 1 5 2 1.75	0.06 25 .5 1.2 1.88 0 2.63 0.16	0.59 0.93 5 0.1 0.16 0 0.19 0.02	0.
H3 MPD018 including including including	H3L1 to H3L1 H3L1 H0	313.5 313.5 40 Halo 320.75 334 334.75	3.5 320.5 322 339 336.75	0.83 345.5 .25 1 5 2 1.75	0.06 25 .5 1.2 1.88 0	0.59 0.93 5 0.1 0.16 0	6 2. 0.
H3 MPD018 including including including	H3L1 to H3L1 H3L1 H0 H3L1 H3	313.5 313.5 40 Halo 320.75 334 334.75 184.75	3.5 320.5 320.5 322 339 336.75 186.5	0.83 345.5 .25 1 5 2 1.75	0.06 25 .5 1.2 1.88 0 2.63 0.16	0.59 0.93 5 0.1 0.16 0 0.19 0.02	6 2. 0.
H3 MPD018 including including including	H3L1 to H3L1 H3L1 H0 H3L1 H3	313.5 313.5 313.5 320.75 334 334.75 184.75 188.75	3.5 320.5 320.5 322 339 336.75 186.5 192.00	0.83 345.5 .25 1 5 2 1.75 3.25	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94	0.59 0.93 0.16 0.19 0.02 0.06	6 2. 0.
H3 MPD018 including including including MPD019 MPD019 MPD021	310 H3L1 to H H3L1 H0 Luding H3 H3L1	313.5 HO Halo 320.75 334 334.75 184.75 188.75 179.25	3.5 320.5 322 339 336.75 186.5 192.00	0.83 345.5 .25 1 5 2 1.75 3.25	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94	0.59 0.93 5 0.1 0.16 0 0.19 0.02	0.
H3 MPD018 including including including MPD019 MPD019 MPD021	H3L1 to H H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding	313.5 HO Halo 320.75 334 334.75 184.75 188.75 179.25 179.25	3.5 320.5 320.5 322 339 336.75 186.5 192.00 181.25 180	0.83 345.5 .25 1 5 2 1.75 3.25	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32	0.59 0.93 0.16 0.19 0.02 0.06 0.05 0.04	0.
H3 MPD018 including including including MPD019 MPD019 MPD021 including	H3L1 to H H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0	313.5 HO Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1	0.59 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08	0.
MPD018 including including including MPD019 MPD019 MPD021 including	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H4 H5 Luding H3 H3 H3L1	313.5 HO Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 25 5 2.5	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 1.1	0.59 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09	0.
MPD018 including including including MPD019 MPD019 MPD021 including including including	H3L1 to H H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1	313.5 HO Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 195.75	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 199	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 29 5 2.5 .75 4	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 1.1 0.58	0.59 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04	0.1
MPD018 including including including MPD019 MPD019 MPD021 including including including including	310 H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0	313.5 HO Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 195.75 201.5	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 25 5 2.5 .75 4	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 1.1 0.58 2.14	0.59 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15	0.
MPD018 including including including MPD019 MPD019 MPD021 including including including including including including	310 H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding	313.5 313.5 40 Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 195.75 201.5 202.25	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 25 5 2.5 .75 4	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 1.1 0.58 2.14 2.57	0.59 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16	0.1.1
MPD018 including including including incl MPD019 MPD019 MPD021 including including including including including including	H3L1 to H H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H5	313.5 313.5 40 Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 201.5 202.25 82.5	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25 83.5	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 2! 5 2.5 .75 4	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 1.1 0.58 2.14 2.57	0.59 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 0.15	0.1
MPD018 including including including incl MPD019 MPD019 MPD021 including including including including including including	H3L1 to H H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H5	313.5 313.5 40 Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 195.75 201.5 202.25	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 25 5 2.5 .75 4	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 1.1 0.58 2.14 2.57	0.59 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16	0.1.1
MPD018 including including including MPD019 MPD019 MPD021 including including including including Table 1 Notes:	H3L1 to H H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H5 Luding	313.5 313.5 40 Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 201.5 202.25 82.5 82.5	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25 83.5 82.75	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 25 5 2.5 .75 4 1 0 0.25	0.06 25 1.88 2.63 0.16 0.94 0.6 0.32 5.5 1 1.1 0.58 2.14 2.57 .92 0.87	0.59 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.09 0.04 0.15 0.16 08 2.	0.1.1
MPD018 including including including MPD019 MPD019 MPD021 including including including including Table 1 Notes: - Assay results for	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H5 Luding	313.5 313.5 40 Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 201.5 202.25 82.5 82.5	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25 83.5 82.75 KG to date. Min	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 2.5 5.75 4 1 0.25 eralised horizons	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 1.1 0.58 2.14 2.57 .92 0.	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2. 0.06 are (from 0.41	0.1.1
MPD018 including including including MPD019 MPD019 MPD021 including	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H5 Luding Luding H5 Luding	313.5 313.5 40 Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 201.5 202.25 82.5 82.5 6 completed at S	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25 83.5 82.75 KG to date. Mind the (Au dominal)	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 2.5 5.75 4 1 0.25 eralised horizons	0.06 25 1.88 2.63 0.16 0.94 0.6 0.32 5.5 1.1 0.58 2.14 2.57 .92 0.87 6 defined in MRE 20.5	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.09 0.04 0.15 0.16 08 2. 0.06 are (from 0.41 0.98	0.1.1
MPD018 including including including MPD019 MPD019 MPD021 including	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 H3L1 H0 Luding H3 Luding H3 H3L1 H0 Luding H5 Luding	313.5 313.5 313.5 313.5 313.5 320.75 334 334.75 184.75 188.75 179.25 179.25 410 188.25 201.5 202.25 82.5 82.5 82.5 6 completed at Sinti, 173, 113, 113, 113, 113, 113, 113, 113	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25 83.5 82.75 KG to date. Mind HS (Au dominults for interprete	0.83 345.5 .25 .25 .25 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	0.06 25 .5 .5 .6 .6 .6 .7 .94 .7 .92 .7 .92 .7 .92 .7 .92 .7 .92 .7 .92 .7 .92 .7 .92 .7 .92 .7 .92 .7 .92 .7 .92 .7 .92 .7 .7 .92 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2. 0.06 are (from 0.41 0.98 s rather than 06	0.1.1
MPD018 including including including MPD019 MPD019 MPD021 including	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H5 Luding H7 Luding H5 Luding H7 Lud	313.5 313.5 40 Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 201.5 202.25 82.5 82.5 82.5 6 completed at Santal grade result on may change a	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25 83.5 82.75 KG to date. Minulation of the foreign of the domination of the foreign of the foreign of the domination of the foreign of the domination of the foreign of the dod of th	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 2:5 5 2.5 .75 4 1 0.25 eralised holizons ant). 109.75 ed mineralised holizons ant and mineralised had a mineralised ha	0.06 25 .5 .5 .6 .6 .6 .0.94 .0.6 .0.32 .5 .5 .1 .0.58 .1.1 .0.58 .2.14 .2.57 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2. 0.06 are (from 0.41 0.98 s rather than 06 odated 0.15	0.1.1
MPD018 including including including MPD019 MPD019 MPD021 including	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H5 Luding H7 Luding H5 Luding H7 Lud	313.5 313.5 40 Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 201.5 202.25 82.5 82.5 82.5 6 completed at Santal grade result on may change a	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25 83.5 82.75 KG to date. Minulation of the foreign of the domination of the foreign of the foreign of the domination of the foreign of the domination of the foreign of the dod of th	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 2:5 5 2.5 .75 4 1 0.25 eralised holizons ant). 109.75 ed mineralised holizons ant and mineralised had a mineralised ha	0.06 25 .5 .5 .6 .6 .6 .0.94 .0.6 .0.32 .5 .5 .1 .0.58 .1.1 .0.58 .2.14 .2.57 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2. 0.06 are (from 0.41 0.98 s rather than 06 odated 0.15	0. .1 2.3
MPD018 including including including MPD019 MPD019 MPD021 including	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H5 Luding H7 Luding H5 Luding H7 Lud	313.5 313.5 40 Halo 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 201.5 202.25 82.5 82.5 82.5 6 completed at Santal grade result on may change a	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25 83.5 82.75 KG to date. Minulation of the foreign of the domination of the foreign of the foreign of the domination of the foreign of the domination of the foreign of the dod of th	0.83 345.5 .25 1 5 2 1.75 3.25 2 0.75 214 2:5 5 2.5 .75 4 1 0.25 eralised holizons ant). 109.75 ed mineralised holizons ant and mineralised had a mineralised ha	0.06 25 .5 .5 .6 .6 .6 .0.94 .0.6 .0.32 .5 .5 .1 .0.58 .1.1 .0.58 .2.14 .2.57 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87 .92 .0.87	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2. 0.06 are (from 0.41 0.98 s rather than 06 odated 0.15	0. .1 2.3 0
MPD018 including including including MPD019 MPD019 MPD021 including includin	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 H3L1 H5 Luding H3 H3L1 H0 Luding H5 Luding H6 Luding H7 Luding H8 Ludi	313.5 313.5 313.5 313.5 313.5 320.75 334 334.75 184.75 188.75 179.25 179.25 179.25 410 188.25 201.5 201.5 202.25 82.5 82.5 6 completed at 5 14tt), 173, 131 ar extual grade result at a complete desire calculated using the calculated using the converses of 89	3.5 320.5 320.5 339 336.75 186.5 192.00 181.25 180 188 190.7 5 199 207.5 206.25 83.5 82.75 KG to date. Min nd H5 (Au domir ilts for interprete as the declogica ng the same for the same for t	0.83 345.5 .25 .25 .27 .75 .3.25 .2 0.75 .75 .75 .75 .75 .75 .75 .75 .75 .75	0.06 25 .5 .5 .6 .6 .6 .0.94 .0.6 .0.32 .5 .5 .1 .0.58 .2.14 .2.57 .92 .92 .0.87 .0.87 .0.	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2.006 are (from 0.41 0.98 s rather than 06 odated: .15 (g/t) = g/t Pa	0. .1 2.3 0 53
MPD018 including including including MPD019 MPD019 MPD021 including includin	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H5 Luding Luding H5 Luding H5 Luding H5 Luding Luding H5 Luding H5 Luding	313.5 313.5 313.5 313.5 313.5 320.75 334 334.75 184.75 188.75 179.25 179.25 179.25 410 188.25 201.5 201.5 201.5 201.5 201.5 202.25 82.5 82.5 6 completed at 5 14tt), 173, 131 ar extual grade resultated using the calculated using the calculat	3.5 320.5 320.5 322 339 336.75 186.5 192.00 181.25 180 188 190.7 5 207.5 206.25 83.5 82.75 KG to date. Minimallis for interpretens the geological material prices metal prices metal prices metal prices metal prices metal prices in Resources	0.83 345.5 .25 .25 .27 .75 .3.25 .2 0.75 .2 0.75 .75 .75 .75 .75 .75 .75 .75 .75 .75	0.06 25 .5 .5 .6 .6 .6 .0.94 .0.6 .0.32 .5 .5 .1 .0.58 .2.14 .2.57 .92 .0.87 .0.87 .	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2.006 are (from 0.41 0.98 s rather than 06 odated 1.15 (g/t) = g/t Pa	0. .1 2.3 0 53
MPD018 including including including MPD019 MPD019 MPD021 including includin	H3L1 to F H3L1 H0 Luding H3 H3L1 H5 Luding H3 H3L1 H5 Luding H3 H3L1 H0 Luding H5 Luding H6 Luding H5 Luding H5 Luding H6 Luding H7 Luding H8 Ludi	313.5 313.5 313.5 314 320.75 334 334.75 184.75 188.75 179.25 179.25 179.25 Halo 188.25 201.5 201.5 202.25 82.5 82.5 6 completed at 5 174, H13, H31 1 ar extual grade results on may change a recalculated using the calculated using the calcula	3.5 320.5 320.5 320.5 322 339 336.75 186.5 192.00 181.25 180 188 190.7 5 207.5 206.25 83.5 82.75 KG to date. Minimallis for interprete as the geological material prices the same formal resources in ground religions of the same formal religions of the same	0.83 345.5 .25 .25 .27 .75 .3.25 .2 0.75 .2 0.75 .75 .75 .75 .75 .75 .75 .75 .75 .75	0.06 25 .5 .5 .6 .6 .6 .0.94 .0.6 .0.32 .5 .5 .1 .0.58 .2.14 .2.57 .92 .0.87 .0.87 .	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2.006 are (from 0.41 0.98 s rather than 06 odated 1.15 (g/t) = g/t Pa	0. .1 2.3 0 53
MPD018 including including including MPD019 MPD019 MPD021 including includin	H3L1 to F H3L1 H0 Luding H3 H3L1 H5 Luding H3 H3L1 H5 Luding H3 H3L1 H0 Luding H5 Luding H6 Luding H5 Luding H5 Luding H6 Luding H7 Luding H8 Ludi	313.5 313.5 313.5 314 320.75 334 334.75 184.75 188.75 179.25 179.25 179.25 Halo 188.25 201.5 201.5 202.25 82.5 82.5 6 completed at 5 174, H13, H31 1 ar extual grade results on may change a recalculated using the calculated using the calcula	3.5 320.5 320.5 320.5 322 339 336.75 186.5 192.00 181.25 180 188 190.7 5 207.5 206.25 83.5 82.75 KG to date. Minimallis for interprete as the geological material prices the same formal resources in ground religions of the same formal religions of the same	0.83 345.5 .25 .25 .25 .27 .75 .3.25 .75 .75 .75 .75 .75 .75 .75 .75 .75 .7	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 1.1 0.58 2.14 2.57 .92 0. 0.87 defined in MRE circons and halide in models are upto the control of the c	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 0.98 0.06 0.15 0.16 0.98 0.06 0.06 0.06 0.06 0.07 0.08 0.09	01 2.3 0 53
MPD018 including including including MPD019 MPD019 MPD021 including includin	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H3 H3L1 H0 Luding H5 Luding H5 Luding Luding H5 Luding H5 Luding Luding Luding H5 Luding Lud	313.5 313.5 314.75 334.75 184.75 188.75 179.25 179.25 179.25 401.5 201.5 202.25 82.5 202.25 82.5 202.25 82.5 204.5 204.5 204.5 205.5	3.5 320.5 320.5 320.5 322 339 336.75 186.5 192.00 181.25 180 188 190.7 5 207.5 206.25 83.5 82.75 KG to date. Minimal the for interprete last the geological and the same form of	0.83 345.5 .25 .25 .25 .27 .27 .27 .27 .27 .27 .27 .27 .27 .27	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 0.58 2.14 2.57 .92 0. 0.87 s defined in MRE 20.5 rizons and halide ion models are upto the standard converse estimated at crocessing costs 1.98 2.6	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2.006 are (from 0.41 0.98 s rather than 06 odated 0.15 (g(t) = g/t-p6 characial a cut-off of US\$20/t, 0.15 0.16	0. .1 2.3 0 53
MPD018 including including including MPD019 MPD019 MPD021 including includin	H3L1 to H H3L1 H0 Luding H3 H3L1 H5 Luding H3 to H0 H3 H3L1 H0 Luding H3 H3L1 H0 Luding H5 Luding H5 Luding Luding H5 Luding H5 Luding Luding Luding H5 Luding Lud	313.5 313.5 314.75 334.75 184.75 188.75 179.25 179.25 179.25 401.5 201.5 202.25 82.5 202.25 82.5 202.25 82.5 204.5 204.5 204.5 205.5	3.5 320.5 320.5 320.5 322 339 336.75 186.5 192.00 181.25 180 188 190.7 5 207.5 206.25 83.5 82.75 KG to date. Minimal the for interprete last the geological and the same form of	0.83 345.5 .25 .25 .25 .27 .27 .27 .27 .27 .27 .27 .27 .27 .27	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 0.58 2.14 2.57 .92 0. 0.87 s defined in MRE 20.5 rizons and halide ion models are upto the standard converse estimated at crocessing costs 1.98 2.6	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2.006 are (from 0.41 0.98 s rather than 06 odated 0.15 (g(t) = g/t-p6 characial a cut-off of US\$20/t, 0.15 0.16	01 2.3 0 53
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MPD018 including including including MPD019 MPD019 MPD021 including includin	H3L1 to F H3L1 H0 Luding H3 H3L1 H5 Luding H3 H3L1 H5 Luding H3 H3L1 H0 Luding H5 Luding H6 Luding H5 Luding H5 Luding H5 Luding H6 Luding H7 Luding H8 Ludi	313.5 313.5 314 320.75 334 334.75 184.75 188.75 179.25 179.25 Halo 188.25 201.5 201.5 202.25 82.5 82.5 82.5 82.5 82.5 82.5 82.5	3.5 320.5 320.5 322 339 336.75 186.5 192.00 181.25 180 188 190.7 5 206.25 83.5 82.75 KG to date Min des the geological desirations for interprete string the same for interprete string th	0.83 345.5 .25 .25 .25 .27 .75 .3.25 .75 .75 .75 .75 .75 .75 .75 .75 .75 .7	0.06 25 .5 1.2 1.88 0 2.63 0.16 0.94 0.6 0.32 5.5 1 1.1 0.58 2.14 2.57 .92 0. 0.87 s defined in MRE 20.5 strizons and halloe in models are upon the serior of the serior	0.59 0.93 0.93 0.16 0.19 0.02 0.06 0.05 0.04 0.08 0.09 0.04 0.15 0.16 08 2.006 are (from 0.41 0.98 s rather than 06 odated 0.15 (g/t) = g/t Pd 2Au, and 0. mercial a cut-off 0.15 0.16 ralised 03 0.39	0. 0. 1.1 2.3 0 53 29 0.0 0.1 0.1 2.1

13.11.2025 Seite 6/9 this program ranges between -65° and -90°, except hole MPD015 which dips -55° to the south and MPD005 which dips -70° to the south and was finished before crossing the entire target.

- The anomalous lower grade halos, variably encapsulating H0 to H3 material, are shown to provide context for the H0, H3L1, H3 and H5 mineralised horizons:
- -- Wider Pd mineralised halo (> 0.5 g/t Pd) ("Halo") named as "H3 to H0" includes horizons H0, H3L1 and H3 whereas wider Pd mineralised halo "H3L1 to H0" includes horizons H0 and H3L1.
- The analytical protocol used is the Pt,Pd,Au 50g FA ICP-AES and the Four Acid ICP-AES multi element package 48 Elements. Base metal over limits have been finalised with Ore Grade Elements Four Acid ICP-AES.

Table 2: Sawn blade Channel Samples Main Mineralised Intercept Results

		From	To Lengt	ch Pd	Pt Au	PdEq	
Section II	D Channel ID	(m)	(m) (m		(g/t) (g/		ļ
Section 03	1 MPC003-	-01_4	0	8.67	8.67	0.18	0.02
1	MPC003-02_1	0	1.75	1.75	2.72	0.12	0.2
1	MPC003-02_2	0	1.54	1.54	0.84	0.09	1.0
	including	1.04	1.54	0.5	1.39	0.13	2.5
	MPC003-03	0	1.08	1.08	2.35	0.12	0.09
	MPC003-04	0	0.7	0.7	2.32	0.12	0.07
1	MPC003-05_1	0	1.27	1.27	1.59	0.15	0.0
1	MPC003-05_2	0	0.92	0.92	2.37	0.13	0.0
1	MPC003-06_4	0	7.2	7.2	0.95	0.10	0.02
:	including	0	2.92	2.92	1.14	0.1	0.03
1	MPC003-06_6	0	1.36	1.36	0.95	0.06	0.0
Section 02	2 MPC002-	-01_5	3.27	5.28	2.01	0.1	0.03
1	MPC002-01_2	0	5.94	5.94	0.12	0.03	0.1
ľ	MPC002-02_1	0	7.42	7.42	0.39	0.03	0.1
1	MPC002-02_3	0	4.43	4.43	0.23	0.03	0.6
:	including	3.42	3.91	0.49	0.27	0.03	4
Section 03	3 MPC001-	-12_1	0	2.98	2.98	0.78	0.06
1	MPC001-12_2	0	3.36	3.36	0.77	0.02	0.1
1	MPC001-13	0	4.27	4.27	0.42	0.03	0.07
1	MPC001-14	0	4.47	4.47	0.51	0.03	0.1
1	MPC001-14a	0	1.35	1.35	0.48	0.01	0.09
1	MPC001-14b	0	1.04	1.04	0.63	0.03	0.08
1	MPC001-14c	0	0.99	0.99	1.83	0.13	0.2
1	MPC001-14d	0	0.99	0.99	2.92	0.15	0.13
1	MPC001-14e	0	0.52	0.52	2.11	0.15	0.05
ľ	MPC001-15	0	2.32	2.32	2.94	0.16	0.13
1	MPC001-16	0	2.66	2.66	1.23	0.13	0.04
	including	0	1.19	1.19	1.55	0.19	0.05
1	MPC001-17	0	0.92	0.92	0.72	0.09	0.02
1	MPC001-18	0	1.40	1.40	0.77	0.12	0.02
1	MPC001-19	0	0.68	0.68	0.68	0.12	0.02
1	MPC001-20	0	1.27	1.27	0.42	0.09	0.01
1	MPC001-21	0	0.88	0.88	0.36	0.07	0.01
Section 04	4 MPC004-	-07	0	1.08	1.08	0.98	0.06
ľ	MPC004-10_1	0	1.92	1.92	0.4	0.01	0.0
ľ	MPC004-10_2	0	4.48	4.48	0.38	0.01	0.0
1	MPC004-11_1	0	0.90	0.9	0.41	0.005	0.0
1	MPC004-12	0	2.03	2.03	0.45	0.02	0.1
1	MPC004-13	0	3.13	3.13	1.37	0.09	0.15

Table 2 Notes:

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⁻ The table aims to show contextual grade results for interpreted mineralised intervals rather than economic viability. Interpretation may change as the geological and mineralisation models are updated.

⁻ PdEq grades in this report were calculated using the same formula as the MRE, which is PdEq (g/t) = g/t Pd + (1.09 * g/t Au) + (0.672 * g/t Pt), which assumes metal prices of US\$1,725/oz Pd, US\$1,800/oz Au, and US\$1,250/oz Pt, metallurgical recoveries of 89% Au, 86% Pd, and 80% for Pt, and standard commercial terms for a precious metals concentrate. Mineral Resources in the 2021 MRE were estimated at a cut-off grade of 1.43 g/t PdEq, which assumed underground mining costs of US\$35/t, processing costs of US\$20/t, and general and administration (G&A) costs of US\$5/t.

⁻ Lengths are downhole lengths and do not represent true width of mineralisation. Samples coordinates were

taken by professional surveyor at the beginning and end of each sample. Azimuth and dip were extrapolated from coordinates.

- Low cut off grade of 0.1 g/t Pd and / or 0.1 g/t Au was applied for highlighting mineralised intervals
- The analytical protocol used is the Pt, Pd, Au 50g FA ICP-AES and the Four Acid ICP-AES multi element package 48 Elements. Base metal over limits have been finalised with Ore Grade Elements Four Acid ICP-AES.

Figure 2 is available at

https://www.globenewswire.com/NewsRoom/AttachmentNg/bfe4941d-444e-4daa-a57c-82e21e8850de

Figure 3 is available at

https://www.globenewswire.com/NewsRoom/AttachmentNg/516549f9-36d3-4ccb-86bc-5fa0e68fc6c4

Figure 4 is available at

https://www.globenewswire.com/NewsRoom/AttachmentNg/4e883e8b-4434-423d-bd66-ace2adde1561

Figure 5 is available at

https://www.globenewswire.com/NewsRoom/AttachmentNg/7c57c17b-a3d8-4d59-be3b-ec1d8a7bf108

Next steps

The Company will continue to work with SLR to update the MRE and produce a PEA for Skaergaard over the upcoming period.

The Company has recently received historical core stored by previous owner Platina Resources in Australia and will include such material for assay checking and metallurgical test works along with fresh samples from the 2021 program.

SLR, represented by Senior Geologist Phil Geusebroek, P.Geo., and Senior Mining Engineer Murray Dunn, P.Eng., completed an independent site visit during the week of August 23, 2021. Both individuals are Independent Qualified Persons (QP) under NI 43-101.

The QPs reviewed the Company's active diamond drilling, core logging and sampling facilities and confirmed that the Company was adhering to strict QAQC procedures and following CIM exploration best practices.

SLR also assessed areas for access to potential mining operations and basic infrastructure requirements for future mining infrastructure and open pit and underground mining options which will form an integral part of the upcoming PEA.

To sum up Tony Williams said:

"Our Company owns 100% of this large palladium rich resource in a favourable geopolitical jurisdiction at a time when the ongoing Russia/Ukraine conflict threatens the security of some 40% of the world's mined palladium which originates in and is supplied by Russia.

The results from our successful 2021 exploration have not only confirmed the geometry, grades and widths of the layered stratiform Pd-Pt-Au mineralisation in the main precious metal rich horizons but also demonstrated the extension of mineralisation and potential resource expansion within the well documented and extensive mineralised portion of the 70 km2 Skaergaard mafic igneous complex.

Skaergaard emerged as a Precious Metal Resource of truly global significance as detailed in the MRE and Report filed by the Company in May 2021 and the subsequent results from the 2021 Exploration Program announced today confirm this opinion and set out the potential for further resource upgrades and expansion.

"We look forward to reporting further results as we continue to develop Skaergaard along the Mine Development Cycle."

Qualified Person Statement

All scientific and technical information contained in this news release was prepared and approved by Gustavo Delendatti, Ph.D., MAIG, Vice President Exploration of Major Precious Metals Corp who is a Qualified Person as defined in NI 43-101.

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On behalf of the Board of Directors, MAJOR PRECIOUS METALS CORP.

Tony Williams Chairman and CEO

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About Major Precious Metals Corp.

Major Precious Metals is a Canadian junior mining company listed on the Neo Exchange and its common shares trade under the ticker symbol "SIZE". The Company's flagship project is the Skaergaard Project in Greenland containing one of the largest palladium and gold deposits outside the major PGM producing areas of Russia and South Africa. The Company is focused on accelerating the progress of the Skaergaard Project along the Mine Development Cycle and has recently initiated a further major work program of drilling and economic evaluation.

Additional information relating to Major Precious Metals is available at www.majorprecious.com and SEDAR at www.sedar.com.

The Neo Exchange has neither approved nor disapproved the contents of this news release.

Forward-looking Information Statement

This news release may contain certain "forward-looking statements" and "forward-looking information" within the meaning of applicable Canadian and United States securities laws. When used in this news release, the words "anticipate", "believe", "estimate", "expect", "target, "plan", "forecast", "may", "schedule" and other similar words or expressions identify forward-looking statements or information. These forward-looking statements or information may relate to the development of a mineral resource estimate for the Skaergaard Project, and other factors or information. Such statements represent the Company's current views with respect to future events and are necessarily based upon a number of assumptions and estimates that, while considered reasonable by the Company, are inherently subject to significant business, economic, competitive, political and social risks, contingencies and uncertainties. Many factors, both known and unknown, could cause results, performance or achievements to be materially different from the results, performance or achievements that are or may be expressed or implied by such forward-looking statements. The Company does not intend, and does not assume any obligation, to update these forward-looking statements or information to reflect changes in assumptions or changes in circumstances or any other events affections such statements and information other than as required by applicable laws, rules and regulations.

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