- NEWS RELEASE -

Goldsky Resources drills 12.6 m @ 233.6 g/t gold uncut (14.2 g/t at a 50 g/t top cut) at Raja and 17.35 m @ 16.5 g/t gold at Palokas - 2026 infill drilling supports the Rajapalot Mineral Resource, Finland

VANCOUVER, Canada, October 27, 2026 – Goldsky Resources Corp (TSX-V: GSKR, FNSE: GSKR SDB, OTCQX: GSKRF, FRA: HEG0) ("**Goldsky Resources**" or the "**Company**") is pleased to announce assay results from all 46 holes of the 2026 winter drill program at its 100%-owned Rajapalot Gold-Cobalt Project in Northern Finland ("**Rajapalot**" or the "**Project**"): 45 new diamond drill holes (10,385 m) and the extension of 2017 drill hole PAL0063. The program, the Company's first infill program at Rajapalot, was designed principally to infill the Inferred Mineral Resource at Raja, Palokas and South Palokas ahead of an updated Mineral Resource estimate and updated Preliminary Economic Assessment ("**PEA**").

Highlights

- **Infill drilling returned significant intercepts in 32 of 37 holes.** The infill holes are typically 20 to 45 m from the nearest previous drill intercept and returned grades and thicknesses comparable with the adjacent previously reported intercepts (Technical Discussion, Tables 2 and 3, Figure 1).
- **Raja infill hole PAL0433 intersected 12.6 m @ 233.56 g/t gold (uncut) and 881 ppm cobalt from 219.90 m.** The composite contains one 1.0 m sample grading 2,800 g/t gold (223.10–224.10 m) within 3.0 m @ 969 g/t gold from 223.10 m. With the 50 g/t top cut used in the current Mineral Resource estimate the intercept grades 12.6 m @ 14.19 g/t gold.
- **Palokas infill hole PAL0406 intersected 17.35 m @ 16.46 g/t gold (13.54 g/t at a 50 g/t top cut) and 652 ppm cobalt from 97.65 m**, including 5.5 m @ 28.24 g/t gold from 101.45 m and 4.1 m @ 28.36 g/t gold from 107.90 m. The visible gold reported on February 27, 2026 assayed 0.3 m @ 171 g/t gold from 111 m. With the 50 g/t top cut, PAL0406 is the highest grade-thickness intercept (gram-metres: gold grade multiplied by downhole thickness) reported from Rajapalot (previous best PAL0093, 31.7 m @ 8.4 g/t gold uncut and 6.4 g/t with the top cut from 244.1 m, March 2, 2018); uncut, PAL0433 and PAL0406 are the two highest.
- **Further infill intercepts:** at Raja, 6.15 m @ 24.16 g/t gold from 367.35 m (PAL0441), 15.4 m @ 7.67 g/t gold from 297.00 m (PAL0434), 19.8 m @ 4.38 g/t gold from 299.70 m (PAL0439) and 4.95 m @ 8.31 g/t gold from 126.30 m (PAL0442, upper lode); at Palokas, 16.2 m @ 5.14 g/t gold from 79.80 m (PAL0403), 8.5 m @ 6.50 g/t gold from 258.25 m and 8.75 m @ 4.83 g/t gold from 247.00 m (PAL0432) and 3.8 m @ 11.71 g/t gold from 232.45 m (PAL0422); at the eastern margin of South Palokas, 8.15 m @ 3.40 g/t gold from 131.10 m, including 2.15 m @ 11.84 g/t gold (PAL0399).
- **Program complete, resource update under way:** 45 holes for 10,385 m were drilled with four rigs between January 15 and March 25, 2026, and all gold assays have been received. The updated geological and resource model is with SLR, an independent consulting firm engaged to complete the Mineral Resource update, expected early November, 2026, that will support an updated PEA.

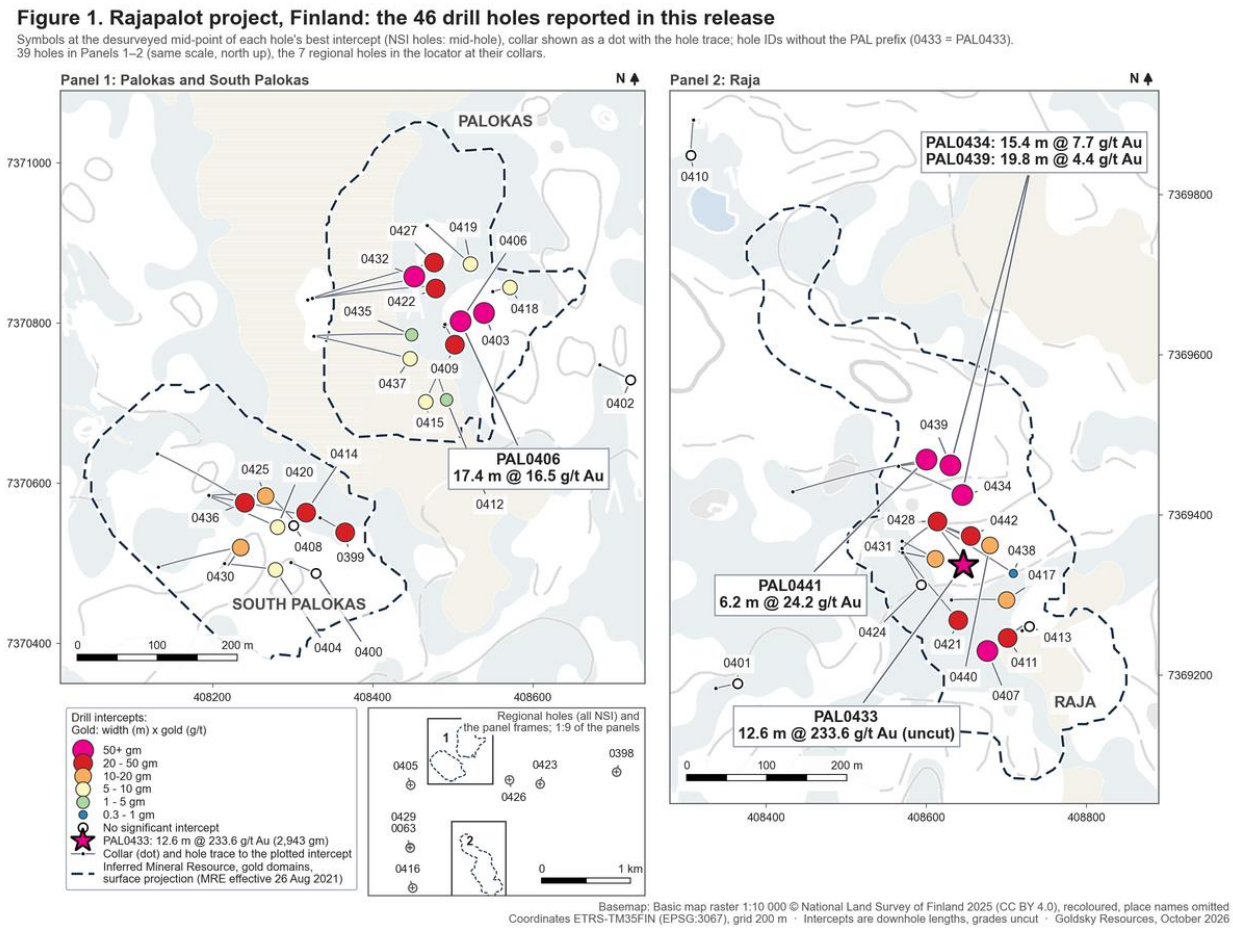


Figure 1 – Plan map of the Palokas–South Palokas (Panel 1) and Raja (Panel 2) areas, showing the 46 drill holes completed during January to March 2026. Each symbol is plotted at the mid-point of the hole's best intercept or centre of the hole if no significant intercept, and coloured by gram-metres (width in m x uncut gold in g/t); PAL0433 is shown as a star with the collar shown as a dot including the hole trace to the symbol; hole IDs are presented without the PAL prefix. Previously drilled holes are not shown. Surface projection of the Inferred Mineral Resource limit presented as a dashed boundary (effective August 26, 2021).The seven regional holes, all without significant intercepts, are shown in the locator. Coordinates ETRS-TM35FIN; base map National Land Survey of Finland 2025 (CC BY 4.0).

"The 2026 drill program was designed to increase confidence in the Rajapalot Mineral Resource, to support a mining licence application and an updated economic study. The infill holes supported the interpreted lodes at grades and thicknesses broadly consistent with the current resource model. Samples as high-grade as those in PAL0433 are rare, so are reported uncut alongside a top-cut grade. We now expect the Mineral Resource update in the coming weeks, followed by an updated PEA, further advancing development of the Rajapalot project." said Russell Bradford, CEO of Goldsky Resources.

Technical Discussion

The 2026 winter program comprised 45 diamond drill holes for 10,385 m and the extension of 2017 hole PAL0063 at Rumajärvi from 173.9 m to 209.2 m. All holes reached or exceeded their planned target depth and none was abandoned. Thirty-seven holes (8,809 m; plan 8,000 m) were infill holes within or at the margins of the Raja, Palokas and South Palokas Inferred Mineral Resource limit. Holes were drilled to reduce the drill spacing in the upper parts of the three mineralised zones to approximately 30 to 45 m to improve mineral resource confidence; eight holes (1,576 m) tested exploration targets (Table 1). In total, 32 of the 46 holes returned significant intercepts (composites meeting the reporting criteria in the note to Table 2) None of the eight exploration holes intersected mineralisation . Table 2 lists the composites and the 14 holes without a significant intercept; Table 3 (Schedule A) lists the individual samples.

Raja: Seventeen holes (4,223 m) were drilled at Raja, 15 of them infill. Thirteen of the 15 infill holes returned significant intercepts at vertical depths of approximately 80 m to 335 m (the Raja lode has been drilled to approximately 680 m below surface).

PAL0433, drilled from the central Raja pad shared with PAL0438, PAL0440 and PAL0442, intersected 12.6 m @ 233.56 g/t gold and 881 ppm cobalt from 219.90 m (approximately 220 m below surface), including 3.0 m @ 969 g/t gold and 1,300 ppm cobalt from 223.10 m. The best mineralisation of the intercept is three consecutive samples grading 2,800 g/t, 63.4 g/t and 44.1 g/t gold (223.10–226.10 m); the 2,800 g/t sample carries approximately 95% of the gold in the composite and the other samples grade 0.26 to 13.5 g/t gold (Table 3). The intercept is hosted in sulfide-mineralized, sericite-altered fine-grained metasediment (10 to 20% pyrrhotite), with abundant visible gold logged at 223.5 m within the 2,800 g/t sample. No upper cut has been applied, consistent with all previous reporting at Rajapalot using the 50 g/t top cut used in the current Mineral Resource estimate, the composite grades 12.6 m @ 14.19 g/t gold. The nearest previously reported intercept is approximately 38 m away in PAL0189 (1.1 m @ 7.2 g/t gold, April 23, 2019); the adjacent 2026 holes returned 4.65 m @ 2.95 g/t gold in PAL0431 (approximately 40 m from the PAL0433 intercept), 10.35 m @ 1.59 g/t gold in PAL0440 (approximately 45 m) and 1.1 m @ 0.74 g/t gold in PAL0438 (approximately 75 m).

At depth, PAL0441 (398.55 m, the deepest hole of the program) intersected 13.5 m @ 2.46 g/t gold and 1,213 ppm cobalt from 347.60 m and 6.15 m @ 24.16 g/t gold and 1,185 ppm cobalt from 367.35 m, including 3.2 m @ 44.27 g/t gold from 369.60 m, approximately 30 m from the previously reported 19.7 m @ 7.4 g/t gold from 371.0 m in PAL0190 (August 21, 2019). PAL0434 intersected 11.0 m @ 3.47 g/t gold and 480 ppm cobalt from 282.00 m and 15.4 m @ 7.67 g/t gold and 872 ppm cobalt from 297.00 m, including 1.8 m @ 33.22 g/t gold from 309.85 m. PAL0439 intersected 19.8 m @ 4.38 g/t gold and 1,449 ppm cobalt from 299.70 m, including 4.05 m @ 8.13 g/t gold from 310.85 m, with a second, narrower zone below. Both are approximately 20 to 35 m from the previously reported 31.3 m @ 4.3 g/t gold from 298.3 m, including 9.0 m @ 9.4 g/t gold, in PAL0188 (April 23, 2019).

Shallower Raja infill holes returned 13.65 m @ 4.31 g/t gold and 306 ppm cobalt from 94.15 m (PAL0407) and 17.7 m @ 2.15 g/t gold from 108.10 m, including 1.4 m @ 16.70 g/t gold (PAL0411), both from one pad, approximately 35 to 40 m from the previously reported intercepts in PAL0295 (15.7 m @ 3.8 g/t gold from 74.0 m) and PAL0297 (20.7 m @ 7.4 g/t gold from 74.0 m) (July 13, 2021); and, in PAL0428, 10.3 m @ 4.59 g/t gold from 249.80 m, including 1.0 m @ 25.60 g/t gold, approximately 28 m from PAL0093. PAL0442 intersected an upper lode of 4.95 m @ 8.31 g/t gold and 763 ppm cobalt from 126.30 m; its targeted interval at approximately 220 m returned 2.5 m @ 0.39 g/t gold. Further intercepts in PAL0417, PAL0421, PAL0431, PAL0438 and PAL0440 are listed in Table 2. Infill holes PAL0413 and PAL0424 returned no significant intercept, intersecting albitized and calcareous metasediments without the sulfide-rich lode horizon at the target depth.

Palokas: Thirteen infill holes (2,794 m) were drilled at Palokas; 12 returned significant intercepts at vertical depths of approximately 75 m to 220 m, and PAL0403, PAL0406, PAL0422 and PAL0432 each intersected two or more separate zones. PAL0406 (see Highlights) intersected the lode approximately 30 m from the previously reported 10.0 m @ 11.6 g/t gold from 110.2 m in PAL0030 (February 21, 2017), with a second intercept of 8.0 m @ 3.42 g/t gold from 118.20 m; the visible gold reported on February 27, 2026 lies within the upper intercept and assayed 0.3 m @ 171 g/t gold and 2,126 ppm cobalt (110.70–111.00 m, a sample cut to the visible-gold vein). PAL0403, from the same pad as PAL0406, intersected 16.2 m @ 5.14 g/t gold and 1,204 ppm cobalt from 79.80 m, including 2.55 m @ 19.65 g/t gold from 92.40 m. In the deepest Palokas infill holes, PAL0432 intersected 8.75 m @ 4.83 g/t gold and 618 ppm cobalt from 247.00 m and 8.5 m @ 6.50 g/t gold and 537 ppm cobalt from 258.25 m; PAL0422 intersected 3.8 m @ 11.71 g/t gold and 726 ppm cobalt from 232.45 m (including 1.75 m @ 22.50 g/t gold), followed by 21.9 m @ 1.10 g/t gold and 925 ppm cobalt from 239.20 m; and PAL0427 intersected 5.95 m @ 3.86 g/t gold from 240.55 m. PAL0409, PAL0412, PAL0415, PAL0418, PAL0419, PAL0435 and PAL0437 returned intercepts of approximately 3 to 10 m at 1 to 3 g/t gold (Table 2). PAL0402, at the eastern margin of the Palokas wireframe approximately 100 m from the nearest previous intercept, intersected basalt and sulfide-poor volcaniclastic siltstone and returned no significant intercept.

South Palokas: Nine infill holes (2,136 m) were drilled at South Palokas, of which seven returned significant intercepts at vertical depths of approximately 130 m to 265 m, approximately 22 to 38 m from previous drill intercepts. PAL0414 intersected 10.05 m @ 2.33 g/t gold and 913 ppm cobalt from 222.70 m; PAL0425 intersected 2.0 m @ 5.36 g/t gold and 1,038 ppm cobalt from 258.00 m and 10.0 m @ 1.95 g/t gold and 1,199 ppm cobalt from 266.00 m; and PAL0436 intersected 4.8 m @ 5.01 g/t gold and 745 ppm cobalt from 290.45 m, approximately 22 to 35 m from the previously reported intercepts in PAL0197 (32.0 m @ 1.4 g/t gold from 294.3 m, August 21, 2019) and PAL0213 (17.7 m @ 3.8 g/t gold from 293.0 m, April 20, 2020). PAL0404, PAL0420 and PAL0430 returned lower-grade intercepts (Table 2), and infill holes PAL0400 and PAL0408 returned no significant intercept, intersecting the calc-silicate unit without sulfide mineralization at the target depth. At the eastern margin of the lode, PAL0399 intersected 8.15 m @ 3.40 g/t gold and 307 ppm cobalt from 131.10 m, including 2.15 m @ 11.84 g/t gold and 747 ppm cobalt from 133.10 m, approximately 32 m from the nearest previous drill intercept (PAL0013) and 43 m from the previously reported 10.3 m @ 5.7 g/t gold from 93.7 m in PAL0204 (April 20, 2020). The New Lens zone reported in 2025 was not drilled in 2026.

Target-test drilling: Eight holes (1,576 m) tested exploration targets: at Raja, PAL0401 approximately 150 m down-plunge of the 2025 Raja West occurrence (PAL0387: 1.5 m @ 5.47 g/t gold, including 0.5 m @ 14.4 g/t gold from 29.5 m) and PAL0410 a coincident induced-polarization and airborne electromagnetic anomaly north of Raja; PAL0398 a bottom-of-till gold anomaly at Hirvimaa; PAL0423 and PAL0426 the down-dip projection of gold-bearing sub-crop and magnetic breaks at Joki; PAL0405 an induced-polarization chargeability anomaly near Hut; PAL0416 a coincident chargeability and electromagnetic anomaly at Rumajärvi; and PAL0429, collared from the PAL0063 pad at Rumajärvi, a down-hole electromagnetic conductor modelled from 2019 hole PAL0185 at the Terry's Hammer target. None of these holes, nor the PAL0063 extension, returned a significant intercept; PAL0423 returned a single 0.4 m sample grading 5.31 g/t gold in basalt.

Cobalt: Cobalt accompanies gold in all three zones: the 60 composites grading more than 1 g/t gold (378 m) average approximately 700 ppm cobalt (length-weighted; no cobalt cut-off applied), and 29 of them exceed 500 ppm cobalt (Table 2).

Next Steps

SLR's updated Mineral Resource estimate is expected in early November, 2026 and will form the basis of an updated PEA. The Company has applied to extend the Kairamaat 2-3 exploration permit, which covers the core area of the Project; environmental baseline, hydrogeological and community engagement work continued through 2026 in support of the environmental impact assessment and land-use planning processes.

Table 1 – Collar information for drill holes reported in this release

Hole ID	Hole size	Purpose	Prospect	Northing (TM35FIN)	Easting (TM35FIN)	Elevation (mRL)	Azimuth (°)	Dip (°)	Hole depth (m)
PAL0442	HQ	Infill	Raja	7369387	408618	176	111.3	-67.7	271.8
PAL0441	NQ2	Infill	Raja	7369429	408433	177	73.4	-63.0	398.55
PAL0440	HQ	Infill	Raja	7369387	408617	176	108.1	-76.9	266.6
PAL0439	NQ2	Infill	Raja	7369461	408565	178	80.9	-79.0	359.85
PAL0438	HQ	Infill	Raja	7369384	408619	175	122.3	-59.5	257.9
PAL0437	HQ	Infill	Palokas	7370783	408326	174	101.5	-51.9	253.8
PAL0436	HQ	Infill	South Palokas	7370637	408131	172	118.5	-67.4	339
PAL0435	HQ	Infill	Palokas	7370784	408327	174	86.7	-56.3	248.05
PAL0434	NQ2	Infill	Raja	7369461	408566	178	112.0	-73.5	339.45
PAL0433	HQ	Infill	Raja	7369383	408616	175	144.2	-76.8	254.5
PAL0432	HQ	Infill	Palokas	7370829	408318	174	79.0	-60.0	295.8
PAL0431	HQ	Infill	Raja	7369368	408569	175	116.0	-78.0	269.15
PAL0430	HQ	Infill	South Palokas	7370495	408132	174	74.0	-63.5	288.05
PAL0429	NQ2	Target Test	Terry's Hammer	7369637	407813	173	138.5	-60.8	394.3
PAL0428	HQ	Infill	Raja	7369358	408570	175	47.0	-78.0	311.15
PAL0427	HQ	Infill	Palokas	7370831	408324	174	70.4	-51.3	299.15
PAL0426	NQ2	Target Test	Regional	7370396	408925	174	150.1	-45.4	137
PAL0425	HQ	Infill	South Palokas	7370585	408195	174	88.9	-76.6	344.45
PAL0424	HQ	Infill	Raja	7369353	408570	175	150.0	-66.5	236.5
PAL0423	NQ2	Target Test	Regional	7370354	409272	176	155.0	-45.0	188
PAL0422	HQ	Infill	Palokas	7370831	408325	174	82.4	-51.5	293.3
PAL0421	HQ	Infill	Raja	7369352	408571	175	140.4	-55.3	223.5
PAL0420	HQ	Infill	South Palokas	7370584	408195	174	114.9	-66.9	254.3
PAL0419	NQ2	Infill	Palokas	7370922	408468	174	131.0	-62.8	209
PAL0418	HQ	Infill	Palokas	7370839	408550	174	82.0	-80.0	134.6
PAL0417	HQ	Infill	Raja	7369294	408631	173	89.6	-70.4	212.5
PAL0416	NQ2	Target Test	Rumajärvi	7369184	407841	177	147.0	-45.0	180
PAL0415	HQ	Infill	Palokas	7370736	408481	174	206.3	-70.0	212.5
PAL0414	HQ	Infill	South Palokas	7370584	408196	174	99.6	-60.2	251.7
PAL0413	HQ	Infill	Raja	7369256	408720	173	54.8	-83.0	170.7
PAL0412	HQ	Infill	Palokas	7370734	408481	174	162.2	-69.5	148.5
PAL0411	HQ	Infill	Raja	7369264	408723	173	233.9	-75.5	158.5
PAL0410	NQ2	Target Test	Raja	7369893	408309	176	185.0	-60.0	172.95
PAL0409	HQ	Infill	Palokas	7370798	408490	174	152.1	-74.5	233.1
PAL0408	HQ	Infill	South Palokas	7370582	408275	174	137.1	-64.6	190.7
PAL0407	HQ	Infill	Raja	7369264	408723	173	236.0	-55.5	148.7
PAL0406	HQ	Infill	Palokas	7370796	408489	174	71.8	-77.3	161.6

Hole ID	Hole size	Purpose	Prospect	Northing (TM35FIN)	Easting (TM35FIN)	Elevation (mRL)	Azimuth (°)	Dip (°)	Hole depth (m)
PAL0405	NQ2	Target Test	Hut	7370343	407817	172	159.8	-49.6	158
PAL0404	HQ	Infill	South Palokas	7370499	408215	175	95.8	-66.1	182.3
PAL0403	HQ	Infill	Palokas	7370796	408491	174	70.1	-58.7	155.2
PAL0402	HQ	Infill	Palokas	7370748	408684	174	115.3	-54.9	149.2
PAL0401	NQ2	Target Test	Raja	7369184	408337	175	78.2	-71.1	170.3
PAL0400	HQ	Infill	South Palokas	7370501	408297	175	112.9	-56.5	121.4
PAL0399	HQ	Infill	South Palokas	7370557	408334	174	117.5	-76.0	164.4
PAL0398	NQ2	Target Test	Regional	7370485	410134	163	124.5	-45.0	175.05
PAL0063	NQ2	Extension	Rumajärvi	7369635	407813	173	114.2	-49.8	209.2

Coordinates: EUREF-FIN / ETRS-TM35FIN (EPSG:3067), surveyed by differential GPS. Azimuth and dip are measured at the collar and surveyed down hole at 5 m intervals. PAL0063 was drilled to 173.9 m in 2017 and extended in February 2026. "Infill" holes were drilled within or at the margins of the current Inferred Mineral Resource boundary; "Target Test" holes tested exploration targets. PAL0399, listed as a target-test hole in the February 27, 2026 annoucement, has been reclassified as an infill hole as it intersected the South Palokas lode.

Table 2 – Composited gold and cobalt intercepts from drill holes reported in this release

Hole ID	Prospect	From (m)	To (m)	Thickness (m)[1]	Gold (g/t)	Gold (gram-metres)	Cobalt (ppm)
PAL0398	Regional	No significant intercept					
PAL0399	South Palokas	131.10	139.25	8.15	3.40	27.7	307
incl.		*133.10*	*135.25*	*2.15*	*11.84*	*25.5*	*747*
PAL0399	South Palokas	146.50	148.15	1.65	1.02	1.7	302
PAL0400	South Palokas	No significant intercept					
PAL0401	Raja	No significant intercept					
PAL0402	Palokas	No significant intercept					
PAL0403	Palokas	79.80	96.00	16.20	5.14	83.2	1204
incl.		*88.80*	*90.50*	*1.70*	*9.75*	*16.6*	*554*
incl.		*92.40*	*94.95*	*2.55*	*19.65*	*50.1*	*725*
PAL0403	Palokas	116.20	117.45	1.25	3.35	4.2	448
PAL0403	Palokas	120.35	122.00	1.65	0.55	0.9	109
PAL0403	Palokas	125.40	129.40	4.00	2.52	10.1	541
incl.		*125.40*	*126.40*	*1.00*	*5.73*	*5.7*	*301*
PAL0404	South Palokas	102.45	108.40	5.95	0.44	2.6	251
PAL0404	South Palokas	140.95	147.00	6.05	1.59	9.6	397
PAL0405	Hut	No significant intercept					
PAL0406	Palokas	84.30	87.55	3.25	0.43	1.4	535
PAL0406	Palokas	97.65	115.00	17.35	16.46	285.6	652
incl.		*101.45*	*106.95*	*5.50*	*28.24*	*155.3*	*715*
incl.		*107.90*	*112.00*	*4.10*	*28.36*	*116.3*	*927*
incl.		*113.00*	*114.00*	*1.00*	*5.18*	*5.2*	*327*
PAL0406	Palokas	118.20	126.20	8.00	3.42	27.4	268
incl.		*121.40*	*122.70*	*1.30*	*6.28*	*8.2*	*173*
PAL0407	Raja	94.15	107.80	13.65	4.31	58.9	306
incl.		*95.95*	*98.90*	*2.95*	*13.94*	*41.1*	*1131*
incl.		*106.10*	*107.80*	*1.70*	*5.45*	*9.3*	*121*
PAL0408	South Palokas	No significant intercept					
PAL0409	Palokas	69.90	71.30	1.40	1.09	1.5	78
PAL0409	Palokas	92.85	102.75	9.90	2.40	23.7	709
incl.		*97.30*	*99.20*	*1.90*	*7.62*	*14.5*	*600*
PAL0409	Palokas	108.25	110.25	2.00	1.24	2.5	793
PAL0410	Raja	No significant intercept					
PAL0411	Raja	108.10	125.80	17.70	2.15	38.0	145
incl.		*114.20*	*115.60*	*1.40*	*16.70*	*23.4*	*205*
PAL0412	Palokas	89.00	92.90	3.90	1.04	4.1	1275
PAL0413	Raja	No significant intercept					
PAL0414	South Palokas	202.35	203.35	1.00	0.55	0.6	321
PAL0414	South Palokas	222.70	232.75	10.05	2.33	23.5	913
incl.		*223.70*	*224.70*	*1.00*	*8.72*	*8.7*	*1067*
PAL0415	Palokas	111.20	114.10	2.90	3.13	9.1	227
PAL0415	Palokas	118.60	122.15	3.55	0.56	2.0	1333
PAL0415	Palokas	130.60	131.80	1.20	0.39	0.5	20
PAL0416	Rumajärvi	No significant intercept					

Hole ID	Prospect	From (m)	To (m)	Thickness (m)[1]	Gold (g/t)	Gold (gram-metres)	Cobalt (ppm)
PAL0417	Raja	158.20	159.30	1.10	0.68	0.8	79
PAL0417	Raja	161.80	162.95	1.15	3.47	4.0	33
PAL0417	Raja	167.35	171.25	3.90	1.37	5.3	613
PAL0417	Raja	174.30	176.30	2.00	0.65	1.3	607
PAL0417	Raja	183.40	187.00	3.60	3.02	10.9	1548
incl.		*183.40*	*184.40*	*1.00*	*5.37*	*5.4*	*1154*
PAL0417	Raja	191.80	192.80	1.00	0.31	0.3	28
PAL0417	Raja	197.85	199.00	1.15	14.80	17.0	218
PAL0418	Palokas	118.95	122.05	3.10	2.01	6.2	447
PAL0419	Palokas	152.20	158.00	5.80	1.37	8.0	403
PAL0420	South Palokas	177.05	183.95	6.90	0.86	5.9	259
PAL0420	South Palokas	186.00	188.90	2.90	0.57	1.7	468
PAL0420	South Palokas	218.10	222.25	4.15	1.91	7.9	281
PAL0421	Raja	169.00	170.00	1.00	1.03	1.0	96
PAL0421	Raja	184.00	189.00	5.00	5.82	29.1	1668
incl.		*186.00*	*187.00*	*1.00*	*7.77*	*7.8*	*2776*
incl.		*188.00*	*189.00*	*1.00*	*15.60*	*15.6*	*1158*
PAL0422	Palokas	226.00	230.40	4.40	0.33	1.4	999
PAL0422	Palokas	232.45	236.25	3.80	11.71	44.5	726
incl.		*234.50*	*236.25*	*1.75*	*22.50*	*39.4*	*882*
PAL0422	Palokas	239.20	261.10	21.90	1.10	24.1	925
PAL0422	Palokas	277.90	279.90	2.00	0.37	0.7	2
PAL0423	Regional	No significant intercept					
PAL0424	Raja	No significant intercept					
PAL0425	South Palokas	258.00	260.00	2.00	5.36	10.7	1038
incl.		*259.00*	*260.00*	*1.00*	*10.20*	*10.2*	*322*
PAL0425	South Palokas	266.00	276.00	10.00	1.95	19.5	1199
incl.		*272.00*	*273.00*	*1.00*	*10.40*	*10.4*	*935*
PAL0425	South Palokas	312.50	313.50	1.00	0.32	0.3	28
PAL0426	Regional	No significant intercept					
PAL0427	Palokas	240.55	246.50	5.95	3.86	23.0	485
PAL0427	Palokas	257.00	259.00	2.00	0.90	1.8	11
PAL0427	Palokas	268.05	271.00	2.95	0.35	1.0	157
PAL0428	Raja	249.80	260.10	10.30	4.59	47.3	187
incl.		*249.80*	*250.80*	*1.00*	*25.60*	*25.6*	*372*
PAL0428	Raja	266.60	269.60	3.00	1.58	4.7	1098[2]
PAL0429	Terry's Hammer	No significant intercept					
PAL0430	South Palokas	215.10	221.25	6.15	1.59	9.8	414
PAL0430	South Palokas	223.95	229.85	5.90	1.94	11.4	259
PAL0430	South Palokas	231.90	233.90	2.00	1.48	3.0	177
PAL0430	South Palokas	241.10	245.40	4.30	2.03	8.7	327
PAL0431	Raja	198.45	199.45	1.00	0.31	0.3	40
PAL0431	Raja	210.65	215.30	4.65	2.95	13.7	166
incl.		*214.30*	*215.30*	*1.00*	*10.80*	*10.8*	*162*
PAL0431	Raja	236.00	237.00	1.00	1.87	1.9	111
PAL0432	Palokas	242.40	244.00	1.60	0.32	0.5	542
PAL0432	Palokas	247.00	255.75	8.75	4.83	42.2	618
incl.		*248.85*	*249.85*	*1.00*	*14.35*	*14.3*	*915*
incl.		*254.00*	*255.00*	*1.00*	*7.00*	*7.0*	*586*
PAL0432	Palokas	258.25	266.75	8.50	6.50	55.3	537
PAL0432	Palokas	274.40	275.40	1.00	0.32	0.3	918
PAL0433	Raja	219.90	232.50	12.60	233.56	2942.8	881
incl.		*223.10*	*226.10*	*3.00*	*969.49*	*2908.5*	*1300*
incl.		*227.20*	*228.25*	*1.05*	*13.50*	*14.2*	*873*
PAL0434	Raja	268.00	270.00	2.00	1.66	3.3	6
PAL0434	Raja	282.00	293.00	11.00	3.47	38.2	480
incl.		*285.00*	*286.00*	*1.00*	*9.42*	*9.4*	*505*
incl.		*290.00*	*292.00*	*2.00*	*9.18*	*18.4*	*827*
PAL0434	Raja	297.00	312.40	15.40	7.67	118.1	872
incl.		*298.00*	*299.00*	*1.00*	*8.21*	*8.2*	*1691*
incl.		*302.95*	*304.85*	*1.90*	*19.15*	*36.4*	*1376*
incl.		*309.85*	*311.65*	*1.80*	*33.22*	*59.8*	*456*
PAL0435	Palokas	212.00	215.00	3.00	1.12	3.4	109[2]
PAL0435	Palokas	220.00	222.00	2.00	0.32	0.6	666
PAL0436	South Palokas	252.30	261.00	8.70	0.32	2.8	123
PAL0436	South Palokas	290.45	295.25	4.80	5.01	24.0	745
incl.		*292.80*	*294.25*	*1.45*	*10.27*	*14.9*	*548*
PAL0436	South Palokas	301.40	303.95	2.30	1.86	4.3	397
PAL0437	Palokas	195.10	200.30	5.20	1.35	7.0	1063

Hole ID	Prospect	From (m)	To (m)	Thickness (m)[1]	Gold (g/t)	Gold (gram-metres)	Cobalt (ppm)
PAL0437	Palokas	202.75	203.75	1.00	4.01	4.0	2738
PAL0438	Raja	203.20	204.30	1.10	0.74	0.8	5
PAL0439	Raja	192.75	193.75	1.00	1.48	1.5	150
PAL0439	Raja	289.75	291.80	2.05	0.73	1.5	2005
PAL0439	Raja	295.80	297.60	1.80	1.16	2.1	674
PAL0439	Raja	299.70	319.50	19.80	4.38	86.7	1449
incl.		*304.90*	*305.90*	*1.00*	*10.87*	*10.9*	*2196*
incl.		*310.85*	*314.90*	*4.05*	*8.13*	*32.9*	*1977*
incl.		*317.15*	*319.50*	*2.35*	*6.83*	*16.1*	*2126*
PAL0439	Raja	335.70	338.15	2.45	3.16	7.8	556
PAL0440	Raja	133.90	134.90	1.00	0.68	0.7	64
PAL0440	Raja	175.25	176.25	1.00	1.24	1.2	96
PAL0440	Raja	223.10	229.00	5.90	1.46	8.6	30
PAL0440	Raja	248.75	259.20	10.35	1.59	16.4	476
PAL0441	Raja	347.60	361.10	13.50	2.46	33.2	1213
incl.		*352.70*	*353.70*	*1.00*	*6.37*	*6.4*	*2533*
incl.		*354.70*	*356.65*	*1.95*	*7.00*	*13.7*	*1919*
PAL0441	Raja	367.35	373.50	6.15	24.16	148.6	1185
incl.		*369.60*	*372.80*	*3.20*	*44.27*	*141.7*	*1500*
PAL0441	Raja	377.00	379.45	2.45	2.38	5.8	1195
PAL0442	Raja	126.30	131.25	4.95	8.31	41.1	763
incl.		*128.30*	*129.30*	*1.00*	*27.70*	*27.7*	*795*
PAL0442	Raja	206.00	207.00	1.00	0.30	0.3	4
PAL0442	Raja	217.80	220.30	2.50	0.39	1.0	145
PAL0063	Rumajärvi	No significant intercept					

[1] Intercepts are reported as downhole thicknesses. Based on the current interpreted mineralization lode orientation the true thickness of the mineralized intervals is interpreted to be approximately 80–90% of the drilled thickness; true thickness is not precisely known at this time. Composites are based on a 0.3 g/t gold lower cut over a minimum of 1 m, with no more than 2 m of consecutively sampled internal waste (material below 0.3 g/t gold); unsampled material within a composite is treated as waste and excluded from the reported thickness and grade. No upper cut has been applied. Top-cut grades quoted in the text limit individual samples to 50 g/t gold before compositing; besides PAL0433, the composite 97.65–115.00 m in PAL0406 contains two samples above 50 g/t gold and the composites 297.00–312.40 m in PAL0434 and 367.35–373.50 m in PAL0441 one each; with the top cut applied they grade 13.54, 7.08 and 16.23 g/t gold respectively. "incl." rows are contiguous samples grading at least 5 g/t gold over a minimum of 1 m within the composite above them (not repeated where the whole composite qualifies). Below-detection gold values are set to half the detection limit. Cobalt is the length-weighted average of the samples in the composite; [2] cobalt analyses are available for part of the composite only. Individual samples are listed in Table 3.

Technical Background, Data Verification and QA/QC

Four diamond drill rigs from Comadev Oy and Arctic Drilling Company Oy, all with water recirculation and drill-cuttings collection systems, were used in the 2026 program. Core diameter is HQ (63.5 mm; 7,503 m) or NQ2 (50.7 mm; 2,882 m) for the 45 holes drilled (Table 1); the PAL0063 extension is NQ2. Drill hole collars were surveyed by differential GPS and downhole surveys were taken with a Reflex OMNI-IQ north-seeking tool at 5 m intervals. Core was oriented and structural measurements were taken in every hole. Core recoveries are excellent with the average close to 100% in fresh rock.

After photography and core logging at the Company's Rovaniemi facilities, sample intervals of between 0.25 m and 2.3 m (typically 1.0 m), adjusted to geological contacts, visible gold and the lode vein boundary, are selected and half-sawn by the independent contractors Palsatech Oy in Kemi and Geopool Oy in Sodankylä. The remaining half core is retained for verification and reference purposes. Analytical samples are transported by commercial carrier from site to the independent laboratory CRS Minlab Oy ("CRS") in Kempele, Finland. Samples were prepared and analyzed for gold using the PAL1000 technique, in which the entire 1 kg sample is ground in steel pots with abrasive media in the presence of cyanide, followed by measurement of the gold in solution by flame AAS. For 44 of the 469 samples in Table 3, including one within the PAL0433 composite, a repeat analysis of the coarse reject was performed, and Table 3 reports the average of the original and repeat analyses for those samples. Samples for multi-element analysis, including cobalt, are pulped at CRS and transported by air to MSALABS in Vancouver, Canada, where they are analyzed by four-acid digestion with ICP-MS finish. All of the foregoing laboratories are independent of the Company.

The Company's quality assurance and quality control program consists of the systematic insertion of certified reference materials of known gold content, duplicate samples prepared by quartering the core, and blanks placed within sample runs in interpreted mineralized rock, at a combined rate of approximately one control sample for every seven primary samples. In addition, CRS inserts blanks and standards into the analytical process. Routine checking of all data is undertaken prior to upload to the database.

About the Rajapalot Gold-Cobalt Project

Rajapalot is located in Lapland, Northern Finland, approximately 60 km west of the city of Rovaniemi. At Rajapalot, mineralization is regarded as orogenic in nature. All examples of gold-cobalt mineralization are consistently located within highly sheared and foliated wall rocks adjacent to strongly hydrothermally altered, northwest- to north-dipping shear zones. Mineralization is typically encountered as disseminated to semi-massive sulfide lenses (predominantly pyrrhotite and lesser pyrite and cobaltite) hosted within strongly deformed and altered mafic volcanic and volcaniclastic stratigraphy of the upper portions of the Paleoproterozoic Kivalo Group of the Peräpohja Greenstone Belt. Prospects with high-grade gold and cobalt mineralization occur across a 3 km (east–west) by 2 km (north–south) area within the larger 4 km by 4 km Rajapalot project area. Gold-cobalt mineralization has been drilled to approximately 650 m below surface at South Palokas and approximately 680 m below surface at Raja, and remains open at depth across the Project.

An Inferred Mineral Resource has been estimated for the Rajapalot project (effective date August 26, 2021) based on an underground-only mining scenario, containing 9.8 million tonnes @ 2.8 g/t gold and 441 ppm cobalt, equating to 867 thousand ounces of gold and 4,311 tonnes of cobalt:

Zone	Cut-off (AuEq g/t)[1]	Tonnes (kt)	Au (g/t)	Co (ppm)	Au (koz)	Co (tonnes)
Palokas	1.1	5,612	2.8	475	501	2,664
Raja	1.1	2,702	3.1	385	271	1,040
East Joki	1.1	299	4.5	363	43	109
Hut	1.1	831	1.3	428	36	355
Rumajärvi	1.1	336	1.4	424	15	142
Total Inferred Resources		9,780	2.8	441	867	4,311

Rajapalot Inferred Mineral Resource, effective August 26, 2021. The independent geologist and Qualified Person as defined in NI 43-101 for the Mineral Resource estimate is Mr. Ove Klavér (EurGeol); the estimate is reported in the NI 43-101 Technical Report on a Preliminary Economic Assessment of the Rajapalot Gold-Cobalt Project, Finland, effective date December 19, 2023, prepared for Mawson Finland Ltd by SRK Consulting (UK) Ltd. [1] Inferred resources are reported for a potential underground-only scenario at a cut-off grade of 1.1 g/t AuEq (Au g/t + Co ppm/1005), with a depth of 20 m below the base of solid rock regarded as the near-surface limit of potential mining. Wireframe models were generated using gold and cobalt shells separately; 48 separate gold and cobalt wireframes were constructed in Leapfrog Geo and grade distributions independently estimated using Ordinary Kriging in Leapfrog Edge. A gold top cut of 50 g/t Au was used for the gold domains; a cobalt top cut was not applied. A parent block size of 12 m x 12 m x 4 m was used, with sub-blocking to 4 m x 4 m x 0.5 m. Rounding of grades and tonnes may introduce apparent errors in averages and contained metals. Drilling results to June 20, 2021. Mineral Resources are not Mineral Reserves and do not have demonstrated economic viability.

Qualified Person

The scientific and technical information contained in this news release has been reviewed and approved by Malcolm Titley, MAusIMM, MAIG, SVP Technical Services of Goldsky Resources Corp., who is a "Qualified Person" as defined in National Instrument 43-101 — Standards of Disclosure for Mineral Projects ("NI 43-101"). Mr. Titley is an employee of the Company and is not independent of the Company.

Malcolm Titley has verified the data supporting the scientific and technical information in this news release. Verification includes review of drill logs, core photographs, assay certificates, QA/QC data and the figures and tables for the drill holes reported herein. There were no limitations on the data verification.

About Goldsky Resources Corp.

Goldsky Resources is a publicly listed gold exploration company, consolidating assets in Sweden and Finland. The Company's flagship asset is the 100% owned Barsele gold project in central Sweden. Barsele is host to an Indicated Mineral Resource of 7.88 Mt grading 1.27 g/t Au containing 0.32 Moz Au and an Inferred Mineral Resource: 28.75 Mt grading 1.98 g/t Au containing 1.83 Moz Au.

Goldsky Resources is the 100%-owner of a district-scale license position on Sweden's Gold Line greenstone belt comprised of two additional projects (Paubäcken, Storjuktan), which combined with Barsele, total approximately 80,000 hectares.

Additionally, in central Finland, Goldsky Resources is the 100%-owner of a district-scale position covering the entire underexplored Oijärvi greenstone belt, including the Kylmäkangas deposit, the largest known gold occurrence on this belt. Goldsky Resources is also the 100%-owner of the Rajapalot gold cobalt project situated in northern Finland, which has an Inferred Resource of 9,780 kt containing 867 koz Au @ 2.8 g/t Au & 4.3 kt

Co @ 441 ppm Co (NI 43-101 Technical Report on a Preliminary Economic Assessment of the Rajapalot Gold-Cobalt Project, Finland. Effective Date: 19 December 2023. Prepared for Mawson Finland Ltd by SRK Consulting (UK) Ltd. SRK Qualified Persons Christopher Bray BEng (Mining), MAusIMM(CP), Ove Klaver, MSc (Geology), Eur.Geol., Eemeli Rantala, MSc (Geology), P.Geo., Craig Brown, B.E. (Chem), GradDipGeosci, FAusIMM, Mathieu Gosselin, BEng (Mining), P.Eng.).

ON BEHALF OF THE BOARD OF DIRECTORS

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The information in this release is subject to the disclosure requirements of Goldsky Resources pursuant to the EU Market Abuse Regulations. This information was submitted for publication, through the agency of the contact person set out above, on October 27, 2026, at 7:15 AM Eastern Time.

The Company's certified adviser on the Nasdaq First North Growth Market is Augment Partners AB, info@augment.se, +46 8-604 22 55

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Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this news release. No securities regulatory authority has reviewed or approved of the contents of this news release.

Forward-looking Information:

This news release contains "forward-looking information" within the meaning of applicable Canadian securities legislation. Forward-looking information includes statements that relate to future events or future performance and are often, but not always, identified by words such as "anticipate", "expect", "intend", "plan", "estimate", "believe", "potential", "may", "will", "should", "could", or similar expressions. All statements, other than statements of historical fact, included herein, including, without limitation, statements regarding the interpretation of drill results at Rajapalot, the potential of Rajapalot and the continuity and extension of mineralization, the incorporation of the 2026 drill results into an updated Mineral Resource estimate and the timing, category and outcome thereof, any future update to the Preliminary Economic Assessment for Rajapalot, the Company's exploration and development plans at Rajapalot, the renewal, extension and maintenance of permits for Rajapalot, including the Kairamaat 2-3 exploration permit, the progression of the Project towards a mining licence, the Company's growth prospects and strategic objectives, and any other statements regarding future plans, expectations, estimates, assumptions or projections, constitute forward-looking information. Although Goldsky Resources believes that the expectations reflected in such forward-looking statements and/or information are reasonable, undue reliance should not be placed on forward-looking statements since the Company can give no assurance that such expectations will prove to be correct. These statements involve known and unknown risks, uncertainties and other factors that may cause actual results or events to differ materially from those anticipated in such forward-looking statements, including the risks, uncertainties and other factors identified in the Company's periodic filings with Canadian securities regulators, and assumptions made with regard to: availability of financing; assumptions regarding commodity prices, exploration success, costs, and general business and economic conditions. Forward-looking statements are subject to business and

economic risks and uncertainties and other factors that could cause actual results of operations to differ materially from those contained in the forward-looking statements. Important factors that could cause actual results to differ materially from the Company's expectations include risks associated with the business of Goldsky Resources; risks related to exploration and potential development of Rajapalot; business and economic conditions in the mining industry generally; fluctuations in commodity prices and currency exchange rates; uncertainties relating to interpretation of drill results and the geology, continuity and grade of mineral deposits, including the risk that very high-grade samples such as those reported herein are not representative of the mineralization as a whole; the need for cooperation of government agencies and indigenous groups in the exploration and development of Rajapalot and the issuance of required permits; the need to obtain additional financing to develop Rajapalot and uncertainty as to the availability and terms of future financing; the possibility of delay in exploration or development programs and uncertainty of meeting anticipated program milestones; uncertainty as to timely availability of permits and other governmental approvals; and other risk factors as identified in Goldsky Resources' filings with Canadian securities regulators on SEDAR+ (available at www.sedarplus.ca). Various assumptions or factors are typically applied in drawing conclusions or making the forecasts or projections set out in forward-looking information. Those assumptions and factors are based on information currently available to Goldsky Resources. The forward-looking information contained in this news release is made as of the date hereof and Goldsky Resources does not undertake any obligation to update or revise any forward-looking information, whether as a result of new information, future events or otherwise, except as required by applicable securities laws or Nasdaq First North Growth Market Rulebook for Issuers of Shares. The foregoing statements expressly qualify any forward-looking information contained herein.

Schedule "A"

Table 3 – Individual gold and cobalt sample intervals contained within the composited intercepts in Table 2

Hole ID	Prospect	From (m)	To (m)	Length (m)	Gold (g/t)	Cobalt (ppm)
PAL0399	South Palokas	131.10	132.10	1.00	0.47	53
PAL0399	South Palokas	132.10	133.10	1.00	<0.05	17
PAL0399	South Palokas	133.10	134.10	1.00	9.18	498
PAL0399	South Palokas	134.10	134.70	0.60	5.23	816
PAL0399	South Palokas	134.70	135.25	0.55	23.90	1126
PAL0399	South Palokas	135.25	136.25	1.00	0.22	213
PAL0399	South Palokas	136.25	137.25	1.00	0.32	123
PAL0399	South Palokas	137.25	138.25	1.00	<0.05	23
PAL0399	South Palokas	138.25	139.25	1.00	1.21	468
PAL0399	South Palokas	146.50	147.15	0.65	0.69	20
PAL0399	South Palokas	147.15	148.15	1.00	1.24	484
PAL0403	Palokas	79.80	80.80	1.00	2.27	613
PAL0403	Palokas	80.80	81.85	1.05	3.45	532
PAL0403	Palokas	81.85	82.75	0.90	5.41	918
PAL0403	Palokas	82.75	83.30	0.55	0.17	1926
PAL0403	Palokas	83.30	84.15	0.85	0.27	4256
PAL0403	Palokas	84.15	84.75	0.60	0.43	1896
PAL0403	Palokas	84.75	85.30	0.55	0.49	2078
PAL0403	Palokas	85.30	86.05	0.75	0.15	2468
PAL0403	Palokas	86.05	86.75	0.70	0.18	3667
PAL0403	Palokas	86.75	87.50	0.75	0.46	1667
PAL0403	Palokas	87.50	88.10	0.60	1.63	1279
PAL0403	Palokas	88.10	88.80	0.70	1.15	494
PAL0403	Palokas	88.80	89.50	0.70	5.40	526
PAL0403	Palokas	89.50	90.50	1.00	12.80	574
PAL0403	Palokas	90.50	91.50	1.00	0.90	608
PAL0403	Palokas	91.50	92.40	0.90	1.45	284
PAL0403	Palokas	92.40	92.95	0.55	6.19	846
PAL0403	Palokas	92.95	93.30	0.35	31.90	1494
PAL0403	Palokas	93.30	93.80	0.50	19.10	668
PAL0403	Palokas	93.80	94.95	1.15	22.60	457
PAL0403	Palokas	94.95	96.00	1.05	0.33	105
PAL0403	Palokas	116.20	117.45	1.25	3.35	448
PAL0403	Palokas	120.35	122.00	1.65	0.55	109
PAL0403	Palokas	125.40	126.40	1.00	5.73	301
PAL0403	Palokas	126.40	127.40	1.00	2.83	764
PAL0403	Palokas	127.40	128.40	1.00	0.65	431
PAL0403	Palokas	128.40	129.40	1.00	0.85	669
PAL0404	South Palokas	102.45	103.45	1.00	0.34	156
PAL0404	South Palokas	103.45	104.50	1.05	0.13	183
PAL0404	South Palokas	104.50	105.45	0.95	0.55	298
PAL0404	South Palokas	105.45	106.45	1.00	0.89	289
PAL0404	South Palokas	106.45	107.45	1.00	0.19	299
PAL0404	South Palokas	107.45	108.40	0.95	0.55	289
PAL0404	South Palokas	140.95	141.90	0.95	1.81	445
PAL0404	South Palokas	141.90	143.00	1.10	0.58	492
PAL0404	South Palokas	143.00	144.00	1.00	0.45	117
PAL0404	South Palokas	144.00	145.00	1.00	1.07	278
PAL0404	South Palokas	145.00	146.00	1.00	3.74	643
PAL0404	South Palokas	146.00	147.00	1.00	1.98	396
PAL0406	Palokas	84.30	85.30	1.00	0.42	579
PAL0406	Palokas	85.30	86.35	1.05	0.08	566
PAL0406	Palokas	86.35	87.55	1.20	0.75	472
PAL0406	Palokas	97.65	98.50	0.85	0.78	258
PAL0406	Palokas	98.50	99.50	1.00	0.49	512
PAL0406	Palokas	99.50	100.35	0.85	0.40	422
PAL0406	Palokas	100.35	101.45	1.10	1.42	513
PAL0406	Palokas	101.45	101.95	0.50	78.70	843
PAL0406	Palokas	101.95	102.45	0.50	18.70	1142
PAL0406	Palokas	102.45	103.15	0.70	21.70	693
PAL0406	Palokas	103.15	104.05	0.90	20.00	709
PAL0406	Palokas	104.05	104.95	0.90	20.50	770
PAL0406	Palokas	104.95	105.95	1.00	28.90	524
PAL0406	Palokas	105.95	106.95	1.00	26.10	601
PAL0406	Palokas	106.95	107.90	0.95	3.34	581

Hole ID	Prospect	From (m)	To (m)	Length (m)	Gold (g/t)	Cobalt (ppm)
PAL0406	Palokas	107.90	108.90	1.00	12.40	784
PAL0406	Palokas	108.90	109.70	0.80	12.70	818
PAL0406	Palokas	109.70	110.70	1.00	7.51	1026
PAL0406	Palokas	110.70	111.00	0.30	171.00	2126
PAL0406	Palokas	111.00	112.00	1.00	34.90	697
PAL0406	Palokas	112.00	113.00	1.00	1.82	623
PAL0406	Palokas	113.00	114.00	1.00	5.18	327
PAL0406	Palokas	114.00	115.00	1.00	0.77	423
PAL0406	Palokas	118.20	119.50	1.30	2.82	317
PAL0406	Palokas	119.50	120.40	0.90	12.70	475
PAL0406	Palokas	120.40	121.40	1.00	2.51	232
PAL0406	Palokas	121.40	122.70	1.30	6.28	173
PAL0406	Palokas	122.70	123.40	0.70	0.62	234
PAL0406	Palokas	123.40	124.25	0.85	0.72	209
PAL0406	Palokas	124.25	125.20	0.95	0.22	176
PAL0406	Palokas	125.20	126.20	1.00	0.35	337
PAL0407	Raja	94.15	94.90	0.75	1.28	58
PAL0407	Raja	94.90	95.95	1.05	0.62	78
PAL0407	Raja	95.95	96.80	0.85	19.75	814
PAL0407	Raja	96.80	98.10	1.30	7.39	938
PAL0407	Raja	98.10	98.90	0.80	18.40	1782
PAL0407	Raja	98.90	99.65	0.75	2.28	106
PAL0407	Raja	99.65	100.40	0.75	0.09	96
PAL0407	Raja	100.40	101.10	0.70	0.28	46
PAL0407	Raja	101.10	102.20	1.10	1.59	95
PAL0407	Raja	102.20	102.75	0.55	0.76	72
PAL0407	Raja	102.75	103.70	0.95	0.42	32
PAL0407	Raja	103.70	104.70	1.00	0.94	38
PAL0407	Raja	104.70	105.40	0.70	0.27	98
PAL0407	Raja	105.40	106.10	0.70	1.72	64
PAL0407	Raja	106.10	106.95	0.85	5.59	210
PAL0407	Raja	106.95	107.80	0.85	5.31	32
PAL0409	Palokas	69.90	71.30	1.40	1.09	78
PAL0409	Palokas	92.85	94.00	1.15	0.37	487
PAL0409	Palokas	94.00	95.00	1.00	2.31	363
PAL0409	Palokas	95.00	96.00	1.00	2.96	609
PAL0409	Palokas	96.00	96.30	0.30	0.89	322
PAL0409	Palokas	96.30	97.30	1.00	1.66	788
PAL0409	Palokas	97.30	98.35	1.05	8.87	436
PAL0409	Palokas	98.35	99.20	0.85	6.08	802
PAL0409	Palokas	99.20	100.10	0.90	0.85	1162
PAL0409	Palokas	100.10	100.70	0.60	0.41	977
PAL0409	Palokas	100.70	101.75	1.05	0.22	928
PAL0409	Palokas	101.75	102.75	1.00	0.38	860
PAL0409	Palokas	108.25	109.25	1.00	1.26	647
PAL0409	Palokas	109.25	110.25	1.00	1.22	940
PAL0411	Raja	108.10	109.35	1.25	0.37	27
PAL0411	Raja	109.35	111.10	1.75	0.40	116
PAL0411	Raja	111.10	111.75	0.65	1.10	657
PAL0411	Raja	111.75	113.00	1.25	4.47	116
PAL0411	Raja	113.00	114.20	1.20	<0.05	9
PAL0411	Raja	114.20	114.70	0.50	13.10	357
PAL0411	Raja	114.70	115.60	0.90	18.70	121
PAL0411	Raja	115.60	116.05	0.45	1.13	337
PAL0411	Raja	116.05	117.20	1.15	2.99	193
PAL0411	Raja	117.20	118.45	1.25	0.17	28
PAL0411	Raja	118.45	119.80	1.35	0.46	54
PAL0411	Raja	119.80	121.00	1.20	0.22	52
PAL0411	Raja	121.00	122.00	1.00	1.20	156
PAL0411	Raja	122.00	122.75	0.75	0.06	18
PAL0411	Raja	122.75	123.45	0.70	0.30	727
PAL0411	Raja	123.45	124.45	1.00	0.09	168
PAL0411	Raja	124.45	125.80	1.35	0.41	57
PAL0412	Palokas	89.00	90.00	1.00	0.64	1647
PAL0412	Palokas	90.00	91.00	1.00	0.30	484
PAL0412	Palokas	91.00	91.95	0.95	0.17	394
PAL0412	Palokas	91.95	92.90	0.95	3.12	2598
PAL0414	South Palokas	202.35	203.35	1.00	0.55	321
PAL0414	South Palokas	222.70	223.70	1.00	2.94	750

Hole ID	Prospect	From (m)	To (m)	Length (m)	Gold (g/t)	Cobalt (ppm)
PAL0414	South Palokas	223.70	224.70	1.00	8.72	1067
PAL0414	South Palokas	224.70	225.70	1.00	3.90	1360
PAL0414	South Palokas	225.70	226.70	1.00	0.70	1831
PAL0414	South Palokas	226.70	227.70	1.00	0.47	1194
PAL0414	South Palokas	227.70	228.50	0.80	0.34	1127
PAL0414	South Palokas	228.50	229.50	1.00	0.88	748
PAL0414	South Palokas	229.50	230.50	1.00	0.39	335
PAL0414	South Palokas	230.50	231.50	1.00	0.52	455
PAL0414	South Palokas	231.50	232.75	1.25	3.73	424
PAL0415	Palokas	111.20	112.50	1.30	3.50	283
PAL0415	Palokas	112.50	113.50	1.00	4.34	210
PAL0415	Palokas	113.50	114.10	0.60	0.31	136
PAL0415	Palokas	118.60	119.50	0.90	0.55	392
PAL0415	Palokas	119.50	120.50	1.00	0.26	1860
PAL0415	Palokas	120.50	121.35	0.85	0.51	1118
PAL0415	Palokas	121.35	122.15	0.80	1.02	1959
PAL0415	Palokas	130.60	131.80	1.20	0.39	20
PAL0417	Raja	158.20	158.80	0.60	0.70	57
PAL0417	Raja	158.80	159.30	0.50	0.66	106
PAL0417	Raja	161.80	162.95	1.15	3.47	33
PAL0417	Raja	167.35	168.35	1.00	1.53	126
PAL0417	Raja	168.35	169.35	1.00	0.21	601
PAL0417	Raja	169.35	170.30	0.95	1.68	883
PAL0417	Raja	170.30	171.25	0.95	2.10	869
PAL0417	Raja	174.30	175.25	0.95	0.92	615
PAL0417	Raja	175.25	176.30	1.05	0.41	600
PAL0417	Raja	183.40	184.40	1.00	5.37	1154
PAL0417	Raja	184.40	185.45	1.05	4.90	2292
PAL0417	Raja	185.45	186.25	0.80	0.17	2413
PAL0417	Raja	186.25	187.00	0.75	0.32	107
PAL0417	Raja	191.80	192.80	1.00	0.31	28
PAL0417	Raja	197.85	199.00	1.15	14.80	218
PAL0418	Palokas	118.95	120.00	1.05	2.71	509
PAL0418	Palokas	120.00	120.85	0.85	1.86	478
PAL0418	Palokas	120.85	122.05	1.20	1.51	371
PAL0419	Palokas	152.20	153.20	1.00	1.50	957
PAL0419	Palokas	153.20	154.40	1.20	0.03	610
PAL0419	Palokas	154.40	155.40	1.00	0.74	341
PAL0419	Palokas	155.40	156.40	1.00	0.59	198
PAL0419	Palokas	156.40	157.35	0.95	1.95	60
PAL0419	Palokas	157.35	158.00	0.65	5.00	80
PAL0420	South Palokas	177.05	178.00	0.95	2.21	238
PAL0420	South Palokas	178.00	179.00	1.00	1.74	239
PAL0420	South Palokas	179.00	180.00	1.00	0.32	233
PAL0420	South Palokas	180.00	180.85	0.85	0.17	343
PAL0420	South Palokas	180.85	181.35	0.50	0.18	161
PAL0420	South Palokas	181.35	182.40	1.05	0.34	138
PAL0420	South Palokas	182.40	183.40	1.00	0.88	486
PAL0420	South Palokas	183.40	183.95	0.55	0.57	157
PAL0420	South Palokas	186.00	187.00	1.00	0.76	334
PAL0420	South Palokas	187.00	188.00	1.00	0.41	736
PAL0420	South Palokas	188.00	188.90	0.90	0.54	319
PAL0420	South Palokas	218.10	219.10	1.00	1.33	643
PAL0420	South Palokas	219.10	220.10	1.00	0.38	44
PAL0420	South Palokas	220.10	221.10	1.00	3.10	135
PAL0420	South Palokas	221.10	221.70	0.60	0.13	43
PAL0420	South Palokas	221.70	222.25	0.55	5.56	578
PAL0421	Raja	169.00	170.00	1.00	1.03	96
PAL0421	Raja	184.00	185.00	1.00	0.94	460
PAL0421	Raja	185.00	186.00	1.00	3.59	2166
PAL0421	Raja	186.00	187.00	1.00	7.77	2776
PAL0421	Raja	187.00	188.00	1.00	1.18	1780
PAL0421	Raja	188.00	189.00	1.00	15.60	1158
PAL0422	Palokas	226.00	226.95	0.95	0.35	1205
PAL0422	Palokas	226.95	227.95	1.00	0.25	638
PAL0422	Palokas	227.95	228.70	0.75	0.10	566
PAL0422	Palokas	228.70	229.40	0.70	0.33	1135
PAL0422	Palokas	229.40	230.40	1.00	0.56	1392
PAL0422	Palokas	232.45	233.45	1.00	2.07	744

Hole ID	Prospect	From (m)	To (m)	Length (m)	Gold (g/t)	Cobalt (ppm)
PAL0422	Palokas	233.45	234.50	1.05	2.91	448
PAL0422	Palokas	234.50	236.25	1.75	22.50	882
PAL0422	Palokas	239.20	239.80	0.60	0.50	571
PAL0422	Palokas	239.80	240.75	0.95	2.77	784
PAL0422	Palokas	240.75	241.85	1.10	3.99	892
PAL0422	Palokas	241.85	242.55	0.70	0.52	955
PAL0422	Palokas	242.55	243.45	0.90	0.81	260
PAL0422	Palokas	243.45	244.50	1.05	0.20	168
PAL0422	Palokas	244.50	245.25	0.75	0.25	449
PAL0422	Palokas	245.25	246.25	1.00	1.32	492
PAL0422	Palokas	246.25	247.25	1.00	0.64	274
PAL0422	Palokas	247.25	248.25	1.00	<0.05	41
PAL0422	Palokas	248.25	249.25	1.00	4.55	520
PAL0422	Palokas	249.25	250.25	1.00	0.28	559
PAL0422	Palokas	250.25	251.25	1.00	<0.05	15
PAL0422	Palokas	251.25	252.25	1.00	0.58	144
PAL0422	Palokas	252.25	252.95	0.70	0.62	276
PAL0422	Palokas	252.95	253.75	0.80	0.39	2918
PAL0422	Palokas	253.75	254.90	1.15	0.07	4769
PAL0422	Palokas	254.90	255.85	0.95	0.84	2560
PAL0422	Palokas	255.85	256.90	1.05	1.98	2309
PAL0422	Palokas	256.90	257.90	1.00	0.26	63
PAL0422	Palokas	257.90	258.85	0.95	2.45	494
PAL0422	Palokas	258.85	259.50	0.65	1.32	669
PAL0422	Palokas	259.50	260.20	0.70	0.53	866
PAL0422	Palokas	260.20	261.10	0.90	0.34	329
PAL0422	Palokas	277.90	279.90	2.00	0.37	2
PAL0425	South Palokas	258.00	259.00	1.00	0.52	1753
PAL0425	South Palokas	259.00	260.00	1.00	10.20	322
PAL0425	South Palokas	266.00	267.00	1.00	0.39	966
PAL0425	South Palokas	267.00	268.00	1.00	0.15	483
PAL0425	South Palokas	268.00	269.05	1.05	0.37	1630
PAL0425	South Palokas	269.05	270.00	0.95	0.66	1628
PAL0425	South Palokas	270.00	271.00	1.00	2.14	974
PAL0425	South Palokas	271.00	272.00	1.00	1.85	1070
PAL0425	South Palokas	272.00	273.00	1.00	10.40	935
PAL0425	South Palokas	273.00	274.00	1.00	1.30	1083
PAL0425	South Palokas	274.00	275.00	1.00	1.55	1653
PAL0425	South Palokas	275.00	276.00	1.00	0.72	1566
PAL0425	South Palokas	312.50	313.50	1.00	0.32	28
PAL0427	Palokas	240.55	241.45	0.90	8.45	490
PAL0427	Palokas	241.45	242.45	1.00	0.68	345
PAL0427	Palokas	242.45	243.35	0.90	12.00	249
PAL0427	Palokas	243.35	244.50	1.15	0.56	402
PAL0427	Palokas	244.50	245.50	1.00	1.86	964
PAL0427	Palokas	245.50	246.50	1.00	1.39	449
PAL0427	Palokas	257.00	259.00	2.00	0.90	11
PAL0427	Palokas	268.05	269.10	1.05	0.45	394
PAL0427	Palokas	269.10	271.00	1.90	0.30	25
PAL0428	Raja	249.80	250.80	1.00	25.60	372
PAL0428	Raja	250.80	251.60	0.80	1.20	153
PAL0428	Raja	251.60	252.45	0.85	13.20	275
PAL0428	Raja	252.45	253.40	0.95	2.12	484
PAL0428	Raja	253.40	254.35	0.95	2.99	218
PAL0428	Raja	254.35	255.05	0.70	<0.05	88
PAL0428	Raja	255.05	255.90	0.85	<0.05	24
PAL0428	Raja	255.90	256.70	0.80	0.91	186
PAL0428	Raja	256.70	257.50	0.80	2.20	148
PAL0428	Raja	257.50	258.30	0.80	0.67	112
PAL0428	Raja	258.30	259.15	0.85	0.48	27
PAL0428	Raja	259.15	260.10	0.95	1.22	80
PAL0428	Raja	266.60	267.60	1.00	1.30	876
PAL0428	Raja	267.60	268.60	1.00	2.42	TBA
PAL0428	Raja	268.60	269.60	1.00	1.03	1319
PAL0430	South Palokas	215.10	216.10	1.00	0.53	407
PAL0430	South Palokas	216.10	217.10	1.00	2.30	687
PAL0430	South Palokas	217.10	218.10	1.00	1.63	390
PAL0430	South Palokas	218.10	219.10	1.00	2.27	196
PAL0430	South Palokas	219.10	220.20	1.10	2.30	638

Hole ID	Prospect	From (m)	To (m)	Length (m)	Gold (g/t)	Cobalt (ppm)
PAL0430	South Palokas	220.20	221.25	1.05	0.52	156
PAL0430	South Palokas	223.95	224.95	1.00	0.47	216
PAL0430	South Palokas	224.95	225.95	1.00	2.12	329
PAL0430	South Palokas	225.95	226.95	1.00	0.36	348
PAL0430	South Palokas	226.95	227.95	1.00	2.06	417
PAL0430	South Palokas	227.95	228.80	0.85	3.21	148
PAL0430	South Palokas	228.80	229.85	1.05	3.52	88
PAL0430	South Palokas	231.90	232.90	1.00	1.77	120
PAL0430	South Palokas	232.90	233.90	1.00	1.20	235
PAL0430	South Palokas	241.10	242.10	1.00	0.69	248
PAL0430	South Palokas	242.10	243.10	1.00	2.84	220
PAL0430	South Palokas	243.10	244.20	1.10	2.57	367
PAL0430	South Palokas	244.20	245.40	1.20	1.97	446
PAL0431	Raja	198.45	199.45	1.00	0.31	40
PAL0431	Raja	210.65	211.65	1.00	0.51	50
PAL0431	Raja	211.65	212.35	0.70	<0.05	27
PAL0431	Raja	212.35	213.30	0.95	1.05	461
PAL0431	Raja	213.30	214.30	1.00	1.40	104
PAL0431	Raja	214.30	215.30	1.00	10.80	162
PAL0431	Raja	236.00	237.00	1.00	1.87	111
PAL0432	Palokas	242.40	243.20	0.80	0.34	624
PAL0432	Palokas	243.20	244.00	0.80	0.30	460
PAL0432	Palokas	247.00	248.00	1.00	0.30	636
PAL0432	Palokas	248.00	248.85	0.85	0.22	222
PAL0432	Palokas	248.85	249.85	1.00	14.35	915
PAL0432	Palokas	249.85	250.45	0.60	4.28	698
PAL0432	Palokas	250.45	251.00	0.55	16.80	664
PAL0432	Palokas	251.00	252.00	1.00	2.81	780
PAL0432	Palokas	252.00	253.00	1.00	2.13	569
PAL0432	Palokas	253.00	254.00	1.00	2.45	506
PAL0432	Palokas	254.00	255.00	1.00	7.00	586
PAL0432	Palokas	255.00	255.75	0.75	1.58	592
PAL0432	Palokas	258.25	258.90	0.65	0.50	603
PAL0432	Palokas	258.90	259.90	1.00	0.14	321
PAL0432	Palokas	259.90	260.80	0.90	0.51	421
PAL0432	Palokas	260.80	261.70	0.90	0.53	151
PAL0432	Palokas	261.70	262.50	0.80	18.90	1195
PAL0432	Palokas	262.50	263.15	0.65	0.80	103
PAL0432	Palokas	263.15	264.00	0.85	41.10	1131
PAL0432	Palokas	264.00	265.00	1.00	1.55	762
PAL0432	Palokas	265.00	266.00	1.00	0.74	312
PAL0432	Palokas	266.00	266.75	0.75	1.36	377
PAL0432	Palokas	274.40	275.40	1.00	0.32	918
PAL0433	Raja	219.90	221.10	1.20	3.03	607
PAL0433	Raja	221.10	222.10	1.00	4.24	712
PAL0433	Raja	222.10	223.10	1.00	3.55	209
PAL0433	Raja	223.10	224.10	1.00	2800.00	1133
PAL0433	Raja	224.10	225.15	1.05	63.40	1301
PAL0433	Raja	225.15	226.10	0.95	44.10	1473
PAL0433	Raja	226.10	227.20	1.10	2.55	190
PAL0433	Raja	227.20	228.25	1.05	13.50	873
PAL0433	Raja	228.25	229.45	1.20	3.13	1184
PAL0433	Raja	229.45	230.50	1.05	1.08	1237
PAL0433	Raja	230.50	231.50	1.00	0.26	421
PAL0433	Raja	231.50	232.50	1.00	0.83	1282
PAL0434	Raja	268.00	270.00	2.00	1.66	6
PAL0434	Raja	282.00	283.00	1.00	2.29	720
PAL0434	Raja	283.00	284.00	1.00	0.60	116
PAL0434	Raja	284.00	285.00	1.00	1.84	201
PAL0434	Raja	285.00	286.00	1.00	9.42	505
PAL0434	Raja	286.00	287.00	1.00	0.54	162
PAL0434	Raja	287.00	287.70	0.70	3.77	236
PAL0434	Raja	287.70	288.65	0.95	0.14	372
PAL0434	Raja	288.65	289.25	0.60	0.55	133
PAL0434	Raja	289.25	290.00	0.75	0.24	381
PAL0434	Raja	290.00	291.00	1.00	11.72	670
PAL0434	Raja	291.00	292.00	1.00	6.63	984
PAL0434	Raja	292.00	293.00	1.00	1.89	1036
PAL0434	Raja	297.00	298.00	1.00	4.08	1522

Hole ID	Prospect	From (m)	To (m)	Length (m)	Gold (g/t)	Cobalt (ppm)
PAL0434	Raja	298.00	299.00	1.00	8.21	1691
PAL0434	Raja	299.00	300.00	1.00	0.41	2322
PAL0434	Raja	300.00	300.85	0.85	0.50	1704
PAL0434	Raja	300.85	301.85	1.00	0.71	1329
PAL0434	Raja	301.85	302.40	0.55	0.17	232
PAL0434	Raja	302.40	302.95	0.55	<0.11	74
PAL0434	Raja	302.95	303.85	0.90	6.54	938
PAL0434	Raja	303.85	304.85	1.00	30.50	1769
PAL0434	Raja	304.85	305.85	1.00	2.30	1004
PAL0434	Raja	305.85	306.85	1.00	0.80	24
PAL0434	Raja	306.85	307.85	1.00	0.10	35
PAL0434	Raja	307.85	308.85	1.00	1.47	32
PAL0434	Raja	308.85	309.85	1.00	2.90	52
PAL0434	Raja	309.85	310.85	1.00	10.69	191
PAL0434	Raja	310.85	311.65	0.80	61.40	786
PAL0434	Raja	311.65	312.40	0.75	0.52	493
PAL0435	Palokas	212.00	213.00	1.00	0.44	144
PAL0435	Palokas	213.00	214.00	1.00	1.06	74
PAL0435	Palokas	214.00	215.00	1.00	1.87	TBA
PAL0435	Palokas	220.00	222.00	2.00	0.32	666
PAL0436	South Palokas	252.30	253.55	1.25	0.48	54
PAL0436	South Palokas	253.55	255.00	1.45	<0.05	44
PAL0436	South Palokas	255.00	256.00	1.00	0.83	110
PAL0436	South Palokas	256.00	257.00	1.00	0.15	101
PAL0436	South Palokas	257.00	258.00	1.00	0.12	72
PAL0436	South Palokas	258.00	259.00	1.00	0.45	153
PAL0436	South Palokas	259.00	260.00	1.00	0.22	213
PAL0436	South Palokas	260.00	261.00	1.00	0.35	288
PAL0436	South Palokas	290.45	291.50	1.05	2.00	982
PAL0436	South Palokas	291.50	292.80	1.30	4.24	1051
PAL0436	South Palokas	292.80	293.45	0.65	8.51	501
PAL0436	South Palokas	293.45	294.25	0.80	11.70	587
PAL0436	South Palokas	294.25	295.25	1.00	1.53	381
PAL0436	South Palokas	301.40	302.70	1.30	2.81	226
PAL0436	South Palokas	302.95	303.95	1.00	0.62	620
PAL0437	Palokas	195.10	196.00	0.90	0.67	1114
PAL0437	Palokas	196.00	197.00	1.00	0.39	1349
PAL0437	Palokas	197.00	198.00	1.00	0.39	1466
PAL0437	Palokas	198.00	199.00	1.00	3.90	1369
PAL0437	Palokas	199.00	200.30	1.30	1.32	262
PAL0437	Palokas	202.75	203.75	1.00	4.01	2738
PAL0438	Raja	203.20	204.30	1.10	0.74	5
PAL0439	Raja	192.75	193.75	1.00	1.48	150
PAL0439	Raja	289.75	290.90	1.15	0.58	1443
PAL0439	Raja	290.90	291.80	0.90	0.93	2723
PAL0439	Raja	295.80	296.50	0.70	2.33	765
PAL0439	Raja	296.50	297.60	1.10	0.42	617
PAL0439	Raja	299.70	300.65	0.95	2.43	31
PAL0439	Raja	300.65	301.20	0.55	12.70	2132
PAL0439	Raja	301.20	302.20	1.00	0.92	269
PAL0439	Raja	302.20	302.95	0.75	0.10	75
PAL0439	Raja	302.95	303.90	0.95	2.66	505
PAL0439	Raja	303.90	304.90	1.00	0.44	1068
PAL0439	Raja	304.90	305.90	1.00	10.87	2196
PAL0439	Raja	305.90	307.05	1.15	0.27	921
PAL0439	Raja	307.05	308.05	1.00	3.55	1015
PAL0439	Raja	308.05	309.00	0.95	2.00	1655
PAL0439	Raja	309.00	309.90	0.90	2.00	2833
PAL0439	Raja	309.90	310.85	0.95	3.11	1149
PAL0439	Raja	310.85	311.90	1.05	6.17	1676
PAL0439	Raja	311.90	312.90	1.00	6.66	1983
PAL0439	Raja	312.90	314.00	1.10	8.02	1500
PAL0439	Raja	314.00	314.90	0.90	12.20	2907
PAL0439	Raja	314.90	316.05	1.15	0.31	1264
PAL0439	Raja	316.05	317.15	1.10	2.50	1525
PAL0439	Raja	317.15	318.25	1.10	5.37	2658
PAL0439	Raja	318.25	318.85	0.60	8.72	2162
PAL0439	Raja	318.85	319.50	0.65	7.57	1193
PAL0439	Raja	335.70	336.75	1.05	2.14	647

Hole ID	Prospect	From (m)	To (m)	Length (m)	Gold (g/t)	Cobalt (ppm)
PAL0439	Raja	336.75	337.40	0.65	0.09	92
PAL0439	Raja	337.40	338.15	0.75	7.26	830
PAL0440	Raja	133.90	134.90	1.00	0.68	64
PAL0440	Raja	175.25	176.25	1.00	1.24	96
PAL0440	Raja	223.10	224.10	1.00	0.66	69
PAL0440	Raja	224.10	224.75	0.65	4.07	11
PAL0440	Raja	224.75	226.00	1.25	<0.05	6
PAL0440	Raja	226.00	227.00	1.00	0.41	24
PAL0440	Raja	227.00	228.00	1.00	3.11	52
PAL0440	Raja	228.00	229.00	1.00	1.73	17
PAL0440	Raja	248.75	249.75	1.00	4.78	396
PAL0440	Raja	249.75	250.75	1.00	0.50	469
PAL0440	Raja	250.75	251.75	1.00	0.14	1130
PAL0440	Raja	251.75	252.75	1.00	0.72	256
PAL0440	Raja	252.75	253.60	0.85	0.35	39
PAL0440	Raja	253.60	254.40	0.80	0.05	24
PAL0440	Raja	254.40	255.35	0.95	1.45	96
PAL0440	Raja	255.35	256.00	0.65	0.26	55
PAL0440	Raja	256.00	256.70	0.70	0.16	58
PAL0440	Raja	256.70	257.50	0.80	0.48	957
PAL0440	Raja	257.60	258.40	0.80	6.17	1588
PAL0440	Raja	258.40	259.20	0.80	3.72	526
PAL0441	Raja	347.60	348.20	0.60	0.38	464
PAL0441	Raja	348.20	349.10	0.90	4.89	859
PAL0441	Raja	349.10	349.70	0.60	0.90	96
PAL0441	Raja	349.70	350.20	0.50	2.22	304
PAL0441	Raja	350.20	350.75	0.55	0.12	94
PAL0441	Raja	350.75	351.70	0.95	0.86	1641
PAL0441	Raja	351.70	352.70	1.00	0.45	2133
PAL0441	Raja	352.70	353.70	1.00	6.37	2533
PAL0441	Raja	353.70	354.70	1.00	2.25	2000
PAL0441	Raja	354.70	355.70	1.00	6.00	1909
PAL0441	Raja	355.70	356.65	0.95	8.06	1929
PAL0441	Raja	356.65	357.45	0.80	0.57	34
PAL0441	Raja	357.45	357.95	0.50	0.35	1092
PAL0441	Raja	357.95	358.45	0.50	0.61	1640
PAL0441	Raja	358.45	359.40	0.95	0.11	263
PAL0441	Raja	359.40	360.40	1.00	0.83	406
PAL0441	Raja	360.40	361.10	0.70	2.11	1495
PAL0441	Raja	367.35	368.30	0.95	1.25	1064
PAL0441	Raja	368.30	368.80	0.50	6.15	1357
PAL0441	Raja	368.80	369.60	0.80	<0.05	29
PAL0441	Raja	369.60	370.40	0.80	10.07	2235
PAL0441	Raja	370.40	371.20	0.80	13.80	717
PAL0441	Raja	371.20	371.85	0.65	125.00	1037
PAL0441	Raja	371.85	372.80	0.95	43.50	1856
PAL0441	Raja	372.80	373.50	0.70	3.74	1110
PAL0441	Raja	377.00	378.00	1.00	3.88	1998
PAL0441	Raja	378.00	378.75	0.75	1.42	1182
PAL0441	Raja	378.75	379.45	0.70	1.25	63
PAL0442	Raja	126.30	127.30	1.00	4.02	700
PAL0442	Raja	127.30	128.30	1.00	2.00	1139
PAL0442	Raja	128.30	129.30	1.00	27.70	795
PAL0442	Raja	129.30	130.35	1.05	2.47	714
PAL0442	Raja	130.35	131.25	0.90	5.35	434
PAL0442	Raja	206.00	207.00	1.00	0.30	4
PAL0442	Raja	217.80	218.70	0.90	0.75	57
PAL0442	Raja	218.70	219.60	0.90	<0.1	153
PAL0442	Raja	219.60	220.30	0.70	0.36	248