- NEWS RELEASE -

Goldsky reports intercepts from first infill drill hole at Skiråsen, Barsele - 75.3 m at 4.61 g/t and 87 m at 2.58 g/t gold

VANCOUVER, Canada, November 10, 2026 – **Goldsky Resources Corp.** (TSX-V: GSKR, FNSE: GSKR SDB, OTCQX: GSKRF, FRA: HEG0) ("Goldsky Resources" or the "Company") is pleased to announce its first infill drill hole at the Skiråsen zone of the 100%-owned Barsele Gold Project in Sweden. These are the first assay results from the Company's 25,000-meter drill program (see news release dated September 22, 2026).

Highlights

- **Drill hole SKI26001, Skiråsen: 75.30 m at 4.61 g/t gold from 200.00 m** (30 g/t top-cut grade of 3.44 g/t; true width not yet known). The interval continues to the last sample assayed (274.00–275.30 m, 0.85 g/t gold); results for 275.30–330.90 m are pending.
- **Second interval in the same hole: 87.00 m at 2.58 g/t gold from 71.00 m** (30 g/t top-cut grade of 2.36 g/t; true width not yet known). About three-quarters of it lies inside the interpreted high-grade wireframes, as does about a quarter of the deeper 75.30 m interval.
- **More results to come:** results are still to come for the other 22 holes, including **SKI26002 to SKI26004 (1,394.7 m) at Skiråsen**.

"This is exactly the hole you hope for at the start of a program: gold-bearing core from 71 meters down to the last sample assayed at 275 meters, with two long higher-grade intervals. It is our first hole at Skiråsen, three more holes there are already complete and we continue drilling across Barsele. This is just the start of our reporting of the holes for this program, and we are excited to release further results as they become available," said Russell Bradford, CEO of Goldsky Resources.

Figure 1. Barsele project: first 2026 results, SKI26001 at Skiråsen

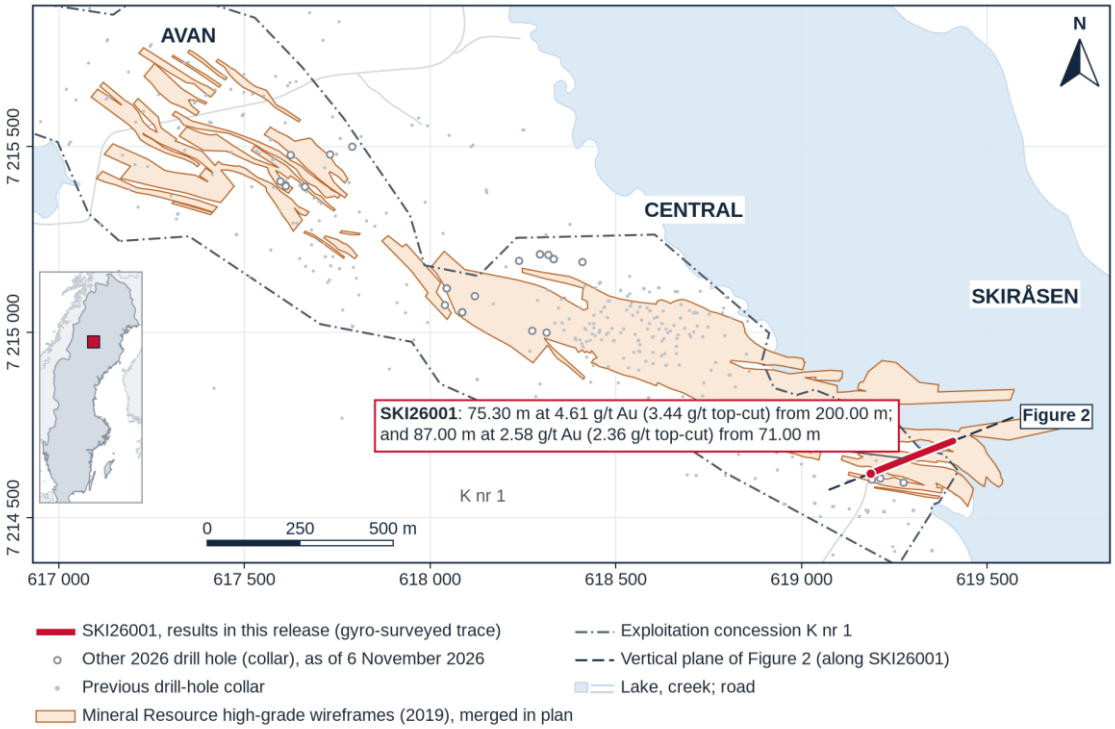


Figure 1. Plan of the Barsele project with the current Mineral Resource high-grade wireframes (InnovExplo, effective 21 February 2019) and the 2026 drill holes. True widths are not yet known, and results for 275.30–330.90 m are pending.

Technical Discussion

Skiråsen Zone: SKI26001 (330.9 m; azimuth 69.08°, dip −46.03°) is the first of four holes completed by the Company at Skiråsen. It is a shallow infill hole, designed to support the conversion of Inferred to Indicated Mineral Resources by testing the continuity of the modelled zones in the upper 270 m. One hole does not establish continuity. The effect of these results on the Mineral Resource will be known only when the program results are modelled. Selected intervals are shown in Table A and all composites in Table 1.

Table A – Selected gold intercepts in SKI26001, Skiråsen

Hole ID	Zone	From (m)	To (m)	Drilled width (m)[1]	Gold (g/t)	Gold top-cut (g/t)[2]
SKI26001	Skiråsen	71.00	158.00	87.00	2.58	2.36
incl.		*143.00*	*145.00*	*2.00*	*27.26*	*17.91*
SKI26001	Skiråsen	200.00	275.30	75.30	4.61	3.44
incl.		*233.00*	*235.00*	*2.00*	*63.76*	*19.41*
incl.		*260.00*	*264.00*	*4.00*	*8.62*	
SKI26001[3]	Skiråsen	71.00	275.30	204.30	2.96	2.43

Notes to Table A: See Table 1 for the reported composites and included intervals. Drilled widths are core lengths; true widths are not yet known.

[3] 204.30 m overall interval: 0.3 g/t Au cut-off; up to 6 m consecutive internal waste (versus 2 m for Table 1 composites); includes 35 of 206 samples (35.0 m) below cut-off (Figure 3).

The upper interval, 87.00 m at 2.58 g/t gold from 71.00 m, lies at vertical depths of about 50 to 110 m, and about three-quarters of the interval (64 m) lies inside the interpreted high-grade wireframes. Visible gold was logged at several intervals within the interval.

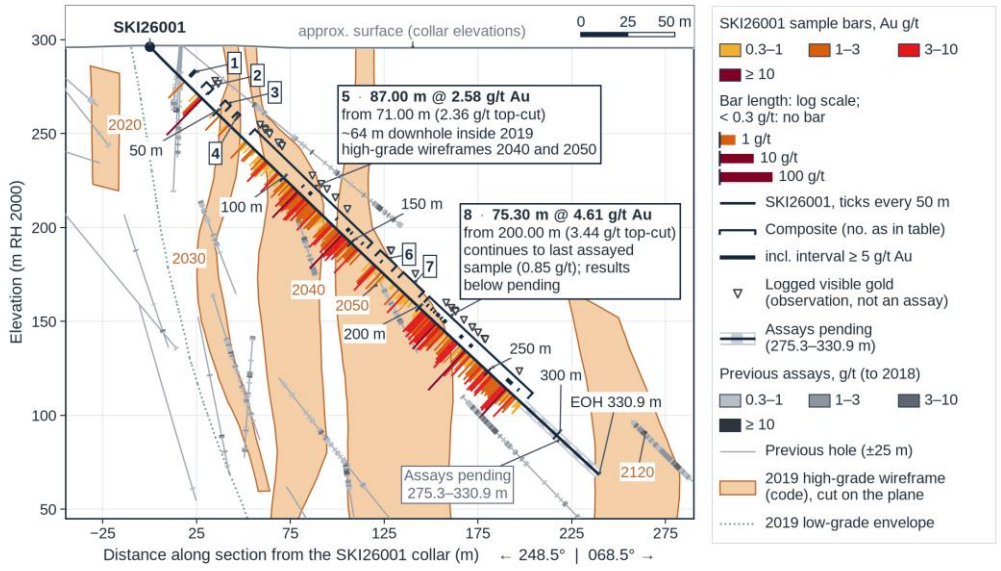
The lower interval, 75.30 m at 4.61 g/t gold from 200.00 m, lies at vertical depths of about 140 to 190 m; about a quarter of it (17 m) lies inside existing interpreted high-grade wireframes (Figures 2 and 3). The highest sample in the hole, 118.7 g/t gold from 233.00–234.00 m, is associated with the most abundant logged visible gold in the hole, at 231.85–235.00 m (Figure 4). The interval continues to the last sample assayed (0.85 g/t gold), with further assays pending.

Drilling direction and true width:

The 2026 Skiråsen holes are drilled toward the east-northeast (azimuth 67–70°). They cross the steeply dipping high-grade zones of the current geology model, striking roughly east-west, at about 20–60° in plan view. Drilled intervals are therefore much longer than the true width of the zones. Above about 160 m, true width is estimated for the shorter composites (Table 1); for the 87.00 m interval it is not yet known pending re-interpretation of the mineralisation controls. Below about 160 m the hole runs at a low angle to current interpreted high-grade wireframe. The true width of the 75.30 m interval is therefore not yet known. The impact of the low angle of intersection will be assessed when assays and oriented-core data from the other Skiråsen holes are available.

Figure 2. Skiråsen: vertical section along drill hole SKI26001

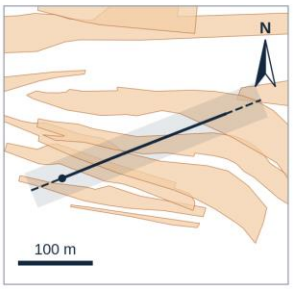
Assayed 19.70–275.30 m: 8 composites, including two long intervals from 71.00 m and 200.00 m; assays for 275.30–330.90 m pending.



SKI26001 composites (8, 201.30 m in total, downhole; numbers as on the section)

1 26.00–27.00 m: 1.00 m @ 2.52 g/t
2 35.00–40.00 m: 5.00 m @ 17.02 g/t (7.38 top-cut)
incl. 1.00 m @ 78.20 g/t (30.00 top-cut) from 39.00 m
3 49.00–53.00 m: 4.00 m @ 0.62 g/t
4 58.00–60.00 m: 2.00 m @ 0.86 g/t
5 71.00–158.00 m: **87.00 m @ 2.58 g/t** (2.36 top-cut)
incl. 1.00 m @ 12.80 g/t from 110.00 m
incl. 2.00 m @ 27.26 g/t (17.91 top-cut) from 143.00 m; +4 more (Table 2)
6 164.00–176.00 m: 12.00 m @ 1.81 g/t
incl. 1.00 m @ 7.83 g/t from 168.00 m
7 181.00–196.00 m: 15.00 m @ 0.67 g/t
8 200.00–275.30 m: **75.30 m @ 4.61 g/t** (3.44 top-cut)
incl. 2.00 m @ 63.76 g/t (19.41 top-cut) from 233.00 m
incl. 4.00 m @ 8.62 g/t from 260.00 m; +8 more (Table 2)

Plan: section line and ±25 m window

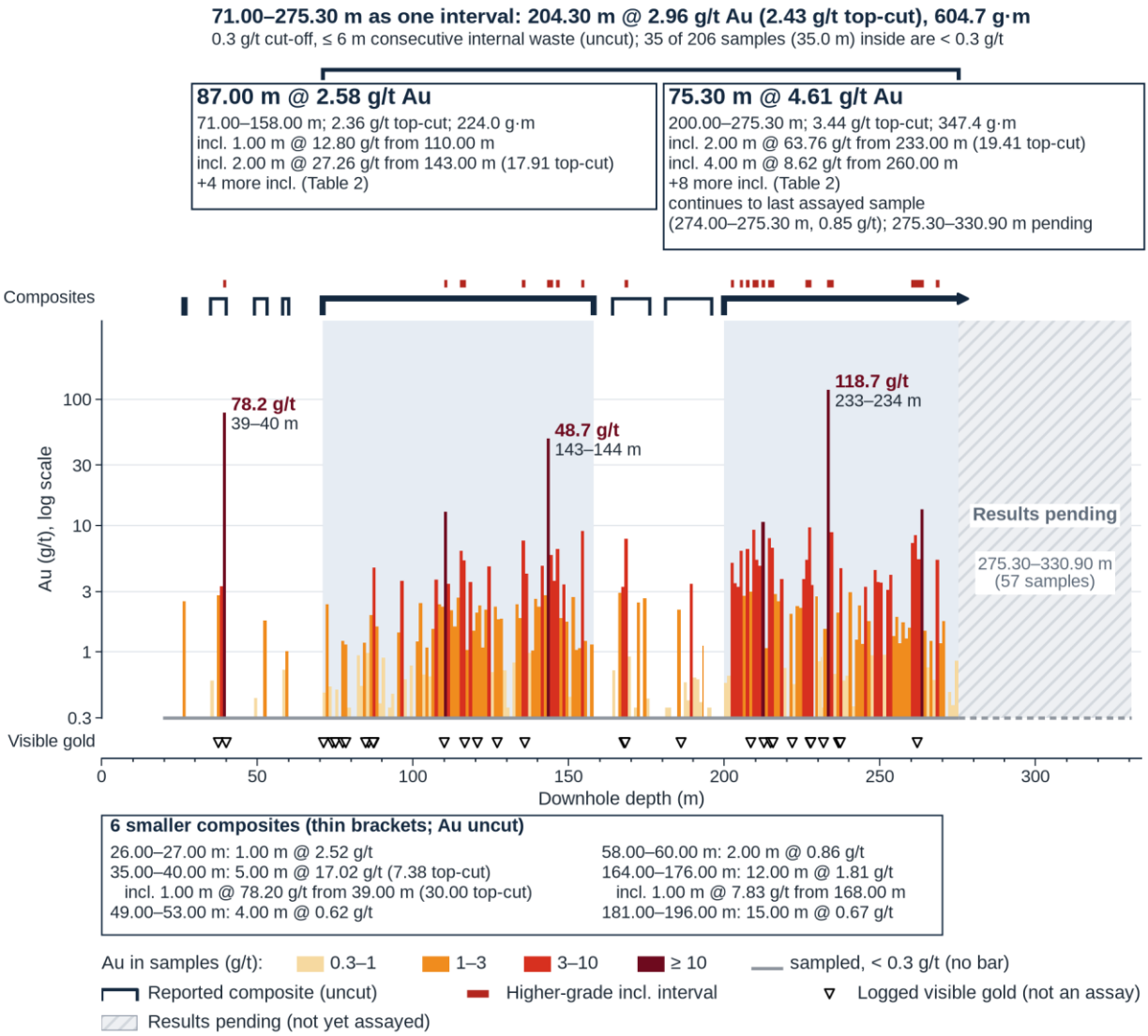


Drilling status and assays as of 30 October 2026 · Goldsky Resources · Previous drilling: Barsele database, previous operators; compiled by the Company.
Plane through the SKI26001 collar (619 184.9 E / 7 214 619.4 N, SWEREF 99 TM; 296.4 m RH 2000), azimuth 68.5° (mean of the gyro survey), looking 338.5°, no vertical exaggeration; SKI26001 projected, ≤0.6 m off the plane.
2019 high-grade wireframes (InnovExplo, 21 Feb 2019) cut on the plane, which crosses these east-west-striking wireframes obliquely (slices look wider than true). Holes and assays within ±25 m projected (previous holes 1996–2018); surface from collar elevations.
Composites ≥0.3 g/t Au, ≥1 m, ≤2 m internal waste; uncut (30 g/t top-cut); downhole lengths, true widths not yet known.

Figure 2. Section along SKI26001 at Skiråsen showing sample grades and the eight composites (core lengths; true widths not yet known). Results for 275.30–330.90 m are pending. The plane cuts the current Mineral Resource high-grade wireframes (InnovExplo, effective 21 February 2019) obliquely, so they look wider than true.

Figure 3. SKI26001 downhole log: gold grades and composites

Skiråsen. Au in 257 core samples over 19.70–275.30 m; samples ≥ 0.3 g/t drawn as bars, lower grades only as the grey baseline. 8 composites, 201.30 m in total.



Drilling status and assays as of 30 October 2026 · Goldsky Resources
Composites: ≥ 0.3 g/t Au over ≥ 1 m, ≤ 2 m consecutive internal waste; uncut, 30 g/t top-cut companion; downhole lengths, true widths not yet known.
Bars: samples ≥ 0.3 g/t Au (log scale); < 0.3 g/t not drawn as bars. Values rounded half-up. Visible gold only in reported composites.
Whole interval 71.00–275.30 m: same rule but ≤ 6 m consecutive internal waste; it includes 35 of 206 samples (35.0 m) below 0.3 g/t.

Figure 3. Downhole log of SKI26001 (Skiråsen): gold in the 257 samples assayed over 19.70–275.30 m, the eight composites and logged visible gold. The two long composites are 87.00 m @ 2.58 g/t Au (2.36 g/t with a 30 g/t top-cut) from 71.00 m and 75.30 m @ 4.61 g/t Au (3.44 g/t with a 30 g/t top-cut) from 200.00 m; their true widths are not yet known. Results for 275.30–330.90 m are pending.

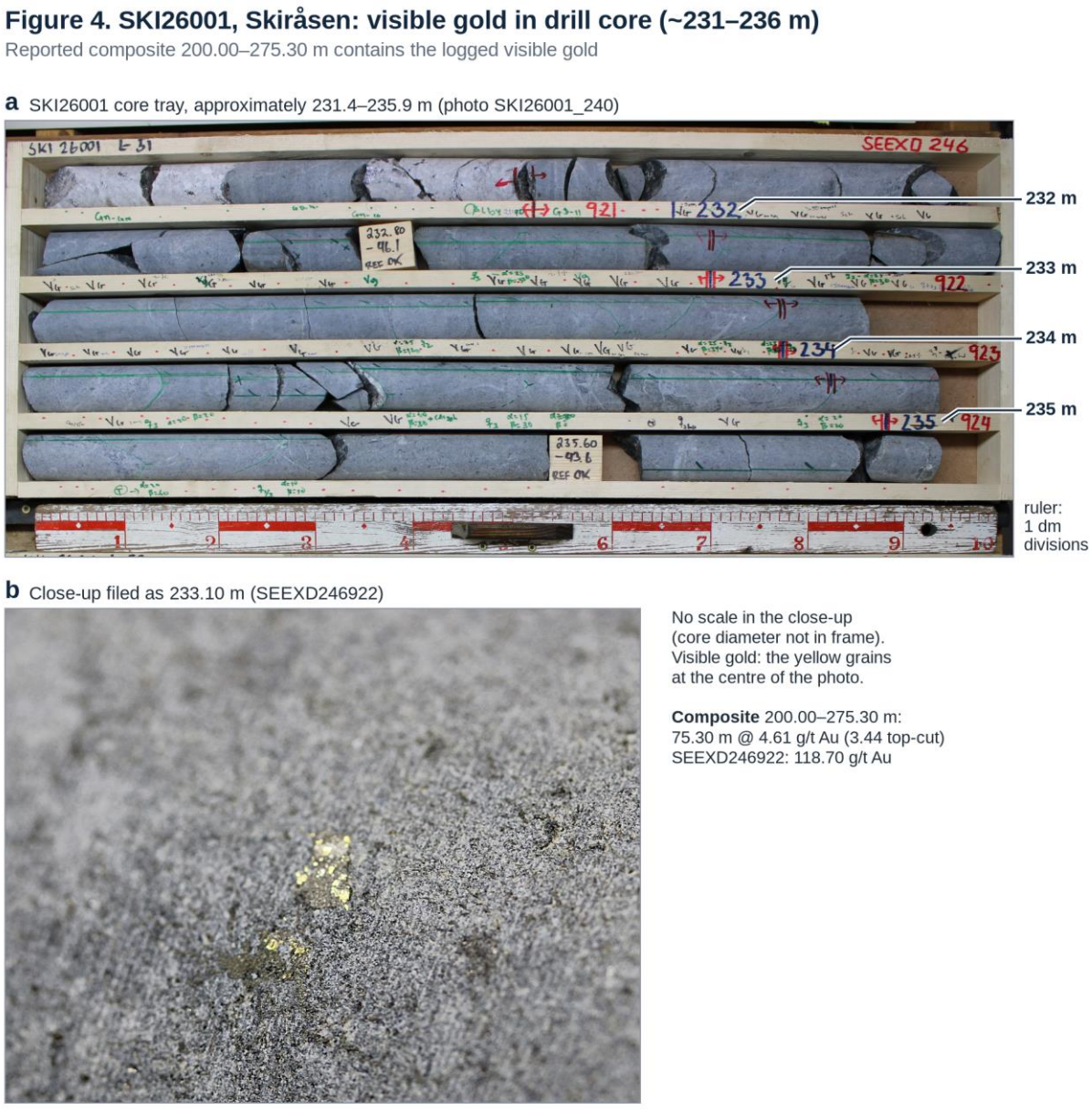


Figure 4. Drill core from SKI26001, Skiråsen. (a) Core tray, approximately 231.4–235.9 m, with 'VG' written on the tray dividers; samples assayed 0.34 to 118.7 g/t Au. (b) Close-up view of visible gold at 233.10 m, from the 118.7 g/t Au sample (233.00–234.00 m). The photographs show individual occurrences of visible gold and are not representative of the grade of the interval as a whole.

Program Progress

As of November 6, 2026, 28 holes had been collared for 9,105 m: 15 at Central, 7 at Avan and 6 at Skiråsen.

Twenty-five holes (8,783 m) are complete, and three, one each at Central, Avan and Skiråsen, are in progress. Three rigs are operating, one each at Central, Avan and Skiråsen.

The 25,000-meter program combines shallow drilling to a vertical depth of 270 m below surface with deeper holes planned to test depth extensions. Results will be used in the updated Mineral Resource estimate planned for 2027. Results for the remaining holes will be reported as they are received and have passed verification and quality-control review, whether positive or negative.

Table 1 – Composited gold intercepts from the drill holes reported in this release

Hole ID	Zone	From (m)	To (m)	Drilled width (m)[1]	Est. true width (m)[1]	Gold (g/t)	Gold top-cut (g/t)[2]
SKI26001	Skiråsen	26.00	27.00	1.00	0.4	2.52	
SKI26001	Skiråsen	35.00	40.00	5.00	2.3	17.02	7.38
incl.		*39.00*	*40.00*	*1.00*	*0.5*	*78.20*	*30.00*
SKI26001	Skiråsen	49.00	53.00	4.00	1.7	0.62	
SKI26001	Skiråsen	58.00	60.00	2.00	1.1	0.86	
SKI26001	Skiråsen	71.00	158.00	87.00		2.58	2.36
incl.		*110.00*	*111.00*	*1.00*		*12.80*	
incl.		*115.00*	*117.00*	*2.00*		*5.77*	
incl.		*135.00*	*136.00*	*1.00*		*7.63*	
incl.		*143.00*	*145.00*	*2.00*		*27.26*	*17.91*
incl.		*146.00*	*147.00*	*1.00*		*6.48*	
incl.		*154.00*	*155.00*	*1.00*		*9.02*	
SKI26001	Skiråsen	164.00	176.00	12.00		1.81	
incl.		*168.00*	*169.00*	*1.00*		*7.83*	
SKI26001	Skiråsen	181.00	196.00	15.00		0.67	
SKI26001	Skiråsen	200.00	275.30	75.30		4.61	3.44
incl.		*202.00*	*203.00*	*1.00*		*5.04*	
incl.		*205.00*	*206.00*	*1.00*		*6.31*	
incl.		*207.00*	*208.00*	*1.00*		*6.53*	
incl.		*209.00*	*211.00*	*2.00*		*7.28*	
incl.		*212.00*	*213.00*	*1.00*		*10.60*	
incl.		*214.00*	*216.00*	*2.00*		*7.27*	
incl.		*226.00*	*228.00*	*2.00*		*7.48*	
incl.		*233.00*	*235.00*	*2.00*		*63.76*	*19.41*
incl.		*260.00*	*264.00*	*4.00*		*8.62*	
incl.		*268.00*	*269.00*	*1.00*		*5.33*	

Notes to Table 1: SKI26001 is partly assayed (257 of 314 samples); pending samples lie within 2 m of the 200.00–275.30 m composite. Composites lying outside the current interpreted high-grade wireframes are: SKI26001 26.00–27.00, 35.00–40.00 and 49.00–53.00 m. Logged visible gold intervals in SKI26001 are: 35.00–40.00 m, 2; 71.00–158.00 m, 15; 164.00–176.00 m, 2; 181.00–196.00 m, 1; 200.00–275.30 m, 12.

[1] Intercept lengths are downhole thicknesses. True width is estimated from the orientation of the current Mineral Resource high-grade wireframes: about 65% of the drilled length per composite for SKI26001 above about 160 m, except the 71.00–158.00 m composite and its included intervals, whose true width is not yet known. Below about 160 m SKI26001 runs at a low angle to the interpreted high-grade wireframe and no estimate is given. Estimates for composites outside the wireframes are indicative only. 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 consecutive internal waste (material below 0.3 g/t gold); unsampled core within a composite counts toward the 2 m internal-waste limit but is excluded from the reported length and grade. SKI26001 results are reported to 275.30 m, and results for 275.30–330.90 m are pending. Where bridging internal waste would lower a run below 0.3 g/t gold, the run is split at its longest internal waste interval. Table 1 lists every composite that meets these criteria; no other grade or gram-meter threshold is applied. Grades are length-weighted averages, rounded half-up to two decimals; the FAS-425 result is used where the FAS-121 result is 10 g/t gold or more (the FAS-121 upper limit), and below-detection values are set to half the detection limit. "incl." rows are contiguous samples grading at least 5 g/t gold over at least 1 m within the composite above them. Gram-meters are the uncut grade multiplied by the drilled length.

[2] Gold grades are uncut. Top-cut grades limit individual samples, before compositing, to the top cut of the corresponding zone in the current Mineral Resource estimate (InnovExplo, NI 43-101 Technical Report (Amended), December 2020, effective February 21, 2019, Table 14.1): Skiråsen 30 g/t gold. For composites outside the high-grade domains, the top cut of the nearest domain within 25 m is applied. A blank cell means that no sample in the composite exceeds the top cut.

Technical Background, Data Verification and QA/QC

Diamond drilling is carried out by Comadev (two rigs) and Arctic Drilling Company (one rig). Core diameter is NQ2 (50.6 mm). Downhole surveys are taken with a Reflex OMNIx38 north-seeking gyro at approximately 5 m intervals; rigs are aligned with a DeviAligner. Core is oriented, and structural measurements are taken in every hole. Core recovery in the reported intervals was 100%.

Core is photographed and logged at the Company's core facility in Storuman, Sweden, and sampled at intervals of typically 1.0 m (range 0.3–1.5 m), adjusted to geological contacts. Core is sawn in half; one half is retained for verification and reference. Samples are prepared by MS Analytical ("MSALABS") in Stensele, Sweden: drying, crushing to 70% passing 2 mm, splitting 1 kg and pulverizing the split to 85% passing 75 µm (PRP-920). Gold is analyzed at MSALABS in Langley, British Columbia, Canada, by 50 g fire assay with atomic absorption finish (FAS-121); samples returning more than 3 g/t gold are re-analyzed by 50 g fire assay with gravimetric finish (FAS-425), and the FAS-425 result is used where the FAS-121 result is 10 g/t gold or more. Multi-element analysis is by four-acid digestion with ICP-AES/MS finish (IMS-230). MSALABS is independent of the Company.

The laboratory certificate notes that coarse gold may be present in some samples. Screen fire assays of intervals with logged visible gold have been requested from the coarse rejects and will be reported when received.

The Company's quality assurance and quality control program inserts certified reference materials (CRMs), blanks, quarter-core field duplicates and coarse-crush duplicates into the sample stream, at a combined rate of about one control sample per nine primary samples. MSALABS also inserts its own blanks, standards and duplicates. In the certificate for the hole reported here, all nine blanks returned gold at or below five times the detection limit. Of the 23 CRM results, 13 were within two standard deviations of the certified values, seven were between two and three standard deviations and three were more than three standard deviations below; the gravimetric results on those three samples were within two standard deviations. Most CRM results were below their certified values, which indicates a possible low bias in the fire assay results with atomic absorption finish. The five field-duplicate pairs differed by 22% to 133% (relative difference), consistent with the coarse gold noted above. In the opinion of the Qualified Person, the data are adequate for the purposes of this news release.

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. Mr. Titley has verified the data disclosed, including the sampling, analytical and test data underlying the information, by review of the drill logs, core photographs, assay certificates and QA/QC results for the drill holes reported herein; there were no limitations on the 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. (see the technical report titled “NI 43-101 Technical Report and Mineral Resource Estimate (Amended) for the Barsele Property” (Amended), prepared by InnovExplo Inc., dated 16 December 2020, with an effective date of February 21, 2019, available under the Company’s profile on SEDAR+ at www.sedarplus.ca).

Goldsky Resources owns a district-scale license position surrounding Barsele totalling approximately 80,000 hectares on Sweden’s Gold Line greenstone belt comprised of two additional projects (Paubäcken, Storjuktan).

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 9,780kt 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 Person 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.).

Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability.

ON BEHALF OF THE BOARD OF DIRECTORS

Russell Bradford
CEO & Director

For further information contact:

Investor Relations
Neil MacRae
SVP, Corporate Development
Phone : 778-999-4653
ir@goldskyresources.com

Tavistock PR (media contact)
Jos Simson/Saskia Sizen
goldskyresources@tavistock.co.uk

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 November 10, 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

Follow Goldsky Resources:
X: https://x.com/goldskyir
YouTube: https://www.youtube.com/@goldskyir
LinkedIn: https://www.linkedin.com/company/goldskyir
Facebook: https://www.facebook.com/goldskyir
Instagram: https://www.instagram.com/goldskyir

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 statements that reflect the Company's intentions, beliefs, or current expectations about and targets for the Company's future results of operations, financial condition, liquidity, performance, prospects, anticipated growth, strategies and opportunities and the markets in which the Company operates. Forward-looking statements are statements that are not historical facts and may be identified by words such as "believe", "expect", "anticipate", "intend", "may", "plan", "estimate", "will", "should", "could", "aim" or "might", or, in each case, their negative, or similar expressions. The forward-looking statements in this news release are based upon various assumptions, many of which are based, in turn, upon further assumptions. Although the Company believes that the expectations reflected in these forward-looking statements are reasonable, it can give no assurance that they will materialize or that the assumptions on which they are based are correct. Because these statements are based on assumptions or estimates and are subject to risks and uncertainties, the actual results or outcome could differ materially from those set out in the forward-looking statements as a result of many factors. Such risks, uncertainties, contingencies, and other important factors could cause actual events to differ materially from the expectations expressed or implied in this release by such forward-looking statements. The Company does not guarantee that the assumptions underlying the forward-looking statements in this news release are free from errors and readers of this news release should not place undue reliance on the forward-looking statements in this news release. The information, opinions and forward-looking statements that are expressly or implicitly contained herein speak only as of the date of this news release and are subject to change without notice. Neither the Company nor anyone else undertake to review, update, confirm or to release publicly any revisions to any forward-looking statements to reflect events that occur or circumstances that arise in relation to the content of this news release, unless it is required by law or applicable exchange rules.

Forward-looking statements in this news release include, but are not limited to, statements regarding pending assay results (including screen fire assays), the estimation of true widths, the progress and results of the 2026 drill program, the planned use of the results in an updated Mineral Resource estimate in 2027, and the renewal of exploration permits. These statements are based on assumptions including that assay, verification and drilling work proceed as planned, that required permits are renewed or extended, and that current geological interpretations are reasonable. Risks that could cause actual results to differ materially include variability in assay results, including the effect of coarse gold; differences between drilled lengths and true widths; further drilling not confirming the continuity of mineralization; delays in or refusal of permit renewals; changes in gold prices and access to financing; and the other risks described in the Company's continuous disclosure documents available under its profile on SEDAR+.

Schedule "A"

Table 2 – Individual gold sample intervals contained within the composited intercepts in Table 1

Hole ID	Zone	Sample	From (m)	To (m)	Length (m)	Gold (g/t)	Gold top-cut (g/t)
SKI26001	Skiråsen	SEEXD246689	26.00	27.00	1.00	2.520	
SKI26001	Skiråsen	SEEXD246699	35.00	36.00	1.00	0.590	
SKI26001	Skiråsen	SEEXD246701	36.00	37.00	1.00	0.232	
SKI26001	Skiråsen	SEEXD246702	37.00	38.00	1.00	2.795	
SKI26001	Skiråsen	SEEXD246703	38.00	39.00	1.00	3.304	
SKI26001	Skiråsen	SEEXD246704	39.00	40.00	1.00	78.200	30.000
SKI26001	Skiråsen	SEEXD246715	49.00	50.00	1.00	0.430	
SKI26001	Skiråsen	SEEXD246716	50.00	51.00	1.00	0.069	
SKI26001	Skiråsen	SEEXD246717	51.00	52.00	1.00	0.219	
SKI26001	Skiråsen	SEEXD246718	52.00	53.00	1.00	1.773	
SKI26001	Skiråsen	SEEXD246725	58.00	59.00	1.00	0.716	
SKI26001	Skiråsen	SEEXD246726	59.00	60.00	1.00	1.007	
SKI26001	Skiråsen	SEEXD246739	71.00	72.00	1.00	0.474	
SKI26001	Skiråsen	SEEXD246741	72.00	73.00	1.00	2.375	
SKI26001	Skiråsen	SEEXD246742	73.00	74.00	1.00	0.529	
SKI26001	Skiråsen	SEEXD246743	74.00	75.00	1.00	0.142	
SKI26001	Skiråsen	SEEXD246744	75.00	76.00	1.00	0.504	
SKI26001	Skiråsen	SEEXD246745	76.00	77.00	1.00	0.127	
SKI26001	Skiråsen	SEEXD246746	77.00	78.00	1.00	1.217	
SKI26001	Skiråsen	SEEXD246747	78.00	79.00	1.00	1.146	
SKI26001	Skiråsen	SEEXD246748	79.00	80.00	1.00	0.349	
SKI26001	Skiråsen	SEEXD246749	80.00	81.00	1.00	0.265	
SKI26001	Skiråsen	SEEXD246751	81.00	82.00	1.00	0.105	
SKI26001	Skiråsen	SEEXD246752	82.00	83.00	1.00	0.940	
SKI26001	Skiråsen	SEEXD246753	83.00	84.00	1.00	0.536	
SKI26001	Skiråsen	SEEXD246754	84.00	85.00	1.00	1.184	
SKI26001	Skiråsen	SEEXD246755	85.00	86.00	1.00	0.975	
SKI26001	Skiråsen	SEEXD246756	86.00	87.00	1.00	1.960	
SKI26001	Skiråsen	SEEXD246757	87.00	88.00	1.00	4.630	
SKI26001	Skiråsen	SEEXD246758	88.00	89.00	1.00	1.578	
SKI26001	Skiråsen	SEEXD246759	89.00	90.00	1.00	0.391	
SKI26001	Skiråsen	SEEXD246761	90.00	91.00	1.00	0.901	
SKI26001	Skiråsen	SEEXD246762	91.00	92.00	1.00	0.073	
SKI26001	Skiråsen	SEEXD246763	92.00	93.00	1.00	0.332	
SKI26001	Skiråsen	SEEXD246764	93.00	94.00	1.00	0.464	
SKI26001	Skiråsen	SEEXD246765	94.00	95.00	1.00	0.107	
SKI26001	Skiråsen	SEEXD246766	95.00	96.00	1.00	1.416	
SKI26001	Skiråsen	SEEXD246767	96.00	97.00	1.00	3.651	
SKI26001	Skiråsen	SEEXD246768	97.00	98.00	1.00	0.604	
SKI26001	Skiråsen	SEEXD246769	98.00	99.00	1.00	0.070	
SKI26001	Skiråsen	SEEXD246771	99.00	100.00	1.00	0.777	
SKI26001	Skiråsen	SEEXD246772	100.00	101.00	1.00	0.098	
SKI26001	Skiråsen	SEEXD246773	101.00	102.00	1.00	1.200	
SKI26001	Skiråsen	SEEXD246774	102.00	103.00	1.00	2.426	
SKI26001	Skiråsen	SEEXD246775	103.00	104.00	1.00	0.663	
SKI26001	Skiråsen	SEEXD246776	104.00	105.00	1.00	1.078	
SKI26001	Skiråsen	SEEXD246777	105.00	106.00	1.00	0.639	
SKI26001	Skiråsen	SEEXD246778	106.00	107.00	1.00	1.522	
SKI26001	Skiråsen	SEEXD246779	107.00	108.00	1.00	3.710	
SKI26001	Skiråsen	SEEXD246781	108.00	109.00	1.00	2.381	
SKI26001	Skiråsen	SEEXD246782	109.00	110.00	1.00	2.278	
SKI26001	Skiråsen	SEEXD246783	110.00	111.00	1.00	12.800	
SKI26001	Skiråsen	SEEXD246784	111.00	112.00	1.00	3.457	
SKI26001	Skiråsen	SEEXD246785	112.00	113.00	1.00	2.129	
SKI26001	Skiråsen	SEEXD246786	113.00	114.00	1.00	1.583	
SKI26001	Skiråsen	SEEXD246787	114.00	115.00	1.00	2.682	
SKI26001	Skiråsen	SEEXD246788	115.00	116.00	1.00	6.264	
SKI26001	Skiråsen	SEEXD246789	116.00	117.00	1.00	5.282	
SKI26001	Skiråsen	SEEXD246791	117.00	118.00	1.00	1.030	
SKI26001	Skiråsen	SEEXD246792	118.00	119.00	1.00	3.548	
SKI26001	Skiråsen	SEEXD246793	119.00	120.00	1.00	1.462	
SKI26001	Skiråsen	SEEXD246794	120.00	121.00	1.00	2.034	
SKI26001	Skiråsen	SEEXD246795	121.00	122.00	1.00	2.326	
SKI26001	Skiråsen	SEEXD246796	122.00	123.00	1.00	1.083	
SKI26001	Skiråsen	SEEXD246797	123.00	124.00	1.00	2.145	
SKI26001	Skiråsen	SEEXD246798	124.00	125.00	1.00	4.736	
SKI26001	Skiråsen	SEEXD246799	125.00	126.00	1.00	0.690	
SKI26001	Skiråsen	SEEXD246801	126.00	127.00	1.00	2.283	
SKI26001	Skiråsen	SEEXD246802	127.00	128.00	1.00	1.802	

Hole ID	Zone	Sample	From (m)	To (m)	Length (m)	Gold (g/t)	Gold top-cut (g/t)
SKI26001	Skiråsen	SEEXD246803	128.00	129.00	1.00	1.834	
SKI26001	Skiråsen	SEEXD246804	129.00	130.00	1.00	0.713	
SKI26001	Skiråsen	SEEXD246805	130.00	131.00	1.00	0.363	
SKI26001	Skiråsen	SEEXD246806	131.00	132.00	1.00	0.256	
SKI26001	Skiråsen	SEEXD246807	132.00	133.00	1.00	0.825	
SKI26001	Skiråsen	SEEXD246808	133.00	134.00	1.00	2.385	
SKI26001	Skiråsen	SEEXD246809	134.00	135.00	1.00	1.841	
SKI26001	Skiråsen	SEEXD246811	135.00	136.00	1.00	7.625	
SKI26001	Skiråsen	SEEXD246812	136.00	137.00	1.00	4.142	
SKI26001	Skiråsen	SEEXD246813	137.00	138.00	1.00	0.978	
SKI26001	Skiråsen	SEEXD246814	138.00	139.00	1.00	1.024	
SKI26001	Skiråsen	SEEXD246815	139.00	140.00	1.00	2.618	
SKI26001	Skiråsen	SEEXD246816	140.00	141.00	1.00	2.280	
SKI26001	Skiråsen	SEEXD246817	141.00	142.00	1.00	4.786	
SKI26001	Skiråsen	SEEXD246818	142.00	143.00	1.00	2.810	
SKI26001	Skiråsen	SEEXD246819	143.00	144.00	1.00	48.700	30.000
SKI26001	Skiråsen	SEEXD246821	144.00	145.00	1.00	5.819	
SKI26001	Skiråsen	SEEXD246822	145.00	146.00	1.00	3.644	
SKI26001	Skiråsen	SEEXD246823	146.00	147.00	1.00	6.479	
SKI26001	Skiråsen	SEEXD246824	147.00	148.00	1.00	1.850	
SKI26001	Skiråsen	SEEXD246825	148.00	149.00	1.00	3.427	
SKI26001	Skiråsen	SEEXD246826	149.00	150.00	1.00	1.723	
SKI26001	Skiråsen	SEEXD246827	150.00	151.00	1.00	0.438	
SKI26001	Skiråsen	SEEXD246828	151.00	152.00	1.00	2.695	
SKI26001	Skiråsen	SEEXD246829	152.00	153.15	1.15	1.037	
SKI26001	Skiråsen	SEEXD246831	153.15	154.00	0.85	1.064	
SKI26001	Skiråsen	SEEXD246832	154.00	155.00	1.00	9.019	
SKI26001	Skiråsen	SEEXD246833	155.00	156.00	1.00	1.213	
SKI26001	Skiråsen	SEEXD246834	156.00	157.00	1.00	0.155	
SKI26001	Skiråsen	SEEXD246835	157.00	158.00	1.00	1.140	
SKI26001	Skiråsen	SEEXD246843	164.00	165.00	1.00	0.714	
SKI26001	Skiråsen	SEEXD246844	165.00	166.00	1.00	0.140	
SKI26001	Skiråsen	SEEXD246845	166.00	167.00	1.00	2.918	
SKI26001	Skiråsen	SEEXD246846	167.00	168.00	1.00	3.251	
SKI26001	Skiråsen	SEEXD246847	168.00	169.00	1.00	7.828	
SKI26001	Skiråsen	SEEXD246848	169.00	170.00	1.00	0.918	
SKI26001	Skiråsen	SEEXD246849	170.00	171.00	1.00	0.028	
SKI26001	Skiråsen	SEEXD246851	171.00	172.00	1.00	0.322	
SKI26001	Skiråsen	SEEXD246852	172.00	173.00	1.00	2.450	
SKI26001	Skiråsen	SEEXD246853	173.00	174.00	1.00	0.028	
SKI26001	Skiråsen	SEEXD246854	174.00	175.00	1.00	2.642	
SKI26001	Skiråsen	SEEXD246855	175.00	176.00	1.00	0.424	
SKI26001	Skiråsen	SEEXD246862	181.00	182.00	1.00	0.354	
SKI26001	Skiråsen	SEEXD246863	182.00	183.00	1.00	0.301	
SKI26001	Skiråsen	SEEXD246864	183.00	184.00	1.00	0.027	
SKI26001	Skiråsen	SEEXD246865	184.00	185.00	1.00	0.042	
SKI26001	Skiråsen	SEEXD246866	185.00	186.00	1.00	2.163	
SKI26001	Skiråsen	SEEXD246867	186.00	187.00	1.00	0.220	
SKI26001	Skiråsen	SEEXD246868	187.00	188.00	1.00	0.569	
SKI26001	Skiråsen	SEEXD246869	188.00	189.00	1.00	0.414	
SKI26001	Skiråsen	SEEXD246871	189.00	190.00	1.00	3.432	
SKI26001	Skiråsen	SEEXD246872	190.00	191.00	1.00	0.625	
SKI26001	Skiråsen	SEEXD246873	191.00	192.00	1.00	0.605	
SKI26001	Skiråsen	SEEXD246874	192.00	193.00	1.00	0.398	
SKI26001	Skiråsen	SEEXD246875	193.00	193.40	0.40	1.112	
SKI26001	Skiråsen	SEEXD246876	193.40	194.65	1.25	0.014	
SKI26001	Skiråsen	SEEXD246877	194.65	196.00	1.35	0.355	
SKI26001	Skiråsen	SEEXD246883	200.00	201.00	1.00	0.565	
SKI26001	Skiråsen	SEEXD246884	201.00	202.00	1.00	0.648	
SKI26001	Skiråsen	SEEXD246885	202.00	203.00	1.00	5.043	
SKI26001	Skiråsen	SEEXD246886	203.00	204.00	1.00	3.493	
SKI26001	Skiråsen	SEEXD246887	204.00	205.00	1.00	3.267	
SKI26001	Skiråsen	SEEXD246888	205.00	206.00	1.00	6.310	
SKI26001	Skiråsen	SEEXD246889	206.00	207.00	1.00	2.768	
SKI26001	Skiråsen	SEEXD246891	207.00	208.00	1.00	6.527	
SKI26001	Skiråsen	SEEXD246892	208.00	209.00	1.00	2.987	
SKI26001	Skiråsen	SEEXD246893	209.00	210.00	1.00	9.235	
SKI26001	Skiråsen	SEEXD246894	210.00	211.00	1.00	5.315	
SKI26001	Skiråsen	SEEXD246895	211.00	212.00	1.00	4.800	
SKI26001	Skiråsen	SEEXD246896	212.00	213.00	1.00	10.600	
SKI26001	Skiråsen	SEEXD246897	213.00	214.00	1.00	1.069	
SKI26001	Skiråsen	SEEXD246898	214.00	215.00	1.00	7.899	

Hole ID	Zone	Sample	From (m)	To (m)	Length (m)	Gold (g/t)	Gold top-cut (g/t)
SKI26001	Skiråsen	SEEXD246899	215.00	216.00	1.00	6.650	
SKI26001	Skiråsen	SEEXD246901	216.00	217.00	1.00	2.859	
SKI26001	Skiråsen	SEEXD246902	217.00	218.00	1.00	2.498	
SKI26001	Skiråsen	SEEXD246903	218.00	219.00	1.00	3.765	
SKI26001	Skiråsen	SEEXD246904	219.00	220.00	1.00	0.746	
SKI26001	Skiråsen	SEEXD246905	220.00	221.00	1.00	0.275	
SKI26001	Skiråsen	SEEXD246906	221.00	222.00	1.00	1.986	
SKI26001	Skiråsen	SEEXD246907	222.00	223.00	1.00	0.555	
SKI26001	Skiråsen	SEEXD246908	223.00	224.00	1.00	2.296	
SKI26001	Skiråsen	SEEXD246909	224.00	225.00	1.00	2.232	
SKI26001	Skiråsen	SEEXD246911	225.00	226.00	1.00	3.750	
SKI26001	Skiråsen	SEEXD246912	226.00	227.00	1.00	5.343	
SKI26001	Skiråsen	SEEXD246913	227.00	228.00	1.00	9.619	
SKI26001	Skiråsen	SEEXD246914	228.00	228.65	0.65	3.356	
SKI26001	Skiråsen	SEEXD246915	228.65	229.40	0.75	0.006	
SKI26001	Skiråsen	SEEXD246916	229.40	230.00	0.60	2.735	
SKI26001	Skiråsen	SEEXD246917	230.00	231.00	1.00	0.842	
SKI26001	Skiråsen	SEEXD246918	231.00	231.45	0.45	0.908	
SKI26001	Skiråsen	SEEXD246919	231.45	231.90	0.45	0.340	
SKI26001	Skiråsen	SEEXD246921	231.90	233.00	1.10	1.515	
SKI26001	Skiråsen	SEEXD246922	233.00	234.00	1.00	118.700	30.000
SKI26001	Skiråsen	SEEXD246923	234.00	235.00	1.00	8.813	
SKI26001	Skiråsen	SEEXD246924	235.00	236.00	1.00	0.664	
SKI26001	Skiråsen	SEEXD246925	236.00	237.00	1.00	2.038	
SKI26001	Skiråsen	SEEXD246926	237.00	238.00	1.00	4.603	
SKI26001	Skiråsen	SEEXD246927	238.00	239.00	1.00	0.591	
SKI26001	Skiråsen	SEEXD246928	239.00	240.00	1.00	0.648	
SKI26001	Skiråsen	SEEXD246929	240.00	241.00	1.00	2.947	
SKI26001	Skiråsen	SEEXD246931	241.00	242.00	1.00	0.369	
SKI26001	Skiråsen	SEEXD246932	242.00	243.00	1.00	1.249	
SKI26001	Skiråsen	SEEXD246933	243.00	244.00	1.00	2.315	
SKI26001	Skiråsen	SEEXD246934	244.00	245.00	1.00	1.149	
SKI26001	Skiråsen	SEEXD246935	245.00	246.00	1.00	3.255	
SKI26001	Skiråsen	SEEXD246936	246.00	247.00	1.00	1.753	
SKI26001	Skiråsen	SEEXD246937	247.00	248.00	1.00	0.941	
SKI26001	Skiråsen	SEEXD246938	248.00	249.00	1.00	4.437	
SKI26001	Skiråsen	SEEXD246939	249.00	250.00	1.00	3.562	
SKI26001	Skiråsen	SEEXD246941	250.00	251.00	1.00	3.532	
SKI26001	Skiråsen	SEEXD246942	251.00	252.00	1.00	0.946	
SKI26001	Skiråsen	SEEXD246943	252.00	253.00	1.00	3.076	
SKI26001	Skiråsen	SEEXD246944	253.00	254.00	1.00	4.079	
SKI26001	Skiråsen	SEEXD246945	254.00	255.00	1.00	1.332	
SKI26001	Skiråsen	SEEXD246946	255.00	256.00	1.00	1.887	
SKI26001	Skiråsen	SEEXD246947	256.00	257.00	1.00	1.171	
SKI26001	Skiråsen	SEEXD246948	257.00	258.00	1.00	1.703	
SKI26001	Skiråsen	SEEXD246949	258.00	259.00	1.00	1.267	
SKI26001	Skiråsen	SEEXD246951	259.00	260.00	1.00	1.556	
SKI26001	Skiråsen	SEEXD246952	260.00	261.00	1.00	7.285	
SKI26001	Skiråsen	SEEXD246953	261.00	262.00	1.00	8.377	
SKI26001	Skiråsen	SEEXD246954	262.00	263.00	1.00	5.406	
SKI26001	Skiråsen	SEEXD246955	263.00	264.00	1.00	13.400	
SKI26001	Skiråsen	SEEXD246956	264.00	265.00	1.00	1.462	
SKI26001	Skiråsen	SEEXD246957	265.00	266.00	1.00	0.751	
SKI26001	Skiråsen	SEEXD246958	266.00	267.00	1.00	1.214	
SKI26001	Skiråsen	SEEXD246959	267.00	268.00	1.00	0.598	
SKI26001	Skiråsen	SEEXD246961	268.00	269.00	1.00	5.326	
SKI26001	Skiråsen	SEEXD246962	269.00	270.00	1.00	1.168	
SKI26001	Skiråsen	SEEXD246963	270.00	271.00	1.00	1.756	
SKI26001	Skiråsen	SEEXD246964	271.00	272.00	1.00	0.110	
SKI26001	Skiråsen	SEEXD246965	272.00	273.00	1.00	0.482	
SKI26001	Skiråsen	SEEXD246966	273.00	274.00	1.00	0.378	
SKI26001	Skiråsen	SEEXD246967	274.00	275.30	1.30	0.852	