Prospech Limited
ABN 24 602 043 265

26 March 2024

KORSNÄS – A MAJOR REE DISCOVERY IN EUROPE FURTHER SPECTACULAR ASSAY RESULTS

Highlights

- **Prospech has received further spectacular assay results from 1,020 samples collected across 49 historic Korsnäs drill holes**
- **Significant high-grade Total Rare Earth Oxides (TREO[1]) intersections extend the known structures at depth and along strike**
- **Significant high-grade TREO assay results are detailed below and include the following spectacular and important results:**
  - **KR-186: 24.0m at 17,649 ppm TREO from 37.2m**
    including 7.3m @ 49,324 ppm TREO from 37.2m (15,926 ppm NdPr oxide)
  - **KR-189: 31.7m @ 8,068 ppm TREO from 41.5m**
    including 11.1m @ 11,133 ppm TREO from 49.8m
  - **KR-214: 4.6m @ 45,674 ppm TREO from 365.5m**
    High-grade mineralisation 260 metres below the lowest mine level, showcasing potential depth extension
  - **KR-251: 8.1m @ 10,075 ppm TREO from 73.0m**
    High-grade mineralisation 1.5 kilometres NW of the mine, showcasing potential strike extension

- **Further assay results are pending**
- **Preparation underway for metallurgical test work**

Prospech Limited (ASX: PRS, **Prospech** or **the Company**) is delighted to announce the assay results for 1,020 samples gathered from 49 historic diamond drill holes at the exciting Korsnäs high-grade Rare Earth Elements (**REE**) project in southwest Finland (Figure 1). These samples contribute to a total of 1,896 assays reported from 120 drill holes to date. Additionally, there are currently 1,840 pending samples from over 100 drill holes undergoing processing at the GTK facility in Loppi or the assay laboratory.

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[1] TREO = Total Rare Earth Oxides which is the sum of La_2O_3, CeO_2, Pr_6O_{11}, Nd_2O_3, Sm_2O_3, Eu_2O_3, Gd_2O_3, Tb_4O_7, Dy_2O_3, Ho_2O_3, Er_2O_3, Tm_2O_3, Yb_2O_3, Lu_2O_3 and Y_2O_3.

As previously reported (ASX announcements: 11 May 2023, 14 June 2023, 5 September 2023, 24 October 2023, 21 November 2023, 12 December 2023, 16 January 2024 and 5 February 2024), the Company is in the enviable position of being able to undertake an extensive REE sampling program of the historical Korsnäs core held by the Geologic Survey of Finland (**GTK**) at their data storage facility without having to incur the cost of drilling.

It is worthy of repeating that previous activities at the historic Korsnäs mine focused solely on lead (Pb) exploration, overlooking REE mineralisation within the drill core. REEs were partially or completely overlooked in assays and in the database and drill core was not sampled if no visible ore grade lead was present in the drill core.

These latest assay results received by the Company continue to build on the robust findings previously reported and extend the known mineralisation below the lowest level of the historic Korsnäs mine and 1.5 kilometres to the northwest of the Korsnäs mine.

A summary of significant intersections is shown in Table 1 and a comprehensive list of results is included in the JORC Code, 2012 Edition – Table 1 at the end of this report. However, the following thick, high-grade results are worthy of highlighting:

- **KR-112: 26.1m @ 7,107 ppm TREO from 53.9m**
  including 1.4m @ 13,272 ppm TREO from 75.7m
- **KR-157: 16.1m @ 6,388 ppm TREO from 124.9m**
  including 2.2m @ 27,311 ppm TREO from 135.9m
- **KR-160: 28.0m @ 5,617 ppm TREO from 183.0m**
  including 2.0m @ 36,408 ppm TREO from 183.0m
  and 2.0m @ 11,343 ppm TREO from 207.0m
- **KR-178: 8.8m @ 14,223 ppm TREO from 126.7m**
  including 4.3m @ 26,630 ppm TREO from 126.7m
- **KR-180: 11.0m @ 7,321 ppm TREO from 53.0m**
  including 2.0m @ 28,818 ppm TREO from 60.0m
- **KR-180: 12.3m @ 9,493 ppm TREO from 138.7m**
  including 6.9m @ 13,441 ppm TREO from 141.7m
- **KR-186: 24.0m at 17,649 ppm TREO from 37.2m**
  including 7.3m @ 49,324 ppm TREO from 37.2m (15,926 ppm NdPr oxide)
- **KR-189: 31.7m @ 8,068 ppm TREO from 41.5m**
  including 11.1m @ 11,133 ppm TREO from 49.8m
- **KR-284: 5.2m @ 12,736 ppm TREO from 7.00m**

These results are best comprehended through a series of cross-sections depicted in Figures 2 through 9, which traverse the mine from south to north. Overall, these findings demonstrate that the geological structure hosting the previously exploited lead mineralisation remains abundantly mineralised in REEs, even in the absence of lead.

In addition to the assay results reporting thick, high-grade intersections in the drill core tested, the following holes are of particular interest:

- **KR-186: 24.0m at 17,649 ppm TREO from 37.2m**
  including 7.3m @ 49,324 ppm TREO from 37.2m (15,926 ppm NdPr oxide)

Hole KR-186 (depicted in Figure 2), situated southward along the strike from the mine, yielded an exceptional intersection featuring very high grades of economically significant Neodymium and Praseodymium (**NdPr**), which are deemed critical "magnet rare earth elements". An assay result of 15,926 ppm (1.59%) is the highest grade of NdPr oxide so far obtained on the property.

- **KR-214: 4.6m @ 45,674 ppm TREO from 365.5m**

Another highly notable result is from hole KR-214, which intersected the mine structure 260 metres below the deepest mining levels (Figure 6). Importantly, KR-214 encountered high-grade rare earths, marking the deepest intersection observed thus far and showcasing the excellent depth potential for REE mineralisation at Korsnäs.

- **KR-251: 8.1m @ 10,075 ppm TREO from 73.0m**

Located approximately 1.5 kilometres northwest of Korsnäs, KR-251 tested one of at least four known mineralised structures interpreted to run near-parallel to the mine structure. The findings from hole KR-251 confirm the potential for this target to contain high-grade REE mineralisation (Figure 9). Additional sampling of holes from other historic sites drilled into this target has been conducted, and we eagerly anticipate the results.

John Levings, Executive Director of Prospech, remarks; *"The reported results further validate the presence of multiple high-grade REE mineralisation targets at Korsnäs. Particularly, these findings shed light on the potential of the mine structure itself in both dip and strike dimensions. Achieving record-high assays of the critical magnet REEs Neodymium and Praseodymium is exceptionally promising to the project's economics.*

While the sampling of historical core samples is largely completed, we are still awaiting a substantial number of assay results.

We also advise that all of the Tailings Storage Facility drill samples (refer ASX announcement dated 13 March 2024) have been delivered to the laboratory for assaying and an additional GTK core sampling program will commence in mid-April."

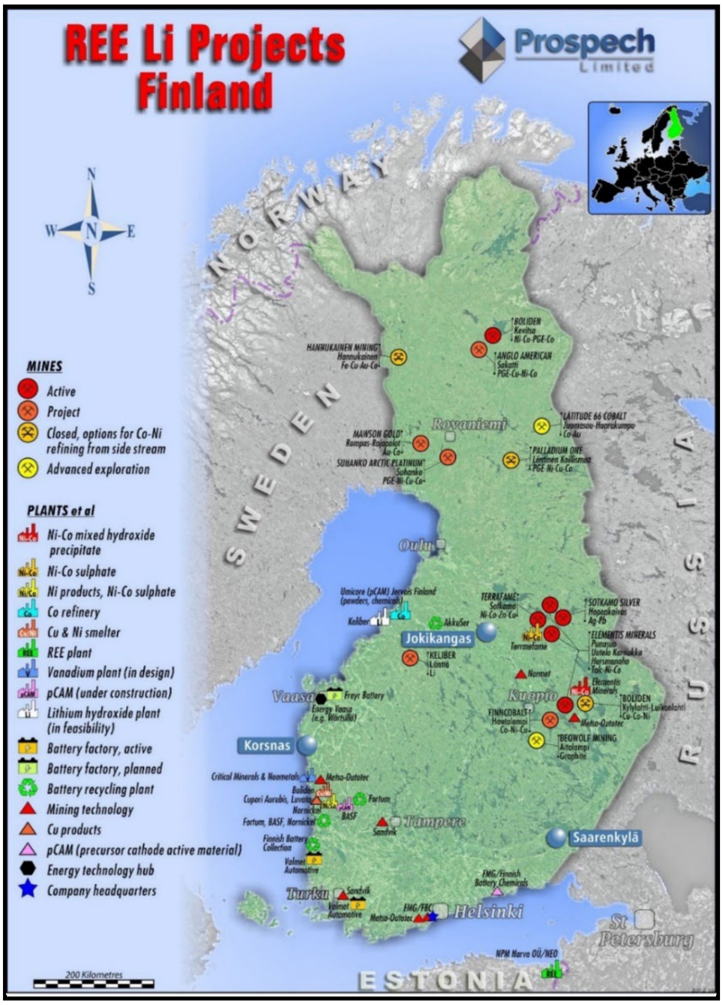

Figure 1: Korsnäs is located near an area geologically rich in critical minerals in Finland and proximate to the Neo Materials refining facility in Estonia.

Hole_Id	From m	To m	Thick m	TREO ppm	NdPr oxide ppm
KR-026	69.75	71.75	2.00	6,813	1,522
KR-026	69.75	70.70	0.95	11,152	2,225
KR-027	34.00	35.00	1.00	14,669	2,778
KR-027	211.60	216.33	4.73	4,344	1,196
KR-030	136.57	138.14	1.57	4,345	1,094
KR-062	135.66	138.24	2.58	7,623	1,934
KR-062	137.39	138.24	0.85	14,996	4,050
KR-063	44.50	46.80	2.30	6,612	1,843
KR-063	79.10	86.10	3.20	3,359	906
KR-063	110.94	115.70	4.76	3,138	924
KR-063	133.90	136.00	2.10	3,396	886
KR-066	136.12	138.15	2.03	3,101	732
KR-084	27.80	33.91	6.11	4,631	1,127
KR-084	99.65	116.55	16.90	4,442	1,172
KR-091A	49.30	50.00	0.70	12,310	2,924
KR-091B	64.30	65.91	1.61	5,466	1,260
KR-099	76.50	78.30	1.80	4,381	1,011
KR-099	169.20	178.00	8.80	4,777	855
KR-099	175.00	175.90	0.90	27,537	4,380
KR-112	53.87	80.00	26.13	7,107	1,982
KR-112	75.70	77.09	1.39	13,272	3,791
KR-118	130.00	132.00	2.00	12,051	2,072
KR-120	20.90	22.00	1.10	5,493	1,467
KR-120	47.60	50.60	3.00	3,204	727
KR-120	143.85	147.06	3.21	4,756	1,287
KR-120-A	18.45	21.55	3.10	15,664	4,449
KR-157	124.89	141.00	16.11	6,388	1,913
KR-157	135.90	138.10	2.20	27,311	8,391
KR-160	19.50	20.50	1.00	15,173	2,471
KR-160	183.00	211.00	28.00	5,617	1,330
KR-160	183.00	185.00	2.00	36,408	6,648
KR-160	207.00	209.00	2.00	11,343	3,366
KR-161	45.00	47.00	2.00	4,873	700
KR-175	154.30	155.36	1.06	26,150	7,971
KR-175	164.00	176.00	12.00	5,040	1,497
KR-175	164.00	165.00	1.00	13,331	4,060
KR-176	159.00	173.00	14.00	3,253	816
KR-176	187.75	191.00	3.25	6,149	1,669
KR-176	201.00	223.00	22.00	3,201	880
KR-176	201.00	202.00	1.00	14,149	4,068

Table 1: REE Intersections (TREO > 3,000 ppm and TREO x Thickness > 6,000 ppm.m).

Hole_Id	From m	To m	Thick m	TREO ppm	NdPr oxide ppm
KR-178	126.70	135.51	8.81	14,223	4,323
KR-178	126.70	131.00	4.30	26,630	8,173
KR-178	156.40	158.40	2.00	4,979	1,433
KR-180	53.00	64.00	11.00	7,321	1,994
KR-180	60.00	62.00	2.00	28,818	8,593
KR-180	138.70	151.00	12.30	9,493	2,790
KR-180	141.75	148.70	6.95	13,441	4,040
KR-180	154.00	156.00	2.00	3,117	652
KR-181	61.06	63.06	2.00	6,776	1,877
KR-186	37.17	61.20	24.03	17,649	5,568
KR-186	37.17	44.45	7.28	49,324	15,926
KR-189	41.55	73.22	31.67	8,068	1,511
KR-189	43.55	44.58	1.03	12,692	3,649
KR-189	49.85	61.00	11.15	11,133	2,026
KR-189	66.70	67.70	1.00	17,722	2,582
KR-189	70.90	71.90	1.00	49,557	8,166
KR-190	14.15	15.00	0.85	33,832	10,587
KR-190	18.00	21.00	3.00	5,946	1,662
KR-190	19.00	20.00	1.00	10,086	2,832
KR-214	139.20	159.50	20.30	3,999	1,094
KR-214	196.90	202.90	6.00	4,227	1,128
KR-214	356.50	361.10	4.60	45,674	7,296
KR-249	27.90	36.50	8.60	4,670	1,295
KR-249	97.73	105.15	7.42	7,990	2,453
KR-249	97.73	98.78	1.05	10,428	3,069
KR-249	104.61	105.15	0.54	14,650	4,799
KR-251	73.00	81.10	8.10	10,075	3,006
KR-251	73.00	76.90	3.90	16,062	4,829
KR-251	79.78	81.10	1.32	12,538	3,773
KR-263	125.30	132.80	7.50	5,673	1,627
KR-263	127.30	129.30	2.00	10,744	3,258
KR-268	158.75	164.60	5.85	4,174	1,215
KR-282	17.50	20.50	3.00	3,654	619
KR-284	7.00	12.20	5.20	12,736	2,066
KR-284	7.00	9.00	2.00	17,247	2,737
KR-284	11.00	12.20	1.20	24,762	4,072
KR-284	91.70	93.80	2.10	9,406	1,507
KR-284	92.80	93.80	1.00	11,026	1,784
KR-284	168.66	169.66	1.00	23,545	6,507
KR-302	15.10	31.75	16.65	4,233	1,164

Table 1 (continued): REE Intersections (TREO > 3,000ppm and TREO x Thickness > 6,000 ppm.m).

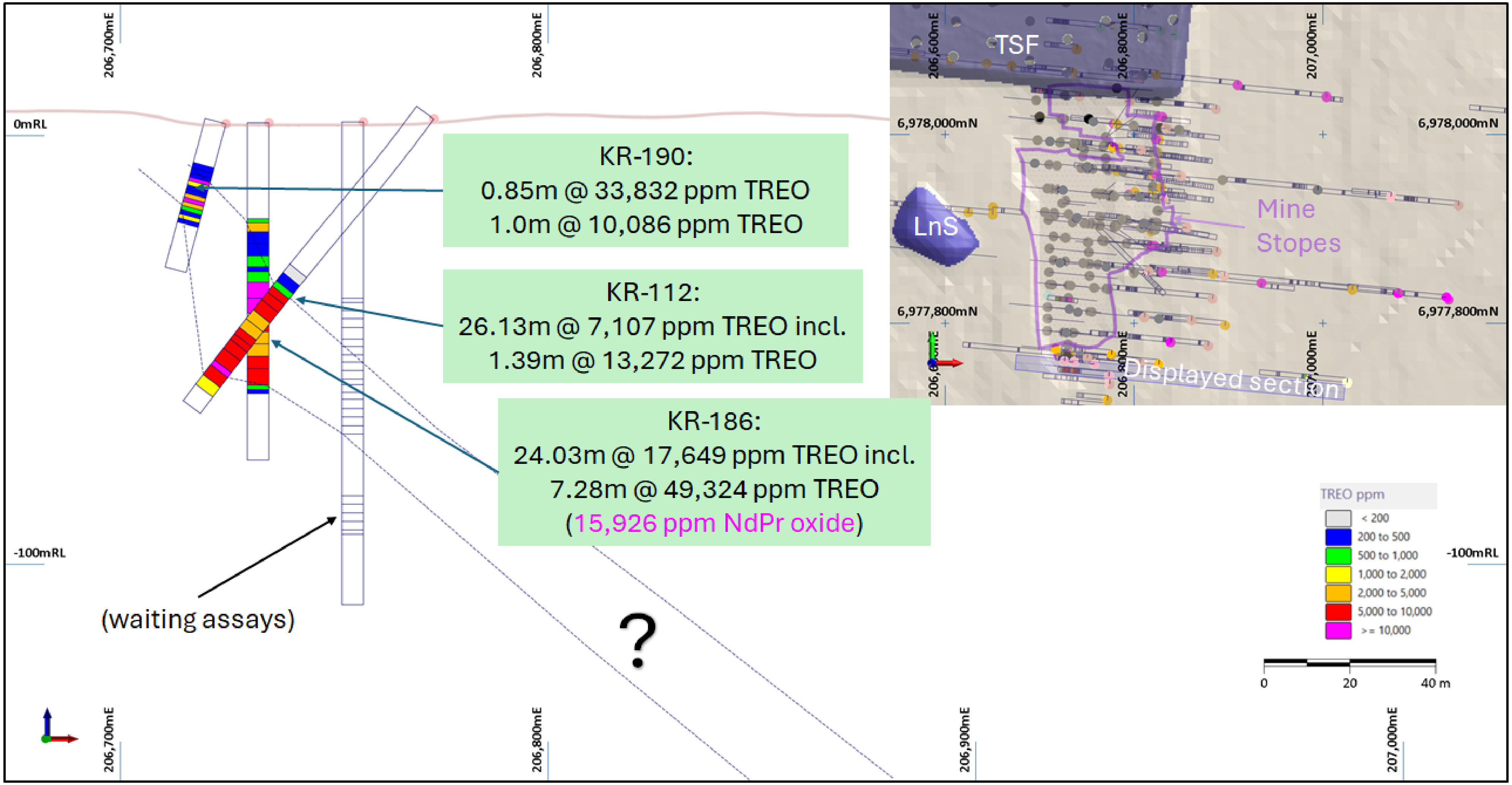

Figure 2: Korsnäs Mine area cross section showing high-grade TREO intersections of recently assayed historic drill core. In particular this section contains hole KR-186 which assays a record high grade of NdPr oxide. The position of the section can be seen in the inset which also shows the Tailings Storage Facility (TSF), footprint of the mine stopes and Lanthanide Storage Stockpile (LnS).

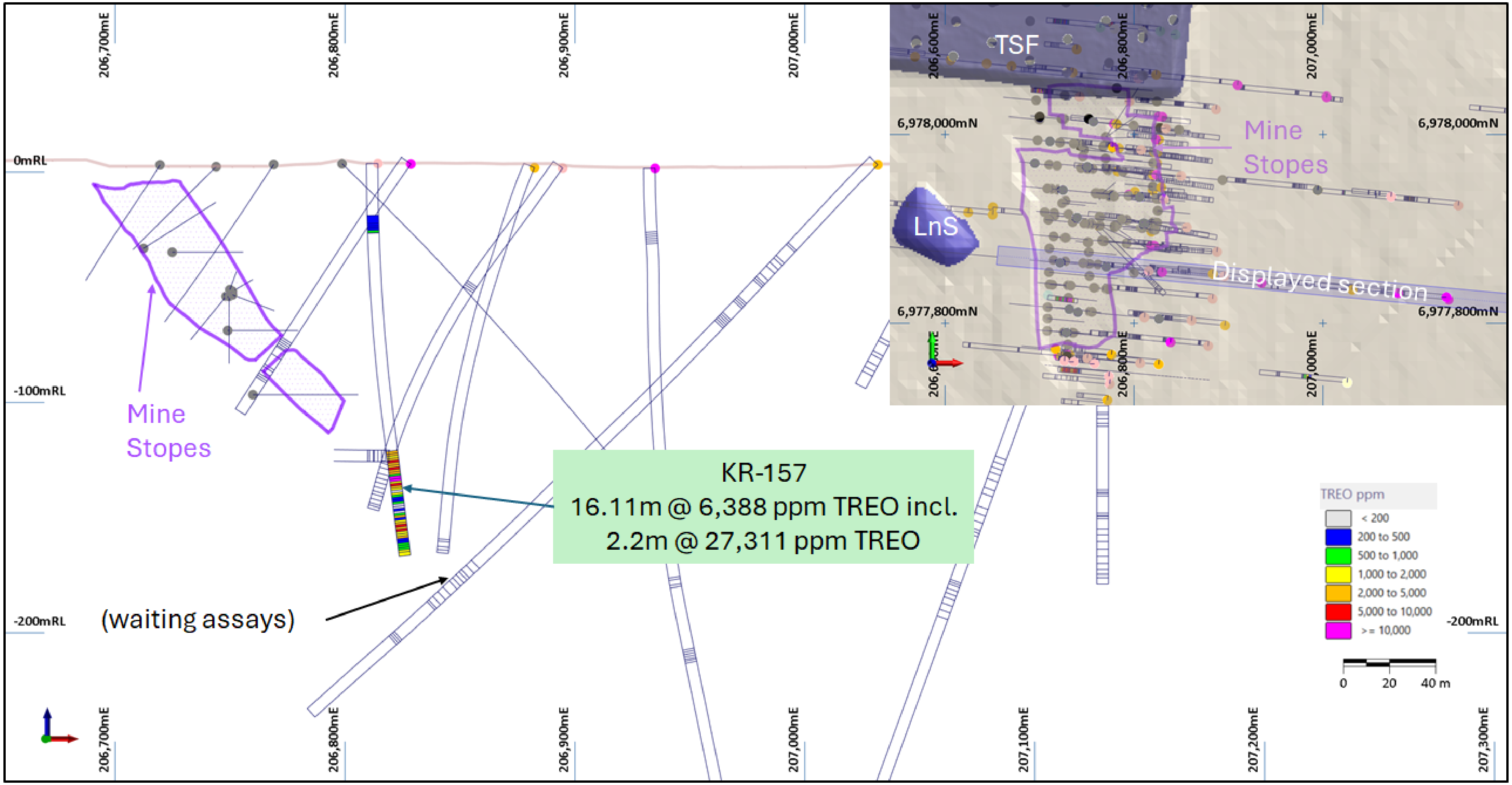

Figure 3: Korsnäs Mine area cross section showing high-grade TREO intersections of recently assayed historic drill core. The position of this section which contains hole KR-157 can be seen in the inset which also shows the Tailings Storage Facility (TSF), footprint of the mine stopes and Lanthanide Storage Stockpile (LnS).

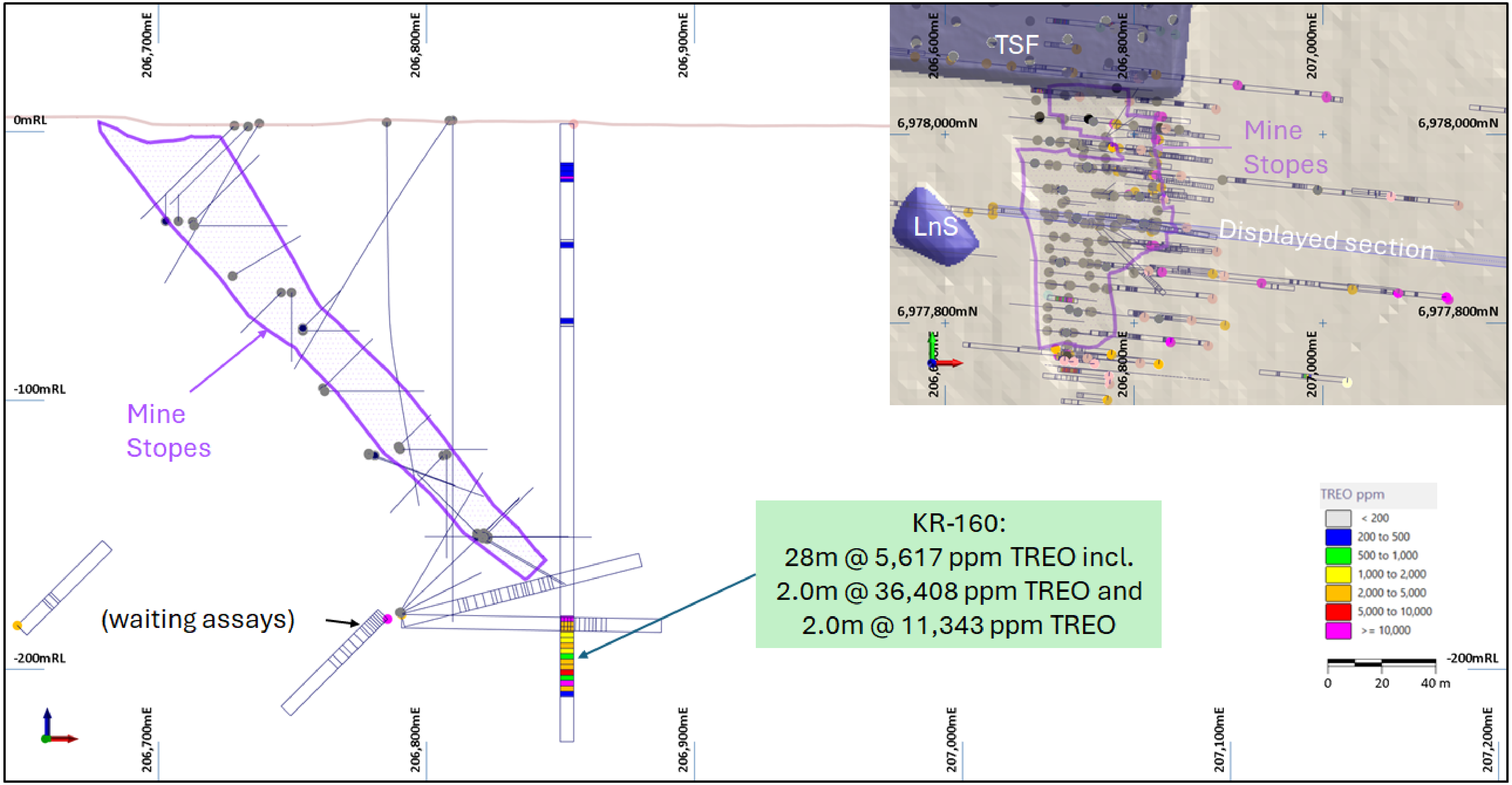

Figure 4: Korsnäs Mine area cross section showing high-grade TREO intersections of recently assayed historic drill core. The position of this section which contains hole KR-160 can be seen in the inset which also shows the Tailings Storage Facility (TSF), footprint of the mine stopes and Lanthanide Storage Stockpile (LnS).

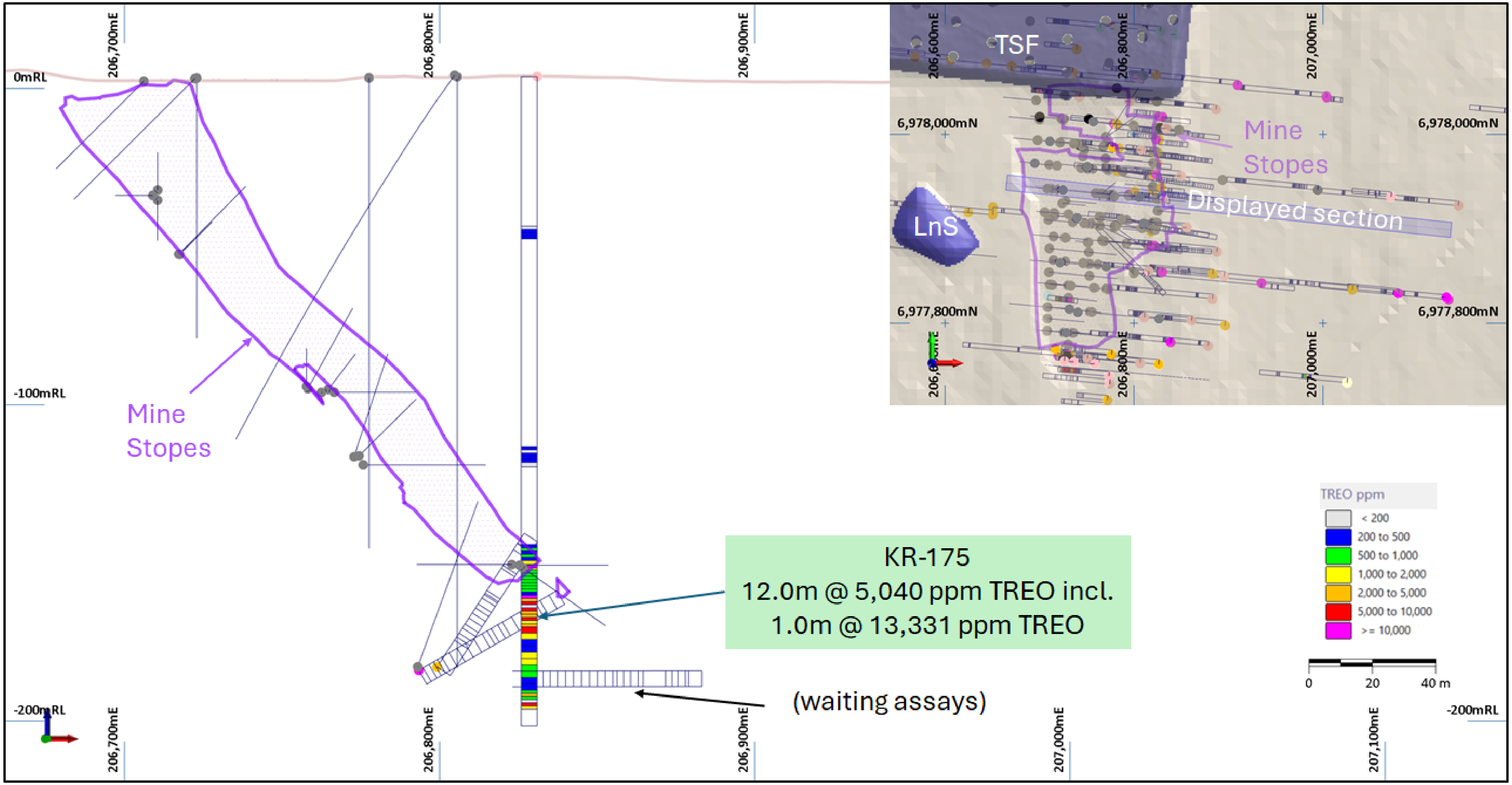

Figure 5: Korsnäs Mine area cross section showing high-grade TREO intersections of recently assayed historic drill core. The position of this section which contains hole KR-175 can be seen in the inset which also shows the Tailings Storage Facility (TSF), footprint of the mine stopes and Lanthanide Storage Stockpile (LnS).

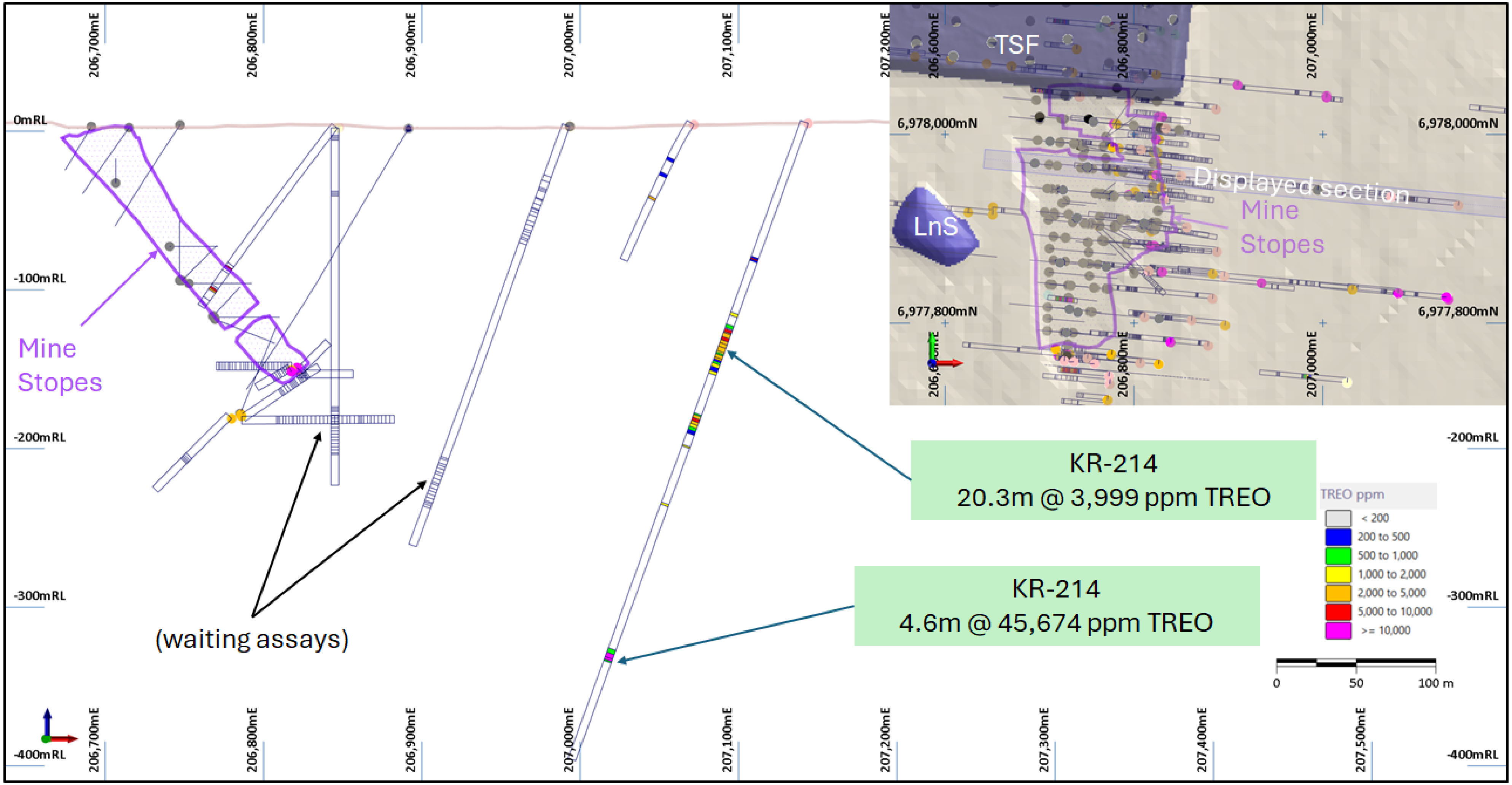

Figure 6: Korsnäs Mine area cross section showing high-grade TREO intersections of recently assayed historic drill core. The position of this section which contains hole KR-214, showing that mineralisation occurs at least 260 metres down-dip from the lowest mine workings, can be seen in the inset which also shows the Tailings Storage Facility (TSF), footprint of the mine stopes and Lanthanide Storage Stockpile (LnS).

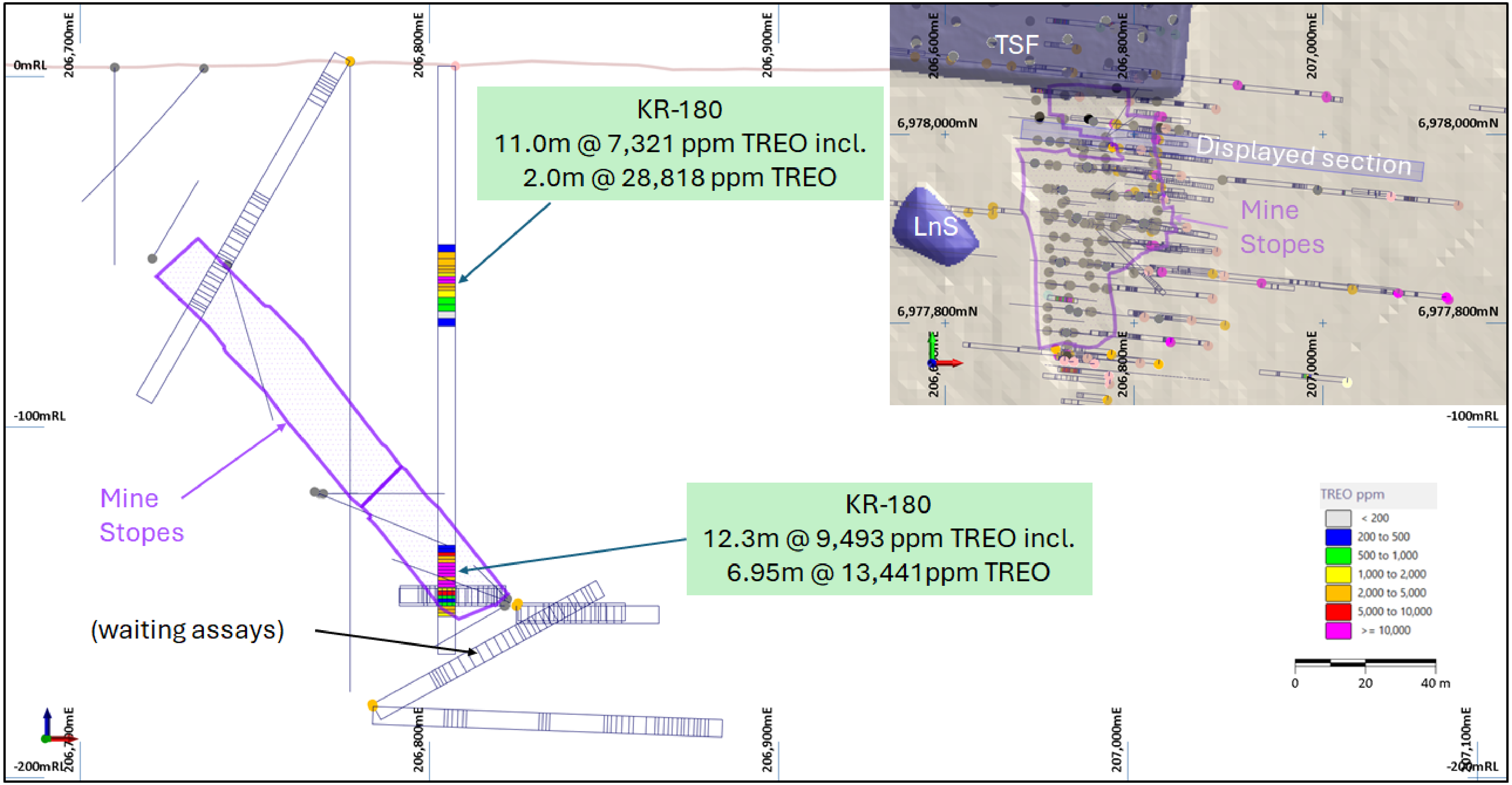

Figure 7: Korsnäs Mine area cross section showing high-grade TREO intersections of recently assayed historic drill core. The position of this section which contains hole KR-180 can be seen in the inset which also shows the Tailings Storage Facility (TSF), footprint of the mine stopes and Lanthanide Storage Stockpile (LnS).

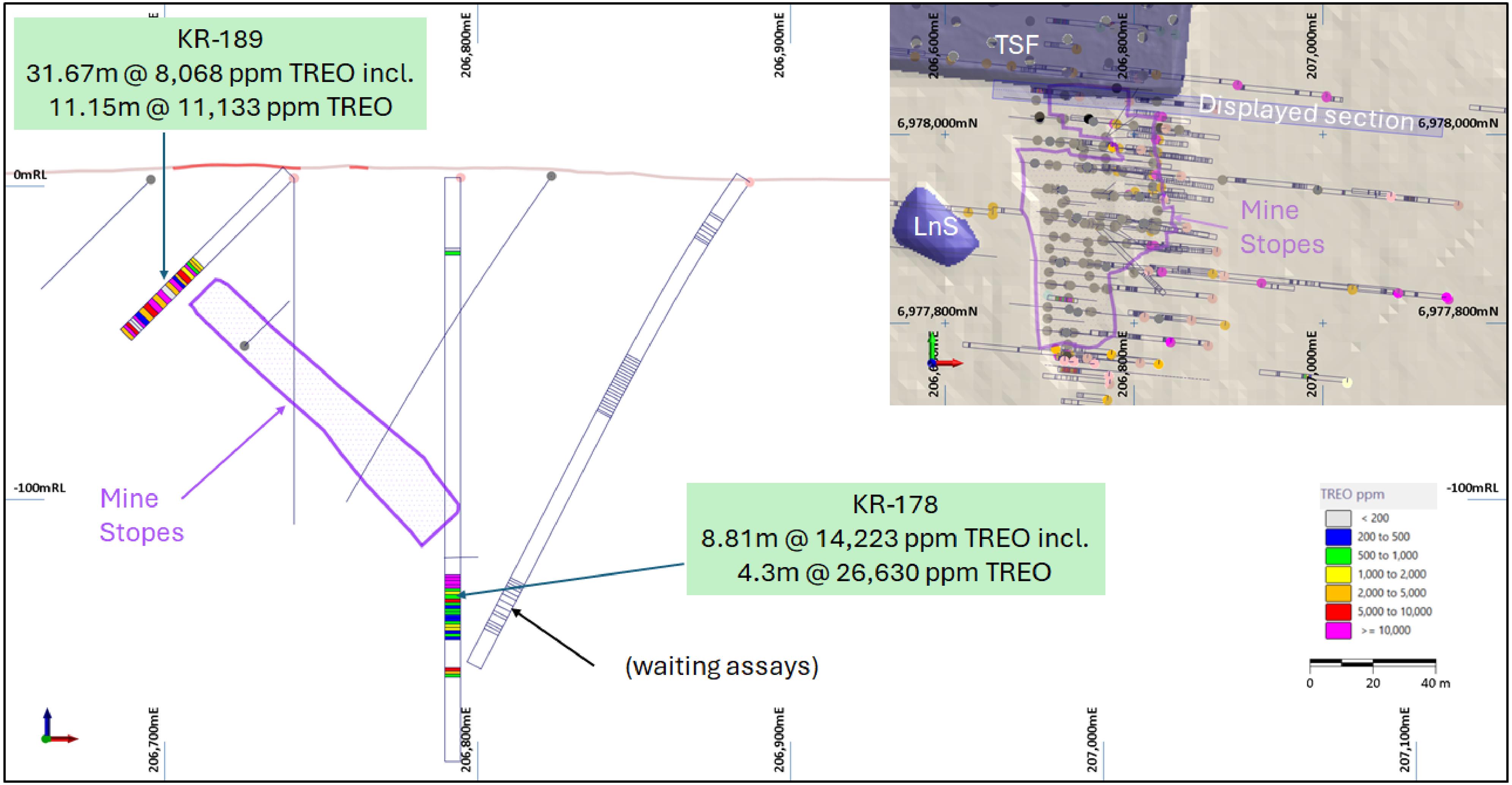

Figure 8: Korsnäs Mine area cross section showing high-grade TREO intersections of recently assayed historic drill core.
The position of this section which contains hole KR-178 can be seen in the inset which also shows the Tailings Storage Facility (TSF), footprint of the mine stopes and Lanthanide Storage Stockpile (LnS).

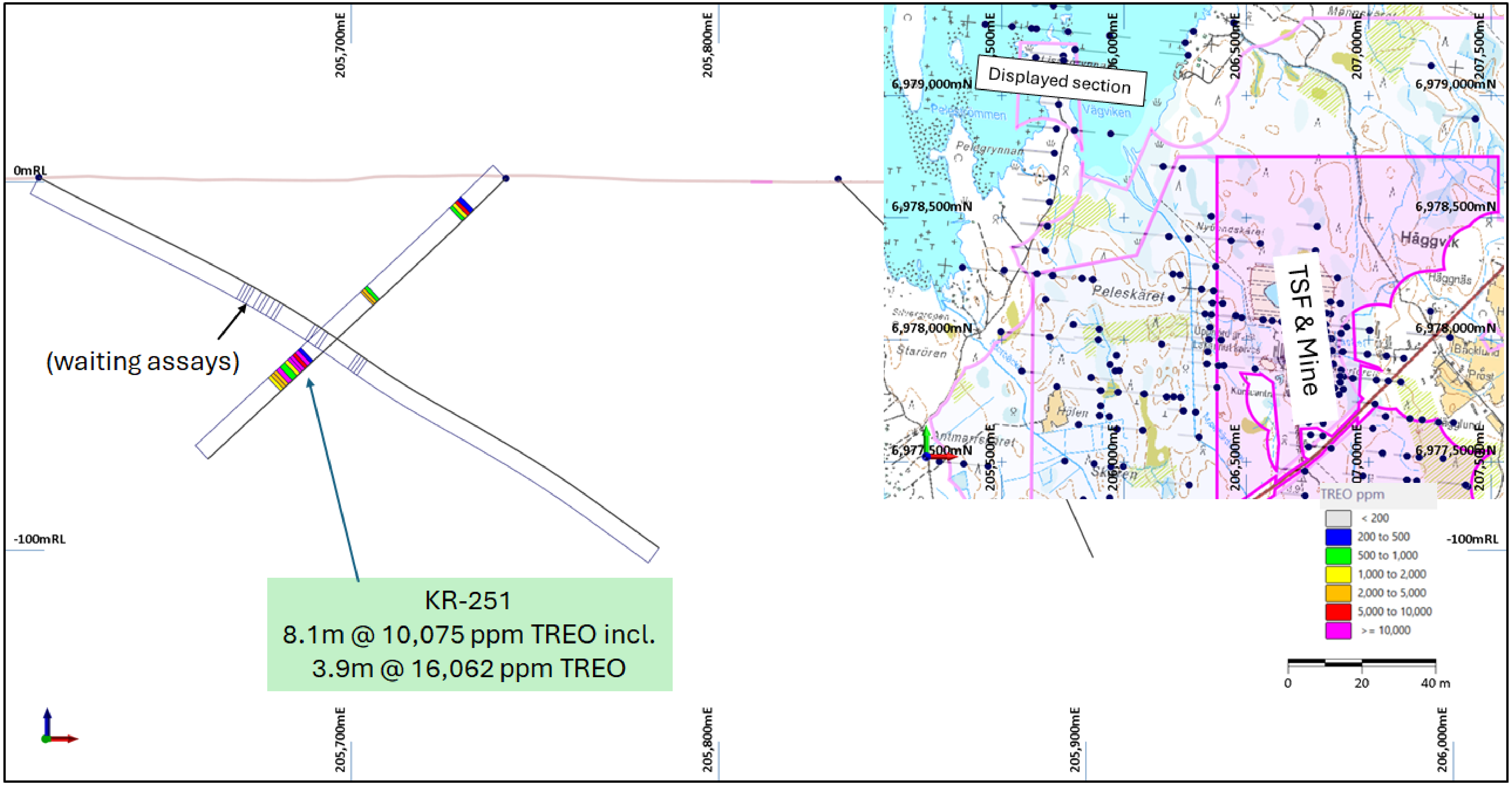

Figure 9: Cross Section showing the results of KR-251 which tested the promising Far Far West target, approximately 1.5 kilometres NW of the Korsnäs mine. Far Far west is one of at least four parallel mineralised structures on the property.

About Prospech Limited

Founded in 2014, the Company engages in mineral exploration in Slovakia and Finland, with the goal of discovering, defining, and developing critical elements such as rare earths, lithium, cobalt, copper, silver, and gold resources.

Prospech is taking steps to be a part of the mobility revolution and energy transition in Europe. The Company has a portfolio of prospective cobalt and precious metals projects in Slovakia and through its acquisition of the Finland Projects is in the process of acquiring prospective rare earth element (REE) and lithium projects. Eastern and Northern Europe are areas that are highly supportive of mining and have a growing demand for locally sourced rare earths and lithium. With the demand for these minerals increasing, Prospech is positioning itself to be a major player in the European market.

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This announcement has been authorised for release to the market by the Managing Director.

Competent Person's Statement

The information in this Report that relates to Exploration Results is based on information compiled by Mr Jason Beckton, who is a Member of the Australian Institute of Geoscientists. Mr Beckton, who is Managing Director of the Company, has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Beckton consents to the inclusion in this Report of the matters based on the information in the form and context in which it appears.

pjn12129

JORC Code, 2012 Edition – Table Korsnäs, Finland

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	*Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* *Aspects of the determination of mineralisation that are Material to the Public Report.* *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	The Finnish government facility in Loppi houses the historical core from the Korsnäs project. The core is of BQ and AQ sizes. Prospech sampling was conducted consistently within the specified intervals. For cores that were never sampled before, a ½-core sampling method was used, while for cores that had been previously sampled, a ¼-core sampling method was employed.
Drilling techniques	*Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	Small diameter diamond drilling – approximately AQ and BQ size.
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.* *Measures taken to maximise sample recovery and ensure representative nature of the samples.* *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	Historic Core preserved at government GTK facility in Loppi.
Logging	*Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* *The total length and percentage of the relevant intersections logged.*	The complete core is to be relogged.
Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.* *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* *Whether sample sizes are appropriate to the grain size of the material being sampled.*	½ or ¼ core cut with a thin diamond blade (due to the small diameter of the core). At this early stage no QC samples have been collected.
Quality of assay data and laboratory tests	*The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	Samples are stored in the Loppi relogging facility. Core in good condition. Assays will be carried out by ALS, an internationally certified laboratory. Historic assays obtained from paper logs have no record of the analytical methods used nor any record of QAQC procedures. However, where we have modern assays covering the same intervals as the historic assays, the agreement is good. (e,g, historic assay: KR-289: 18.5m @ 11,100 ppm TREO from 51.85m vs. modern assay: 18.3m @ 13,201 ppm TREO from 51.7m). In the coming months there will be many more modern assays available, which will allow a better comparison.

Criteria	JORC Code explanation	Commentary
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.* *The use of twinned holes.* *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* *Discuss any adjustment to assay data.*	N/A.
Location of data points	*Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* *Specification of the grid system used.* *Quality and adequacy of topographic control.*	Hole locations determined from historical records and converted to ETRS-TM35FIN projection (EPSG:3067).
Data spacing and distribution	*Data spacing for reporting of Exploration Results.* *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* *Whether sample compositing has been applied.*	Only visible lead mineralisation was historically assayed. Prospech is targeting broader zones of REE mineralisation.
Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	No bias is believed to be introduced by the sampling method.
Sample security	*The measures taken to ensure sample security.*	Samples were collected by GTK personnel, bagged and immediately dispatched to the laboratory by independent courier.
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	No audits or reviews of the data management system have been carried out.

Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* *The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.*	Prospech Limited has 100% interest in Bambra Oy ('Bambra'), a company incorporated in Finland. The laws of Finland relating to exploration and mining have various requirements. As the exploration advances specific filings and environmental or other studies may be required. There are ongoing requirements under Finnish mining laws that will be required at each stage of advancement. Those filings and studies are maintained and updated as required by Prospech's environmental and permit advisors specifically engaged for such purposes. The Company is the manager of operations in accordance with generally accepted mining industry standards and practices. The Korsnäs project's tenure is secured by Exploration Permit Application Number ML2021:0019 Hägg and Reservation Notification VA2023:0040 Hägg 2.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	The area of Korsnäs has been mapped, glacial till boulder sampled and drilled by private companies including and Outokumpu Oy.
Geology	*Deposit type, geological setting and style of mineralisation.*	45 degree dipping carbonate veins and anti-skarn selvedges within sub-horizontally foliated metamorphic terrain.

Criteria	JORC Code explanation	Commentary
Drill hole Information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* *easting and northing of the drill hole collar* *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* *dip and azimuth of the hole* *down hole length and interception depth* *hole length.* *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	Drill Hole Collar Information ETRS-TM35FIN projection (EPSG:3067). Table of collar specifications below:

Hole_ID	East (m)	North (m)	RL (m)	Depth (m)	Azimuth (deg)	Dip (deg)
KR-026	206556.65	6978394.61	4.49	200.80	275.30	-40.00
KR-027	206437.66	6978406.44	4.02	236.52	275.30	-40.00
KR-028	206183.23	6978422.99	1.39	205.35	275.30	-40.00
KR-030	206793.74	6977259.39	1.50	227.66	275.30	-58.00
KR-035	206798.72	6977258.93	2.84	158.65	95.30	-52.00
KR-036	206728.65	6977166.18	1.79	135.10	275.30	-90.00
KR-040	206490.58	6977187.93	2.58	174.61	-	-90.00
KR-062	206767.66	6977162.04	1.45	173.93	275.30	-45.00
KR-063	206402.96	6978149.28	5.17	166.25	275.30	-39.00
KR-064	206456.61	6978099.64	4.00	199.56	95.30	-45.00
KR-066	206331.19	6978106.14	5.10	176.16	95.30	-42.00
KR-084	206827.77	6978109.37	3.80	121.48	275.30	-54.00
KR-087	206766.31	6978190.49	2.80	103.40	275.30	-57.00
KR-088	206764.14	6978166.17	2.90	80.64	275.30	-54.00
KR-091A	206773.84	6978260.34	2.72	78.55	275.30	-53.00
KR-091B	206773.84	6978260.34	2.72	158.34	275.30	-53.00
KR-095	206480.85	6978091.15	3.90	151.96	275.30	-54.00
KR-099	207155.86	6977426.15	3.92	193.11	275.30	-48.00
KR-112	206773.39	6977743.70	3.87	87.63	275.30	-54.00
KR-118	205581.35	6977872.82	3.59	157.18	95.30	-50.00
KR-120	206884.08	6978149.43	1.93	221.62	275.30	-55.00
KR-120-A	206884.08	6978149.43	1.93	35.78	275.30	-55.00
KR-152	207072.17	6977933.96	4.10	95.85	275.30	-58.00
KR-157	206815.57	6977855.24	3.70	170.67	275.30	-90.00
KR-160	206855.87	6977901.42	2.86	229.74	-	-90.00
KR-161	206810.98	6977806.12	3.32	128.60	275.30	-85.00
KR-175	206831.71	6977931.11	3.80	205.26	-	-90.00
KR-176	206804.50	6978059.28	3.00	232.53	-	-90.00
KR-178	206795.19	6978035.03	2.70	186.33	-	-90.00
KR-180	206807.47	6977983.63	3.00	167.82	-	-90.00
KR-181	206738.65	6977462.43	2.00	167.82	275.30	-45.00
KR-184	206753.94	6977561.50	4.25	121.26	275.30	-50.00
KR-186	206736.24	6977759.14	3.00	78.68	-	-90.00
KR-189	206742.39	6978039.96	2.50	73.22	275.30	-45.00
KR-190	206726.27	6977760.07	2.75	35.90	275.30	-75.00
KR-197	207056.82	6977533.19	4.20	184.57	-	-90.00
KR-214	207143.41	6977924.56	4.96	427.53	275.30	-70.00
KR-249	205723.94	6978863.81	0.40	200.24	275.30	-45.00
KR-250	205733.25	6978963.44	1.00	127.17	275.30	-45.00
KR-251	205742.57	6979063.07	1.00	111.08	275.30	-45.00
KR-252	206750.65	6977762.81	2.03	74.00	275.30	-45.00
KR-263	206878.51	6977775.99	2.75	150.10	275.30	-50.00
KR-268	206887.83	6977875.62	1.51	166.64	275.30	-55.00
KR-282	206754.29	6977661.97	3.32	100.00	275.30	-45.00
KR-283	206762.59	6977610.95	4.22	100.78	275.30	-45.00
KR-284	206812.40	6977606.29	4.27	200.60	275.30	-45.00
KR-301	205900.00	6977690.00	2.00	39.10	276.00	-60.00
KR-302	205940.00	6977686.00	2.00	33.10	276.00	-60.00
KR-303	205904.00	6977730.00	2.00	21.10	276.00	-60.00

Criteria	JORC Code explanation	Commentary
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	A minimum sample length is 1m generally but can be as low as 0.15m is observed in historical sampling.

Criteria	JORC Code explanation	Commentary
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.* *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	In general the holes have intersected the mineralised zone nearly normal to the host structure – any exceptions to this are noted individually.
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	The location and results received for surface samples are displayed in the attached maps and/or tables. Coordinates are ETRS-TM35FIN projection (EPSG:3067).
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	Results for all samples collected in the past are displayed on the attached maps and the table below.

Hole ID	From m	To m	Thick m	TREO ppm	TREO x Thick ppm.m	NdPr oxide ppm	Light Rare Earth Oxides							Heavy Rare Earth Oxides								LREO ppm	HREO ppm
							La_2O_3 ppm	CeO_2 ppm	Pr_6O_{11} ppm	Nd_2O_3 ppm	Sm_2O_3 ppm	Eu_2O_3 ppm	Gd_2O_3 ppm	Tb_4O_7 ppm	Dy_2O_3 ppm	Ho_2O_3 ppm	Er_2O_3 ppm	Tm_2O_3 ppm	Yb_2O_3 ppm	Lu_2O_3 ppm	Y_2O_3 ppm		
KR-026	26.00	27.20	1.20	3,527	4,232	879	747	1,566	182	697	106	25	55	5.5	21.2	3.2	7.4	0.8	4.7	0.6	104	3,379	148
KR-026	48.61	51.30	2.69	1,996	5,369	409	518	931	94	315	41	10	20	2.3	9.4	1.6	3.6	0.5	3.0	0.4	46	1,929	67
KR-026	60.30	64.60	4.30	2,555	10,987	492	721	1,150	112	380	52	13	26	3.1	14.0	2.4	5.6	0.8	4.4	0.6	71	2,454	102
KR-026	69.75	71.75	2.00	6,813	13,626	1,522	1,685	3,149	337	1,185	164	39	77	7.9	29.8	4.2	8.3	0.9	5.3	0.6	120	6,636	177
KR-026	69.75	70.70	0.95	11,152	10,594	2,225	3,050	5,354	528	1,697	194	45	84	8.3	31.3	4.8	8.8	1.0	6.0	0.8	140	10,952	201
KR-026	77.00	78.45	1.45	2,343	3,397	485	598	1,057	108	377	51	11	28	3.3	15.4	2.7	6.4	0.8	4.1	0.6	80	2,230	113
KR-026	180.90	181.55	0.65	8,604	5,593	2,307	1,724	3,758	465	1,842	282	62	144	14.1	51.8	7.8	15.8	1.9	9.3	1.3	225	8,278	327
KR-027	19.95	21.00	1.05	3,595	3,775	857	863	1,572	184	673	95	24	51	5.2	19.1	2.8	6.2	0.7	4.0	0.7	95	3,461	134
KR-027	34.00	47.00	13.00	2,925	38,025	637	715	1,364	146	491	60	15	34	3.5	14.5	2.2	5.1	0.7	3.8	0.5	71	2,824	101
KR-027	34.00	35.00	1.00	14,669	14,669	2,778	3,976	7,380	703	2,075	190	41	85	7.6	31.0	4.6	10.2	1.3	7.5	0.8	154	14,452	217
KR-027	58.70	59.70	1.00	3,092	3,092	752	673	1,400	162	590	76	19	42	4.3	17.7	2.5	6.4	0.7	4.1	0.6	93	2,963	129
KR-027	211.60	216.33	4.73	4,344	20,547	1,196	852	1,916	248	948	135	37	73	6.4	23.3	3.0	6.3	0.8	3.4	0.5	93	4,208	136
KR-028	107.05	112.48	5.43	2,546	13,825	568	505	1,285	124	444	63	14	31	3.0	11.7	1.8	4.1	0.5	2.8	0.5	56	2,466	80
KR-030	136.57	138.14	1.57	4,345	6,822	1,094	1,057	1,811	224	870	128	41	66	6.6	23.8	3.3	7.4	0.8	5.4	1.0	100	4,197	149
KR-030	153.65	154.81	1.16	3,161	3,667	816	657	1,394	168	648	101	27	51	5.1	18.5	2.4	5.3	0.6	3.8	0.6	79	3,046	115
KR-035	39.82	41.32	1.50	2,603	3,905	546	686	1,194	124	422	57	13	28	3.0	11.8	1.9	4.3	0.5	3.0	0.4	55	2,524	80
KR-035	105.44	107.70	2.26	2,086	4,714	480	391	991	99	381	61	16	37	3.7	14.5	2.3	4.8	0.5	3.0	0.5	81	1,976	111
KR-036	123.00	126.50	3.50	2,027	7,095	451	528	874	98	353	51	11	28	2.9	11.6	1.8	4.2	0.5	2.9	0.5	59	1,944	83
KR-062	65.80	67.51	1.71	2,416	4,131	457	700	1,105	107	350	44	11	22	2.4	9.0	1.4	3.4	0.4	2.7	0.4	57	2,339	77
KR-062	87.67	92.45	4.78	2,488	11,893	559	615	1,089	122	437	67	15	38	3.9	14.6	2.2	4.8	0.6	3.7	0.5	75	2,383	105
KR-062	135.66	138.24	2.58	7,623	19,667	1,934	1,490	3,536	407	1,527	236	61	125	11.0	41.0	5.3	10.9	1.3	6.6	1.0	164	7,382	241
KR-062	137.39	138.24	0.85	14,996	12,747	4,050	3,108	6,459	855	3,195	479	129	253	22.2	85.5	11.4	23.8	2.7	14.4	2.0	356	14,479	518
KR-063	18.70	20.10	1.40	4,202	5,883	1,076	908	1,854	225	851	125	31	69	6.2	23.1	3.2	5.9	0.7	3.9	0.6	95	4,063	139
KR-063	29.50	30.50	1.00	2,070	2,070	625	326	893	122	503	79	18	41	3.9	14.9	2.2	4.3	0.5	2.8	0.4	60	1,981	89
KR-063	44.50	46.80	2.30	6,612	15,208	1,843	1,218	2,906	378	1,465	224	47	122	10.9	41.2	6.1	11.6	1.3	6.8	0.8	174	6,359	253
KR-063	78.10	79.10	1.00	4,394	4,394	1,230	846	1,860	248	982	160	37	87	8.1	29.4	4.0	8.6	1.1	5.6	1.0	117	4,220	175
KR-063	79.10	86.10	3.20	3,359	10,749	906	902	1,308	197	709	89	23	41	4.0	14.1	2.0	4.0	0.6	3.6	0.5	61	3,269	90
KR-063	110.94	115.70	4.76	3,138	14,937	924	540	1,332	181	743	121	25	64	6.2	23.4	3.0	6.1	0.7	3.6	0.6	88	3,006	131
KR-063	133.90	136.00	2.10	3,396	7,132	886	729	1,493	186	700	103	24	52	4.9	17.7	2.5	5.3	0.6	3.3	0.5	75	3,286	110
KR-063	158.10	161.37	3.27	2,958	9,673	780	615	1,285	162	618	93	22	48	4.8	18.0	2.7	5.8	0.7	4.0	0.5	78	2,844	115
KR-064	15.52	17.00	1.48	2,517	3,725	367	840	1,151	94	273	31	6	18	2.5	11.5	2.2	5.7	0.7	4.4	0.6	76	2,413	104
KR-066	22.98	23.50	0.52	8,577	4,460	2,506	1,449	3,709	495	2,011	314	75	175	15.6	59.7	8.2	16.7	1.7	9.1	1.1	236	8,229	348
KR-066	65.10	66.15	1.05	3,003	3,153	623	775	1,375	140	483	69	19	37	3.7	14.5	2.1	5.0	0.6	3.8	0.5	74	2,899	104
KR-066	79.50	80.29	0.79	4,980	3,934	1,268	1,064	2,161	271	997	155	37	83	8.4	31.1	4.6	10.1	1.2	7.5	1.0	149	4,768	212
KR-066	136.12	138.15	2.03	3,101	6,295	732	689	1,424	159	573	84	20	41	4.2	16.3	2.4	5.4	0.6	4.0	0.5	76	2,991	110
KR-084	27.80	33.91	6.11	4,631	28,295	1,127	1,070	2,075	245	882	127	33	66	6.2	22.7	3.2	6.3	0.7	3.6	0.4	90	4,498	133
KR-084	99.65	116.55	16.90	4,442	75,070	1,172	919	1,997	234	938	134	35	71	6.1	20.8	2.7	5.3	0.5	3.3	0.4	74	4,328	114
KR-087	65.90	66.80	0.90	2,408	2,167	560	499	986	122	438	69	16	44	5.7	28.9	5.4	13.5	1.6	9.1	1.0	169	2,174	234
KR-087	69.50	70.59	1.09	3,212	3,501	847	636	1,418	182	665	100	22	54	5.2	19.4	3.1	7.3	0.9	5.7	0.8	93	3,077	135
KR-088	59.15	60.45	1.30	3,036	3,947	736	712	1,308	156	580	91	29	52	4.8	17.1	2.5	5.1	0.5	3.2	0.4	75	2,928	109
KR-088	63.40	68.22	4.82	2,402	11,578	571	561	1,040	125	446	67	17	37	3.8	15.2	2.4	5.9	0.7	4.3	0.6	74	2,294	107
KR-091A	49.30	50.00	0.70	12,310	8,617	2,924	2,956	5,121	598	2,326	339	113	198	20.0	89.4	14.7	35.2	3.7	21.2	2.8	472	11,651	659
KR-091A	64.10	65.95	1.85	3,181	5,885	783	701	1,419	164	619	89	22	48	4.7	19.2	2.7	6.2	0.7	4.2	0.6	81	3,061	120
KR-091B	50.20	51.05	0.85	3,384	2,876	887	780	1,357	176	711	106	34	64	6.3	24.0	3.7	7.4	0.8	4.7	0.5	108	3,228	155
KR-091B	64.30	65.91	1.61	5,466	8,800	1,260	1,320	2,450	267	993	153	38	80	8.0	29.4	4.0	8.7	0.9	5.0	0.6	109	5,300	166
KR-091B	72.66	73.20	0.54	5,102	2,755	1,204	1,214	2,296	255	949	129	28	68	6.4	25.8	3.8	8.5	1.0	6.0	0.9	110	4,939	163
KR-095	34.40	49.60	15.20	2,135	32,452	500	480	951	109	391	62	15	33	3.3	13.8	2.2	5.2	0.6	3.6	0.5	66	2,040	96
KR-095	92.50	93.90	1.40	3,722	5,211	978	779	1,652	208	770	115	28	58	5.1	18.1	2.6	5.6	0.6	3.1	0.4	77	3,609	113
KR-099	10.10	11.10	1.00	2,527	2,527	648	542	1,104	137	511	77	18	41	3.9	15.6	2.2	4.3	0.5	3.2	0.5	67	2,429	97
KR-099	17.80	18.74	0.94	2,052	1,929	449	537	892	98	351	54	15	28	3.0	11.0	1.8	3.5	0.5	2.5	0.3	53	1,976	76
KR-099	76.50	78.30	1.80	4,381	7,886	1,011	1,112	1,879	219	792	115	36	62	6.3	24.2	3.4	7.4	0.9	5.1	0.7	118	4,215	166
KR-099	87.23	88.30	1.07	3,444	3,685	944	664	1,474	195	749	120	27	64	6.6	24.5	3.4	7.5	0.8	4.7	0.6	103	3,293	151
KR-099	102.85	103.60	0.75	2,799	2,099	744	574	1,199	155	589	93	25	51	5.0	18.0	2.7	5.8	0.7	3.2	0.4	77	2,686	113
KR-099	138.17	138.97	0.80	2,430	1,944	469	651	1,124	111	358	49	11	26	2.8	11.9	2.2	5.1	0.7	4.4	0.6	72	2,330	100
KR-099	151.10	152.22	1.12	2,710	3,035	679	578	1,159	143	536	85	21	45	4.5	20.0	3.3	7.7	0.9	4.0	0.6	102	2,568	143
KR-099	169.20	178.00	8.80	4,777	42,038	855	1,408	2,344	219	636	64	12	26	2.4	9.9	1.6	3.7	0.5	3.0	0.5	47	4,709	68
KR-099	175.00	175.90	0.90	27,537	24,783	4,380	8,774	13,999	1,208	3,172	224	33	54	3.4	12.2	1.6	3.4	0.5	2.6	0.4	50	27,463	74
KR-112	53.87	80.00	26.13	7,107	185,706	1,982	1,294	3,109	397	1,585	256	62	136	12.3	45.4	6.5	13.0	1.4	7.0	1.0	180	6,840	267
KR-112	75.70	77.09	1.39	13,272	18,448	3,791	2,569	5,673	771	3,020	470	120	247	21.2	73.1	9.6	18.3	1.8	8.4	1.2	268	12,870	402
KR-118	15.57	16.80	1.23	2,623	3,226	585	628	1,217	135	450	58	14	27	2.8	13.0	1.8	5.3	0.6	4.0	0.6	66	2,529	94
KR-118	122.50	124.00	1.50	2,904	4,356	720	602	1,339	158	562	68	16	37	3.7	16.0	2.5	6.6	0.9	5.4	0.7	88	2,781	123
KR-118	130.00	132.00	2.00	12,051	24,102	2,072	3,798	5,907	542	1,530	119	21	43	3.8	12.9	1.8	4.1	0.5	3.1	0.5	65	11,960	91
KR-120	20.90	22.00	1.10	5,493	6,042	1,467	1,131	2,309	304	1,163	176	51	106	10.0	39.3	5.9	12.8	1.4	7.4	1.0	177	5,239	254
KR-120	47.60	50.60	3.00	3,204	9,612	727	563	1,364	S	727	120	28	70	6.5	24.4	3.5	7.2	0.8	4.2	0.6	98	3,059	146
KR-120	119.90	120.90	1.00	2,131	2,131	549	447	927	114	435	70	16	38	3.7	13.5	2.2	4.0	0.6	2.5	0.5	57	2,047	84
KR-120	143.85	147.06	3.21	4,756	15,267	1,287	979	2,079	263	1,024	151	34	76	6.9	26.2	3.6	7.1	0.9	4.4	0.6	101	4,605	151
KR-120-A	18.45	21.55	3.10	15,664	48,558	4,449	3,073	6,607	904	3,545	556	146	297	26.5	95.3	13.1	24.8	2.6	12.4	1.5	361	15,127	537
KR-152	52.54	54.00	1.46	2,259	3,298	640	405	970	123	517	80	18	46	4.3	16.6	2.7	5.5	0.5	4.0	0.5	66	2,158	100

Criteria	JORC Code explanation	Commentary

Hole ID	From m	To m	Thick m	TREO ppm	TREO x Thick ppm.m	NdPr oxide ppm	Light Rare Earth Oxides La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Heavy Rare Earth Oxides Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Y2O3 ppm	LREO ppm	HREO ppm
KR-157	124.89	141.00	16.11	6,388	102,911	1,913	1,010	2,762	377	1,536	248	58	139	12.9	46.2	6.2	12.3	1.3	6.5	0.8	172	6,129	259
KR-157	135.90	138.10	2.20	27,311	60,084	8,391	4,111	11,660	1,634	6,757	1,111	262	640	59.5	210.1	27.9	54.5	5.5	27.0	3.2	749	26,175	1,136
KR-157	153.00	163.00	10.00	2,837	28,370	816	501	1,214	165	651	106	24	56	5.4	20.2	2.8	6.0	0.7	3.6	0.5	80	2,718	119
KR-160	19.50	20.50	1.00	15,173	15,173	2,471	4,844	7,552	646	1,825	144	22	47	3.9	13.3	1.8	4.7	0.5	3.8	0.5	65	15,080	93
KR-160	183.00	211.00	28.00	5,617	157,277	1,330	1,315	2,606	293	1,037	138	31	67	6.2	21.9	3.2	6.6	0.7	4.3	0.6	87	5,486	131
KR-160	183.00	185.00	2.00	36,408	72,816	6,648	10,803	18,236	1,715	4,932	405	63	109	9.3	26.1	3.3	7.3	0.7	3.9	0.5	93	36,264	144
KR-160	207.00	209.00	2.00	11,343	22,687	3,366	1,924	4,851	661	2,705	441	105	242	21.6	75.0	10.6	19.8	2.1	11.4	1.5	273	10,928	415
KR-161	45.00	47.00	2.00	4,873	9,746	700	1,670	2,398	192	509	37	6	14	2.0	6.1	1.1	2.9	0.4	2.6	0.3	32	4,826	47
KR-161	95.80	127.36	31.56	2,787	87,952	740	554	1,227	150	590	88	21	47	4.6	16.2	2.4	5.8	0.6	3.9	0.5	76	2,676	110
KR-175	154.30	155.36	1.06	26,150	27,719	7,971	3,930	11,101	1,570	6,401	1,068	256	624	59.2	211.8	29.6	57.3	6.0	31.3	3.8	800	24,950	1,199
KR-175	164.00	176.00	12.00	5,040	60,480	1,497	819	2,171	295	1,202	198	45	107	9.8	35.7	4.7	9.7	1.0	5.7	0.7	137	4,836	204
KR-175	164.00	165.00	1.00	13,331	13,331	4,060	2,094	5,747	807	3,253	515	115	282	26.2	94.7	12.1	23.7	2.6	12.8	1.5	344	12,813	518
KR-175	195.00	196.00	1.00	2,080	2,080	562	405	907	112	450	69	17	39	3.5	13.1	1.6	3.8	0.5	3.1	0.5	55	1,999	81
KR-175	198.00	199.00	1.00	5,156	5,156	1,331	1,073	2,327	275	1,056	155	35	78	7.2	26.4	3.4	7.4	0.8	4.9	0.6	105	5,000	156
KR-176	150.00	154.00	4.00	2,484	9,936	628	515	1,117	133	495	74	17	37	3.6	13.7	2.0	4.8	0.6	3.6	0.5	67	2,388	96
KR-176	159.00	173.00	14.00	3,253	45,542	816	702	1,457	170	646	93	23	50	4.6	17.2	2.5	5.1	0.6	3.6	0.5	79	3,141	113
KR-176	184.00	185.00	1.00	2,087	2,087	515	455	938	112	403	61	14	31	3.0	10.9	1.6	3.8	0.4	2.6	0.4	50	2,015	72
KR-176	187.75	191.00	3.25	6,149	19,984	1,669	1,145	2,737	349	1,320	210	49	110	10.2	38.1	5.2	10.6	1.2	7.0	0.9	157	5,919	230
KR-176	201.00	223.00	22.00	3,201	70,422	880	576	1,402	181	699	115	28	63	5.8	21.8	3.1	6.3	0.7	4.1	0.6	94	3,065	136
KR-176	201.00	202.00	1.00	14,149	14,149	4,068	2,440	6,263	850	3,218	493	115	261	22.9	82.4	11.3	22.2	2.4	12.8	1.6	353	13,640	509
KR-176	226.00	227.00	1.00	3,591	3,591	1,021	629	1,517	205	816	144	37	79	7.2	27.7	4.0	7.7	0.9	5.2	0.6	112	3,426	165
KR-178	126.70	135.51	8.81	14,223	125,307	4,323	2,268	6,145	852	3,471	548	124	287	25.7	96.0	12.5	24.3	2.6	13.6	1.6	352	13,695	528
KR-178	126.70	131.00	4.30	26,630	114,507	8,173	4,189	11,480	1,606	6,568	1,038	234	542	48.3	179.4	23.2	44.4	4.7	24.3	2.8	646	25,656	974
KR-178	156.40	158.40	2.00	4,979	9,957	1,433	842	2,175	279	1,153	187	41	98	8.7	34.2	4.8	10.1	1.1	6.3	0.8	137	4,776	202
KR-180	53.00	64.00	11.00	7,321	80,526	1,994	1,431	3,297	411	1,583	222	43	108	10.3	38.3	5.4	10.8	1.2	6.6	0.9	151	7,096	225
KR-180	60.00	62.00	2.00	28,818	57,635	8,593	4,856	12,937	1,731	6,862	965	188	456	42.6	152.9	20.5	40.1	4.3	23.3	2.7	536	27,995	822
KR-180	138.70	151.00	12.30	9,493	116,759	2,790	1,661	4,099	546	2,244	342	79	184	16.9	59.4	8.0	15.5	1.6	8.5	1.1	226	9,156	337
KR-180	141.75	148.70	6.95	13,441	93,413	4,040	2,261	5,772	786	3,255	498	116	269	24.7	86.7	11.6	22.3	2.2	11.9	1.5	323	12,957	484
KR-180	154.00	156.00	2.00	3,117	6,234	652	790	1,477	148	504	63	14	33	3.4	13.6	1.9	4.0	0.4	2.7	0.4	62	3,029	88
KR-181	61.06	63.06	2.00	6,776	13,553	1,877	1,306	2,996	377	1,500	214	46	108	10.0	36.4	5.1	10.3	1.1	6.2	0.8	159	6,547	229
KR-184	72.00	73.00	1.00	2,744	2,744	762	493	1,218	153	609	95	18	49	4.6	18.8	2.6	5.5	0.6	3.4	0.4	74	2,634	110
KR-186	37.17	61.20	24.03	17,649	424,101	5,568	2,601	7,528	1,078	4,489	741	167	394	34.8	128.5	16.3	30.2	3.1	15.4	1.8	419	17,000	649
KR-186	37.17	44.45	7.28	49,324	359,082	15,926	6,972	20,956	3,070	12,856	2,133	472	1,123	98.7	358.7	44.8	81.7	8.2	40.3	4.6	1,105	47,582	1,742
KR-189	41.55	73.22	31.67	8,068	255,514	1,511	2,383	3,852	365	1,146	124	28	56	5.2	19.3	2.8	5.9	0.7	4.1	0.5	77	7,953	115
KR-189	43.55	44.58	1.03	12,692	13,073	3,649	2,416	5,415	734	2,915	449	112	240	22.3	74.2	10.5	20.7	2.0	10.7	1.4	268	12,283	410
KR-189	49.85	61.00	11.15	11,133	124,133	2,026	3,343	5,379	502	1,524	156	33	69	6.3	22.2	3.1	6.2	0.7	4.1	0.5	82	11,007	126
KR-189	66.70	67.70	1.00	17,722	17,722	2,582	6,252	8,571	676	1,906	139	25	47	4.0	15.6	2.5	5.4	0.7	4.3	0.6	71	17,618	104
KR-189	70.90	71.90	1.00	49,557	49,557	8,166	15,894	24,560	2,138	6,028	490	94	164	12.9	39.0	4.8	8.3	0.9	5.0	0.5	118	49,368	190
KR-190	14.15	15.00	0.85	33,832	28,757	10,587	5,149	14,245	2,017	8,570	1,496	277	782	67.6	241.1	32.5	59.1	6.6	29.4	4.0	855	32,537	1,295
KR-190	18.00	21.00	3.00	5,946	17,837	1,662	1,083	2,564	329	1,333	219	52	121	10.9	41.3	6.0	11.8	1.4	6.9	0.9	166	5,701	245
KR-190	19.00	20.00	1.00	10,086	10,086	2,832	1,853	4,335	558	2,274	368	93	204	17.7	67.3	9.7	19.0	2.1	10.9	1.4	273	9,685	401
KR-197	37.00	47.00	10.00	2,045	20,450	454	525	876	102	352	53	14	30	3.0	12.7	2.1	5.0	0.6	3.9	0.5	65	1,952	93
KR-214	91.70	92.60	0.90	5,687	5,118	1,572	1,082	2,493	313	1,259	197	48	101	8.9	35.8	4.6	9.3	1.0	4.8	0.7	130	5,492	195
KR-214	139.20	159.50	20.30	3,999	81,180	1,094	759	1,743	215	879	135	33	74	6.8	26.5	3.8	7.7	0.9	4.5	0.6	109	3,839	159
KR-214	196.90	202.90	6.00	4,227	25,362	1,128	827	1,866	233	895	134	34	74	7.0	27.1	3.9	7.6	0.9	5.1	0.6	112	4,063	164
KR-214	356.50	361.10	4.60	45,674	210,100	7,296	14,859	22,878	1,981	5,315	378	63	102	7.3	18.5	2.2	4.1	0.4	2.4	0.4	62	45,576	98
KR-249	27.90	36.50	8.60	4,670	40,162	1,295	906	2,040	261	1,034	151	39	80	7.5	27.9	3.7	7.7	0.8	4.3	0.6	107	4,511	159
KR-249	43.02	44.55	1.53	2,506	3,834	721	445	1,088	141	580	81	24	45	4.3	17.5	2.1	5.0	0.6	3.4	0.4	70	2,402	103
KR-249	81.39	82.63	1.24	2,909	3,607	680	667	1,320	149	531	69	14	39	4.2	18.3	2.5	5.6	0.7	3.9	0.6	84	2,790	120
KR-249	97.73	105.15	7.42	7,990	59,286	2,453	1,306	3,390	466	1,987	299	74	156	15.1	57.6	7.7	15.6	1.6	7.8	1.0	206	7,678	313
KR-249	97.73	98.78	1.05	10,428	10,949	3,069	1,783	4,507	597	2,472	374	93	202	19.2	73.1	9.4	19.5	2.1	9.5	1.4	268	10,026	402
KR-249	104.61	105.15	0.54	14,650	7,911	4,799	2,152	6,201	905	3,894	597	100	293	27.0	101.8	12.8	25.9	2.7	12.6	1.6	321	14,144	506
KR-250	17.80	19.20	1.40	2,623	3,672	487	765	1,208	108	379	52	20	26	2.5	9.2	1.4	3.2	0.4	2.1	0.3	44	2,560	63
KR-250	77.10	86.01	8.91	2,190	19,513	544	474	970	116	428	61	17	34	3.3	12.9	2.0	4.5	0.5	3.5	0.5	62	2,100	90
KR-251	13.50	14.50	1.00	5,213	5,213	1,261	1,033	2,505	263	998	142	34	70	6.7	24.3	3.8	7.4	0.9	4.7	0.6	119	5,046	168
KR-251	48.40	49.90	1.50	2,068	3,102	441	463	970	96	345	56	9	36	4.0	14.5	2.2	4.2	0.5	2.6	0.4	65	1,974	94
KR-251	73.00	81.10	8.10	10,075	81,608	3,006	1,731	4,278	588	2,418	386	84	202	19.0	65.6	9.6	17.9	2.0	10.2	1.3	263	9,687	388
KR-251	73.00	76.90	3.90	16,062	62,642	4,829	2,723	6,830	944	3,885	615	139	323	30.0	102.8	15.0	27.4	3.0	14.8	1.8	407	15,460	602
KR-251	79.78	81.10	1.32	12,538	16,550	3,773	2,194	5,219	730	3,043	501	94	263	25.0	85.4	12.3	23.0	2.5	13.0	1.5	331	12,044	494
KR-252	38.40	40.70	2.30	2,386	5,488	603	459	1,116	123	480	76	17	37	3.6	12.4	1.9	3.7	0.4	2.3	0.4	53	2,308	78
KR-263	125.30	132.80	7.50	5,673	42,548	1,627	1,037	2,430	323	1,304	204	49	112	10.4	36.5	4.9	10.2	1.1	5.3	0.7	145	5,459	214
KR-263	127.30	129.30	2.00	10,744	21,488	3,258	1,789	4,525	629	2,629	422	99	232	21.3	74.3	9.7	19.4	2.0	9.3	1.2	282	10,325	419
KR-268	158.75	164.60	5.85	4,174	24,420	1,215	715	1,817	238	977	152	33	82	7.9	27.4	3.8	7.9	0.9	5.2	0.7	107	4,013	161
KR-282	17.50	20.50	3.00	3,654	10,962	619	1,139	1,704	161	458	50	10	27	3.0	12.9	2.0	4.8	0.6	3.8	0.5	77	3,549	105
KR-282	67.54	68.00	0.46	2,786	1,282	638	639	1,259	145	493	66	10	37	4.1	17.9	2.8	6.9	0.9	4.7	0.6	99	2,649	137
KR-284	7.00	12.20	5.20	12,736	66,227	2,066	4,169	6,216	550	1,516	124	24	46	4.0	14.0	2.0	4.4	0.5	2.9	0.5	63	12,645	91
KR-284	7.00	9.00	2.00	17,247	34,494	2,737	5,730	8,436	740	1,997	158	30	55	4.8	15.4	2.1	4.6	0.6	3.0	0.5	70	17,146	101
KR-284	11.00	12.20	1.20	24,762	29,714	4,072	8,047	12,120	1,075	2,997	244	45	89	7.3	24.2	3.3	6.5	0.7	4.0	0.6	99	24,616	146
KR-284	67.20	67.90	0.70	3,578	2,505	886	802	1,658	198	688	91	18	41	3.6	12.9	1.8	3.5	0.4	2.2	0.4	56	3,497	81
KR-284	91.70	93.80	2.10	9,406	19,753	1,507	3,102	4,522	394	1,113	104	22	44	3.9	14.3	2.1	5.4	0.7	3.6	0.6	76	9,300	107
KR-284	92.80	93.80	1.00	11,026	11,026	1,784	3,636	5,268	466	1,318	124	27	55	4.8	19.4	2.7	6.5	0.8	4.2	0.7	93	10,894	132
KR-284	168.66	169.66	1.00	23,545	23,545	6,507	4,117	10,598	1,365	5,142	788	190	445	42.1	152.7	21.3	43.2	4.8	25.9	3.0	607	22,645	900
KR-302	15.10	31.75	16.65	4,233	70,479	1,164	718	1,891	223	941	155	38	85	8.5	29.6	4.5	9.0	1.0	5.5	0.7	123	4,051	182

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Criteria	JORC Code explanation	Commentary
Other substantive exploration data	*Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	No metallurgical or bulk density tests were conducted at the project by Prospech.
Further work	*The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Prospech may carry out drilling. Additional systematic sampling of the TSF is in planning.