



ASX ANNOUNCEMENT

18 FEBRUARY 2026



CRML Reports 2010 Hill Deposit Core Resampling Results at Tanbreez, Greenland – TREO+Y Grades 0.31% to 0.94% from 33 Diamond Drill Holes

European Lithium Limited (ASX: EUR, FRA:PF8, OTC: EULIF) (“European Lithium” or the “Company”), is pleased to announce that assay results have been received from a resampling program by **Critical Metals Corp**, of an additional **33 diamond drill holes** from the 2010 drilling undertaken at the **Hill Zone Deposit, Tanbreez Project, Greenland** have now been received.

HIGHLIGHTS:

2010 Hill Deposit - Resampling Program

- Assay results received for 33 diamond drill holes from the 2010 drilling campaign (comprising 1,014 samples).
- Weighted average TREO+Y of 0.44% (refer Table 2)
- TREO+Y grades range from 0.31% to 0.94%, with an average 24.1% heavy rare earth oxides (HREO) component.
- Gallium Oxide (Ga_2O_3) assays range from 87 ppm to 117 ppm
- Zirconium oxide (ZrO_2) assays range from 1.04 % to 3.81 %
- Associated elevated elements (weighted averages)
 - CeO_2 : 1,684 ppm
 - Nb_2O_5 : 986 ppm
 - Ta_2O_5 : 60 ppm
 - HfO_2 : 248 ppm
- All intercepts ≥ 2 m downhole reported using a 3,000 ppm TREO+Y cut-off, with no top-cut applied.
- Results expand the elemental dataset and enhanced QA/QC validation of historical assaying techniques
- Results demonstrate strong correlation and consistency of high-grade rare earth (REE) mineralisation within the existing Hill Deposit
- Priority infill resource drilling is planned for the 2026 field season

This announcement reports exploration results from the Hill Zone Deposit resampling program only. It does not report any change to Critical Metals Corp’s Mineral resource or Mineral resource estimates.

Refer ASX Announcement 5 August 2025* and ASX Announcement Maiden Mineral Resource 27 March 2025**



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Figure 1 Diamond Drilling Hill Zone 2010

Tony Sage Executive Chairman of European Lithium Commented:

“The Company is very encouraged by the results of the Hill Zone Deposit resampling program, which provides strong validation of the historical 2010 drilling dataset. The excellent repeatability and high correlation between the original and repeat assays confirm TREO grades within a tight 2–5% precision range, underscoring the robustness of the rare earth mineralisation previously reported for the Hill Zone Deposit.

We have undertaken a rigorous QA/QC review to verify the reliability of the historical drilling and to enhance our geological understanding by testing individual rare earth elements and other important associated elements found at Tanbreez. This work strengthens and de-risks our analytical controls.

These results provide our stakeholders with a solid foundation as we continue to progress technical studies and plan further drilling in 2026”.

Summary of New Drill Hole and Assay Results

Drill hole collar information and mineralised intervals greater than 0.3% TREO+Y are detailed in Tables 1 and 2, Figures 1-3, Appendix 1 and 2. Individual assay results are provided in Appendix 3, in accordance with ASX Listing rule 5.7.2.

Reporting and Methodology Notes

- TREO+Y represents the sum of La_2O_3 , CeO_2 , Pr_2O_3 , 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 . HREO refers to the heavy rare earth oxide subset.
- A minimum reported downhole intercept width of 2 metres has been applied.
- Drill holes were drilled both vertically and at angles to intersect flat to shallow dipping mineralisation. Vertical holes are interpreted to approximate true width.
- No economic weighting has been applied to the reported results.
- A 3,000ppm TREO+Y cut-off grade has been applied with no equivalence calculation used.

- “n/a” indicates the element was not analysed.
- All drilling and assay results, including both higher and lower grade intervals, are reported to ensure balanced and transparent disclosure.
 - Intervals are reported at a minimum downhole width of 2m applying a 3,000ppm TREO+Y cutoff, with no top cut and no economic weighting.

Hole ID	From	To	Interval (m)	Total Depth	TREO+Yppm	HREO Ratio %	Ga ₂ O ₃ (ppm)	HfO ₂ (ppm)	Nb ₂ O ₅ (ppm)	Ta ₂ O ₅ (ppm)	CeO ₂ (ppm)	Th (ppm)	U (ppm)	ZrO ₂ (%)
10-D03	0	30	30	30	3494	24.4	97	208	785	48	1310	45	16	1.21
10-D05	0	7	7	30	7413	26.8	93	554	1598	125	2545	38	19	2.59
10-D06	7.15	30	22.85	30	3864	21.4	94	201	827	48	1475	52	19	1.14
10-D07	0	10	10	30	6322	26.8	109	457	1385	102	2197	37	18	2.22
10-D08	5	30	25	30	4545	22.8	109	224	1009	55	1774	49	19	1.23
10-D09	2	11	9	30	5999	25.6	108	423	1304	96	2116	35	17	2.06
10-D10	12.1	16	3.9	30	5541	37.9	n/a	n/a	2172	n/a	3434	n/a	n/a	3.48
10-D10	24.45	30	5.55	30	3697	22.4	109	184	834	44	1453	58	20	1.04
10-D13	8.4	30	21.6	30	4266	22.3	102	202	967	50	1662	50	19	1.16
10-D14	3	8	5	30	8060	28.7	95	617	1701	143	2750	24	18	3.37
10-D16	0	10	10	30	5540	26	106	388	1157	91	1943	36	18	2.09
10-D17	0	27.35	27.35	30	4787	24.1	100	291	1018	69	1750	62	19	1.64
10-D18	0	13	13	30	4316	25.3	111	255	917	60	1569	50	21	1.41
10-D18	17	28	11	30	7589	27.2	101	508	1550	135	2627	37	19	2.71
10-D19	4.7	8.85	4.15	30	5896	37.2	n/a	n/a	2253	n/a	3695	n/a	n/a	3.69
10-D19	18.4	30	11.6	30	4236	23.1	101	217	927	52	1638	48	19	1.25
10-D20	0	4	24.00	30	6038	37.8	n/a	n/a	2304	n/a	3753	n/a	n/a	3.81
10-D20	13.25	30	16.75	30	4347	22.7	105	212	945	52	1683	62	23	1.24
10-D22	0	5.6	5.6	30	9436	29	95	652	1910	175	3217	31	21	3.81
10-D24	0	4	4	30	9318	28.9	87	645	1911	173	3180	41	22	3.6
10-D28	11.4	30	18.6	30	3992	24.2	105	218	867	51	1491	58	20	1.21
10-D29	0	26.45	26.45	30	3609	24.3	103	217	793	50	1342	59	20	1.2
10-D30	1.5	30	28.5	30	3873	24.1	105	212	824	50	1485	55	20	1.17
10-D31	0	12	12	30	3559	23.4	106	201	781	49	1357	62	20	1.1
10-D31	15.85	30	14.15	30	4047	25	103	245	931	59	1498	66	22	1.35
10-D34	0	30	30	30	3945	22.9	103	223	870	53	1500	53	18	1.19
10-D35	1	30	29	30	4285	23.1	111	226	965	56	1620	63	21	1.22
10-D36	0	20.2	20.2	30	4437	23.6	105	218	980	54	1691	59	21	1.21
10-D36	23.5	30	6.5	30	4468	24.9	96	263	1009	63	1648	56	20	1.43
10-D37	13.2	30	16.8	30	4693	22.8	104	232	1041	60	1777	61	22	1.29
10-D38	3	30	27	30	3854	24	98	216	868	53	1455	58	19	1.23
10-D39	0	2.05	2.05	30	3587	26.2	116	217	806	51	1322	51	16	1.23
10-D39	4.4	20.4	16	30	4261	24	107	228	952	56	1623	61	20	1.27
10-D39	24.4	30	5.6	30	3867	24.1	106	220	889	57	1465	75	22	1.22
10-D40	0	29.75	29.75	30	3926	23.8	109	214	868	53	1488	66	22	1.2
10-D41	0	4.2	4.2	30	5032	27.1	93	345	1196	77	1791	56	22	1.76
10-D41	7.9	22.1	14.2	30	4234	22.8	105	216	981	53	1669	51	19	1.2
10-D41	25.85	29.7	3.85	30	4152	25.1	117	259	919	61	1522	143	28	1.36
10-D42	0	30	30	30	4370	23.3	111	219	962	56	1667	56	20	1.21
10-D43	0	15.4	15.4	30	3933	22.3	95	216	858	50	1496	54	20	1.23

10-D43	19.6	24	4.4	30	3100	33	n/a	n/a	1082	n/a	2090	n/a	n/a	1.55
10-D44	0	30	30	30	3905	23.3	106	214	886	53	1512	57	19	1.2
10-D45	0	30	30	30	3751	23.1	107	211	796	52	1427	54	19	1.11
10-D46	2	30	28	30	4773	24	102	232	1059	60	1867	53	20	1.33
Weighted Average				30	4407	24.1	101	242	986	59	1684	54	19	1.41

Table 1 - Drill results from the 2010 diamond drill holes in the upper Hill Deposit

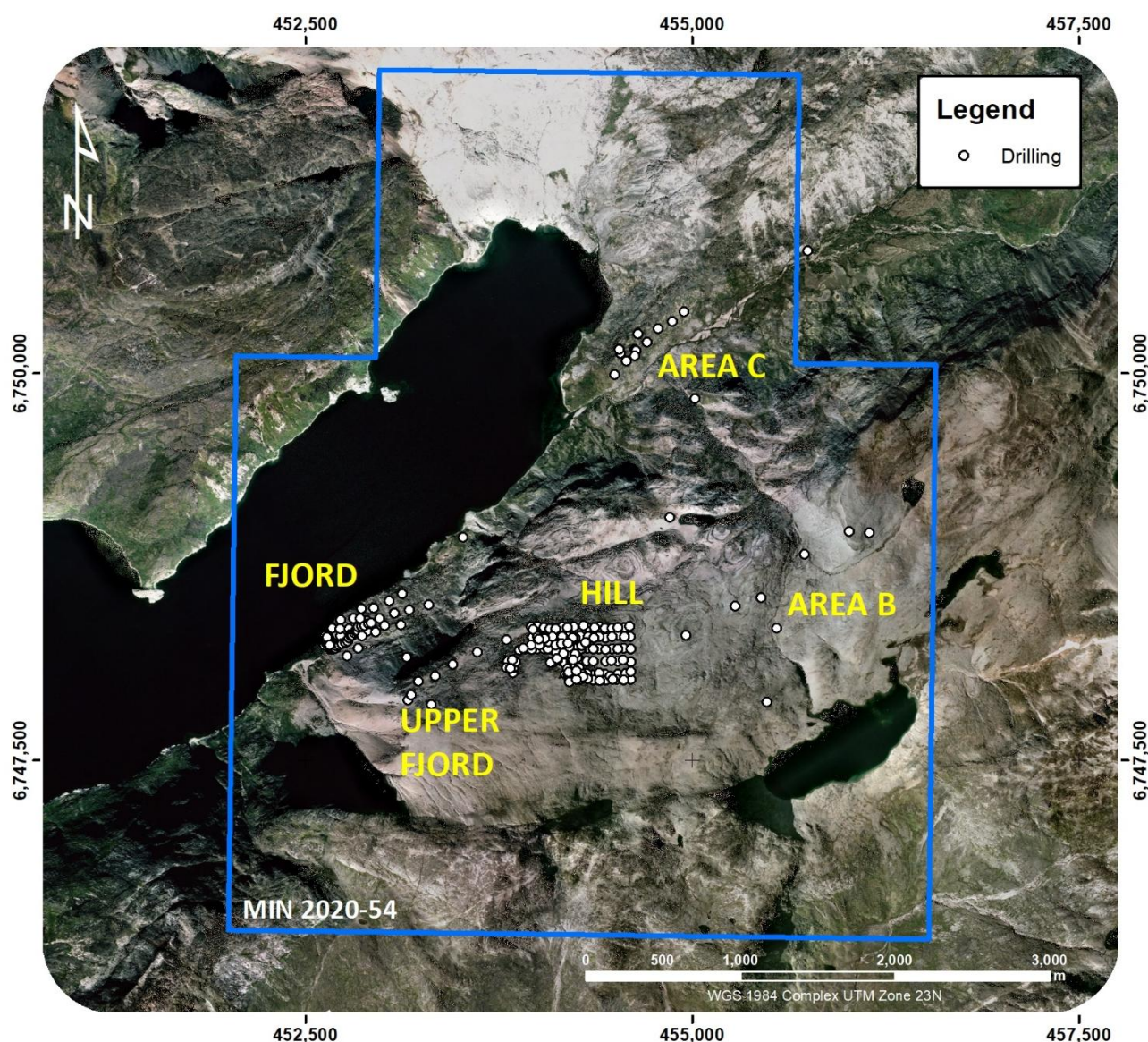


Figure 2. Project Drilling Summary Plan (WGS84 zone 23N)

Background Information and Assay Results

As part of the Company's ongoing QAQC program and GAP analysis, Critical Metals Corp has undertaken a comprehensive resampling and analytical review of historical drilling completed within the Hill Project area.

The primary objectives of the resampling program, using existing 2010 pulp samples from the 33 diamond drill holes reported in this announcement, were to:

- Obtain a complete suite of relevant elemental assay;
- Verify the reliability of the historical dataset;
- Confirm assay precision across key analytes;
- Identify any potential systematic variance between the original and recent analytical results, and
- Establish a consistent and auditable geochemical analytical methodology across the Fjord Deposit, Hill

Zone Deposit, Upper Fjord, and Area B (see Figure 2).

The program comprised 1,014 pulp samples from diamond drill holes completed in 2010 by Rimball Pty Ltd which were re-analysed for a complete elemental assay suite, including REE and associated elements such as gallium, niobium, tantalum, zirconium and hafnium.

This work has provided an expanded dataset to support future geological, metallurgical, and resource modelling activities, together with enhanced QA/QC validation of historical assaying procedures. Due to the age of the drilling, not all original pulp samples were available for re-analysis.

Overall, the resampling results demonstrated good reproducibility, with global average grades for most elements showing strong agreement with the original assays. Importantly, TREO+Y values exhibit strong correlation and precision, providing additional confidence in the integrity and reliability of the historical assay dataset. A small number of individual samples exhibited variances outside expected tolerances, which are currently being investigated.

2026 Tie-in Drilling Program - Hill Zone, Upper Fjord and Area B

The Company is currently planning its 2026 field program, which is expected to include additional infill drilling at the Hill Zone Deposit. The objective of this program is to increase the confidence level of the existing Mineral Resource Estimate (MRE), currently classified as Indicated and Inferred, with the objective of collecting the additional data required to assess whether portions of the existing resource might qualify for a higher classification in future updates. (refer ASX announcement dated 27 March 2025).

The Company recently reported 2025 drilling results from Area B and Upper Fjord, which identified additional mineralisation potential adjacent to the Hill Zone Deposit (refer ASX announcement dated 10 February 2026).

The proposed 2026 drilling program is expected to include:

- Infill resource drilling at the Hill Zone Deposit;
- Extension and tie-in drilling between the Hill Zone, Upper Fjord and Area B; and
- Open-space extension drilling to further define mineralised zones between these areas.

The recent and historical drilling results continue to demonstrate consistent Total Rare Earth Oxide (TREO+Y) grades and heavy rare earth oxide (HREO) proportions across drill-defined mineralised zones. These results support ongoing technical studies and future development planning.

Subject to final budgeting and approvals, further infill drilling at the Hill Deposit, reconnaissance tie-in drilling between Area B and Upper Fjord, and associated geotechnical work are proposed. Proposed commencement dates will be released to the market in due course.

This announcement reports **Exploration Results only**. It does **not** report any change to the Company's Mineral Resource estimates. References to the 27 March 2025 Maiden Mineral Resource are provided for context only.

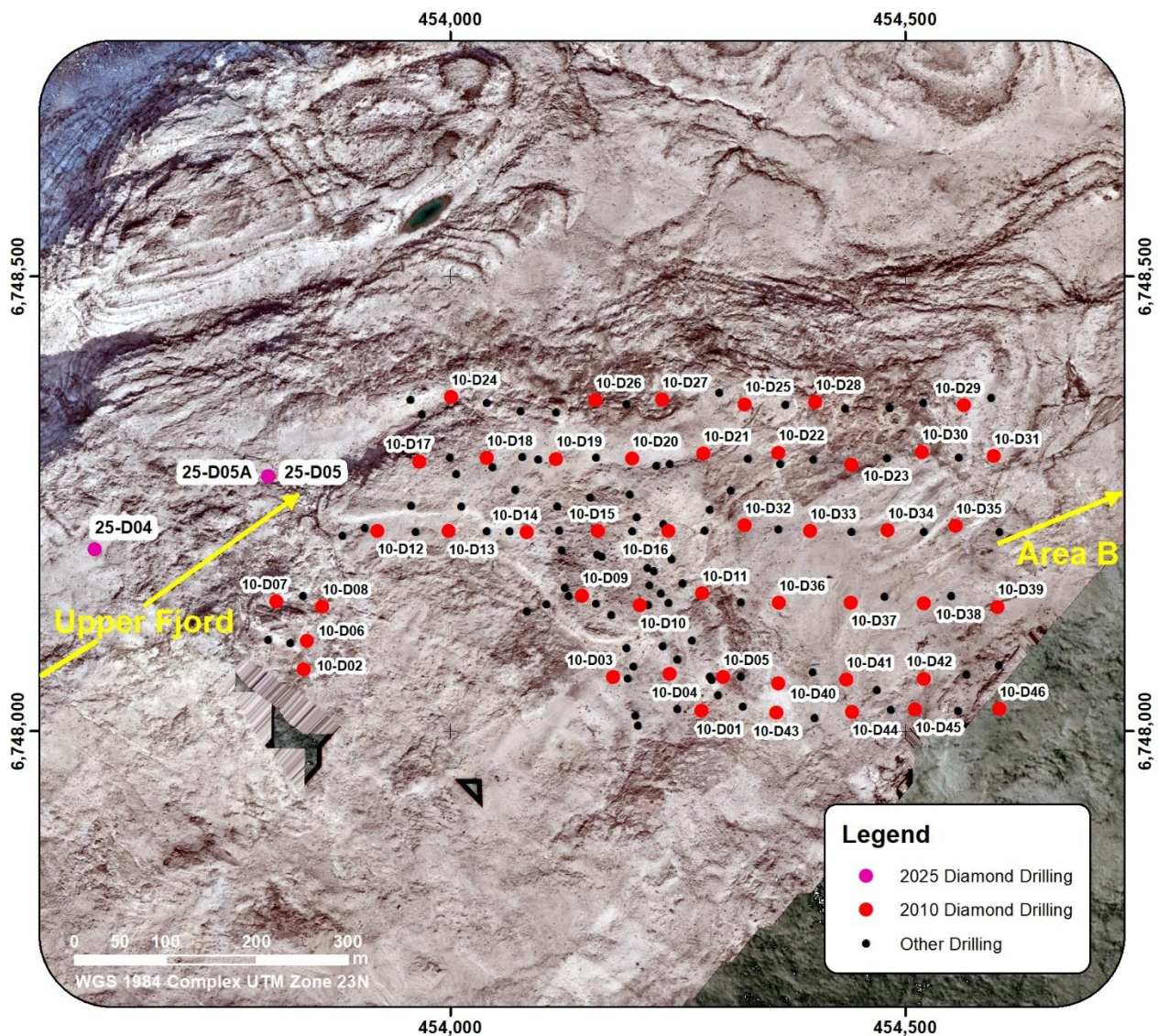


Figure 3. Hill Deposit Drill Hole Summary Plan (WGS84 zone 23N)

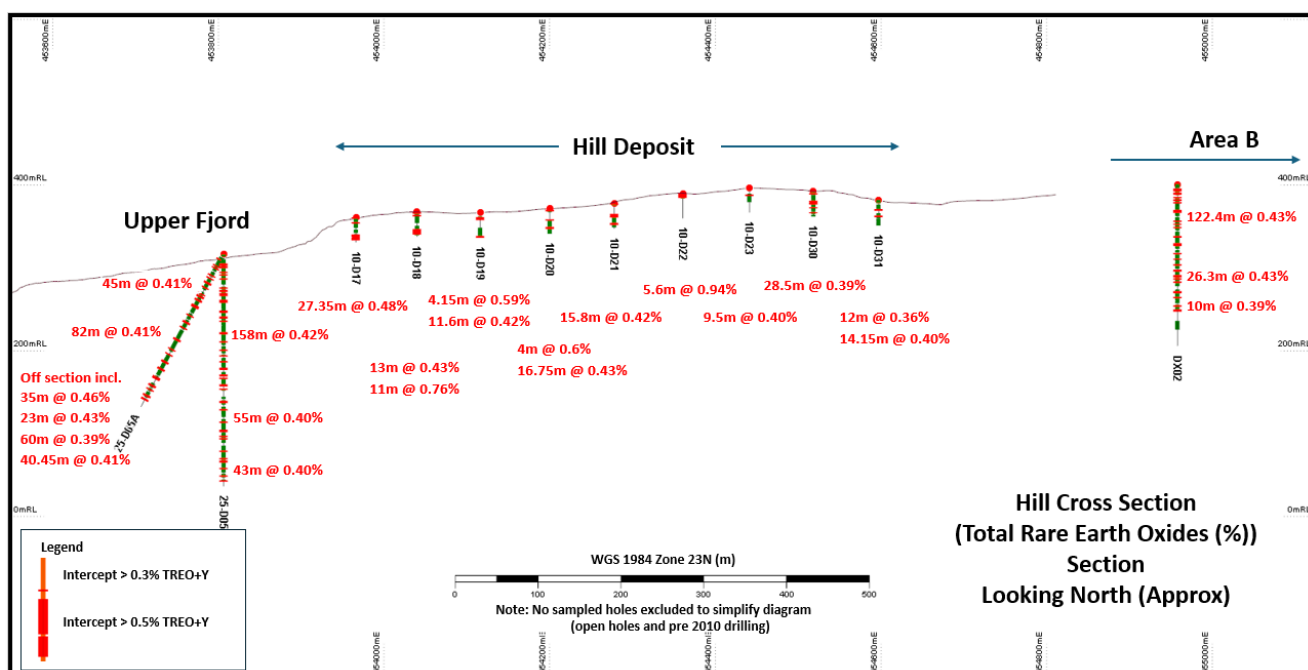


Figure 4. Hill Deposit Cross Section (6748300mN) Summary Plan (WGS84 zone 23N)

Competent Person Statement (ASX Listing Rules 5.22, 5.7.1 & 5.7.2)

The information in this report that relates to Exploration Results for the Tanbreez Rare Earth Project, Greenland, is based on, and fairly reflects, information compiled by Mr. Colwin Lloyd, who is a Member of The Australasian Institute of Mining and Metallurgy and Principal Director of Core Geoscience Pty Ltd. Mr Lloyd has sufficient experience that 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 JORC Code (2012 Edition).

Mr. Lloyd consents to the use of this information in this report in the form and context in which it appears and consents to its release to the market.

The information included in this announcement relates to Exploration Results at the Tanbreez Rare Earth Project, Greenland, which were first reported by the Company in accordance with the new Exploration Results and is provided pursuant to new Exploration results and is provided pursuant to ASX Listing Rule 5.7.1. and 5.7.2

The Company confirms it has obtained the prior written consent of the Competent Person for the inclusion of the information in the form and context in which it appears.

FORWARD LOOKING STATEMENTS

Certain statements made in this release are forward-looking statements and are based on the Company's current expectations, estimates, and projections. Words such as "anticipates", "expects," "intends," "plans," "believes," "seeks," "estimates," "guidance," and similar expressions are intended to identify forward-looking statements. Although the Company believes the forward-looking statements are based on reasonable assumptions, they are subject to certain risks and uncertainties, some of which are beyond the Company's control, including those risks or uncertainties inherent in the process of both developing and commercializing mining projects. As a result, actual results could materially differ from those expressed or forecasted in the forward- looking statements. The forward-looking statements made in this release relate only to events as of the date on which the statements are made. The Company will not undertake any obligation to release publicly any revisions or updates to these forward-looking statements to reflect events, circumstances or unanticipated events occurring after the date of this release, except as required by law or by any appropriate regulatory authority.

About European Lithium

European Lithium Limited is an exploration and development stage mining company focused on lithium assets in Austria, Ukraine, and Ireland, along with various assets in Australia, and a rare earth project in Greenland.

European Lithium currently holds 45,536,338 (37.5%) ordinary shares in Critical Metals. Based on the closing share price of Critical Metals being US\$9.33 per share as of 18 February 2026, the Company's current investment in Critical Metals is valued at US\$424,854,034 (A\$599,044,187) noting that this valuation is subject to fluctuation in the share price of Critical Metals.

For more information, please visit <https://europeanlithium.com>.

About Critical Metals Corp

Critical Metals Corp (Nasdaq: CRML) is a leading mining development company focused on critical metals and minerals, and producing strategic products essential to electrification and next-generation technologies for Europe and its Western world partners. Its flagship Project, Tanbreez, is a large, rare-earth deposit located in Southern Greenland. The deposit is expected to have access to key transportation outlets, as the area features year-round direct shipping access via deep water fjords that lead directly to the North Atlantic Ocean.

Another key asset is the Wolfsberg Lithium Project located in Carinthia, 270 km south of Vienna, Austria. The Wolfsberg Lithium Project is positioned to become one of Europe's first fully permitted lithium mines, subject to ongoing regulatory processes and final approvals, following significant progress in permitting and technical workstreams to date.

Strategically located with access to established road and rail infrastructure, Wolfsberg is expected to become a major supplier of key lithium products to the European market, aligning with regional priorities for secure, domestic battery-grade lithium supply.

Wolfsberg is well-positioned through established offtake and downstream partnerships, including a long-term lithium supply agreement with BMW and a joint venture to develop a lithium hydroxide refinery in Saudi Arabia, supporting its potential to become a unique and strategically significant asset within an expanding geostrategic critical-minerals portfolio.

With this strategic combination of assets, Critical Metals Corp is positioned to advance toward becoming a reliable and sustainable supplier of critical minerals essential for defense applications, the clean-energy transition, and next-generation technology supply chains across the Western world.

For more information, please visit <https://ir.criticalmetalscorp.com/>

This announcement has been approved for release on ASX by the Board of Directors.

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APPENDIX 1 – Drill-hole Collar Table (ASX Listing Rule 5.7.2)

Hole ID	Easting	Northing	Elevation	Dip	Azimuth	Depth
10-D02	453839.2	6748067.7	391.8	-90	0	30.0
10-D03	454178.9	6748059.2	430.3	-90	0	30.0
10-D05	454300.1	6748059.1	430.5	-90	0	30.0
10-D07	453809.0	6748142.3	374.0	-90	0	30.0
10-D09	454144.7	6748148.8	414.5	-90	0	30.0
10-D10	454208.5	6748138.3	420.2	-90	0	30.0
10-D12	453920.1	6748219.9	356.7	-90	0	30.0
10-D13	453998.4	6748219.7	370.6	-90	0	30.0
10-D14	454083.9	6748218.6	383.7	-90	0	30.0
10-D16	454239.9	6748219.8	397.0	-90	0	30.0
10-D17	453966.2	6748296.2	360.9	-90	0	30.0
10-D18	454040.0	6748300.2	367.7	-90	0	30.0
10-D19	454116.2	6748299.0	366.8	-90	0	30.0
10-D20	454200.2	6748299.4	371.7	-90	0	30.0
10-D22	454360.7	6748306.2	389.8	-90	0	30.0
10-D24	454000.9	6748367.0	339.8	-90	0	30.0
10-D28	454400.9	6748361.5	380.6	-90	0	30.0
10-D29	454564.6	6748358.0	379.6	-90	0	30.0
10-D30	454518.4	6748306.7	392.5	-90	0	30.0
10-D31	454597.1	6748302.2	381.6	-90	0	30.0
10-D34	454480.6	6748220.5	400.9	-90	0	30.0
10-D35	454555.7	6748225.4	394.2	-90	0	30.0
10-D36	454361.3	6748140.9	405.2	-90	0	30.0
10-D37	454440.2	6748141.3	402.6	-90	0	30.0
10-D38	454520.7	6748140.0	399.8	-90	0	30.0
10-D39	454601.6	6748136.5	402.3	-90	0	30.0
10-D40	454360.9	6748052.4	415.8	-90	0	30.0
10-D41	454435.7	6748056.5	409.0	-90	0	30.0
10-D42	454520.8	6748057.4	411.2	-90	0	30.0
10-D43	454358.8	6748019.9	418.9	-90	0	30.0
10-D44	454441.9	6748021.1	413.7	-90	0	30.0
10-D45	454510.9	6748023.9	416.5	-90	0	30.0
10-D46	454603.9	6748024.1	430.8	-90	0	30.0
Total						990.0

2010 Resampling Program coordinates based on WGS1984 zone 23 North grid system with results to date

APPENDIX 2 – Drill Assay Results – TREO+Y, HREO & Metal Oxides

HoleID	From	To	Interval	TREO+Y ppm	HREO+Y ppm	LREO ppm	HREO Ratio %	ZrO2 %	Ta2O5 ppm	Nb2O5 ppm	Ga2O3 ppm	HfO2 ppm	CeO2 ppm	Th ppm	U ppm
10-D03	0	30	30	3494	883	2611	24.4	1.2104	48	785	97	208	1310	45	16
10-D05	0	7	7	7413	2167	5246	26.84	2.5939	125	1598	93	554	2545	38	19
10-D06	7.15	30	22.85	3864	911	2953	21.44	1.1387	48	827	94	201	1475	52	19
10-D07	0	10	10	6322	1778	4545	26.75	2.2198	102	1385	109	457	2197	37	18
10-D08	5	30	25	4545	1004	3541	22.76	1.2252	55	1009	109	224	1774	49	19
10-D09	2	11	9	5999	1649	4350	25.55	2.0585	96	1304	108	423	2116	35	17
10-D10	12.1	16	3.9	5541	2107	3434	37.9	3.4809		2172			3434		
	24.45	30	5.55	3697	823	2874	22.42	1.0379	44	834	109	184	1453	58	20
10-D13	8.4	30	21.6	4266	926	3339	22.32	1.1642	50	967	102	202	1662	50	19
10-D14	3	8	5	8060	2333	5727	28.65	3.3716	143	1701	95	617	2750	24	18
10-D16	0	10	10	5540	1524	4017	26.04	2.0893	91	1157	106	388	1943	36	18
10-D17	0	27.35	27.35	4787	1231	3556	24.08	1.6436	69	1018	100	291	1750	62	19
10-D18	0	13	13	4316	1095	3222	25.25	1.4089	60	917	111	255	1569	50	21
	17	28	11	7589	2139	5450	27.15	2.7098	135	1550	101	508	2627	37	19
10-D19	4.7	8.85	4.15	5896	2202	3694	37.23	3.6871		2253			3695		
	18.4	30	11.6	4236	979	3257	23.07	1.2511	52	927	101	217	1638	48	19
10-D20	0	4	4	6038	2286	3753	37.79	3.8092		2304			3753		
	13.25	30	16.75	4347	984	3363	22.72	1.2359	52	945	105	212	1683	62	23
10-D22	0	5.6	5.6	9436	2749	6687	28.97	3.8064	175	1910	95	652	3217	31	21
10-D24	0	4	4	9318	2700	6618	28.93	3.6033	173	1911	87	645	3180	41	22
10-D28	11.4	30	18.6	3992	967	3025	24.22	1.2133	51	867	105	218	1491	58	20
10-D29	0	26.45	26.45	3609	913	2695	24.29	1.2024	50	793	103	217	1342	59	20
10-D30	1.5	30	28.5	3873	927	2946	24.07	1.1685	50	824	105	212	1485	55	20
10-D31	0	12	12	3559	864	2695	23.44	1.1045	49	781	106	201	1357	62	20
	15.85	30	14.15	4047	1019	3028	24.97	1.3511	59	931	103	245	1498	66	22
10-D34	0	30	30	3945	934	3011	22.9	1.1936	53	870	103	223	1500	53	18
10-D35	1	30	29	4285	994	3291	23.13	1.2199	56	965	111	226	1620	63	21
10-D36	0	20.2	20.2	4437	996	3441	23.58	1.2116	54	980	105	218	1691	59	21
	23.5	30	6.5	4468	1116	3352	24.9	1.427	63	1009	96	263	1648	56	20

10-D37	13.2	30	16.8	4693	1079	3614	22.82	1.2865	60	1041	104	232	1777	61	22
10-D38	3	30	27	3854	963	2890	23.97	1.2332	53	868	98	216	1455	58	19
10-D39	0	2.05	2.05	3587	943	2644	26.18	1.232	51	806	116	217	1322	51	16
	4.4	20.4	16	4261	1022	3239	23.99	1.2668	56	952	107	228	1623	61	20
	24.4	30	5.6	3867	951	2917	24.12	1.2214	57	889	106	220	1465	75	22
10-D40	0	29.75	29.75	3926	943	2983	23.81	1.1978	53	868	109	214	1488	66	22
10-D41	0	4.2	4.2	5032	1360	3671	27.07	1.7641	77	1196	93	345	1791	56	22
	7.9	22.1	14.2	4234	969	3266	22.82	1.1966	53	981	105	216	1669	51	19
	25.85	29.7	3.85	4152	1047	3104	25.08	1.3626	61	919	117	259	1522	143	28
10-D42	0	30	30	4370	985	3385	23.31	1.2058	56	962	111	219	1667	56	20
10-D43	0	15.4	15.4	3933	943	2990	22.28	1.2277	50	858	95	216	1496	54	20
	19.6	24	4.4	3100	1010	2090	32.95	1.5457		1082			2090		
10-D44	0	30	30	3905	918	2987	23.31	1.1987	53	886	106	214	1512	57	19
10-D45	0	30	30	3751	893	2858	23.07	1.114	52	796	107	211	1427	54	19
10-D46	2	30	28	4773	1087	3686	24.03	1.3303	60	1059	102	232	1867	53	20

APPENDIX 3 – JORC Table 1 & 2

JORC Code, 2012 Edition

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.	Diamond drilling was employed using BQ diameter core to ensure optimal recovery and representativeness of the layered kakortokite unit. Drill core was oriented where possible, and core recovery was routinely measured and recorded. Sampling intervals were geologically controlled and based on lithological and mineralogical boundaries, typically ranging from 0.5 m to 2.0 m in length. 2010 diamond drill hole pulp was sampled from diamond drill holes The review of the QA/QC outcomes do not indicate any issues with the assays used in the Release. Blanks and standards were reported within acceptable limits. Drill core was logged in detail for lithology, mineralogy, structure, and magnetic response, and digitally photographed. Logging was performed using standardised coding schemes to ensure consistency and facilitate geostatistical analysis. Samples were accompanied by blank samples, repeat samples duplicates etc. The core for all diamond holes was cut in Greenland with a quarter of the core being flown to ALS (Australian Laboratory Services, INAB Reg. Nr. 173T) in Australia for assay.
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).	Conventional diamond drilling from surface with single standard tube BQ, 2010 The stored pulp was re sampled (see above) QA QC
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	Recovery from diamond drilling was visually recorded in the range of 95-100% and monitored by the onsite project geologist and Independent Chief Geologist in 2010.

Criteria	JORC Code explanation	Commentary
	fine/coarse material.	
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.	All core was logged qualitatively and photographed.
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.	Half Core was submitted to the Laboratory for Assaying with the remaining half core retained in Greenland for Assay checks and additional test work if required. Half Core was deemed a representative sample.
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.	The laboratory results compare favourably with other samples taken over many years on this site. ALS's uses internal certified reference materials, blanks and duplicates inserted at $\geq 5\%$ each, results within control limits Assay Laboratory Methods used by ALS Geochemistry Perth (<i>INAB Reg. Nr. 1737</i>) combined both XRF and ICP Fusion. Historical sampling by Ultratrace and ALS Metalurgy Perth. All sampling was conducted under the supervision of a qualified geologist. Sample preparation and analysis followed industry-standard QA/QC protocols, including the insertion of certified reference materials, blanks, and duplicates at a minimum rate of 5% each. All QA/QC results were within acceptable limits, with no significant bias detected. Original 2010 samples were assayed by Ultra Trace in 2010 and 2011.
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.	No drilling of twin holes were under taken. Any significant intersections have been verified by Company Person and Core Geoscience. Multielement results (REE) are converted to stoichiometric oxide (REO) using element-to stoichiometric conversion factors.

Criteria	JORC Code explanation	Commentary		
		Element ppm	Conversion Factor	Oxide Form
		Ce	1.2082	CeO2
		Dy	1.1477	Dy2O3
		Er	1.1435	Er2O3
		Eu	1.1579	Eu2O3
		Gd	1.1526	Gd2O3
		Ho	1.1455	Ho2O3
		La	1.1728	La2O3
		Lu	1.1371	Lu2O3
		Nd	1.1664	Nd2O3
		Pr	1.2082	Pr2O3
		Sm	1.1596	Sm2O3
		Tb	1.1762	Tb4O7
		Tm	1.1421	Tm2O3
		Y	1.2699	Y2O3
		Yb	1.1387	Yb2O3
		Rare earth oxide is the industry accepted form for reporting rare earths. The following calculations are used for compiling REO into their reporting and evaluation groups: TREO (Total Rare Earth Oxide) = La2O3 + CeO2 + Pr2O3 + Nd2O3 + Sm2O3 + Eu2O3 + Gd2O3 + Tb4O7 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Lu2O3 + Y2O3. Note that Y2O3 is included in the TREO calculation.		
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.	All 2010 Drill Holes have been surveyed by a licensed Greenland surveyor using conventional DGPS method, excluding two drill holes which remain controlled by hand held GPS due to weather constraints.		

Criteria	JORC Code explanation	Commentary
	• Specification of the grid system used. • Quality and adequacy of topographic control.	Topography control is based on 2025 Drone survey.
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.	All drillholes were sampled at approximately one metre intervals adjusted according to lithologies. Data spacing and distribution is being assessed to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications. No sample compositing was applied.
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.	Vertical and angled drilling was undertaken through horizontal, and sub horizontal layered sequences targeting known mineralisation.
Sample security	• The measures taken to ensure sample security.	Core locked in containers in Greenland. Chain of custody was managed by the operator throughout
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	The CP has verified the data and the geological interpretations.

Section 2 Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	- Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. - The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	Exploitation Licence MIN 2020-54 granted for 30 years in 2020 License is held 100% by Tanbreez Mining A/S which is a Greenlandic company. EUR owns 7.5% of Tanbreez. As part of the granting of the project it received full environmental and social approval. There is no native title in Greenland.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	All exploration on the current tenement has been done by Tanbreez Mining Greenland A/S. Earlier exploration was carried out by Highwood Resources in the late 1980s
Geology	Deposit type, geological setting and style of mineralisation.	The kakortokite host rock at Tanbreez occurs within the Llímaussaq Intrusive Complex, southern Greenland, as part of a layered nepheline syenite–alkaline igneous sequence. The unit consists of rhythmically layered bands, with mineralisation dominated by eudialyte, arfvedsonite and feldspar. The kakortokite forms a laterally continuous magmatic cumulate horizon that is parallel to the primary magmatic layering of the intrusion. The mineral assemblage is interpreted as a primary crystallised directly from the parental magma.
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.	The Drill hole statistics are included in the body of the report see Table 1 and Appendix 2.
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	No cutting of grades has been undertaken. Data has been aggregated according to downhole intercept length above the cut-off grade and internal sub-grade material has been included.

Criteria	JORC Code explanation	Commentary
	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 lower cut-off grade of 3000ppm TREO + Y has been applied. EUR considers this to be an appropriate cut-off grade for exploration data for the Tanbreez Rare Earth Project. Multielement results (REE) are converted to stoichiometric oxide (REO) using element-to stoichiometric conversion factors. These stoichiometric conversion factors are stated in the 'verification of sampling and assaying' table above and can be referenced in appropriate publicly available technical data, see Table 2 and Appendix 2.
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').	The whole of each drill hole is in mineralisation from the surface near the base some xenoliths of the unit below or distinct Phonolite Tephry were noted. Drillholes drilled vertical and angle to intersect flat to shallow dipping mineralisation. Vertical holes are interpreted as approximate true widths. Down-hole intervals are reported; true widths are estimated to be approximately equal due to vertical drilling into sub-horizontal mineralised layering Intercepts are reported as down hole only.
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.	See maps and figures in the body of the report.
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.	Balanced report based on available data. No outlier values were reported.
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.	Check assays and other holes assays are currently going through the procedure and not yet submitted to the lab.
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.	Interpretation of drilling results is currently being undertaken in preparation for the 2026 Field Season.

		Depth m	Depth ft	TREOP ppm	RHEOP ppm	POTHECT ppm	LHEO ppm	LALO ppm	COLO ppm	FALO ppm	NDOLO ppm	SALO ppm	EULO ppm	GULO ppm	TULO ppm	DULO ppm	HULO ppm	EULO ppm	TULO ppm	VULO ppm	LULO ppm	YULO ppm	GOLOS ppm	HOL ppm	NNLOS ppm	TALOS ppm	ZUL	TUOL	UOL	
10-D02	000	1.00	3.28	4090	1154	282	2935	671	1431	50	563	109	11	105	20	120	28	83	12	75	10	88	307	912	64	17290	0.0018	0.0010		
10-D02	100	2.00	2332	625	268	1787	2701	372	873	88	308	60	6	58	10	48	14	46	6	41	6	70	66	369	526	36	98487	0.0020	0.0010	
10-D02	200	30.00																												
10-D02	300	1.00	3.422	799	233	2624	610	1308	132	477	89	8	80	14	87	18	54	8	51	7	479	106	205	760	45	10482	0.0052	0.0020		
10-D02	400	2.00	3.607	870	241	2736	627	1357	140	509	95	8	85	15	92	20	58	9	54	7	530	104	205	830	50	11522	0.0065	0.0020		
10-D02	500	3.00	3.054	763	250	2291	545	1145	113	404	77	7	71	12	81	17	51	8	50	7	466	106	186	703	43	10550	0.0062	0.0020		
10-D02	600	4.00	3.703	910	246	2793	691	1382	136	484	92	8	83	15	95	20	60	9	58	8	561	102	210	814	49	12022	0.0079	0.0030		
10-D02	700	5.00	3.467	735	212	2732	591	1357	143	535	97	8	80	13	77	16	47	7	42	6	546	100	699	609	40	97266	0.0053	0.0020		
10-D02	800	5.70	1.879	590	314																									
10-D02	900	5.70	3.058	754	247	2304	543	1155	112	411	78	7	71	12	80	17	51	8	47	6	462	114	180	667	41	10253	0.0065	0.0020		
10-D02	1000	6.70	3.238	788	243	2517	572	1216	123	448	84	7	74	13	84	18	52	8	48	6	485	116	185	733	44	10496	0.0067	0.0020		
10-D02	1100	8.00	3.146	770	245	2376	569	1171	119	428	82	8	73	13	79	17	51	8	48	7	476	105	182	681	41	10496	0.0068	0.0020		
10-D02	1200	9.00	4.546	1204	265	3.634	778	1.640	168	623	124	11	109	20	129	27	82	13	76	10	738	104	294	1029	69	1.6615	0.0057	0.0020		
10-D02	1300	10.00	4.894	1.335	273	3.559	808	1.750	179	675	133	13	124	23	145	31	93	14	87	12	806	93	337	1107	78	1.8371	0.0053	0.0020		
10-D02	1400	11.00	3.763	970	258	2792	646	1394	139	503	101	9	90	16	99	21	65	10	44	8	601	99	230	870	54	1.3238	0.0052	0.0020		
10-D02	1500	11.00	4.465	1.178	266	3.288	740	1.615	164	628	130	11	109	20	126	28	86	13	80	11	706	94	296	1013	48	1.6547	0.0052	0.0020		
10-D02	1600	11.90	1.290	925	243	2.880	651	1.419	147	547	108	9	88	15	91	21	64	9	59	7	544	101	206	833	48	1.2968	0.0049	0.0020		
10-D02	1700	12.90	3.675	919	250	2.756	646	1.370	137	497	98	8	82	16	98	21	64	9	40	8	561	109	216	776	49	1.2792	0.0048	0.0020		
10-D02	1800	13.90	1.490	3216	772	240	2.444	569	1.223	121	437	85	8	72	13	82	18	53	8	50	7	469	104	177	666	42	1.0104	0.0047	0.0020	
10-D02	1900	14.90	3.590																											
10-D02	2000	15.90	1.660	3.601	859	238	2.742	632	1.357	137	510	98	8	78	14	93	20	59	9	55	7	522	104	198	788	47	1.1401	0.0051	0.0020	
10-D02	2100	16.60	17.60	3.262	846	259	2.417	565	1.199	119	440	86	8	75	14	92	20	59	9	59	8	511	95	212	721	48	1.1968	0.0044	0.0020	
10-D02	2200	17.60	18.50	4.724	1.225	259	3.500	799	1.738	174	650	128	11	112	21	133	29	88	13	81	11	718	93	298	1030	70	1.6817	0.0040	0.0020	
10-D02	2300	18.60	2.758	677	246	2.681	493	1.036	140	372	74	6	61	12	72	16	47	7	44	6	441	108	159	935	35	0.9841	0.0052	0.0020		
10-D02	2400	19.50	2.850	2.955	720	244	2.235	330	1.123	110	390	77	6	65	12	77	16	49	7	47	6	441	113	229	623	37	0.9847	0.0051	0.0020	
10-D02	2500	20.50	21.30	5.383	1.484	276	3.899	905	1.929	191	715	144	13	130	25	161	35	110	16	100	13	895	99	368	1.203	85	2.0400	0.0064	0.0020	
10-D02	2600	21.30	22.30	4.321	1.078	248	3.251	729	1.615	165	610	122	10	102	18	117	25	74	11	69	9	644	82	258	1.012	61	1.4454	0.0037	0.0020	
10-D02	2700	22.30	23.30	3.642	862	237	2.780	651	1.388	137	500	96	8	79	14	91	20	59	9	57	7	527	89	213	822	49	1.2076	0.0060	0.0020	
10-D02	2800	23.30	23.80	2.524	668	265	1.856	439	913	92	337	70	6	60	11	73	15	48	7	45	6	404	99	172	574	36	0.9915	0.0050	0.0020	
10-D02	2900	23.80	24.60	2.610	648	248	1.963	454	964	97	366	75	6	61	11	69	14	44	7	41	5	396	105	147	606	34	0.8834	0.0053	0.0020	
10-D02	3000	24.80	25.80	4.014	1.004	250	3.010	671	1.486	151	576	117	9	94	17	109	23	71	10	64	8	607	104	235	869	53	1.3576	0.0049	0.0020	
10-D02	3100	25.80	26.80	4.508	1.199	261	3.389	793	1.677	167	617	124	11	108	20	130	28	85	12	11	724	104	288	1.041	66	1.6412	0.0079	0.0020		
10-D02	3200	26.80	27.80	3.588	92	260	2.655	300	1.314	129	477	96	8	82	15	100	22	65	10	62	8	568	110	225	763	51	1.2860	0.0045	0.0020	
10-D02	3300	27.80	28.80	3.136	829	264	2.307	545	1.155	112	405	82	8	74	13	90	19	59	9	56	7	503	121	203	681	44	1.1387	0.0045	0.0020	
10-D02	3400	28.80	30.00	3.219	856	266	2.363	564	1.173	114	416	88	8	75	14	90	20	60	9	57	7	523	114	205	701	46	1.1914	0.0051	0.0020	
10-D02	3500	30.00	1.00	5.458	1.434	263	3.025	545	2.002	204	709	141	13	130	23	154	31	103	14	84	12	883	137	331	1.169	79	1.6142	0.0060	0.0030	
10-D02	3600	1.00	2.998	2.785	284	70.13	1.618	3.403	3.841	1.306	277	24	242	44	300	66	193	30	174	23	1.714	117	683	1.984	174	3.2960	0.0073	0.0030		
10-D02	3700	2.00	3.00	1.178	3.479	31.11	7.698	1.794	3.710	396	1.476	295	29	293	56	349	83	247	36	221	29	2.165	98	855	2.418	191	4.0794	0.0096	0.0030	
10-D02	3800	3.00	4.00	118	17	146	101	25	49	5	18	3	1	2	0	2	0	1	0	1	0	1	1	30	5	11	1	0.0228	0.006	0.0000
10-D02	3900	4.00	5.00	12.294	3.659	298	8.635	1.959	4.164	469	1.685	335	32	326	62	380	89	268	39	236	31	2.229	79	1.009	2.703	218	4.3496	0.0029	0.0030	
10-D02	4000	5.00	6.00	8.287	2.594	295	6.192	1.407	2.207	235	24	233	45	270	64	190	28	167	23	1.575	93	676	1.922	148	3.1079	148	3.1079	0.0022	0.0030	
10-D02	4100	6.00	7.00	4.260	1.201	282	3.059	700	1.493	157	584	114	11	106	20	122	29	87	13	78	10	735	99	317	976	67	1.6075	0.0018	0.0010	
10-D02	4200	7.00	7.40	2.017	541	268	1.476	340	728	75	276	52	5	49	9	54	13	38	6	37	5	330	97	151	506	31	0.7781	0.0028	0.0010	
10-D02	4300	7.40	30.00																											
10-D02	4400	8.00	1.00	4.281	1.088	254	3.193	755	1.554	163	601	109	11	102	19	109	26	77	11	68	9	668	105	268	979	59	1.3913	0.0043	0.0020	
10-D02	4500	1.00	2.00	2.763	657	238	2.106	496	1.042	106	386	70	7	61	11	65	15	45	7	40	5	408	117	161	593	36	0.8632	0.0038	0.0010	
10-D02	4600	2.00	3.00	2.278	530	233	1.748	426	870	87	308	53	5	49	9	52	12	35	5	32	4	331	129	122	463	27	0.6713	0.0042	0.0010	
10-D02	4700	3.00	4.00	2.775	656	236	2.119	534	1.039	105	365	71	6	58	10	68	15	42	7	40	5	411	144	137	547	35	0.8010	0.0046	0.0020	
10-D02	4800	4.00	5.00	3.771	711	255	2.813	690	1.510	142	510	93	9	86	16	72	22	65	9	58	8	601	136	225	838	51	1.2144	0.0041	0.0020	
10-D02	4900	5.00	6.00	7.228	2.050	284	3.177	1.226	2.481	264	993	194	18	184	35	212	50	148	21	129	17	1.255	117	524	1.933	120	2.5800	0.0040	0.0030	
10-D02	5000	6.00	7																											

10-D14	800	840	1,914	502	26.2	1,412	327	694	74	260	51	5	44	8	53	11	36	6	35	5	304	95	142	480	30	0.7267	0.0040	0.0010
10-D14	840	30.00																										
10-D15	800	100	2,116	704	33.3	1,413		1,413							111						593			815		1.1887		
10-D15	100	200	1,959	669	34.2	1,290		1,290							103						566			770		1.131		
10-D15	200	300	1,812	600	33.1	1,211		1,211							91						509			724		0.9969		
10-D15	300	400	1,605	498	31.0	1,107		1,107							76						422			639		0.8213		
10-D15	400	500	1,728	539	31.2	1,189		1,189							83						456			707		0.8564		
10-D15	500	600	1,513	481	31.8	1,032		1,032							72						409			610		0.7524		
10-D15	600	700	1,535	451	29.4	1,085		1,085							66						385			690		0.6943		
10-D15	700	800	1,479	461	31.2	1,017		1,017							68						394			673		0.7673		
10-D15	800	900	1,449	437	30.2	1,012		1,012							65						372			656		0.7321		
10-D15	900	1000	1,286	751	32.8	1,536		1,536							118						632			918		1.2427		
10-D15	1000	1070	1,706	534	31.3	1,172		1,172							79						455			679		0.8780		
10-D15	1070	1170	1,404	438	31.2	966		966							63						376			565		0.6835		
10-D15	1170	1270	1,351	432	32.0	919		919							63						370			525		0.6700		
10-D15	1270	1370	1,900	635	33.4	1,265		1,265							98						537			736		0.9982		
10-D15	1370	1430	3,417	1,181	34.6	2,236		2,236							188						993			1,369		1.8911		
10-D15	1430	1530	5,719	2,133	37.3	3,587		3,587							355						1,778			2,213		3.4716		
10-D15	1530	1630	7,025	2,664	37.9	4,361		4,361							454						2,210			2,657		4.3496		
10-D15	1630	1730	7,360	2,803	38.1	4,557		4,557							466						2,337			2,726		4.7008		
10-D15	1730	1770	6,411	2,394	37.4	4,017		4,017							388						2,006			2,486		4.2415		
10-D15	1770	1870	3,977	1,496	37.6	2,481		2,481							239						1,257			1,574		2.6206		
10-D15	1870	1970	1,514	545	36.0	969		969							83						462			713		1.0293		
10-D15	1970	2680																										
10-D15	2680	2780	2,270	661	29.1	1,609		1,609							99									935		1.0334		
10-D15	2780	2880	5,375	916	37.0	4,460	961	2,242	245	860	142	11	102	17	100	20	56	8	50	6	557	101	164	1,209	48	0.9631	0.0051	0.0020
10-D15	2880	3010	5,177	920	37.8	4,257	935	2,107	228	836	140	11	101	16	98	20	57	8	51	6	561	98	169	1,128	48	1.0104	0.0051	0.0020
10-D16	800	100	3,804	804	23.6	2,004		2,004							96						496			711		1.0451	0.0039	0.0020
10-D16	100	200	3,189	748	24.1	1,894		1,894							82						47			605		0.9766	0.0040	0.0020
10-D16	200	300	2,353	551	23.4	1,802	430	896	93	318	60	5	52	9	57	12	37	6	32	5	340	122	122	469	28	0.6632	0.0044	0.0020
10-D16	300	400	2,232	516	23.1	1,717	413	853	88	303	55	5	47	8	54	11	35	5	30	4	323	128	112	449	26	0.6254	0.0045	0.0020
10-D16	400	500	2,976	729	24.5	2,248	531	1,108	118	405	79	7	66	12	76	16	50	8	44	6	452	138	169	617	41	0.8956	0.0053	0.0020
10-D16	500	600	5,459	1,485	27.2	3,974	927	1,922	210	1,375	147	14	135	24	161	33	107	16	93	13	903	125	369	1,146	87	1.9654	0.0040	0.0020
10-D16	600	700	9,398	2,708	28.8	6,690	1,542	3,206	359	1,289	268	25	242	44	294	61	199	29	170	24	1,645	97	684	1,956	170	3.8363	0.0039	0.0030
10-D16	700	800	11,849	3,496	29.5	8,353	1,900	4,017	466	1,604	334	33	312	58	386	80	260	38	224	31	2,108	76	938	2,452	217	4.9980	0.0042	0.0030
10-D16	800	900	10,229	3,039	29.7	7,189	1,636	3,440	387	1,406	293	28	266	49	328	69	221	33	192	27	1,854	77	813	2,150	184	4.2280	0.0028	0.0030
10-D16	900	1000	4,317	1,141	26.4	3,177	746	1,542	167	594	117	11	105	18	123	26	83	13	75	11	687	93	300	953	67	1.6615	0.0039	0.0020
10-D16	1000	3000																										
10-D17	000	100	5,012	1,341	26.8	3,671	840	1,818	188	679	134	12	115	21	147	32	97	14	89	12	814	114	310	990	69	1.7898	0.0031	0.0020
10-D17	100	200	4,663	1,187	25.5	3,476	795	1,714	181	652	124	11	105	19	124	27	82	12	79	10	729	113	272	973	66	1.5939	0.0039	0.0020
10-D17	200	300	4,101	949	23.2	3,151	758	1,560	157	562	105	9	86	16	103	22	66	10	62	8	578	105	219	866	52	1.2373	0.0055	0.0020
10-D17	300	400	3,762	900	25.8	2,792	645	1,382	142	516	99	9	84	16	102	22	66	10	61	8	599	113	215	760	50	1.2698	0.0034	0.0020
10-D17	400	500	3,043	667	21.9	2,377	562	1,173	121	440	75	6	62	11	69	14	42	7	43	6	413	108	140	674	35	0.8037	0.0064	0.0020
10-D17	500	600	2,840	589	20.7	2,251	548	1,133	113	386	66	6	53	10	61	13	39	6	38	5	364	102	121	573	29	0.7240	0.0019	0.0020
10-D17	600	700	5,523	1,345	25.9	2,082	214	779	143	13	123	22	145	31	91	14	88	11	82	11	1,180	301	1,180	75	1,688	0.0072	0.0030	
10-D17	700	800	3,724	902	24.2	2,822	685	1,394	141	500	93	8	78	14	92	20	60	9	58	7	563	106	199	727	47	1.1779	0.0080	0.0030
10-D17	800	900	2,922	598	20.5	2,324	562	1,165	119	404	69	6	56	9	59	13	37	6	38	5	375	97	126	644	31	0.7497	0.00139	0.0030
10-D17	900	1000	4,469	1,046	23.4	3,423	840	1,689	172	602	110	10	94	17	111	24	71	10	68	8	643	110	232	870	55	1.3292	0.0063	0.0060
10-D17	1000	1100	3,337	725	21.7	2,612	598	1,314	134	476	82	7	68	12	76	16	47	7	46	6	446	105	154	737	37	0.9091	0.0104	0.0030
10-D17	1100	1200	3,266	741	22.7	2,525	581	1,253	129	472	83	7	67	12	78	16	50	7	48	6	456	105	170	699	39	0.9753	0.0048	0.0020
10-D17	1200	1300	2,751	596	21.7	2,155	503	1,070	110	398	68	6	56	9	63	13	40	6	39	5	366	105	131	594	31	0.7524	0.0049	0.0020
10-D17	1300	1400	2,705	633	23.4	2,072	497	1,029	105	367	67	6	57	10	68	15	43	7	42	5	386	101	144	570	33	0.8470	0.0046	0.0020
10-D17	1400	1500	2,615	600	23.0	2,014	459	1,002	105	376	67	6	55	10	62	13	39	6	40	5	370	93	140	585	34	0.8064	0.0036	0.0010
10-D17	1500	1600	3,655	940	23.0	2,815	636	1,400	147	527	96	8	76	14	87	19	56	9	54	7	519	101	190	826	50	1.1333	0.0036	0.0010
10-D17	1600	1700	3,841	933	24.3	2,908	664	1,431	150	553	101	9	85	16	100	21	64	10	63	8	566	101	218	822	53	1.2468	0.0039	0.0020
10-D17	1700	1820	3,123	717	23.0	2,406	549	1,190	126	453	81	7	67	12	76	16	48	7	46	6	438	112	164	682	41	0.9456	0.0034	0.0010
10-D17	1820	1920	2,500	534	21.4	1,966	460	983	100	353	65	5	49	9	55	12	37	5	33	4	329	117	114	514	29	0.6673	0.0038	0.0010
10-D17	1920	2020	2,445	555	22.7	1,890	440	942	96	343	63	5	51	9	59	12	38	5	35	5	340	129	120	527	30	0.6984	0.0034	0.0010
10-D17	2020	206																										

-D-020	26.40	27.40	3.362	829	247	2.533	591	1,271	126	448	89	8	77	13	87	19	57	8	52	7	508	105	196	734	44	1,0996	0.0064	0.0020
-D-020	27.40	28.40	4.084	940	230	3,144	713	1,578	162	575	106	9	92	16	101	20	64	9	57	7	574	106	204	888	50	1,1874	0.0063	0.0020
-D-020	28.40	29.40	3.460	782	230	2,618	600	1,321	133	467	90	8	78	13	79	17	52	8	49	6	480	108	171	721	41	1,0023	0.0053	0.0020
-D-020	29.40	30.40	4.027	1,008	250	3,018	717	1,505	147	537	103	10	89	16	106	22	67	10	63	8	487	105	228	812	54	1,1820	0.0072	0.0020
-D-022	0.00	1.00	4.539	1,828	380	4,701	1,099	2,266	246	890	183	17	160	31	197	43	125	18	117	15	1,121	130	409	1,351	113	2,6476	0.0054	0.0030
-D-022	1.00	2.00	10.359	3,028	292	7,331	1,683	3,526	386	1,417	292	27	266	52	329	72	212	31	199	26	1,841	98	699	2,099	196	4,0524	0.0043	0.0030
-D-022	2.00	3.00	12.354	3,632	294	8,722	1,982	4,177	485	1,691	355	33	320	61	396	86	254	38	243	31	2,203	80	900	2,475	231	5,1465	0.0028	0.0030
-D-022	3.00	4.00	12.384	3,660	296	8,724	1,953	4,213	480	1,691	353	34	318	62	397	87	255	38	243	31	2,229	74	887	2,463	237	4,9845	0.0025	0.0030
-D-022	4.00	5.00	8.422	2,465	293	5,957	1,355	2,862	317	1,157	244	22	218	42	269	59	173	25	165	21	1,492	86	573	1,711	147	3,3905	0.0022	0.0020
-D-022	5.00	5.60	4.659	1,300	279	3,358	788	1,615	176	637	130	12	116	22	139	30	90	13	87	11	791	105	305	993	77	1,8236	0.0038	0.0020
-D-022	5.60	6.00																										
-D-024	0.00	1.00	9.179	2,540	277	6,639	1,548	3,194	348	1,266	260	24	227	43	278	61	176	26	165	21	1,543	94	578	1,888	165	3,5526	0.0108	0.0040
-D-024	1.00	2.00	12.390	3,635	297	8,755	2,000	4,226	479	1,668	351	32	312	60	391	85	249	37	235	30	2,235	74	887	2,463	236	4,7953	0.0043	0.0030
-D-024	2.00	3.00	10.660	3,158	296	7,501	1,712	3,575	407	1,470	308	29	274	54	345	75	222	33	210	28	1,918	79	764	2,207	203	4,1740	0.0021	0.0020
-D-024	3.00	4.00	5.041	1,466	291	3,576	821	1,726	188	685	142	13	131	25	160	35	102	15	100	13	885	101	350	1,088	89	1,8911	0.0015	0.0010
-D-024	4.00	4.50	1.895	468	247	1,427	318	706	75	272	51	5	43	8	49	11	31	5	33	5	284	97	112	451	27	0.6011	0.0029	0.0010
-D-024	4.50	5.00																										
-D-028	0.00	1.30	0	0	0	0																						
-D-028	1.30	11.40	5.738	1,281	223	4,458	1,060	2,162	224	839	159	13	123	21	134	28	84	12	77	10	792	101	263	1,220	68	1,4926	0.0074	0.0030
-D-028	12.40	13.40	4.383	985	225	3,398	788	1,671	171	639	119	9	94	17	101	21	63	9	58	8	615	108	197	963	49	1,1212	0.0065	0.0020
-D-028	13.40	14.40	4.020	906	225	3,114	731	1,536	156	577	105	9	87	15	96	20	61	9	57	7	545	106	188	865	45	1,0388	0.0075	0.0030
-D-028	14.40	15.40	4.430	1,037	234	3,393	794	1,677	167	629	116	10	93	17	108	23	70	10	65	8	644	105	224	953	53	1,2657	0.0047	0.0030
-D-028	15.40	16.40	3.502	827	236	2,675	638	1,321	131	485	93	8	75	14	86	19	57	8	55	7	508	108	195	776	44	1,0725	0.0064	0.0030
-D-028	16.40	17.40	3.844	885	230	2,959	688	1,462	147	552	101	9	80	14	95	20	60	8	54	7	546	105	195	826	45	1,0955	0.0056	0.0020
-D-028	17.40	18.40	3.580	900	251	2,680	642	1,327	131	482	91	8	78	14	95	20	63	9	58	7	555	101	213	773	48	1,1792	0.0052	0.0020
-D-028	18.40	19.40	2.832	722	255	2,110	500	1,044	104	381	74	7	63	12	76	17	49	7	49	6	442	95	178	626	39	0.9820	0.0065	0.0020
-D-028	19.40	20.40	3.040	701	232	2,323	514	1,145	117	442	79	7	63	12	76	17	49	7	49	6	442	95	178	626	39	0.9820	0.0065	0.0020
-D-028	20.10	21.10	3.877	888	229	2,989	679	1,486	150	560	104	9	82	15	94	20	60	8	55	7	546	101	196	838	46	1,0887	0.0075	0.0030
-D-028	21.10	22.10	3.621	845	234	2,776	673	1,382	136	486	90	8	76	14	87	18	55	8	53	7	527	122	189	785	43	1,0644	0.0060	0.0020
-D-028	22.10	23.10	3.459	868	251	2,591	640	1,278	125	456	86	7	74	14	91	20	58	8	56	7	538	125	195	744	44	1,1023	0.0068	0.0020
-D-028	23.10	23.80	4.886	1,163	238	3,723	858	1,824	191	707	131	11	108	19	123	26	78	11	73	10	715	113	263	1,078	63	1,4183	0.0085	0.0030
-D-028	23.80	24.80	6.074	1,702	280	4,373	1,056	2,131	215	795	160	15	145	28	182	39	121	18	117	15	1,038	89	420	1,306	94	2,2558	0.0062	0.0030
-D-028	24.80	25.80	3.310	867	262	2,443	589	1,199	121	440	87	8	73	14	90	19	60	9	58	8	637	104	208	713	46	1,1468	0.0075	0.0020
-D-028	25.80	26.80	3.954	1,084	274	2,870	674	1,413	142	527	104	9	92	17	112	25	77	11	73	9	669	94	262	853	38	1,4386	0.0070	0.0020
-D-028	26.80	27.80	3.332	874	262	2,458	588	1,211	119	446	86	8	73	14	90	19	60	9	58	8	637	104	262	853	38	1,4386	0.0070	0.0020
-D-028	27.80	28.80	4.312	1,360	282	3,640	1,071	2,167	189	751	108	9	92	17	112	25	77	11	73	9	669	94	262	853	38	1,4386	0.0070	0.0020
-D-028	28.80	29.80	3.754	967	281	2,887	687	1,437	142	518	95	8	79	14	90	19	58	8	54	7	537	110	190	823	46	1,0887	0.0056	0.0020
-D-029	0.00	1.00	3.564	849	238	2,715	620	1,339	136	513	98	8	77	14	89	19	57	8	54	7	524	101	189	777	45	1,0644	0.0063	0.0020
-D-029	1.00	2.00	3.060	786	257	2,274	559	1,125	108	398	77	7	66	12	81	18	55	8	52	7	486	110	188	648	41	1,0239	0.0083	0.0020
-D-029	2.00	3.00	3.121	817	262	2,304	578	1,139	108	397	75	7	67	13	85	18	58	8	52	7	508	121	192	667	42	1,0631	0.0079	0.0030
-D-029	3.00	3.70	3.193	847	265	2,346	574	1,156	112	418	80	7	69	13	89	19	58	8	52	7	526	117	198	693	44	1,1144	0.0061	0.0020
-D-029	3.70	4.70	5.607	1,553	277	4,053	972	1,978	198	743	148	14	134	25	165	36	113	16	103	13	947	95	382	1,215	84	2,0465	0.0063	0.0030
-D-029	4.70	5.70	4.739	1,186	250	3,554	834	1,750	184	647	126	11	112	19	128	26	78	12	76	10	725	95	381	1,003	67	1,5399	0.0056	0.0020
-D-029	5.70	6.70	3.008	766	255	2,243	505	1,131	111	408	80	7	66	12	86	18	56	8	52	7	461	94	198	654	43	1,0955	0.0062	0.0020
-D-029	6.70	7.10																										
-D-029	7.10	8.10	2.827	721	255	2,106	482	1,063	104	378	74	6	61	12	78	16	51	7	48	7	441	102	182	603	40	1,0509	0.0069	0.0020
-D-029	8.10	9.10	3.561	805	226	2,756	622	1,400	138	495	94	8	73	13	87	18	55	8	51	7	494	113	184	782	44	1,0523	0.0066	0.0020
-D-029	9.10	10.10	3.803	842	221	2,962	647	1,486	151	549	99	8	79	14	93	18	56	8	53	7	513	116	182	825	45	1,0469	0.0073	0.0030
-D-029	10.10	10.60																										
-D-029	10.60	11.60	4.587	1,216	265	3,370	800	1,677	175	587	121	11	112	19	127	26	80	13	79	10	751	109	288	975	66	1,5737	0.0063	0.0030
-D-029	11.60	12.60	2.847	704	247	2,143	489	1,083	110	381	72	7	63	11	74	15	45	8	46	6	436	101	176	644	39	0.9537	0.0087	0.0030
-D-029	12.60	13.50	4.160	1,153	277	3,007	703	1,480	154	547	113	10	104	18	126	26	79	13	76	10	700	98	298	891	65	1,5804	0.0062	0.0020
-D-029	13.50	14.5																										

10-D38	8.70	9.70	2.828	665	23.5	2.162	496	1.086	111	391	72	6	61	11	68	14	43	7	40	5	417	114	146	612	35	0.8334	0.0068	0.0020
10-D38	9.70	10.70	4.986	930	18.7	4.056	939	2.033	215	731	126	10	96	16	96	20	57	49	7	582	121	167	1,037	46	0.9766	0.0070	0.0030	
10-D38	10.70	11.70																										
10-D38	11.70	12.70	3.959	1,013	25.6	2.947	476	1.474	152	535	100	9	87	16	105	22	69	11	64	9	631	120	237	879	57	1.3103	0.0108	0.0030
10-D38	12.70	13.00	4.100	1,125	27.4	2.975	487	1.486	152	534	106	9	95	18	115	25	76	12	74	10	700	108	274	917	64	1.4994	0.0083	0.0030
10-D38	13.00	14.00	3.373	956	28.3	2.417	550	1,196	125	449	89	8	79	15	99	21	67	10	64	9	592	78	254	797	58	1.4048	0.0036	0.0020
10-D38	14.00	14.60	3.250	796	24.5	2.455	557	1,235	128	444	83	8	69	13	82	17	52	8	50	7	497	93	191	739	46	1.0752	0.0038	0.0020
10-D38	14.60	15.60	3.696	906	24.5	2.790	649	1,394	144	502	94	8	79	14	90	19	59	9	54	7	574	112	203	813	50	1.1563	0.0062	0.0020
10-D38	15.60	16.60	2.969	741	25.0	2.228	510	1,118	115	401	77	7	64	12	73	16	47	7	45	6	47	108	167	647	40	0.9645	0.0068	0.0020
10-D38	16.60	17.60	5.704	1,040	18.0	4.664	1,057	2,291	255	895	155	12	111	18	108	22	61	9	54	7	650	105	184	1,209	54	1.0833	0.0063	0.0030
10-D38	17.60	18.60	5.848	1,111	19.0	4.737	1,037	2,322	262	941	162	13	121	20	116	24	69	10	60	8	682	118	212	1,220	63	1.2049	0.0065	0.0030
10-D38	18.60	19.60	4.874	1,246	20.0	3.983	830	1,793	189	674	132	12	110	20	130	28	84	13	77	11	773	121	255	1,055	74	1.6142	0.0046	0.0030
10-D38	19.00	20.00	4.460	1,740	26.9	4.721	1,120	2,297	242	872	173	15	146	28	182	39	118	18	110	15	1,084	108	416	1,403	99	2.3099	0.0094	0.0030
10-D38	20.00	20.50	4.697	1,264	26.9	3.432	782	1,707	177	629	125	11	109	20	131	28	86	13	79	11	787	121	300	1,046	73	1.6412	0.0077	0.0030
10-D38	20.50	21.50	3.610	913	25.3	2.698	638	1,364	130	465	93	8	82	14	97	20	67	9	61	8	555	106	216	819	51	1.2009	0.0072	0.0020
10-D38	21.50	22.50	3.432	823	24.0	2.609	605	1,327	129	451	89	8	76	14	89	18	60	8	54	7	498	108	190	788	47	1.0766	0.0068	0.0020
10-D38	22.50	23.50	5.005	1,166	23.3	3.839	827	1,916	199	743	143	11	119	20	124	25	84	12	76	10	697	90	267	1,163	69	1.4859	0.0062	0.0020
10-D38	23.50	23.90	3.477	874	25.1	2.603	610	1,302	129	462	92	8	77	14	92	18	65	9	60	7	531	95	209	789	50	1.1968	0.0055	0.0020
10-D38	23.90	24.90	3.495	865	24.7	2.630	617	1,321	128	464	93	8	81	14	90	19	64	9	57	7	526	117	197	777	47	1.1090	0.0079	0.0020
10-D38	24.90	25.90	2.887	685	23.7	2.202	520	1,115	108	377	77	6	63	11	70	14	48	7	44	5	423	124	151	648	36	0.8564	0.0076	0.0020
10-D38	25.90	26.90	1.413	433	30.6	980																						
10-D38	26.90	27.90	2.936	706	24.0	2.230	538	1,126	109	378	72	6	63	11	74	15	51	7	47	6	432	121	157	667	38	0.8861	0.0094	0.0030
10-D38	27.90	28.90	5.501	1,482	27.0	4.019	942	2,002	200	717	146	12	129	23	154	32	111	15	104	12	900	108	361	1,289	88	1.9519	0.0114	0.0030
10-D38	28.90	29.90	2.386	548	23.0	1.838	454	919	88	313	59	5	50	8	55	11	39	5	35	4	340	121	117	530	28	0.6849	0.0099	0.0020
10-D38	29.90	30.00	3.818	1,097	28.7	2.721	636	1,357	134	482	104	8	98	16	109	22	76	10	65	8	695	97	200	1,025	50	1.1063	0.0115	0.0030
10-D39	0.00	1.00	3.074	783	25.5	2.292	556	1,149	110	391	80	7	69	12	80	16	55	8	52	6	484	124	179	691	42	1.0293	0.0065	0.0020
10-D39	1.00	2.10	4.075	1,095	26.9	2.980	695	1,486	147	531	111	9	98	18	112	23	81	11	74	9	668	109	254	915	60	1.4251	0.0053	0.0020
10-D39	2.10	4.40																										
10-D39	4.40	5.40	6.516	1,668	25.6	4.848	1,165	2,377	241	875	176	15	156	27	177	36	123	17	110	14	1,008	106	383	1,505	93	2.1140	0.0058	0.0030
10-D39	5.40	6.40	3.621	791	21.8	2.830	667	1,437	139	490	89	7	76	13	82	15	53	7	46	6	493	108	157	819	39	0.9253	0.0068	0.0020
10-D39	6.40	7.40	2.879	652	22.7	525	1,122	109	392	74	6	62	10	67	13	45	6	40	5	404	114	133	615	31	0.7727	0.0078	0.0020	
10-D39	7.40	8.40	4.318	979	22.7	3.339	768	1,689	167	591	115	9	93	16	104	20	70	9	60	8	601	118	204	957	51	1.1306	0.0677	0.0030
10-D39	8.40	9.40	3.555	914	25.7	2.641	636	1,321	131	455	91	8	81	14	94	19	68	9	61	7	561	114	210	789	50	1.1698	0.0080	0.0030
10-D39	9.40	10.40	4.881	1,272	26.1	3.608	832	1,806	178	652	130	11	115	20	134	28	94	13	86	10	772	97	292	1,104	71	1.6007	0.0082	0.0030
10-D39	10.40	11.40	2.832	740	26.1	2.092	490	1,054	103	366	73	6	65	11	78	16	56	8	51	7	448	79	185	677	43	1.0239	0.0040	0.0010
10-D39	11.40	12.40	3.263	841	25.8	2.422	571	1,206	121	430	87	7	76	14	88	18	62	8	56	7	513	105	264	775	47	1.0853	0.0072	0.0020
10-D39	12.40	13.40	3.242	781	23.0	2.294	632	1,294	136	479	75	8	78	13	79	16	57	8	43	7	469	113	188	675	44	1.0131	0.0066	0.0020
10-D39	13.40	14.40	3.835	853	22.2	2.982	677	1,499	150	540	106	8	84	14	87	17	59	5	43	5	524	116	173	852	44	0.9631	0.0081	0.0030
10-D39	14.40	15.40	5.917	1,112	18.8	4.805	1,064	2,408	254	910	158	12	128	20	122	24	71	10	61	8	669	113	221	1,243	63	1.1752	0.0079	0.0030
10-D39	15.40	16.40	5.520	1,454	26.3	4.066	950	2,015	203	733	153	13	131	23	152	32	111	15	99	12	880	112	344	1,232	85	1.8911	0.0053	0.0020
10-D39	16.40	17.40	5.564	1,474	26.5	4.090	983	2,027	198	721	150	12	133	23	155	31	107	15	99	12	898	112	343	1,226	81	1.9114	0.0061	0.0030
10-D39	17.40	18.40	3.384	859	25.4	2.525	598	1,278	121	433	88	7	74	13	88	18	63	8	56	7	531	109	200	750	48	1.1482	0.0063	0.0020
10-D39	18.40	19.40	3.441	814	23.7	2.626	606	1,333	130	460	90	7	77	13	84	17	58	8	54	7	497	105	184	771	46	1.0442	0.0053	0.0020
10-D39	19.40	20.40	5.102	1,146	22.5	3.956	800	2,002	203	723	137	11	112	19	122	25	82	11	73	9	693	95	262	1,146	67	1.4048	0.0075	0.0020
10-D39	20.40	21.40	3.224	717	22.2	2.507	572	1,253	129	456	90	7	73	12	74	15	46	7	42	5	443	114	152	737	41	0.8659	0.0096	0.0020
10-D39	21.40	22.40	2.660	675	25.4	1.984	482	995	95	338	68	6	60	10	69	14	47	7	45	5	418	126	152	581	37	0.8672	0.0074	0.0020
10-D39	22.40	23.40	2.196	570	26.0	1.625	403	798	78	268	53	5	47	9	57	12	41	6	38	5	356	122	125	476	29	0.7240	0.0079	0.0020
10-D39	23.40	24.40	2.974	661	22.2	2.313	605	1,184	105	352	62	5	56	10	66	14	48	7	44	5	411	140	138	975	39	0.7686	0.0046	0.0050
10-D39	24.40	25.40	5.269	1,499	28.4	3.771	888	1,892	184	656	140	11	129	23	157	33	113	16	106	13	908	104	375	1,209	91	2.0330	0.0084	0.0030
10-D39	25.40	26.40	4.101	1,103	26.9	2.998	694	1,499	151	532	112	10	103	18	117	24	75	12	74	10	669	81	284	979	73	1.5467	0.0045	0.0020
10-D39	26.40	27.40	3.563	811	22.8	2.572	629	1,394	140	490	91	8	81	13	84	18	54	8	51	7	495	108	178	811	47	0.9996	0.0091	0.0030
10-D39	27.40	28.40	3.573	772	21.6	2.802	653																					

10-D42	19.80	20.80	5.524	1.559	382	3.965	963	1.959	192	700	138	13	132	25	158	35	106	16	96	13	978	110	387	1.226	92	2.1140	0.0091	0.0030
10-D42	20.80	21.10	6.235	1.770	284	4.465	1.091	2.156	222	818	164	15	155	29	186	41	121	18	113	15	1.091	82	459	1.426	109	2.4449	0.0058	0.0020
10-D42	21.10	22.00	3.040	851	3.821	2.891	513	1.077	108	405	79	7	74	14	88	19	59	9	54	8	527	83	222	722	52	1.2360	0.0031	0.0010
10-D42	22.00	23.00	3.381	829	2.455	2.552	600	1.259	128	468	89	7	76	13	83	18	54	8	49	7	522	110	195	754	47	1.0793	0.0059	0.0020
10-D42	23.00	24.00	3.695	761	2.06	2.933	678	1.462	150	541	95	8	78	13	77	17	47	7	41	6	476	108	157	776	41	0.8834	0.0075	0.0030
10-D42	24.00	25.00	3.168	705	222	2.463	581	1.225	122	447	82	7	68	11	68	15	43	6	39	5	450	106	145	675	36	0.8348	0.0083	0.0020
10-D42	25.00	26.00	2.796	651	233	2.145	524	1.064	105	380	66	5	58	11	65	14	41	6	37	5	414	110	145	586	34	0.8240	0.0077	0.0020
10-D42	26.00	27.00	3.887	817	210	3.070	715	1.536	154	538	99	8	81	14	83	18	51	7	44	6	513	121	162	845	44	0.9265	0.0066	0.0030
10-D42	27.00	28.00	3.875	750	194	3.125	693	1.542	166	611	105	9	83	13	77	15	43	6	36	5	471	125	131	811	38	0.7595	0.0087	0.0030
10-D42	28.00	29.00	5.363	1.036	931	4.328	927	2.150	231	858	150	12	112	18	107	22	63	8	52	7	645	112	198	1.141	58	1.1279	0.0073	0.0030
10-D42	29.00	29.80	6.158	1.621	26.3	4.538	1.087	2.193	229	851	163	15	148	27	168	38	109	16	99	14	1.003	99	401	1.437	104	2.1208	0.0085	0.0030
10-D42	29.80	30.00	4.535	1.114	246	3.421	795	1.646	183	661	124	12	107	19	123	26	77	12	73	10	667	85	288	958	71	1.1590	0.0038	0.0020
10-D43	0.00	2.00	3.333	825	248	2.508	604	1.235	125	453	84	7	78	13	84	18	52	8	49	7	517	122	189	698	41	1.0658	0.0060	0.0020
10-D43	2.00	4.00	2.840	684	241	2.156	523	1.066	105	383	74	6	62	11	70	15	45	7	41	5	427	117	156	633	36	0.9104	0.0071	0.0030
10-D43	4.00	5.00	5.588	1.531	274	4.058	998	1.972	199	733	144	13	133	24	160	35	106	15	95	13	950	94	375	1.203	84	2.0532	0.0093	0.0030
10-D43	5.00	6.20	3.927	1.077	274	2.851	651	1.400	145	538	107	10	97	17	102	25	73	11	66	9	667	77	277	890	62	1.5264	0.0040	0.0020
10-D43	6.20	7.20	3.720	896	241	2.624	680	1.394	138	511	93	8	81	14	90	19	57	8	51	7	569	106	190	787	43	1.1158	0.0052	0.0020
10-D43	7.20	8.20	3.475	791	228	2.684	610	1.376	132	468	90	8	74	14	83	17	51	8	47	7	490	106	172	776	40	0.9861	0.0072	0.0030
10-D43	8.20	9.20	5.582	1.106	198	4.477	1.057	2.260	225	774	148	12	115	19	118	23	70	10	63	8	679	102	226	1.243	54	1.3224	0.0068	0.0030
10-D43	9.20	10.20	7.224	1.492	207	5.732	1.278	2.862	296	1.074	205	16	158	27	160	32	99	15	89	11	902	91	318	1.591	81	1.8236	0.0060	0.0030
10-D43	10.20	11.20	4.273	1.053	247	3.219	746	1.634	159	558	114	10	96	17	108	23	71	11	67	8	653	105	249	888	57	1.4386	0.0064	0.0020
10-D43	11.20	12.20																										
10-D43	12.20	13.20	3.805	893	235	2.912	699	1.486	139	483	97	8	77	14	90	18	57	9	54	7	566	104	184	784	43	1.1077	0.0082	0.0030
10-D43	13.20	14.20	4.760	1.120	235	3.640	829	1.861	183	633	123	11	105	19	116	24	76	11	70	9	690	101	254	1.090	60	1.4251	0.0103	0.0030
10-D43	14.20	14.40																										
10-D43	14.40	15.40	5.086	1.333	262	3.753	846	1.910	189	657	139	13	122	23	143	30	94	14	89	11	806	83	340	1.122	77	1.8506	0.0047	0.0020
10-D43	15.40	15.60																										
10-D43	15.60	16.60	1.854	601	324	1.253		1.253							88						513			627		0.8888		
10-D43	16.60	17.60	1.650	511	310	1.139		1.139							77						434			553		0.7186		
10-D43	17.60	18.60	1.380	415	301	966		966							57						358			445		0.6092		
10-D43	18.60	19.60	1.549	527	340	1.022		1.022							76						451			542		0.7794		
10-D43	19.60	20.30	3.598	1.116	310	2.481		2.481							166						950			1.232		1.5804		
10-D43	20.30	21.30	2.618	886	339	1.732		1.732							121						756			947		1.6754		
10-D43	21.30	22.30	1.927	662	344	1.265		1.265							153						559			701		1.0725		
10-D43	22.30	23.00	2.832	953	336	1.879		1.879							103						800			918		1.4318		
10-D43	23.00	24.00	4.592	1.447	315	3.145		3.145							228						1.219			1.608		2.1748		
10-D43	24.00	24.30																										
10-D43	24.30	25.30	1.630	544	334	1.086		1.086							81						462			559		0.7916		
10-D43	25.30	26.30	1.315	451	343	865		865							61						390			433		0.6065		
10-D43	26.30	27.30	2.636	695	264	1.941		1.941							97						598			884		1.0923		
10-D43	27.30	27.90	2.374	704	296	1.671		1.671							104						599			944		0.9523		
10-D43	27.90	29.00	2.060	734	256	1.327		1.327							109						620			730		1.327		
10-D43	29.00	30.00	4.297	1.176	274	3.121	715	1.578	154	547	117	10	102	19	123	26	82	12	80	10	721	86	308	996	71	1.6615	0.0063	0.0020
10-D44	0.00	1.00	4.429	1.241	280	3.188	742	1.609	157	552	118	11	108	20	130	27	87	13	83	11	762	95	322	1.021	74	1.8033	0.0058	0.0020
10-D44	1.00	2.00	3.472	921	265	2.551	592	1.302	125	434	90	8	82	15	95	20	64	10	63	8	564	101	231	787	54	1.2819	0.0066	0.0020
10-D44	2.00	3.00	4.521	1.234	273	3.287	756	1.677	160	566	118	11	107	20	130	28	86	13	83	11	757	95	315	1.034	72	1.7425	0.0057	0.0020
10-D44	3.00	4.00	3.729	997	268	2.731	613	1.382	136	489	102	9	86	17	106	22	70	11	66	9	611	77	262	894	59	1.4521	0.0034	0.0010
10-D44	4.00	5.00	2.987	807	270	2.180	507	1.107	106	373	80	7	68	13	85	17	54	8	54	7	499	90	213	720	46	1.2049	0.0035	0.0010
10-D44	5.00	6.00	3.715	919	247	2.795	656	1.425	135	475	97	8	83	15	94	19	60	9	57	7	574	105	213	847	51	1.2265	0.0056	0.0020
10-D44	6.00	7.00	3.656	848	242	2.808	547	1.437	140	483	92	8	78	14	87	18	56	8	53	7	527	104	195	827	45	1.0982	0.0060	0.0020
10-D44	7.00	8.00	4.264	942	221	3.223	763	1.707	163	572	109	9	89	16	98	20	59	9	55	7	588	108	204	983	50	1.1823	0.0059	0.0020
10-D44	8.00	9.10	5.919	1.053	178	4.866	1.084	2.457	253	898	162	13	120	19	114	22	65	9	55	7	641	108	195	1.300	57	1.1441	0.0054	0.0020
10-D44	9.10	10.10	3.954	861	218	3.094	663	1.585	166	510	9	86	15	92	19	57	8	52	7	524	110	196	918	51	1.1023	0.0055	0.0020	
10-D44	10.10	11.10	6.794	1.599	235	5.196	1.159	2.604	266	960	191	16	153	28	170	35	108	16	100	13	977	104	375	1.665	97	2.0802	0.0075	0.0030
10-D44	11.10	12.10	5.121	1.339	261	3.783	878	1.904	188	664	137	11	119	22	141	29	92	14	88	11	823	105	328	1.158	77	1.8101	0.0071	0.0030
10-D44	12.10	13.10	4.414	990	224	3.425	758	1.744	174	617	121																	

