ASX / MEDIA ANNOUNCEMENT **17 December 2020**

FURTHER STRONG ASSAYS FROM CUMMINS RANGE HIGHLIGHT DEPTH EXTENSIONS AND PRIMARY POTENTIAL AHEAD OF RESOURCE UPGRADE

All results now received and set to be incorporated in an updated Mineral Resource in Q1 2021, with drilling to resume in March 2021 targeting higher-grade primary mineralisation

HIGHLIGHTS

- **Final assay results received from RareX's highly successful maiden in-fill and extensional drill program at the 100%-owned Cummins Range Rare Earths Project in the Kimberley Region of WA.**
- **Results confirm depth extensions of previously reported wide mineralised zones and highlight the potential for high-grade primary mineralisation at depth:**

CRX0054 (depth extensions)

- 39m at 1.1% TREO and 0.1% Nb_2O_5 including:
  - 5m at 2.6% TREO and 0.2% Nb_2O_5
- **47 m at 3.1% TREO and 0.1% Nb_2O_5 including:**
  - **18m at 4.5% TREO and 0.1% Nb2O5 including:**
    - **2m at 20.6% TREO and 0.1% Nb_2O_5**

CRX0053 (depth extensions)

- 66m at 1.8% TREO and 0.3% Nb_2O_5 including:
  - **4m at 4.0% TREO and 0.6% Nb_2O_5; and**
  - **6m at 5.6% TREO and 0.5% Nb_2O_5; and**
  - **4m at 4.1% TREO and 0.1% Nb_2O_5; and**

CRX0052

- 6m at 5.1 % TREO

CRX0051

- 63m at 1.3% TREO and 0.3% Nb_2O_5 including
  - 14m at 2.6% TREO and 0.4% Nb_2O_5 including:
    - 3m at 4.9 TREO and 0.3% Nb_2O_5

CRX0050 (in mineralised fault breccia)

- 35m at 1.6% TREO and 0.3% Nb_2O_5 including:
  - **16m at 2.7% TREO and 0.6% Nb_2O_5**

CRX0049

- 58m at 1.1% TREO and 0.3% Nb_2O_5 including:
  - 17m at 2.0% TREO and 0.4% Nb_2O_5

- **All results to be incorporated in an updated Mineral Resource in Q1 2021. Planning also well underway for the re-commencement of drilling in March 2021.**

RareX Limited (**RareX** or **the Company**) (ASX: REE) is pleased to announce results from the final 20 holes (CRX0038 to CRX0058) completed as part of the recent in-fill and extensional drilling program at the 100%-owned Cummins Range Rare Earths Project (**Cummins Range**), located in the Kimberley Region of Western Australia.

The objective of the recently completed drilling is both to upgrade the current **Inferred Resource of 13Mt at 1.13% TREO with 22.1% NdPr** and to define a high-grade component to support commercial development studies. The results reported in this announcement, particularly holes CRX0053 (section 307,130mE) and CRX0054 (section 307,180mE), have extended the mineralisation on those sections 40m and 65m deeper respectively.

These intercepts – when combined with drilling on previously reported sections 307,210mE and 307,155mE, which contained the outstanding intercepts of 90m at 3.8% TREO and 0.3% Nb2O5 in CRX0010 and 109m at 3.6% TREO and 0.4% Nb2O5 in CRX0013 – give RareX confidence in the potential to increase the existing Mineral Resource.

Geological modelling is ongoing and a mineralised fault breccia with associated quartz veining, silicification and carbonate alteration has been intersected in some of the drill holes and highlighted in section 307,420mE. Initial interpretation of the fault is a shallow south-dipping fault ranging from 10m to 40m wide that has not been tested in fresh rock.

Testing for higher grade fault-controlled primary mineralisation will be a focus of drilling set to re-commence in March 2021

All assays have now been received for Rare Earths and associated elements. Selected intervals of most geological interest will be submitted for Au and PGEs and will be reported on January 2021 together with results from recently completed drilling at Weld North.

Work will commence on an updated Mineral Resource Estimate for Cummins Range following the Christmas break.

RareX Managing Director, Jeremy Robinson, said: "*This marks the completion of what has been a highly successful maiden drilling campaign at Cummins Range. The results have reinforced the scale, quality and commercial potential of this deposit, which we believe can form the foundation of our low CAPEX development strategy.*

"We are looking forward to delivering an updated Mineral Resource next quarter and resuming drilling targeting the recently identified higher grade potential in the primary zone, which has the potential to further expand our resource base.

"With rare earths prices continuing to perform strongly, this is an exciting time to be progressing a high-quality asset in a Tier-1 jurisdiction and we believe that Cummins Range could represent a company-making opportunity for our shareholders over the next few years."

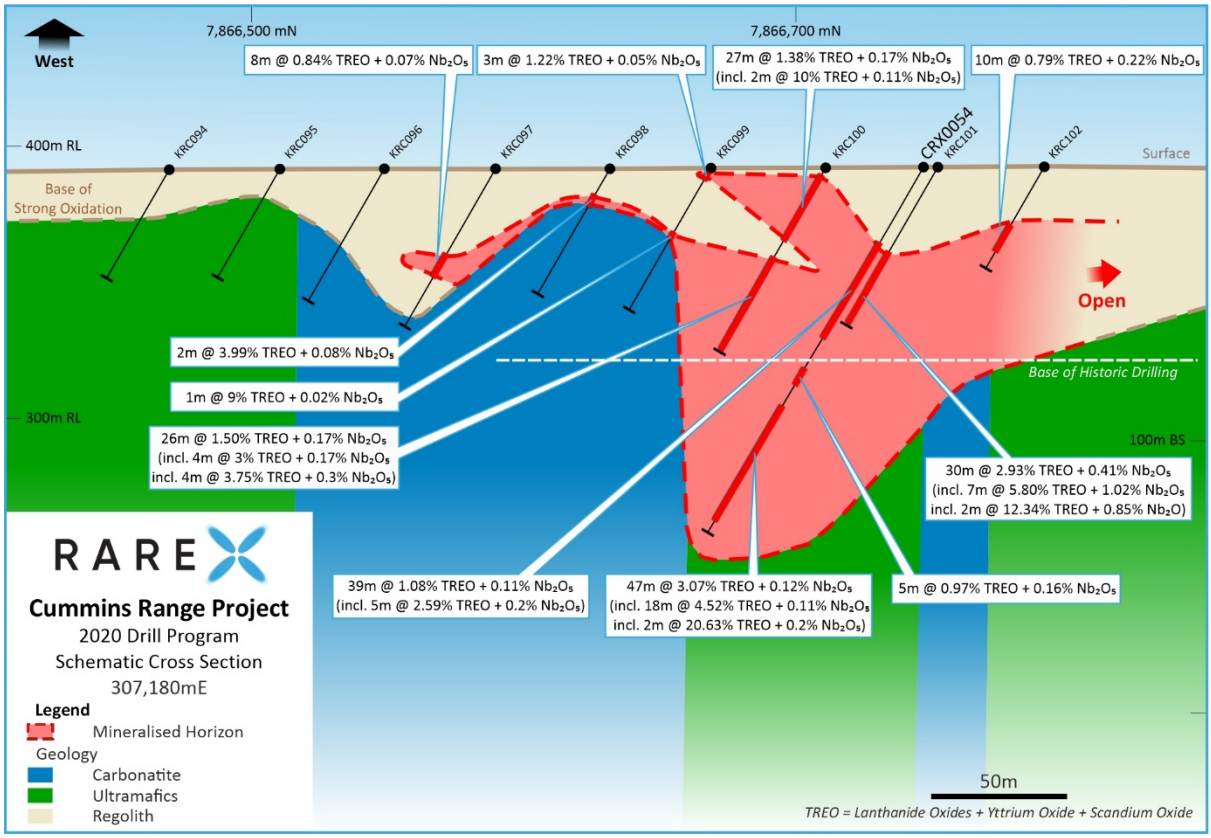

Figure 1 – Schematic Cross Section 307180E Showing Drill Hole CRX0054

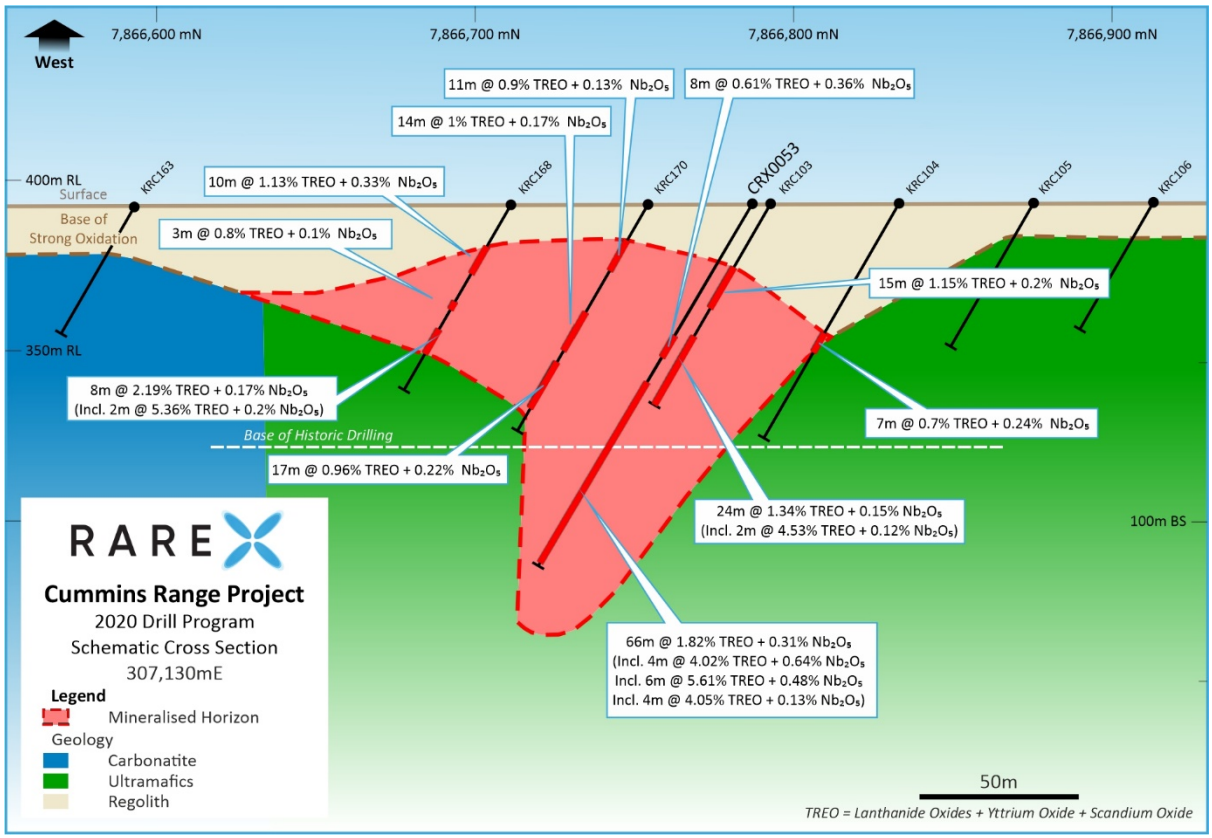

Figure 2 – Schematic Cross Section 307130E Showing Drill Hole CRX0053

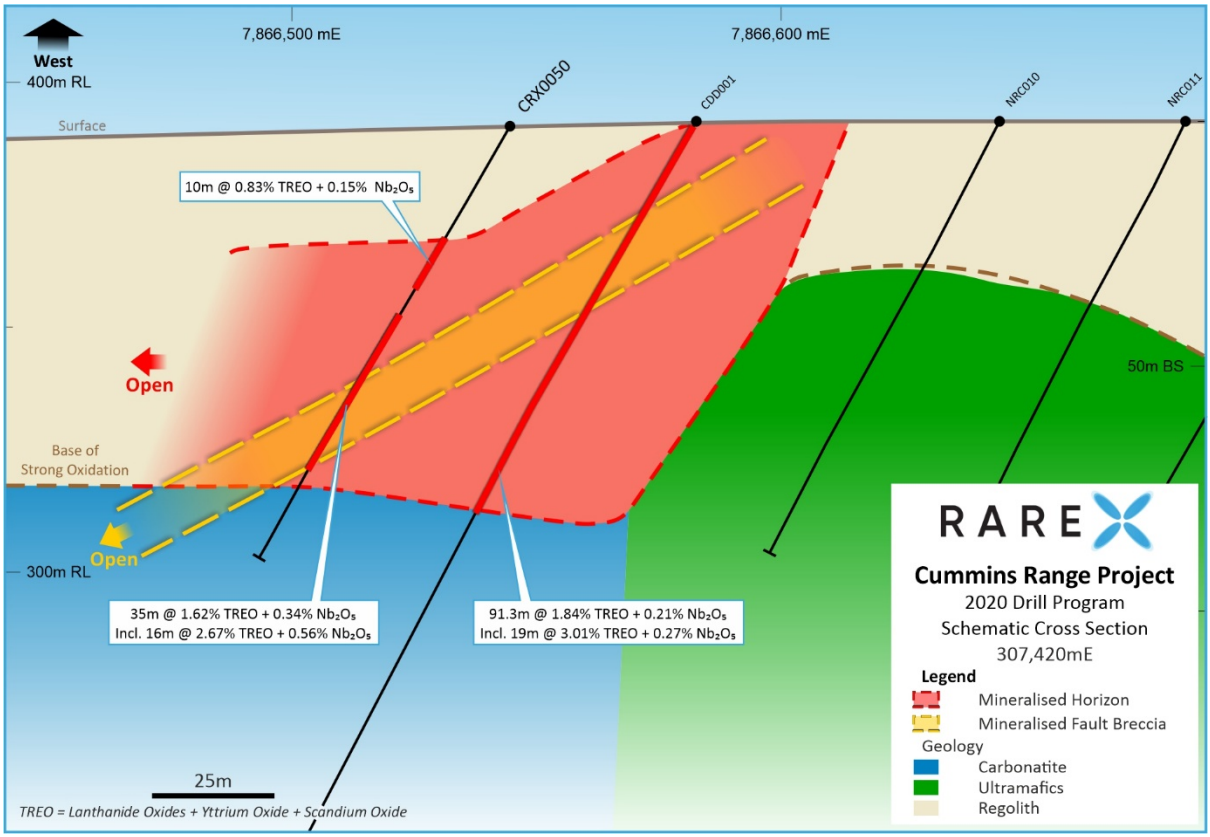

Figure 3 – Schematic Cross Section 307420E Showing Drill Hole CRX0050

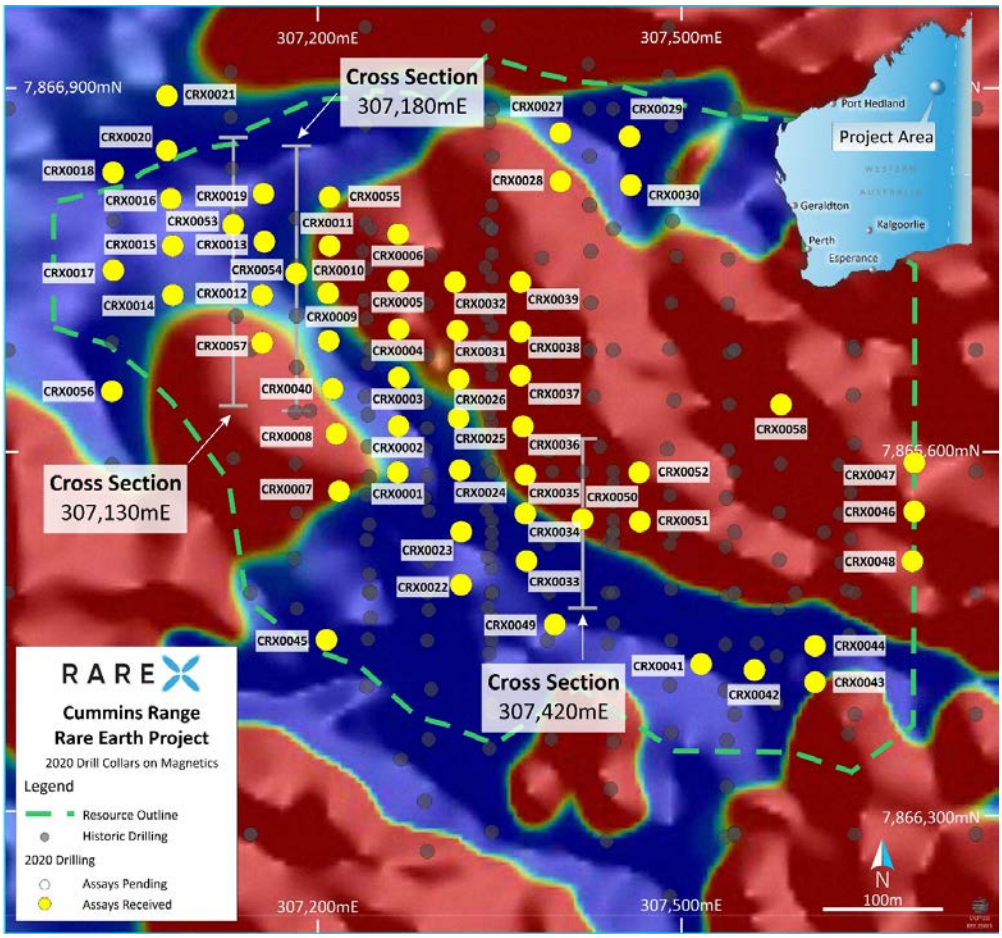

Figure 4 – Collar Location Plan on Magnetics

Table 1: Significant Intersections

Hole ID	From (m)	To (m)	Interval (m)	TREO	Nb_2O_5 %	P_2O_5 %
CRX0038	34	41	7	1	0.14	24.36
CRX0038	51	60	9	0.94	0.14	15.72
CRX0039	15	17	2	1.4	0.54	18.14
CRX0039	27	45	18	1.39	0.05	5.85
CRX0039	38	42	4	3.39	0.03	7.57
CRX0039	64	69	5	1.36	0.05	3.15
CRX0039	75	78	3	1.95	0.07	4.45
CRX0040	23	39	16	1.21	0.1	14.51
CRX0040	25	27	2	4.81	0.08	13.91
CRX0040	48	49	1	2.9	0.05	2.93
CRX0040	58	71	13	0.65	0.05	3.6
CRX0040	84	87	3	2.55	0.01	3.25
CRX0040	94	96	2	0.97	0.03	3.3
CRX0041	11	17	6	0.77	0.22	9.73
CRX0041	68	70	2	2.06	0.03	6.39
CRX0042	5	23	18	0.66	0.27	11.79
CRX0042	33	47	14	1.11	0.3	20.1
CRX0042	37	39	2	2.76	0.26	29.1
CRX0049	10	49	39	1.02	0.25	16.83
CRX0049	27	29	2	4.34	0.15	14.75
CRX0049	57	64	7	0.69	0.19	14.08
CRX0049	68	75	7	0.64	0.14	15.78
CRX0049	80	138	58	1.12	0.25	14.72
CRX0049	99	116	17	2.03	0.43	17.84
CRX0050	28	38	10	0.83	0.15	22.71
CRX0050	45	80	35	1.62	0.34	18.92
CRX0050	62	78	16	2.67	0.56	21.75
CRX0051	1	64	63	1.34	0.28	19.51
CRX0051	42	56	14	2.55	0.36	27.76
CRX0051	50	53	3	4.87	0.26	27.96
CRX0052	96	102	6	5.07	0.03	2.45
CRX0053	48	56	8	0.61	0.36	2.7
CRX0053	65	131	66	1.82	0.31	8.44
CRX0053	74	78	4	4.02	0.64	6.45
CRX0053	100	106	6	5.61	0.48	10.02
CRX0053	116	120	4	4.05	0.13	8.94
CRX0054	33	72	39	1.08	0.12	7.71
CRX0054	51	56	5	2.59	0.2	8.57
CRX0054	87	92	5	0.97	0.16	28.94
CRX0054	103	150	47	3.07	0.13	15.03
CRX0054	104	122	18	4.52	0.11	17.37
CRX0054	112	114	2	20.63	0.12	17.99
CRX0055	6	8	2	1.78	0.27	8.02
CRX0055	18	20	2	1.81	0.1	8.49
CRX0055	39	43	4	1.54	0.39	5.4

Hole ID	From (m)	To (m)	Interval (m)	TREO	Nb_2O_5 %	P_2O_5 %
CRX0056	83	87	4	1.71	0.54	6.73
CRX0056	104	106	2	1.1	0.06	2.09
CRX0057	4	7	3	3.1	0.12	5.11
CRX0057	24	29	5	1.4	0.05	4.09
CRX0057	62	64	2	2.83	0.04	2.81
CRX0057	70	74	4	0.68	0.06	2.73
CRX0058	44	46	2	0.73	0.03	24.51

TREO = Lanthanide Oxides + Yttrium Oxide + Scandium Oxide

Table 2: Collar Table

Hole ID	East MGA	North MGA	RL	End Depth	Azimuth	Dip
CRX0038	307367	7866699	391	84	180	60
CRX0039	307367	7866740	391	102	180	60
CRX0040	307212	7866652	391	102	180	60
CRX0041	307516	7866425	391	96	180	60
CRX0042	307560	7866420	391	90	180	60
CRX0043	307610	7866410	391	96	180	60
CRX0044	307610	7866440	391	102	180	60
CRX0045	307207	7866445	391	72	180	60
CRX0046	307692	7866551	391	96	180	60
CRX0047	307692	7866591	391	96	180	60
CRX0048	307690	7866510	391	96	180	60
CRX0049	307395	7866458	391	138	0	60
CRX0050	307418	7866545	391	102	180	60
CRX0051	307466	7866543	391	96	180	60
CRX0052	307465	7866583	391	114	180	60
CRX0053	307130	7866787	391	132	180	60
CRX0054	307182	7866747	391	156	180	60
CRX0055	307210	7866810	391	90	180	60
CRX0056	307030	7866650	391	114	180	60
CRX0057	307154	7866690	391	84	180	60
CRX0058	307582	7866639	391	84	180	60

Full details of assay results are set out in Appendix 2.

This announcement has been authorized for release by the Board of RareX Limited.

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Competent Person's Statements

Information in this release that relates to current Exploration Results is based on and fairly represents information and supporting documentation prepared and compiled by Mr Guy Moulang, an experienced geologist consulting for RareX Limited. Mr Moulang is a Member of the Australian Institute of Geoscientist and has sufficient experience which is relevant to the styles of mineralisation and types of deposits under consideration and to the activities being undertaken 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 Moulang consents to the inclusion in this release of the matters based on his information in the form and context in which it appears.

The information in this release that relates to the Cummins Range Mineral Resource was released to the ASX on 26 May 2020. The Company confirms that the material assumptions and technical parameters underpinning the Resource estimate have not materially changed.

Appendix 1: JORC Table

JORC Code, 2012 Edition – Table 1		
Cummins Range Section 1 Sampling Techniques and Data		
Criteria	**JORC Code Explanation**	
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 Cummins Range Rare Earth deposit was drilled tested with RC drilling. • The RC drill rig used a 5 ½ inch diameter hammer. Each 1m bulk sample was collected in a plastic bag. • Each metre was analysed with a portable XRF, and recovery and geology logs were completed. • Sample interval selection was based on geological controls and mineralisation • Each 1m bulk sample was split with a riffle splitter to the appropriate size. Samples varied in length from 1m to 4m. • Samples were assayed for 42 elements using either a peroxide fusion with a ICP-OES and ICP-MS finish, or a four acid digest with a ICP-OES and ICP-MS finish
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).*	• Reverse circulation (RC) drilling was used for the entire drill program
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.*	• Drill sample recovery was logged • Sample recovery for drill holes are CRX0038 97%, CRX0039 97%, CRX0040 98%, CRX0041 95%, CRX0042 96%, CRX0043 98%, CRX0044 96%, CRX0045 99%, CRX0046 99%, CRX0047 99%, CRX0048 98%, CRX0049 95%, CRX0050 98%, CRX0051 99%, CRX0052 99%, CRX0053 84%, CRX0054 92.5%, CRX0055 97%, CRX0056 99%, CRX0057 99%, CRX0058 97%. These recoveries exclude the top 3m where sample recovery is poor due to fine unconsolidated sands.
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 metres drilled had a geology log completed. Geology logs were aided using geochemical analysis from a portable XRF. • The detail of logging is appropriated for Mineral Resource estimation.
Sub-sampling	*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.*	• Splits from the drill rig were not used. The entire 1m bulk sample was split with a riffle splitter to the appropriate size. Samples varied in length from 1m to 4m.

techniques and sample preparation	*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.*	• This sampling technique is better than industry standards and is appropriate for this style of mineralisation and for resource estimation.
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 reported assays were analysed by Nagrom. The following techniques were used: • 28 elements were assayed for using peroxide fusion with a ICP-OES and ICP-MS finish • 14 elements were assayed for using four acid digest with a ICP-OES and ICP-MS finish • In addition to internal checks by Nagrom, RareX incorporates a QA/QC sample protocol utilizing prepared standards, blanks and duplicates for 8% of all assayed samples.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.* *The use of twinned holes.* *The verification of significant intersections by either independent or alternative company personnel.* *Discuss any adjustment to assay data.*	• Significant intercepts were calculated by RareX geological staff. • The intercepts have not been verified by independent persons • There are numerous drill holes with in the Cummins Range resource of comparable tenure • All assay results are reported to RareX in parts per million (ppm). RareX geological staff then convert the parts per million to ppm oxides using the below element to stoichiometric oxide conversion factors. La_2O_3 1.1728, CeO_2 1.2284, Pr_6O_{11} 1.2082, Nd_2O_3 1.1664, Sm_2O_3 1.1596, Eu_2O_3 1.1579, Gd_2O_3 1.1526, Dy_2O_3 1.1477, Ho_2O_3 1.1455, Er_2O_3 1.1435, Tm_2O_3 1.1421, Yb_2O_3 1.1387, Lu_2O_3 1.1371, Sc_2O_3 1.5338, Y_2O_3 1.2699, Nb_2O_5 1.4305, P_2O_5 2.2916
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.*	• Drill hole collars were located by handheld GPS • All coordinates are in MGA Zone 52H 1994 • Topographic control is maintained by the use of previously surveyed drill holes. The Cummins Range deposit is located in flat terrain. • Down hole surveys were taken every 30m, using a digital Reflex multi shot camera.
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.*	• The purposed of the drill program is to increase the confidence of the >1% TREO % resource. Historic drill spacing ranges from 50m to 60m. These infill drill holes will reduce the drill spacing to 25m to 30m. • This drill spacing will be sufficient to demonstrate grade continuity to support the definition of a Mineral Resource as per the JORC 2012 code • 2m to 4m composites were completed in areas where higher grades were not expected • Sample intervals are documented in Appendix 1.

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.*	• The angled drill holes were directed as best possible across the known geology and is consistent with historic drilling.
Sample security	*The measures taken to ensure sample security*	• Drill samples are delivered to Halls Creek by RareX staff. Then the samples are transported from Halls Creek to Perth via a reputable transport company.

Cummins Range Section 2 Reporting of Exploration Results		
Criteria	***JORC Code Explanation***	
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.*	• The Cummins Range REO deposit is located on tenement E80/5092 and is 100% owned by Cummins Range Pty Ltd which is a wholly owned subsidiary of RareX Ltd. Cummins Range Pty Ltd has purchased the tenement from Element 25 with a potential capped royalty payment of $1m should a positive PFS be completed within 36 months of purchase finalisation.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	• CRA Exploration defined REO mineralisation at Cummins Range in 1978 using predominantly aircore drilling. Navigator Resources progressed this discovery with additional drilling after purchasing the tenement in 2006. Navigator announced a resource estimate in 2008. Kimberly Rare Earths drilled additional holes and upgraded the resource estimate in 2012.
Geology	*Deposit type, geological setting and style of mineralisation.*	• The Cummins Range REO deposit occurs within the Cummins Range carbonatite complex which is a 2.0 km diameter near-vertical diatreme pipe that has been deeply weathered but essentially outcropping with only thin aeolian sand cover in places. The diatreme pipe consists of various mafic to ultramafic rocks with later carbonatite intrusions. The primary ultramafic and carbonatite rocks host low to high grade rare earth elements with back ground levels of 1000-2000ppm TREO and high grade zones up to 8% TREO. The current resource sits primarily within the oxidised/weathered zone which reaches to 120m below the surface. Metallurgical studies by previous explorers show the rare earth elements are hosted by Monazite which is a common and favourable host for rare earth elements.
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*	As per body of announcement

	• *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.*	
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.*	• Significant intercepts were calculated using weighted averaging • A lower cut off of 0.5% Lanthanide Oxides + Y_2O_3 + Sc_2O_3 was used with a maximum of 5m dilution. This cut off grade and dilution is thought to be appropriate due to likely open cut mining methods that would be used on the outcropping ore body.
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 REE mineralisation that was tested by this drilling program is located in the regolith profile of the Cummins Range diatreme. The weathering profile has created super high grade REE mineralisation with significant vertical and horizonal development. These high grade intersections are mostly focused along a north west structure that extends for over 800m. Thick vertical intersections along this structure will thin as you move towards the north east or south west. The horizontal development of these zones can reach up to hundreds of metres. • The mineralisation is developing in favourable horizons with in the regolith and is interpreted to be horizontal. Drilling at 60 degrees to the south is sufficient to test a horizontal ore body. All significant intercepts mentioned with in this announcement are down hole lengths and not true widths.
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.*	• Maps and diagrams are included in the body of the announcement
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.*	• Reporting is considered balanced
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.*	• This announcement describes the second batch of assays and a further 2800 assays are yet to be received over the following weeks. Once all assays have been received a geological model and metallurgical studies will be completed.

Further work	*The nature and scale of planned further work (eg tests for lateral 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.*	• Geological model to be developed • Metallurgical studies to be completed • Update the current JORC inferred resource of 13mt @ 1.13% TREO+Y

RARE X

Appendix 2: Assay Results

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0038	0	3	3	0.53	1436	2500	256	791	90	22	51	6	25	4	8	1	5	0	57	91	1230	17187	29
CRX0038	3	6	3	0.21	357	818	103	393	70	19	56	7	29	4	10	1	6	1	107	105	572	48124	80
CRX0038	6	9	3	0.25	409	1016	131	509	90	24	67	9	34	5	10	1	6	1	103	110	615	51790	117
CRX0038	9	10	1	0.36	585	1569	200	748	122	32	83	10	40	5	11	1	5	0	123	116	787	47436	81
CRX0038	10	11	1	0.29	468	1187	150	577	100	28	74	9	38	5	12	1	7	1	90	126	529	73790	61
CRX0038	11	12	1	0.34	525	1414	185	700	123	33	88	11	44	7	15	1	8	1	98	155	587	68061	99
CRX0038	12	13	1	0.35	632	1536	185	674	102	26	61	7	27	4	8	1	3	0	140	86	1130	44228	68
CRX0038	13	14	1	0.2	416	887	97	335	50	13	33	4	15	2	5	1	2	0	110	58	587	41020	17
CRX0038	14	17	3	0.32	562	1341	164	608	102	28	73	9	34	6	11	1	6	1	94	121	572	101060	61
CRX0038	17	18	1	0.33	516	1338	170	673	123	35	92	11	46	7	15	1	6	1	124	152	730	87997	57
CRX0038	18	19	1	0.35	585	1456	179	685	124	35	95	11	46	7	14	1	6	1	146	150	1059	74477	37
CRX0038	19	20	1	0.48	850	2005	239	882	140	38	100	12	48	7	14	1	7	1	248	160	1402	102205	47
CRX0038	20	21	1	0.31	549	1318	160	591	98	28	73	9	36	5	12	1	6	1	133	130	744	104955	36
CRX0038	21	22	1	0.31	530	1302	156	586	101	29	78	9	39	6	13	1	6	1	94	140	644	100372	44
CRX0038	22	23	1	0.27	491	1188	144	534	88	23	60	7	30	4	8	1	2	0	81	84	672	74019	43
CRX0038	23	24	1	0.74	1396	3390	397	1418	204	51	120	14	53	7	13	1	5	1	173	137	1717	96018	174
CRX0038	24	25	1	0.61	1155	2704	326	1180	179	45	105	12	46	6	11	1	5	0	163	114	1402	49040	140
CRX0038	25	28	3	0.35	672	1508	178	635	109	30	78	9	37	5	11	1	5	0	109	116	944	104039	41
CRX0038	28	31	3	0.43	780	1786	213	799	142	38	107	12	52	8	17	1	8	1	114	177	744	144142	39
CRX0038	31	34	3	0.33	552	1384	170	640	106	29	75	9	37	5	12	1	6	0	153	128	1159	114351	35
CRX0038	34	35	1	0.65	1186	2867	339	1257	187	50	127	15	57	9	17	2	9	1	178	199	1874	288742	35
CRX0038	35	36	1	0.68	1261	2991	358	1329	199	50	131	14	60	9	18	2	7	1	126	207	2046	321053	27
CRX0038	36	37	1	2.07	5390	10024	995	3127	341	82	194	21	81	12	23	2	10	1	132	269	1831	344657	32
CRX0038	37	38	1	0.92	2111	4281	457	1549	201	51	126	14	55	8	17	2	8	1	130	198	1359	291262	20
CRX0038	38	39	1	1.17	3089	5685	560	1726	172	40	92	10	38	6	13	1	5	1	106	135	644	175537	24
CRX0038	39	40	1	0.42	894	1900	208	741	103	27	72	8	33	5	11	1	6	1	52	130	701	114351	20
CRX0038	40	41	1	1.06	2445	4922	519	1766	238	59	158	18	73	11	21	2	9	1	120	249	1144	169578	25
CRX0038	41	42	1	0.33	597	1402	170	647	105	28	78	9	39	6	12	1	7	1	75	137	987	65998	17
CRX0038	42	45	3	0.33	585	1365	166	623	101	27	74	9	37	5	13	1	7	1	123	133	973	84789	23
CRX0038	45	49	4	0.33	563	1372	164	625	107	31	85	10	42	7	14	1	7	1	83	160	687	105643	25
CRX0038	49	50	1	0.22	414	938	108	395	60	18	48	5	21	4	7	1	3	0	58	80	372	36436	12
CRX0038	50	51	1	0.26	434	1070	130	506	85	24	69	8	35	5	12	1	6	1	115	136	873	77456	19
CRX0038	51	52	1	0.73	1462	3218	367	1322	190	50	129	15	57	9	19	2	9	1	201	207	858	216327	10
CRX0038	52	53	1	0.66	1366	2874	335	1184	170	43	116	13	53	8	17	2	9	1	173	197	1044	170724	56
CRX0038	53	54	1	1.16	3073	5508	541	1730	196	48	119	13	49	7	15	1	7	1	121	178	958	148496	20
CRX0038	54	55	1	0.9	1991	4081	440	1538	213	53	133	16	62	9	19	2	10	1	173	222	1302	181724	26
CRX0038	55	56	1	0.77	1447	3383	398	1467	224	59	156	18	73	11	23	2	13	1	204	248	1702	138413	53
CRX0038	56	57	1	0.69	1356	3057	347	1266	184	47	128	14	55	8	19	2	9	1	222	196	1802	145058	30
CRX0038	57	58	1	1.36	3738	6507	613	1879	194	46	107	11	46	7	13	1	7	1	281	175	1645	84789	38
CRX0038	58	59	1	0.65	1448	2956	324	1108	148	37	96	11	40	6	13	1	6	1	172	140	1345	119392	31
CRX0038	59	60	1	1.5	3928	7127	706	2249	269	64	155	16	65	9	18	2	8	1	173	208	2060	209452	24
CRX0038	60	61	1	0.44	807	1860	227	867	147	39	104	12	48	7	14	1	7	1	109	173	758	136121	70
CRX0038	61	62	1	0.4	681	1645	203	767	136	37	100	12	48	7	15	2	8	1	152	171	1431	96935	68
CRX0038	62	63	1	0.31	600	1341	157	581	95	26	67	8	34	5	11	1	6	1	71	121	787	81352	37
CRX0038	63	65	2	0.21	365	866	103	397	71	19	50	6	26	4	8	1	3	0	57	86	501	49269	34
CRX0038	65	68	3	0.23	386	936	116	436	77	21	59	7	28	4	8	1	5	0	72	99	672	66227	27
CRX0038	68	71	3	0.25	432	1027	124	468	79	21	58	7	28	4	8	1	3	0	98	98	615	70123	21
CRX0038	71	72	1	0.28	486	1178	147	563	99	27	74	9	34	5	11	1	5	1	64	122	672	84331	24
CRX0038	72	76	4	0.34	568	1360	175	687	128	34	95	11	46	7	14	1	8	1	69	159	744	107018	114
CRX0038	76	79	3	0.2	335	827	103	404	74	20	54	7	27	4	9	1	5	0	43	93	644	48582	51

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0038	79	82	3	0.19	340	785	95	364	64	17	50	6	24	4	7	1	3	0	52	85	515	52478	20
CRX0038	82	84	2	0.21	347	873	112	444	80	22	58	7	29	4	8	1	3	0	57	97	372	65311	62
CRX0039	0	2	2	0.25	623	1248	112	352	45	10	29	3	14	2	6	1	3	0	41	57	372	7333	20
CRX0039	2	6	4	0.17	320	685	85	311	56	14	40	5	19	3	7	1	3	0	51	76	429	33687	28
CRX0039	6	9	3	0.14	244	539	64	240	46	14	37	5	21	3	7	1	3	0	51	76	429	54998	9
CRX0039	9	12	3	0.13	244	520	63	240	48	14	44	6	24	4	8	1	3	0	32	91	329	72873	10
CRX0039	12	14	2	0.18	286	705	92	362	68	20	52	6	28	4	9	1	5	0	31	105	443	73331	29
CRX0039	14	15	1	0.22	388	921	112	433	75	20	53	7	26	4	9	1	5	0	66	97	572	97164	40
CRX0039	15	16	1	1.82	5196	8734	838	2476	271	66	144	16	59	9	16	1	7	1	153	196	6967	247264	24
CRX0039	16	17	1	0.98	2645	4625	462	1467	177	45	101	11	43	6	11	1	5	1	92	136	3862	115497	37
CRX0039	17	18	1	0.24	427	981	122	471	86	24	64	8	32	5	11	1	5	0	43	110	1044	67373	104
CRX0039	18	21	3	0.23	402	904	115	455	83	23	58	7	33	5	10	1	6	0	61	114	815	56144	72
CRX0039	21	24	3	0.17	240	655	85	350	68	20	54	7	30	5	10	1	6	0	78	97	787	33228	100
CRX0039	24	27	3	0.2	335	814	100	394	72	20	53	6	28	4	8	1	5	0	75	91	501	50874	57
CRX0039	27	30	3	0.72	1953	3471	336	1059	117	28	65	7	29	4	9	1	3	0	52	90	629	49957	35
CRX0039	30	34	4	0.23	401	968	114	441	79	22	56	7	28	4	8	1	3	0	64	89	601	51561	28
CRX0039	34	35	1	1.32	3985	6515	585	1712	148	31	65	6	26	4	7	1	3	0	41	85	558	50874	40
CRX0039	35	36	1	0.45	1174	2060	204	685	97	25	65	7	33	5	9	1	6	1	29	117	443	68977	23
CRX0039	36	37	1	0.45	1182	2061	202	661	91	24	60	7	31	5	10	1	5	0	26	108	458	65081	20
CRX0039	37	38	1	1.77	5541	8583	747	2161	202	48	109	12	52	8	17	1	6	1	32	190	329	74935	23
CRX0039	38	39	1	2.39	7749	11686	1002	2815	237	52	104	11	47	7	13	1	6	0	34	163	343	73102	23
CRX0039	39	40	1	3.29	10996	15706	1418	3904	319	66	137	15	61	8	15	1	7	1	48	202	257	81123	27
CRX0039	40	41	1	5.01	16406	24199	2165	5958	502	102	220	24	90	13	24	2	8	1	61	292	215	85018	37
CRX0039	41	42	1	2.89	9608	13834	1241	3448	293	57	122	12	43	5	11	1	3	0	49	130	243	63706	20
CRX0039	42	43	1	1.51	4800	7386	643	1821	155	32	63	6	24	3	7	1	2	0	67	74	944	41478	34
CRX0039	43	44	1	1.91	5954	9213	813	2389	243	52	122	13	50	7	13	1	5	0	90	160	1144	52936	25
CRX0039	44	45	1	0.89	2646	4211	380	1147	130	31	80	9	39	5	11	1	5	0	55	130	615	40103	16
CRX0039	45	46	1	0.3	605	1318	148	548	88	24	62	7	30	4	9	1	3	0	48	95	658	53623	26
CRX0039	46	47	1	0.26	514	1120	127	465	75	21	53	6	28	4	8	1	3	0	44	89	629	44915	21
CRX0039	47	48	1	0.07	157	307	33	124	22	6	17	2	9	1	4	0	1	0	21	36	229	19479	4
CRX0039	48	51	3	0.14	257	598	70	265	49	13	35	4	17	3	5	1	2	0	44	60	329	30249	15
CRX0039	51	52	1	0.91	2676	4460	399	1176	121	27	63	7	27	4	8	1	3	0	21	94	343	60727	26
CRX0039	52	53	1	0.86	2490	4153	384	1176	130	28	70	7	31	4	9	1	3	0	57	105	386	67373	35
CRX0039	53	54	1	0.23	473	989	108	387	64	16	44	5	21	3	6	1	3	0	63	72	458	34145	18
CRX0039	54	57	3	0.2	345	834	101	397	71	18	51	6	26	4	8	1	3	0	67	88	730	50415	27
CRX0039	57	59	2	0.13	237	552	65	243	43	11	31	4	18	3	7	1	5	0	51	66	558	25666	10
CRX0039	59	62	3	0.14	233	583	73	287	52	14	37	4	21	3	6	1	3	0	41	69	587	25666	26
CRX0039	62	63	1	0.16	236	628	79	328	63	16	47	5	24	4	8	1	3	0	46	86	486	46519	39
CRX0039	63	64	1	0.12	226	522	60	227	39	10	29	3	15	3	6	1	5	0	21	69	129	17187	5
CRX0039	64	65	1	0.72	1888	3463	337	1086	128	29	67	7	32	5	9	1	6	0	29	107	372	35749	9
CRX0039	65	66	1	1.57	4805	7800	692	1990	172	33	68	6	25	4	8	1	3	0	21	83	272	18104	8
CRX0039	66	67	1	3.1	10065	15302	1344	3744	273	48	82	7	24	3	7	1	2	0	20	70	143	6187	14
CRX0039	67	68	1	0.72	1887	3448	338	1105	134	31	75	8	34	5	10	1	6	1	32	116	329	44228	6
CRX0039	68	69	1	0.71	1780	3370	326	1045	141	36	90	11	44	7	14	1	6	1	49	151	1202	53165	10
CRX0039	69	70	1	0.35	795	1602	163	559	85	22	58	7	30	5	12	1	7	1	32	121	272	16729	4
CRX0039	70	71	1	0.28	599	1248	129	451	68	18	49	6	25	5	10	1	6	1	32	104	329	24520	4
CRX0039	71	72	1	0.28	616	1297	134	463	70	18	52	6	26	5	10	1	6	1	32	104	329	30478	7
CRX0039	72	73	1	0.2	393	854	92	331	53	14	40	5	21	4	9	1	6	1	40	93	129	12604	3
CRX0039	73	74	1	0.17	307	724	82	301	50	14	39	5	20	4	8	1	6	1	61	88	157	26583	2
CRX0039	74	75	1	0.25	489	1083	118	426	69	17	50	6	25	5	9	1	6	1	57	100	229	46749	3
CRX0039	75	76	1	0.94	2848	4656	404	1166	110	23	52	5	21	3	6	1	3	0	52	69	658	57748	12
CRX0039	76	77	1	1.92	6196	9627	788	2187	170	31	54	5	17	2	4	0	1	0	54	50	830	32312	28

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0039	77	78	1	2.98	9428	14731	1338	3680	279	49	86	8	30	5	9	1	6	1	72	90	658	43311	83
CRX0039	78	79	1	0.16	260	673	80	313	59	16	47	6	25	4	8	1	3	0	34	86	572	47436	42
CRX0039	79	80	1	0.16	270	683	79	300	55	14	41	5	20	3	7	1	3	0	52	69	529	38499	27
CRX0039	80	84	4	0.28	459	1194	143	559	97	26	75	9	35	6	11	1	6	1	43	126	672	86852	58
CRX0039	84	87	3	0.08	157	296	29	104	16	5	14	2	11	2	6	1	6	1	52	57	114	12145	7
CRX0039	87	91	4	0.19	341	800	89	339	57	15	42	6	22	4	9	1	6	1	51	91	272	36895	10
CRX0039	91	95	4	0.24	494	1058	111	402	64	15	47	6	24	4	9	1	5	1	46	89	372	35291	11
CRX0039	95	98	3	0.16	296	683	76	279	46	12	33	4	16	3	5	1	3	1	63	60	415	43082	9
CRX0039	98	102	4	0.14	229	576	68	261	50	13	38	5	19	3	6	1	3	0	52	70	529	43311	14
CRX0040	0	2	2	0.16	401	811	66	205	27	6	16	2	9	2	4	1	3	1	28	39	200	4812	16
CRX0040	2	4	2	0.43	1310	2108	181	523	52	11	28	3	14	3	5	1	5	1	34	61	215	12375	14
CRX0040	4	6	2	0.07	149	291	34	121	23	6	19	2	11	2	4	0	2	0	31	42	215	18791	8
CRX0040	6	10	4	0.09	183	371	40	150	28	7	22	3	11	2	4	0	2	0	40	43	229	26353	8
CRX0040	10	13	3	0.18	352	763	83	317	55	15	42	5	22	4	7	1	3	0	64	79	601	49040	9
CRX0040	13	16	3	0.16	296	677	79	303	55	14	40	5	20	3	7	1	5	0	51	77	587	47436	9
CRX0040	16	20	4	0.19	366	827	91	342	60	15	47	6	23	4	8	1	5	1	63	85	687	50186	10
CRX0040	20	23	3	0.18	400	784	81	289	47	13	33	4	20	3	7	1	3	1	49	79	486	70123	12
CRX0040	23	24	1	1.08	2740	5032	486	1638	219	46	134	15	63	10	20	2	10	2	124	250	458	183099	16
CRX0040	24	25	1	0.44	1230	2004	182	581	78	20	54	7	30	6	13	2	9	1	72	159	458	102664	9
CRX0040	25	26	1	6.12	20250	29563	2628	7363	562	107	189	17	77	11	21	2	11	2	97	274	544	131538	34
CRX0040	26	27	1	3.51	11000	16754	1539	4501	408	90	189	21	88	13	27	3	14	2	81	338	958	146662	23
CRX0040	27	28	1	1.05	2685	4807	465	1571	215	54	143	18	75	12	26	3	17	2	144	296	801	128788	15
CRX0040	28	29	1	0.64	1426	2893	297	1091	167	39	112	14	57	9	20	2	13	2	78	203	572	103351	15
CRX0040	29	30	1	0.53	1091	2384	256	949	155	37	107	13	52	8	17	2	9	1	75	185	529	192494	11
CRX0040	30	32	2	0.46	982	2043	216	804	130	33	92	11	44	7	15	1	8	1	80	161	772	112288	57
CRX0040	32	34	2	0.45	937	1963	208	777	125	32	88	10	41	6	13	1	6	1	107	143	701	115726	29
CRX0040	34	35	1	0.42	936	1892	192	695	106	27	74	9	38	6	14	1	8	1	87	152	687	173703	23
CRX0040	35	36	1	0.6	1251	2613	278	1035	164	39	116	13	56	9	20	2	11	2	132	216	787	128788	15
CRX0040	36	37	1	1	1778	4244	488	1902	333	81	241	28	118	18	38	4	19	2	236	419	2303	234202	26
CRX0040	37	38	1	1.62	3212	7163	773	2923	474	113	330	41	164	26	53	6	30	3	314	573	3676	205786	34
CRX0040	38	39	1	0.53	844	2166	259	1057	205	54	160	20	84	13	27	3	14	2	107	290	916	134059	129
CRX0040	39	40	1	0.31	467	1278	157	640	120	31	90	11	46	7	15	1	7	1	55	155	787	83873	74
CRX0040	40	41	1	0.3	527	1263	143	553	96	25	73	9	37	6	12	1	7	1	74	130	844	71956	28
CRX0040	41	42	1	0.33	520	1418	175	688	121	31	86	10	44	7	12	1	6	1	60	132	1073	65081	47
CRX0040	42	44	2	0.31	570	1356	158	610	98	24	69	8	33	5	11	1	5	1	63	105	629	73560	32
CRX0040	44	46	2	0.19	278	769	100	402	71	19	52	6	27	4	8	1	5	1	55	86	1230	41936	20
CRX0040	46	47	1	0.36	699	1578	181	688	106	27	74	8	37	5	11	1	6	1	94	114	1173	70810	34
CRX0040	47	48	1	0.26	476	1097	126	484	81	20	61	7	32	5	11	1	7	1	46	117	315	25437	7
CRX0040	48	49	1	2.9	9815	13822	1275	3511	267	50	88	8	36	5	9	1	3	0	32	102	472	29332	18
CRX0040	49	50	1	0.43	1097	1999	195	658	88	21	56	6	30	5	9	1	5	1	67	98	615	53165	13
CRX0040	50	51	1	0.37	877	1668	170	595	85	22	58	7	32	5	11	1	7	1	48	116	658	41707	12
CRX0040	51	53	2	0.32	708	1450	152	552	84	20	59	7	33	5	13	1	8	1	32	121	272	27041	4
CRX0040	53	57	4	0.35	863	1596	161	566	80	19	52	6	28	4	10	1	7	1	37	100	401	28416	5
CRX0040	57	58	1	0.35	808	1597	166	590	84	19	56	7	29	5	9	1	6	1	43	99	515	27041	5
CRX0040	58	59	1	1.94	5891	9535	847	2538	230	47	93	8	34	5	9	1	5	1	46	102	1202	42395	20
CRX0040	59	60	1	0.93	2795	4540	401	1215	111	24	47	4	20	3	6	0	2	0	48	61	1173	22687	11
CRX0040	60	61	1	0.27	542	1166	127	478	77	18	55	6	29	5	10	1	7	1	28	104	687	41249	9
CRX0040	61	62	1	0.26	541	1156	127	483	75	18	52	6	28	4	10	1	6	1	28	104	386	27499	5
CRX0040	62	66	4	0.71	2003	3349	302	976	115	26	67	7	36	5	11	1	7	1	23	122	358	28645	5
CRX0040	66	69	3	0.22	415	938	108	422	70	17	51	6	27	4	10	1	6	1	25	103	358	39186	5
CRX0040	69	70	1	0.28	593	1254	136	503	78	18	54	6	29	5	10	1	6	1	25	108	501	48124	6
CRX0040	70	71	1	1.3	3990	6269	550	1668	167	35	82	8	36	5	11	1	6	1	23	116	629	53394	15

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0040	71	72	1	0.29	562	1279	146	561	93	22	65	7	33	5	11	1	7	1	25	114	973	61873	9
CRX0040	72	74	2	0.19	347	843	96	362	58	15	43	5	24	4	9	1	6	1	26	91	443	19249	6
CRX0040	74	78	4	0.2	373	887	101	376	61	15	45	5	24	4	8	1	6	1	34	89	515	33687	7
CRX0040	78	81	3	0.2	340	832	96	378	66	17	51	7	32	5	12	1	7	1	23	112	358	32770	5
CRX0040	81	83	2	0.21	386	921	105	404	67	19	50	6	29	5	10	1	7	1	23	108	315	28874	7
CRX0040	83	84	1	0.17	300	721	81	309	50	13	35	5	21	4	8	1	6	1	23	79	429	20395	6
CRX0040	84	85	1	1.11	3236	5468	481	1439	154	34	80	9	37	5	10	1	5	1	25	117	186	25437	8
CRX0040	85	86	1	3.69	11958	18312	1626	4421	304	53	75	6	25	3	5	0	1	0	38	60	57	36436	27
CRX0040	86	87	1	2.84	9524	13568	1220	3419	271	52	100	10	42	6	11	1	5	1	26	130	114	35749	19
CRX0040	87	88	1	0.37	923	1733	170	573	77	18	47	6	25	4	8	1	6	1	25	90	172	22458	4
CRX0040	88	89	1	0.22	452	947	101	365	57	14	43	5	23	4	9	1	7	1	28	95	229	19249	8
CRX0040	89	92	3	0.19	360	810	89	335	54	14	39	5	24	4	9	1	7	1	26	90	200	18562	4
CRX0040	92	94	2	0.21	408	927	100	366	57	13	40	5	21	4	8	1	6	1	23	86	143	14208	3
CRX0040	94	95	1	0.59	1433	2813	277	942	126	27	78	8	34	5	11	1	7	1	23	117	229	24749	5
CRX0040	95	96	1	1.34	3934	6753	594	1731	152	29	61	6	25	4	8	1	5	1	23	85	272	41249	17
CRX0040	96	97	1	0.4	718	1752	203	792	131	33	93	10	42	6	13	1	7	1	97	138	401	116413	102
CRX0040	97	98	1	0.29	441	1182	144	588	111	30	84	11	45	7	14	1	7	1	54	152	629	93726	86
CRX0040	98	102	4	0.28	483	1201	138	539	92	24	68	8	34	5	9	1	5	1	52	114	658	70123	37
CRX0041	0	3	3	0.28	665	1338	132	427	50	11	28	3	14	2	5	0	3	0	107	48	515	20166	12
CRX0041	3	6	3	0.36	776	1656	170	594	81	20	54	6	25	4	7	1	3	0	118	83	1287	63477	17
CRX0041	6	9	3	0.38	661	1619	182	695	109	27	75	8	34	5	10	1	6	1	195	123	1087	92581	19
CRX0041	9	10	1	0.31	581	1356	146	525	73	18	47	5	23	3	7	1	3	0	245	75	2546	73560	19
CRX0041	10	11	1	0.46	836	1899	222	819	140	36	105	13	55	9	20	2	11	2	219	192	1659	104955	17
CRX0041	11	12	1	0.8	1841	3711	383	1285	166	38	98	11	45	7	15	2	8	1	235	155	1688	105184	19
CRX0041	12	13	1	0.91	2197	4267	433	1431	185	44	105	12	50	8	15	2	9	1	199	177	2689	133600	23
CRX0041	13	14	1	0.47	1086	2177	227	744	100	23	60	7	26	4	9	1	6	1	118	93	1616	57977	15
CRX0041	14	15	1	0.82	1930	3829	393	1304	171	39	103	11	46	7	15	2	8	1	161	150	1860	85018	21
CRX0041	15	16	1	0.88	2074	4130	424	1397	184	43	111	12	48	7	14	1	7	1	150	156	3777	107247	24
CRX0041	16	17	1	0.73	1596	3425	365	1250	177	42	107	12	49	7	15	1	7	1	94	150	1602	94643	23
CRX0041	17	18	1	0.13	273	577	62	211	30	7	18	2	9	1	3	0	2	0	32	29	401	11458	6
CRX0041	18	19	1	0.22	436	1001	113	402	64	16	40	4	17	3	5	0	2	1	37	56	2046	39645	10
CRX0041	19	23	4	0.16	359	736	78	257	36	8	21	2	9	1	3	0	2	0	32	32	572	14437	6
CRX0041	23	27	4	0.15	335	700	74	255	36	9	21	2	10	2	3	0	2	0	31	34	672	14666	7
CRX0041	27	31	4	0.23	529	1113	114	383	50	13	30	3	13	2	4	0	2	0	35	42	1445	29562	7
CRX0041	31	34	3	0.35	901	1706	158	491	55	12	29	3	11	2	3	0	1	0	51	36	658	30937	7
CRX0041	34	37	3	0.24	480	1090	117	419	64	16	45	5	22	3	7	1	3	1	29	76	658	37124	9
CRX0041	37	39	2	0.17	342	767	82	285	42	10	28	3	12	2	4	0	2	0	34	42	472	24978	6
CRX0041	39	40	1	0.34	708	1566	168	586	88	20	55	6	25	4	7	1	5	1	35	83	529	40790	7
CRX0041	40	43	3	0.31	657	1450	152	539	75	16	42	4	19	3	6	1	3	1	35	69	443	29332	6
CRX0041	43	46	3	0.16	380	768	75	251	32	7	19	2	9	1	3	0	1	0	28	29	329	12604	9
CRX0041	46	50	4	0.21	414	914	97	350	51	12	35	4	15	2	4	0	2	0	109	50	1030	50415	13
CRX0041	50	54	4	0.32	513	1346	159	640	113	28	84	9	40	6	12	1	6	1	133	136	858	107018	49
CRX0041	54	58	4	0.27	481	1174	132	481	80	21	59	7	28	4	9	1	5	1	137	95	830	44457	21
CRX0041	58	60	2	0.39	853	1813	190	667	103	26	70	8	33	5	10	1	6	1	46	102	429	38957	14
CRX0041	60	63	3	0.24	502	1114	118	426	63	17	46	5	22	3	8	1	5	0	31	84	529	28187	9
CRX0041	63	66	3	0.21	401	929	101	364	59	15	42	5	22	3	7	1	5	1	34	80	601	30020	11
CRX0041	66	67	1	0.2	340	838	93	349	60	16	50	6	29	5	13	2	8	1	44	119	272	14666	30
CRX0041	67	68	1	0.25	600	1173	114	373	50	12	31	3	15	2	5	1	3	1	31	56	286	18562	10
CRX0041	68	69	1	0.97	2979	4904	411	1148	88	16	25	2	8	1	2	0	1	0	67	27	86	67831	12
CRX0041	69	70	1	3.15	10447	15107	1392	3932	293	53	93	7	30	4	7	1	3	0	44	86	415	60040	39
CRX0041	70	71	1	0.3	684	1400	141	488	70	17	46	5	24	4	8	1	5	1	23	90	300	19479	7
CRX0041	71	72	1	0.24	535	1120	116	405	59	15	40	5	20	3	7	1	5	1	21	80	215	19937	6

RAREX

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0041	72	73	1	0.32	686	1462	153	541	83	21	58	6	29	5	10	1	7	1	34	113	486	31853	13
CRX0041	73	77	4	0.23	469	1054	112	402	61	16	43	4	20	3	7	1	3	1	31	71	515	28416	19
CRX0041	77	80	3	0.19	353	807	90	332	54	14	40	5	19	3	6	1	3	1	84	69	601	32770	12
CRX0041	80	84	4	0.21	391	904	101	373	63	16	46	5	24	4	8	1	6	1	41	88	415	31395	8
CRX0041	84	88	4	0.23	450	1033	113	418	67	17	48	5	22	3	7	1	5	1	32	79	472	36895	10
CRX0041	88	92	4	0.19	364	859	94	345	58	15	40	5	19	3	7	1	5	1	29	72	472	30937	8
CRX0041	92	96	4	0.18	382	837	89	320	49	12	33	4	14	2	4	0	2	0	46	48	730	32082	7
CRX0042	0	3	3	0.29	721	1398	137	420	49	11	25	3	10	2	3	0	2	1	84	38	458	44915	10
CRX0042	3	5	2	0.42	972	2012	198	652	81	18	47	5	18	3	6	1	3	0	114	66	1187	110455	11
CRX0042	5	6	1	0.58	1201	2716	287	990	139	34	86	9	35	5	10	1	5	1	170	118	2289	134746	19
CRX0042	6	7	1	1	2293	4810	469	1536	194	47	112	12	49	7	15	1	8	1	261	160	4091	127642	26
CRX0042	7	8	1	1.27	2833	6093	612	2004	259	63	155	17	69	11	22	2	13	2	345	227	3462	108164	43
CRX0042	8	9	1	0.51	1125	2445	246	813	106	25	64	7	28	4	9	1	5	1	127	97	1545	80893	16
CRX0042	9	10	1	0.6	1281	2845	292	984	133	33	85	9	35	5	10	1	6	1	161	119	2747	134288	18
CRX0042	10	11	1	0.5	1175	2431	240	776	93	22	53	6	22	4	7	1	5	1	132	80	3147	128559	19
CRX0042	11	12	1	0.22	457	997	102	348	48	12	29	3	13	2	5	1	2	1	101	58	2460	152162	11
CRX0042	12	13	1	0.83	1774	3922	409	1378	190	46	118	13	53	8	17	2	9	1	196	174	4177	142538	26
CRX0042	13	14	1	1.65	4018	8012	771	2434	295	67	157	16	65	10	19	2	10	1	403	206	5107	142308	46
CRX0042	14	15	1	1.09	2631	5274	518	1653	204	49	114	12	46	7	14	1	7	1	209	141	4950	115038	28
CRX0042	15	16	1	0.42	921	1976	201	671	90	22	56	6	24	4	8	1	5	0	92	76	2332	54082	14
CRX0042	16	17	1	0.57	1146	2619	282	984	148	36	99	11	43	7	14	1	8	1	126	138	3061	93497	17
CRX0042	17	18	1	0.42	830	1902	205	709	104	25	65	6	28	4	7	1	3	0	219	86	4120	65540	15
CRX0042	18	19	1	0.43	805	1903	214	785	121	31	85	9	40	6	11	1	6	1	196	132	1760	88456	30
CRX0042	19	20	1	0.55	917	2329	281	1095	184	47	135	14	60	8	17	2	8	1	225	203	730	210369	62
CRX0042	20	21	1	0.36	562	1501	184	721	125	31	96	9	42	6	12	1	6	1	127	141	672	126267	59
CRX0042	21	22	1	0.44	773	1875	217	833	138	35	101	11	44	6	13	1	7	1	190	150	601	108393	55
CRX0042	22	23	1	0.51	978	2255	249	925	148	37	107	11	46	6	13	1	7	1	198	157	644	108393	38
CRX0042	23	24	1	0.18	280	721	87	338	58	15	41	4	20	3	5	1	2	0	118	69	672	60040	28
CRX0042	24	25	1	0.32	543	1352	161	617	102	27	78	8	33	5	10	1	5	0	176	114	801	93268	64
CRX0042	25	26	1	0.36	586	1502	177	691	120	30	90	9	39	5	11	1	7	1	213	132	815	108851	71
CRX0042	26	27	1	0.32	596	1341	146	528	79	19	52	5	24	3	6	1	3	0	273	76	1602	79977	40
CRX0042	27	28	1	0.44	835	1913	212	769	122	29	85	8	33	5	9	1	3	0	258	110	1202	116642	19
CRX0042	28	29	1	0.36	685	1545	173	633	99	24	68	7	29	4	8	1	3	1	210	99	1216	108851	22
CRX0042	29	30	1	0.6	1046	2587	303	1149	190	46	132	13	55	7	15	1	7	1	259	182	1101	192953	36
CRX0042	30	31	1	0.28	481	1156	134	512	85	22	66	6	29	4	8	1	3	1	146	100	701	104497	13
CRX0042	31	32	1	0.45	737	1881	227	869	147	37	111	11	47	7	14	1	6	1	224	164	873	182870	30
CRX0042	32	33	1	0.43	728	1819	214	808	135	35	102	10	42	6	12	1	5	1	201	152	1245	145058	27
CRX0042	33	34	1	0.6	1075	2619	305	1148	187	45	127	12	55	7	15	1	8	1	258	178	1431	181953	43
CRX0042	34	35	1	0.39	637	1639	199	765	126	32	92	9	38	5	10	1	3	1	229	130	1302	150558	56
CRX0042	35	36	1	0.86	1906	3953	414	1424	196	47	124	12	50	7	13	1	7	1	316	168	1016	200744	36
CRX0042	36	37	1	0.62	1134	2764	311	1143	188	47	131	14	59	8	16	2	8	1	218	187	1874	154912	57
CRX0042	37	38	1	2.14	4980	9524	1093	3746	514	122	320	31	128	17	34	3	16	2	466	408	2303	321282	65
CRX0042	38	39	1	3.38	9450	15728	1604	5110	533	117	265	26	110	15	29	3	16	2	477	333	2961	260784	76
CRX0042	39	40	1	0.97	2024	4453	470	1719	246	59	154	17	67	10	20	2	10	1	190	220	4506	183557	53
CRX0042	40	41	1	1.06	2099	4876	524	1922	282	71	190	20	83	12	24	2	11	2	198	269	4778	227327	56
CRX0042	41	42	1	1.05	2173	4806	515	1876	274	66	176	20	79	11	23	2	11	2	193	255	4435	223660	53
CRX0042	42	43	1	1.1	2179	5018	541	2011	299	74	202	23	91	13	27	3	16	2	158	301	4549	219764	74
CRX0042	43	44	1	0.89	1876	4118	428	1513	212	52	132	14	59	8	18	2	10	2	247	199	5922	163620	45
CRX0042	44	45	1	0.94	2400	4571	431	1407	169	39	93	10	40	6	12	1	7	1	126	136	2103	140933	29
CRX0042	45	46	1	0.86	1825	3981	416	1465	210	50	135	15	62	9	19	2	10	1	149	221	3276	193182	33
CRX0042	46	47	1	0.63	1292	2863	309	1123	165	40	114	12	50	7	16	2	8	1	114	179	1817	191119	20
CRX0042	47	48	1	0.48	1247	2304	217	708	83	19	47	5	21	3	6	1	3	0	61	63	701	58894	11

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0042	48	49	1	0.25	547	1201	123	437	57	13	33	4	14	2	4	0	2	0	48	43	1130	25437	8
CRX0042	49	50	1	0.22	496	1071	108	371	43	10	23	2	9	1	3	0	1	0	75	29	2117	19020	10
CRX0042	50	51	1	0.18	450	849	78	244	27	6	13	1	5	1	2	0	1	0	60	18	687	8708	9
CRX0042	51	52	1	0.14	340	668	63	204	23	5	12	1	5	1	1	0	1	0	31	19	172	3437	6
CRX0042	52	53	1	0.13	299	604	57	191	23	5	13	1	6	1	2	0	1	0	38	22	401	5500	5
CRX0042	53	57	4	0.25	676	1231	110	341	34	7	15	2	6	1	2	0	1	1	31	22	114	8250	7
CRX0042	57	61	4	0.14	324	672	68	239	32	8	19	2	9	1	2	0	1	0	32	28	644	22916	6
CRX0042	61	65	4	0.1	178	455	53	206	35	8	24	3	10	1	3	0	1	0	17	34	172	33228	3
CRX0042	65	68	3	0.15	249	640	74	299	49	12	35	4	15	2	4	0	2	0	18	47	172	48353	4
CRX0042	68	71	3	0.12	217	556	65	250	39	9	27	3	11	2	3	0	1	0	17	37	286	32082	5
CRX0042	71	74	3	0.17	345	752	87	329	48	11	28	3	11	2	3	0	1	0	21	36	329	32082	7
CRX0042	74	76	2	0.14	250	636	74	290	45	10	29	3	13	2	4	0	1	0	21	41	501	39186	9
CRX0042	76	79	3	0.27	681	1300	124	404	49	11	28	3	11	2	3	0	1	0	32	38	558	39416	9
CRX0042	79	83	4	0.27	700	1279	121	397	44	10	25	3	11	1	3	0	1	0	26	34	329	30478	5
CRX0042	83	87	4	0.18	339	830	95	363	56	14	37	4	15	2	4	0	2	0	28	53	443	51103	11
CRX0042	87	90	3	0.09	158	392	45	175	28	7	18	2	8	1	3	0	1	0	18	27	72	23833	3
CRX0043	0	2	2	0.42	776	1911	211	800	122	29	77	9	36	5	11	1	6	1	74	124	1431	109080	30
CRX0043	2	4	2	0.21	680	786	92	348	52	13	36	4	16	3	5	0	2	0	43	58	529	36895	14
CRX0043	4	8	4	0.34	637	1437	167	644	102	24	67	8	31	5	9	1	5	1	112	104	916	54998	35
CRX0043	8	11	3	0.14	229	579	68	271	46	13	35	4	17	3	7	1	3	1	83	67	529	28874	27
CRX0043	11	14	3	0.18	300	746	89	346	57	14	42	5	19	3	6	1	3	1	90	70	672	34832	20
CRX0043	14	17	3	0.31	516	1282	147	596	103	26	74	8	35	5	11	1	6	1	126	121	916	82956	20
CRX0043	17	19	2	0.27	439	1115	132	542	97	25	73	8	33	5	10	1	6	1	127	116	830	82727	29
CRX0043	19	23	4	0.58	1364	2795	274	932	119	27	71	7	30	5	9	1	6	1	87	109	758	70810	47
CRX0043	23	27	4	0.25	395	1029	123	503	86	22	64	7	32	5	10	1	6	1	54	118	687	67831	27
CRX0043	27	31	4	0.35	564	1481	176	717	127	32	92	11	46	7	15	2	9	1	97	161	1030	103809	50
CRX0043	31	34	3	0.26	428	1074	124	503	92	24	68	8	34	6	12	1	8	1	123	122	758	45832	35
CRX0043	34	37	3	0.3	508	1259	149	594	105	27	80	9	41	6	13	1	8	1	83	137	830	64623	48
CRX0043	37	39	2	0.21	378	926	104	400	68	18	47	6	24	3	7	1	5	1	78	81	601	46749	16
CRX0043	39	40	1	0.28	539	1282	141	504	87	22	62	7	29	4	9	1	6	1	61	95	515	49040	12
CRX0043	40	43	3	0.35	790	1646	165	569	77	18	49	5	24	4	8	1	6	1	61	93	558	27270	10
CRX0043	43	45	2	0.2	360	862	96	377	65	16	46	5	23	4	9	1	6	1	26	90	315	38041	11
CRX0043	45	46	1	0.19	346	832	94	362	59	15	42	4	21	3	7	1	5	0	18	72	401	36666	10
CRX0043	46	47	1	1.93	6029	9487	872	2556	192	34	51	4	17	2	4	0	2	0	35	50	472	43311	23
CRX0043	47	48	1	0.25	539	1120	111	388	52	13	32	3	15	2	5	1	2	0	112	55	615	34832	9
CRX0043	48	49	1	0.17	283	698	79	323	57	14	43	5	22	3	7	1	5	1	86	79	887	33457	58
CRX0043	49	52	3	0.29	450	1195	141	597	114	30	84	10	44	7	15	2	8	1	80	149	973	58894	144
CRX0043	52	55	3	0.15	239	625	74	306	55	14	38	4	18	3	5	1	2	0	40	63	458	43082	28
CRX0043	55	58	3	0.1	163	409	48	191	33	8	24	3	12	2	4	0	3	0	25	44	243	22458	9
CRX0043	58	61	3	0.1	149	409	50	211	40	9	29	3	14	2	4	0	2	0	29	48	329	32082	24
CRX0043	61	65	4	0.25	296	925	123	568	121	32	93	12	51	8	17	2	9	1	77	160	830	59352	194
CRX0043	65	68	3	0.13	206	522	66	267	51	13	37	4	19	3	6	1	3	1	81	61	615	30707	68
CRX0043	68	71	3	0.2	346	824	97	383	67	18	50	6	25	3	8	1	6	1	115	86	529	43770	33
CRX0043	71	75	4	0.19	369	813	91	341	56	15	39	4	19	3	5	1	3	0	83	67	758	30478	26
CRX0043	75	79	4	0.16	331	716	79	292	45	11	29	3	13	2	4	0	2	0	21	47	458	24520	9
CRX0043	79	83	4	0.24	430	1027	120	469	78	21	55	6	26	4	8	1	5	1	35	93	615	50415	15
CRX0043	83	86	3	0.24	480	1034	117	437	69	17	48	5	20	3	6	1	5	1	35	76	687	51332	17
CRX0043	86	89	3	0.21	385	908	106	416	70	19	50	6	24	4	8	1	5	1	31	89	558	43540	13
CRX0043	89	92	3	0.25	494	1093	123	467	79	20	55	6	25	3	8	1	5	1	61	85	772	46978	28
CRX0043	92	96	4	0.14	203	523	71	272	65	18	50	6	26	4	8	1	5	1	98	86	758	17187	87
CRX0044	0	2	2	0.95	2798	4610	433	1303	121	25	48	5	21	3	7	1	5	1	26	72	544	11458	59
CRX0044	2	6	4	0.14	362	644	66	211	27	6	15	2	7	1	3	0	2	0	17	30	172	9166	12

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0044	6	10	4	0.07	140	294	34	126	22	5	16	2	8	1	3	0	2	0	20	34	172	9166	6
CRX0044	10	13	3	0.17	355	732	81	289	45	11	32	3	17	3	6	1	3	1	49	63	386	19479	17
CRX0044	13	16	3	0.21	483	945	99	352	55	13	35	4	18	3	6	1	3	0	37	67	272	19708	11
CRX0044	16	20	4	0.27	549	1165	130	483	78	20	58	7	30	5	11	1	8	1	63	127	515	41936	31
CRX0044	20	23	3	0.21	357	860	105	416	76	20	53	6	25	4	9	1	6	1	57	108	658	58665	34
CRX0044	23	25	2	0.06	96	237	29	113	20	5	14	2	7	1	3	0	2	0	40	30	658	13291	16
CRX0044	25	27	2	0.13	206	499	60	241	42	11	33	4	16	3	6	1	5	1	95	65	844	25666	49
CRX0044	27	31	4	0.21	360	889	109	423	75	20	57	6	27	4	10	1	6	1	57	103	944	54769	18
CRX0044	31	35	4	0.21	365	898	108	422	72	19	55	6	26	4	8	1	5	1	74	88	830	48353	21
CRX0044	35	38	3	0.32	535	1366	161	624	106	28	78	9	34	6	12	1	7	1	112	127	1087	75164	47
CRX0044	38	41	3	0.36	593	1534	179	710	128	35	96	12	46	7	16	2	9	1	112	163	930	80893	62
CRX0044	41	44	3	0.27	428	1136	134	533	93	24	69	8	32	5	11	1	6	1	95	108	730	62102	35
CRX0044	44	48	4	0.3	537	1276	144	548	93	24	67	8	32	5	11	1	6	1	140	116	787	53623	24
CRX0044	48	51	3	0.44	688	1784	211	843	162	45	120	15	63	10	21	2	13	2	262	201	1059	67602	196
CRX0044	51	53	2	0.4	787	1807	195	715	112	29	78	10	38	6	12	1	7	1	118	127	629	54769	47
CRX0044	53	57	4	0.25	386	1011	120	488	88	23	66	7	32	5	12	1	6	1	124	109	873	54311	89
CRX0044	57	61	4	0.17	267	705	83	332	59	15	41	5	20	3	7	1	3	1	51	67	658	38728	43
CRX0044	61	65	4	0.18	307	757	85	318	55	15	43	5	24	4	9	1	7	1	29	95	472	21541	8
CRX0044	65	69	4	0.18	327	753	83	314	55	14	42	5	22	4	8	1	6	1	25	93	558	13062	9
CRX0044	69	72	3	0.17	300	706	78	303	53	14	42	5	24	4	9	1	6	1	25	97	386	13979	3
CRX0044	72	75	3	0.21	382	916	101	387	64	17	47	6	23	4	9	1	5	1	57	93	644	27041	11
CRX0044	75	79	4	0.18	324	778	88	332	56	15	39	4	18	3	5	1	3	0	86	63	873	32541	32
CRX0044	79	83	4	0.23	433	1036	115	442	71	18	52	6	24	4	9	1	6	0	32	94	629	35749	9
CRX0044	83	87	4	0.18	352	798	88	324	53	14	40	5	20	3	7	1	5	1	31	79	472	21770	6
CRX0044	87	90	3	0.47	1302	2346	208	637	61	12	25	2	10	1	3	0	2	0	75	36	772	30020	9
CRX0044	90	94	4	0.29	714	1360	126	413	48	9	28	4	15	4	8	1	9	1	52	86	443	13291	11
CRX0044	94	98	4	0.17	281	699	80	328	60	14	43	6	22	4	9	1	6	1	51	89	529	28416	57
CRX0044	98	102	4	0.16	229	644	80	330	64	17	48	6	23	4	7	1	5	1	66	83	629	40790	55
CRX0045	0	2	2	0.07	114	359	25	91	16	4	12	2	7	1	4	0	3	1	20	32	186	4812	17
CRX0045	2	6	4	0.08	148	313	36	138	24	6	18	2	9	2	4	1	3	1	44	46	157	11000	15
CRX0045	6	9	3	0.12	199	489	56	210	37	10	27	3	13	2	4	1	3	1	75	55	343	24062	14
CRX0045	9	13	4	0.26	456	1124	126	471	80	21	59	6	29	4	9	1	5	1	83	100	672	51561	42
CRX0045	13	17	4	0.21	379	905	101	386	71	19	52	6	29	4	8	1	7	1	46	103	672	61415	17
CRX0045	17	20	3	0.2	352	829	94	359	65	17	50	5	25	4	9	1	6	1	54	105	529	52936	9
CRX0045	20	24	4	0.15	274	642	71	276	48	13	36	4	18	3	6	1	5	1	74	74	515	37124	7
CRX0045	24	28	4	0.19	332	789	89	334	61	17	47	5	24	4	8	1	6	1	130	94	544	43540	10
CRX0045	28	31	3	0.26	473	1125	124	461	82	22	59	6	29	4	8	1	5	1	84	107	758	53623	14
CRX0045	31	35	4	0.16	277	669	76	293	51	13	35	4	18	3	6	1	3	0	43	65	629	38499	6
CRX0045	35	39	4	0.18	318	785	87	338	60	16	42	5	21	3	6	1	5	1	61	79	730	40790	6
CRX0045	39	43	4	0.19	358	832	91	344	60	16	47	5	21	3	7	1	5	1	60	81	730	42395	16
CRX0045	43	47	4	0.17	299	741	84	320	56	15	42	5	21	3	7	1	3	1	77	76	772	41707	10
CRX0045	47	51	4	0.18	341	786	87	331	57	14	42	4	20	3	6	1	3	0	74	74	644	38499	5
CRX0045	51	55	4	0.18	340	758	81	300	50	14	39	4	19	3	6	1	3	1	67	77	529	39874	7
CRX0045	55	59	4	0.18	326	760	86	322	57	16	46	5	23	4	8	1	5	1	69	100	629	42165	9
CRX0045	59	62	3	0.19	361	851	91	349	59	15	43	5	22	4	7	1	7	1	40	94	315	30020	5
CRX0045	62	65	3	0.17	308	731	80	308	53	14	42	5	25	4	10	1	7	1	25	102	257	18104	3
CRX0045	65	69	4	0.19	338	812	90	343	61	16	47	5	25	4	8	1	6	1	49	94	458	44686	7
CRX0045	69	72	3	0.16	305	693	76	286	49	14	38	4	20	3	7	1	5	1	63	81	558	31166	7
CRX0046	0	3	3	0.03	54	128	15	59	11	2	8	1	5	1	2	0	1	0	8	19	129	2062	13
CRX0046	3	6	3	0.07	109	284	37	150	28	7	21	2	10	1	3	0	2	0	14	38	157	23603	29
CRX0046	6	9	3	0.13	188	538	67	275	48	12	34	4	17	3	5	1	2	0	17	58	329	53394	21
CRX0046	9	13	4	0.13	192	538	65	268	51	14	41	5	21	3	7	1	3	0	48	71	515	36666	37

RAREX

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0046	13	17	4	0.2	335	862	97	376	66	18	50	6	26	4	8	1	5	0	61	86	587	43999	21
CRX0046	17	21	4	0.24	442	1029	111	426	72	19	55	7	28	4	8	1	5	0	58	94	601	55228	23
CRX0046	21	25	4	0.17	273	728	85	341	63	17	47	6	25	4	8	1	5	0	43	81	615	38499	43
CRX0046	25	29	4	0.22	314	925	112	451	85	23	63	8	33	5	11	1	6	1	41	108	772	56603	75
CRX0046	29	33	4	0.2	291	807	100	404	74	19	55	7	29	5	10	1	6	0	40	104	672	55686	46
CRX0046	33	37	4	0.15	222	604	73	293	55	15	44	6	24	4	8	1	5	0	38	83	715	34832	34
CRX0046	37	41	4	0.13	203	539	63	250	44	13	35	4	18	3	5	1	3	0	29	62	529	29562	24
CRX0046	41	45	4	0.23	367	1040	121	471	77	19	53	6	25	4	8	1	3	0	44	75	701	36207	71
CRX0046	45	49	4	0.15	233	614	71	282	53	14	39	5	21	3	7	1	3	0	43	71	529	34374	21
CRX0046	49	53	4	0.42	1019	1925	214	675	89	22	55	6	24	4	8	1	3	1	60	80	472	38041	18
CRX0046	53	57	4	0.2	369	844	109	372	70	18	51	7	26	4	9	1	5	1	57	93	529	46519	27
CRX0046	57	61	4	0.39	901	1798	204	650	94	24	61	8	29	5	10	1	5	1	58	95	772	47894	42
CRX0046	61	65	4	0.24	362	983	135	498	97	24	71	9	36	6	12	1	6	1	48	118	629	63019	49
CRX0046	65	68	3	0.1	157	416	59	210	41	11	30	4	13	2	4	0	1	0	25	46	300	41936	8
CRX0046	68	70	2	0.19	303	786	112	416	77	20	56	6	26	4	8	1	3	1	40	90	443	84560	19
CRX0046	70	74	4	0.19	456	889	100	311	43	10	26	3	13	2	3	0	1	0	23	41	186	37582	3
CRX0046	74	75	1	0.08	136	350	48	168	34	9	24	3	10	2	3	0	1	0	21	36	229	31624	1
CRX0046	75	76	1	0.1	196	446	56	187	32	8	23	3	10	1	3	0	1	0	20	32	143	32082	1
CRX0046	76	77	1	1.64	4774	8219	747	2121	192	40	88	9	34	5	9	1	3	0	74	95	787	41249	53
CRX0046	77	78	1	0.16	311	681	85	297	54	14	41	5	19	3	6	1	3	0	58	70	801	49040	15
CRX0046	78	79	1	0.18	304	730	97	349	62	16	45	5	20	3	5	0	2	0	49	65	658	75623	12
CRX0046	79	80	1	0.1	218	436	52	154	25	6	17	2	7	1	2	0	1	0	18	24	172	19249	2
CRX0046	80	81	1	0.25	678	1183	121	348	40	9	20	2	9	1	3	0	1	0	26	29	343	17645	4
CRX0046	81	82	1	1.05	3049	5137	508	1472	131	27	52	5	19	3	4	0	1	0	21	58	157	25666	20
CRX0046	82	83	1	0.21	441	902	108	356	59	15	43	5	19	3	6	1	2	0	55	66	515	46290	8
CRX0046	83	84	1	0.17	353	730	86	285	50	13	37	4	17	3	5	0	2	0	44	62	415	34832	8
CRX0046	84	88	4	0.15	249	591	79	278	55	14	42	5	20	3	7	1	3	0	55	72	515	45603	16
CRX0046	88	92	4	0.26	409	1064	141	521	97	25	73	9	34	5	10	1	5	1	49	116	644	61873	60
CRX0046	92	96	4	0.25	386	1015	135	505	96	26	73	9	36	6	12	1	6	1	43	123	672	63477	55
CRX0047	0	3	3	0.4	851	1833	220	757	107	26	62	6	26	3	8	1	5	1	28	77	558	9166	154
CRX0047	3	5	2	0.17	270	695	95	352	64	16	44	5	20	3	7	1	3	0	40	69	515	24291	62
CRX0047	5	7	2	0.24	357	970	137	533	96	25	70	8	34	5	11	1	5	1	55	116	672	63248	68
CRX0047	7	8	1	0.33	588	1345	178	665	118	31	88	10	40	6	13	1	7	1	54	157	629	127413	24
CRX0047	8	9	1	0.5	890	2035	265	1019	176	47	129	14	60	8	17	2	8	1	63	215	1030	155370	25
CRX0047	9	10	1	0.76	1628	3295	400	1427	213	53	135	15	61	9	20	2	10	1	87	231	744	117330	44
CRX0047	10	11	1	0.57	1078	2374	301	1121	179	46	126	14	63	10	22	2	13	2	100	259	772	129246	59
CRX0047	11	12	1	0.53	999	2214	278	1021	169	44	123	14	60	9	20	2	11	1	95	232	973	116872	33
CRX0047	12	16	4	0.32	511	1294	182	703	123	32	92	10	41	6	14	1	7	1	67	156	873	86164	81
CRX0047	16	17	1	0.23	328	894	125	484	95	25	74	8	37	5	12	1	6	1	32	126	658	60727	63
CRX0047	17	20	3	0.31	461	1231	173	671	123	32	92	10	42	6	14	1	7	1	63	151	916	87768	71
CRX0047	20	24	4	0.24	407	984	129	469	85	23	65	7	31	4	9	1	3	0	57	99	629	65081	46
CRX0047	24	28	4	0.25	493	1063	132	470	81	22	61	7	29	4	9	1	5	1	61	105	544	58207	21
CRX0047	28	29	1	0.05	72	177	25	77	19	5	15	2	7	1	3	0	1	0	20	28	486	15812	11
CRX0047	29	30	1	0.38	762	1619	198	698	116	30	86	9	40	5	12	1	6	1	87	130	787	56144	47
CRX0047	30	31	1	1.39	3941	6722	677	1999	187	39	80	8	33	5	10	1	5	1	89	112	2131	74706	58
CRX0047	31	32	1	0.19	328	770	101	371	70	18	53	6	25	4	7	1	3	0	43	84	587	48811	24
CRX0047	32	33	1	0.31	524	1307	171	629	112	30	82	9	38	5	11	1	5	1	64	114	973	57519	43
CRX0047	33	36	3	0.26	415	1024	140	530	102	28	81	10	42	6	14	1	6	1	43	141	758	77685	48
CRX0047	36	40	4	0.27	400	1054	144	552	110	30	86	10	43	7	15	1	7	1	48	143	772	60957	70
CRX0047	40	44	4	0.24	352	986	133	520	100	27	73	9	35	5	11	1	5	1	52	119	672	63248	62
CRX0047	44	48	4	0.21	315	857	114	440	88	23	64	8	32	5	11	1	5	1	38	112	558	57748	56
CRX0047	48	51	3	0.25	389	1026	132	503	96	26	70	9	36	5	12	1	5	1	43	110	1073	47665	66

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0047	51	54	3	0.22	400	921	114	415	82	23	64	8	30	5	9	1	3	1	41	102	687	50186	20
CRX0047	54	57	3	0.17	289	672	86	308	63	17	51	6	24	4	8	1	3	0	51	85	558	41249	16
CRX0047	57	61	4	0.19	267	754	105	402	79	19	57	6	26	4	8	1	5	1	32	93	658	50874	32
CRX0047	61	65	4	0.25	391	1016	138	537	104	28	79	10	39	6	13	1	6	1	54	130	730	82498	64
CRX0047	65	69	4	0.17	300	706	89	318	64	18	51	7	26	4	8	1	3	1	46	91	572	49040	17
CRX0047	69	73	4	0.17	294	687	87	320	65	18	52	7	26	4	8	1	3	0	40	89	658	47665	15
CRX0047	73	77	4	0.22	355	924	121	444	88	24	65	8	34	5	11	1	5	1	54	108	858	42624	40
CRX0047	77	81	4	0.18	301	744	96	350	69	18	52	7	26	4	9	1	3	0	46	94	629	45832	20
CRX0047	81	85	4	0.16	249	649	87	320	67	18	52	7	28	4	9	1	5	1	51	90	744	36207	21
CRX0047	85	89	4	0.15	249	581	74	261	56	15	46	6	22	3	7	1	3	0	51	77	515	39645	11
CRX0047	89	93	4	0.21	401	880	107	364	65	17	46	6	24	4	8	1	3	0	54	85	558	48811	12
CRX0047	93	96	3	0.13	215	510	66	238	51	15	41	5	22	3	7	1	3	0	28	84	443	52936	9
CRX0048	0	3	3	0.05	91	211	30	94	21	6	18	2	9	1	3	0	2	0	14	33	172	16270	12
CRX0048	3	5	2	0.03	52	136	19	51	14	4	10	1	5	1	2	0	1	0	14	18	157	5042	8
CRX0048	5	8	3	0.07	104	279	39	133	28	8	21	2	10	2	3	0	1	0	17	39	229	16958	15
CRX0048	8	10	2	0.16	224	620	86	338	68	17	50	6	24	3	8	1	3	0	31	90	386	65769	60
CRX0048	10	12	2	0.15	192	566	78	308	67	18	52	6	28	4	9	1	5	1	41	93	730	21999	90
CRX0048	12	15	3	0.18	290	739	100	372	72	19	54	7	27	4	8	1	5	1	55	90	644	41249	30
CRX0048	15	18	3	0.16	270	645	85	306	63	17	51	6	24	4	9	1	5	1	43	91	572	43999	16
CRX0048	18	22	4	0.19	326	752	96	349	63	16	49	6	25	4	9	1	6	1	49	99	544	27728	9
CRX0048	22	26	4	0.16	305	687	86	303	54	13	38	5	20	3	8	1	5	1	32	84	229	22458	2
CRX0048	26	28	2	0.28	434	1142	151	575	107	27	78	9	38	6	12	1	6	1	44	122	1030	37353	66
CRX0048	28	29	1	0.26	541	1125	135	454	76	19	51	6	26	4	8	1	3	0	41	83	701	32312	30
CRX0048	29	33	4	0.15	279	604	80	279	55	15	43	5	22	3	7	1	3	0	46	81	515	40332	15
CRX0048	33	36	3	0.2	291	780	107	415	83	23	65	9	35	5	12	1	6	1	41	126	615	55915	60
CRX0048	36	37	1	0.17	259	676	89	328	61	16	46	6	25	4	8	1	5	1	61	85	758	34832	33
CRX0048	37	41	4	0.17	258	697	96	353	71	18	52	6	26	4	8	1	5	1	54	88	587	37582	37
CRX0048	41	42	1	0.19	264	721	101	387	79	21	61	8	30	5	11	1	6	1	78	108	744	43770	83
CRX0048	42	43	1	0.18	352	775	94	313	53	13	35	4	17	3	6	1	3	0	84	62	1402	20854	48
CRX0048	43	44	1	0.76	2147	3637	359	1044	106	23	51	5	23	3	7	1	3	0	89	72	1216	24062	23
CRX0048	44	45	1	0.25	455	1081	134	474	82	21	55	7	28	4	8	1	5	1	66	86	987	19249	35
CRX0048	45	46	1	0.6	1365	2766	314	1044	155	37	94	11	45	6	13	1	6	1	60	127	1287	63477	51
CRX0048	46	47	1	0.27	470	1145	146	541	99	26	75	9	36	5	11	1	5	1	40	118	844	52707	30
CRX0048	47	48	1	0.25	437	1054	134	471	86	22	62	8	31	4	9	1	5	1	43	99	730	44228	22
CRX0048	48	49	1	0.21	303	877	115	433	81	23	62	7	29	4	8	1	5	0	54	94	772	32082	41
CRX0048	49	50	1	0.2	320	833	110	400	74	19	51	6	25	4	8	1	3	0	54	77	629	32999	23
CRX0048	50	51	1	0.16	254	641	85	306	57	16	44	5	21	3	6	1	3	1	44	71	472	35749	14
CRX0048	51	52	1	0.3	430	1174	159	658	140	38	107	14	57	8	17	2	9	1	48	170	1259	26124	217
CRX0048	52	53	1	0.18	183	593	90	408	101	29	88	11	49	8	17	2	9	1	49	152	1316	21083	151
CRX0048	53	54	1	0.16	224	628	88	348	75	20	56	8	32	5	10	1	6	1	48	102	730	34145	62
CRX0048	54	58	4	0.14	229	558	70	264	51	14	40	5	21	3	7	1	3	1	61	76	501	19708	29
CRX0048	58	62	4	0.23	330	872	117	461	93	23	74	10	43	7	19	2	13	2	61	213	858	47207	62
CRX0048	62	66	4	0.19	292	716	94	359	72	15	58	8	37	6	16	2	13	2	43	185	515	35749	75
CRX0048	66	67	1	0.16	238	576	76	288	61	13	52	7	32	6	15	2	10	2	25	185	300	40790	35
CRX0048	67	71	4	0.1	130	302	39	135	34	6	35	6	31	6	19	3	18	2	17	192	243	11916	61
CRX0048	71	75	4	0.05	53	119	16	37	18	1	25	5	29	6	20	3	20	3	3	182	86	687	64
CRX0048	75	79	4	0.06	56	131	18	44	20	0	24	4	28	6	19	3	19	2	3	178	86	458	81
CRX0048	79	83	4	0.06	60	138	18	43	19	1	25	5	29	6	18	3	20	3	3	182	72	115	66
CRX0048	83	87	4	0.05	50	118	16	40	19	1	24	5	30	6	19	3	22	3	3	185	72	115	64
CRX0048	87	90	3	0.08	83	204	28	112	26	4	29	5	28	6	18	2	17	3	15	177	143	11000	51
CRX0048	90	93	3	0.05	40	96	13	52	17	1	24	6	30	7	23	3	23	3	3	187	72	458	63
CRX0048	93	96	3	0.16	229	575	78	316	60	16	50	6	29	5	12	1	8	1	58	136	401	42624	34

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0049	0	1	1	0.31	724	1325	150	509	67	16	43	6	24	4	11	1	8	1	58	104	730	42395	25
CRX0049	1	2	1	0.53	1316	2463	269	869	97	21	52	6	26	4	10	1	7	1	66	99	901	49269	22
CRX0049	2	3	1	0.46	1138	2092	222	741	89	20	53	6	26	4	10	1	7	1	86	98	873	63706	17
CRX0049	3	4	1	0.51	1235	2309	253	857	110	25	68	8	32	5	11	1	7	1	95	123	1416	73102	19
CRX0049	4	5	1	0.43	939	1859	214	756	104	26	70	8	35	6	13	1	8	1	92	136	1159	100372	17
CRX0049	5	6	1	0.4	802	1703	205	749	114	29	80	10	37	5	11	1	6	1	123	133	1459	90977	25
CRX0049	6	7	1	0.27	493	1074	134	504	86	22	65	8	32	5	10	1	5	1	117	109	744	55915	28
CRX0049	7	8	1	0.3	527	1255	159	618	101	23	70	8	32	5	9	1	5	1	100	107	858	73790	17
CRX0049	8	9	1	0.21	386	849	105	398	64	16	47	6	22	3	7	1	5	1	97	76	987	54540	16
CRX0049	9	10	1	0.35	626	1437	176	666	110	26	78	10	38	6	14	1	8	1	115	141	1101	116184	29
CRX0049	10	11	1	0.61	1097	2560	324	1233	192	49	131	16	60	8	18	1	9	1	219	204	4735	223889	32
CRX0049	11	12	1	0.56	973	2322	297	1127	181	46	123	14	54	8	16	1	7	1	239	185	4992	297908	28
CRX0049	12	13	1	0.26	569	1158	132	451	57	14	35	4	16	3	6	1	3	0	72	66	1273	244972	8
CRX0049	13	14	1	0.61	1094	2555	319	1219	193	49	137	16	64	10	21	2	14	1	150	224	2031	201202	17
CRX0049	14	15	1	0.5	894	2076	263	1011	165	41	119	13	53	8	17	2	9	1	172	196	2604	232597	24
CRX0049	15	16	1	0.36	660	1533	194	735	117	30	82	9	37	5	12	1	6	1	92	132	1602	202807	14
CRX0049	16	17	1	0.27	493	1109	140	545	88	21	63	7	30	4	10	1	6	1	107	113	1159	138642	18
CRX0049	17	18	1	1.19	3034	5625	580	1900	205	46	115	12	48	6	15	1	7	1	158	173	1574	193869	44
CRX0049	18	19	1	0.71	1543	3237	365	1287	169	41	108	12	46	6	13	1	6	1	98	160	1674	274305	16
CRX0049	19	20	1	0.55	1023	2335	283	1082	162	41	115	13	52	7	16	1	8	1	135	187	2489	227327	83
CRX0049	20	21	1	0.52	857	2104	272	1072	168	43	123	13	55	8	16	1	8	1	298	197	2761	220223	89
CRX0049	21	22	1	0.44	862	1905	228	833	120	30	82	9	36	5	10	1	5	1	189	124	3219	175766	35
CRX0049	22	23	1	0.72	1414	3136	369	1359	192	46	127	14	53	7	15	1	7	1	262	180	5979	243826	59
CRX0049	23	24	1	0.63	1391	2795	309	1105	143	34	93	10	40	6	13	1	6	1	232	146	2160	142079	46
CRX0049	24	25	1	0.49	914	2050	245	917	137	34	93	11	42	6	14	1	7	1	282	160	2818	175307	34
CRX0049	25	26	1	0.25	413	1002	127	496	82	20	57	7	28	4	9	1	5	1	101	99	701	68290	20
CRX0049	26	27	1	0.22	368	870	106	400	61	16	44	5	20	3	6	0	2	0	232	70	1745	70123	15
CRX0049	27	28	1	5.48	16966	27462	2425	6881	471	84	130	10	44	5	10	1	3	1	221	126	1974	173016	46
CRX0049	28	29	1	3.19	9847	15884	1405	4021	289	53	94	9	39	5	11	1	6	1	123	131	1001	121913	42
CRX0049	29	30	1	0.41	837	1730	202	726	104	26	72	8	36	5	12	1	8	1	238	131	1302	78602	18
CRX0049	30	31	1	0.25	428	1024	127	500	83	22	67	7	31	5	11	1	6	1	117	114	930	89602	9
CRX0049	31	32	1	0.73	1767	3358	352	1170	132	31	78	8	34	5	10	1	6	1	221	124	1531	126955	38
CRX0049	32	33	1	1.41	3853	6768	669	2065	205	46	104	10	44	6	13	1	7	1	149	155	3533	134975	32
CRX0049	33	34	1	1.1	2818	5131	531	1705	184	43	103	11	45	6	14	1	7	1	202	157	3934	233743	26
CRX0049	34	35	1	2.58	7181	12897	1184	3524	305	63	128	13	53	7	16	1	9	1	278	180	4120	164079	40
CRX0049	35	36	1	1.98	5192	9691	910	2885	303	68	156	17	71	10	21	2	10	1	224	239	4177	147579	36
CRX0049	36	37	1	1.54	3856	7206	744	2454	283	65	159	17	69	10	20	2	10	1	250	225	5021	159725	35
CRX0049	37	38	1	1.64	4437	7702	787	2484	256	56	130	14	58	8	17	1	9	1	225	194	3319	150329	40
CRX0049	38	39	1	1.52	3950	7098	743	2417	265	61	143	15	63	9	17	1	9	1	201	212	3190	161329	34
CRX0049	39	40	1	1.06	2667	4957	522	1715	201	46	112	12	50	7	15	1	7	1	156	163	1888	94643	29
CRX0049	40	41	1	0.88	2083	3981	434	1478	187	47	118	13	57	8	17	1	8	1	184	190	2189	133371	29
CRX0049	41	42	1	1.23	3218	5702	599	1907	216	49	123	13	53	8	15	1	9	1	199	182	1459	137267	25
CRX0049	42	43	1	1.86	4671	9003	871	2784	311	72	179	19	80	11	24	2	14	2	261	265	2103	135892	35
CRX0049	43	44	1	1.01	2357	4619	512	1745	220	52	130	14	56	8	16	1	7	1	135	182	2317	141621	33
CRX0049	44	45	1	0.57	1090	2475	303	1136	169	44	116	13	50	7	14	1	6	1	80	160	2117	159266	21
CRX0049	45	46	1	0.65	1284	2879	350	1297	188	47	127	14	55	8	17	1	7	1	61	182	1402	162933	14
CRX0049	46	47	1	0.51	907	2195	281	1079	168	43	119	13	52	7	15	1	6	1	80	179	1159	165912	13
CRX0049	47	48	1	0.71	1379	3087	373	1392	205	51	135	14	60	8	17	1	7	1	155	199	1874	174620	27
CRX0049	48	49	1	0.72	1370	3100	386	1445	213	54	143	16	62	9	18	1	8	1	170	211	1702	184245	27
CRX0049	49	50	1	0.46	949	2034	236	853	121	30	78	8	35	5	10	1	5	1	158	117	1602	92351	27
CRX0049	50	51	1	0.3	629	1295	151	542	76	19	51	6	25	4	8	1	5	1	152	85	1259	56144	41
CRX0049	51	52	1	0.22	409	908	112	408	64	16	45	5	21	3	8	1	5	1	137	71	887	49040	23

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0049	52	53	1	0.15	270	587	69	247	35	8	25	3	11	2	3	0	2	0	150	38	1230	34145	10
CRX0049	53	54	1	0.16	279	651	82	306	48	12	32	4	15	2	4	0	2	0	150	52	1044	50415	13
CRX0049	54	55	1	0.23	379	876	109	398	61	15	43	5	18	3	6	1	2	0	278	66	1788	69665	9
CRX0049	55	56	1	0.21	342	789	97	362	56	15	38	5	18	2	5	0	2	0	262	61	1431	60727	10
CRX0049	56	57	1	0.36	647	1459	178	659	99	25	70	8	32	4	9	1	5	1	313	109	2146	96476	18
CRX0049	57	58	1	0.91	2213	4177	448	1481	185	44	111	11	46	7	13	1	7	1	232	154	2074	131538	27
CRX0049	58	59	1	0.7	1441	3082	360	1298	186	46	122	13	54	7	15	1	7	1	161	177	1616	147808	41
CRX0049	59	60	1	0.45	830	1844	220	811	119	31	81	9	37	5	11	1	5	1	388	122	1774	112288	21
CRX0049	60	61	1	0.5	984	2142	252	928	136	35	90	11	43	6	12	1	6	1	210	145	1917	116184	21
CRX0049	61	62	1	0.84	1672	3702	439	1604	238	61	156	16	69	9	19	1	7	1	140	220	2990	196390	34
CRX0049	62	63	1	0.73	1643	3280	371	1287	170	42	105	11	45	6	12	1	6	1	129	149	1473	131538	21
CRX0049	63	64	1	0.72	1587	3247	365	1290	178	44	115	13	49	7	15	1	7	1	101	179	1645	149641	18
CRX0049	64	65	1	0.35	663	1501	182	677	101	25	71	8	33	5	13	1	8	1	92	133	1016	102664	16
CRX0049	65	66	1	0.35	647	1512	184	687	103	25	70	7	32	5	11	1	6	1	117	119	1831	115955	19
CRX0049	66	67	1	0.29	544	1209	144	530	82	20	58	7	29	4	12	1	9	1	107	127	1087	74477	15
CRX0049	67	68	1	0.19	355	784	94	341	52	12	38	5	22	3	10	1	8	1	66	97	472	42165	9
CRX0049	68	69	1	0.75	1789	3367	366	1259	164	39	106	12	48	7	16	1	9	1	133	197	801	147579	13
CRX0049	69	70	1	0.85	1698	3637	432	1601	234	59	165	18	74	11	23	2	13	2	199	291	1802	236493	25
CRX0049	70	71	1	0.78	1645	3467	393	1432	204	48	135	15	60	9	19	2	9	1	117	225	1917	205327	20
CRX0049	71	72	1	0.71	1410	3050	367	1364	206	49	143	16	64	9	18	2	10	1	118	241	1817	205327	22
CRX0049	72	73	1	0.58	1382	2683	286	949	119	28	77	9	40	6	13	1	8	1	86	155	730	82727	15
CRX0049	73	74	1	0.27	586	1169	129	450	60	15	43	5	22	4	9	1	6	1	66	104	429	69894	7
CRX0049	74	75	1	0.55	1097	2378	283	1040	150	40	103	12	50	7	16	1	8	1	104	189	2046	157204	28
CRX0049	75	76	1	0.33	708	1480	167	579	78	18	47	5	21	3	7	1	3	0	83	77	1059	40332	12
CRX0049	76	77	1	0.25	523	1107	126	437	61	15	36	4	14	2	4	0	2	0	83	47	730	19249	69
CRX0049	77	78	1	0.26	462	1080	127	468	70	18	46	5	21	3	7	1	3	0	253	80	2761	59352	38
CRX0049	78	79	1	0.29	700	1338	138	451	55	12	34	4	18	3	7	1	5	1	98	77	615	30249	12
CRX0049	79	80	1	0.3	630	1306	147	519	74	18	52	6	26	4	10	1	6	1	112	104	830	61873	12
CRX0049	80	81	1	0.67	1466	2990	341	1204	165	40	97	10	42	6	13	1	7	0	132	150	1259	104497	39
CRX0049	81	82	1	0.68	1270	2970	359	1352	211	54	141	15	63	9	19	2	8	1	123	210	2718	193869	31
CRX0049	82	83	1	0.77	1326	3370	420	1607	255	70	179	19	76	11	22	2	9	1	86	249	4220	244055	54
CRX0049	83	84	1	0.74	1268	3179	401	1576	250	65	177	19	75	10	23	2	9	1	74	257	2232	297908	24
CRX0049	84	85	1	0.71	1250	3054	381	1461	235	58	158	17	69	9	19	2	8	1	127	229	3748	267201	26
CRX0049	85	86	1	0.54	959	2303	280	1074	173	44	118	13	52	7	15	1	8	1	181	189	2074	208306	21
CRX0049	86	87	1	0.49	868	2067	254	977	155	41	108	12	46	7	14	1	8	1	149	175	1874	182182	22
CRX0049	87	88	1	0.33	617	1420	170	653	100	24	70	8	31	5	11	1	7	1	107	124	1574	106559	13
CRX0049	88	89	1	0.38	687	1598	196	730	115	30	81	9	37	5	12	1	7	1	110	136	1802	122142	15
CRX0049	89	90	1	0.6	1085	2582	330	1228	183	48	123	14	57	8	16	2	8	1	129	197	2589	207848	24
CRX0049	90	91	1	0.62	1045	2587	344	1270	203	57	140	15	67	10	20	2	10	1	175	239	2646	229160	27
CRX0049	91	92	1	0.52	835	2107	284	1072	176	49	123	13	59	9	18	2	8	1	187	212	2432	209911	23
CRX0049	92	93	1	0.55	868	2233	310	1176	193	52	133	15	62	9	19	2	9	2	169	230	1588	220910	26
CRX0049	93	94	1	0.58	965	2425	323	1220	195	52	133	14	60	8	17	2	9	1	166	221	2117	220910	23
CRX0049	94	95	1	0.62	1119	2652	335	1225	188	49	127	14	59	9	19	2	9	1	149	212	2074	180578	25
CRX0049	95	96	1	0.68	1547	3059	349	1175	159	40	104	11	50	8	16	2	9	1	129	179	1917	132684	24
CRX0049	96	97	1	1.19	3029	5595	591	1876	217	52	123	13	53	8	17	1	8	1	172	179	4592	145517	31
CRX0049	97	98	1	1.3	3312	6079	654	2045	241	56	133	14	59	9	16	1	7	1	209	190	5293	151246	31
CRX0049	98	99	1	1.55	3978	7260	757	2446	286	67	159	17	66	9	19	2	8	1	245	212	7324	170266	38
CRX0049	99	100	1	2.11	5593	10353	993	2984	315	70	161	16	65	9	18	2	7	1	281	204	6866	175766	36
CRX0049	100	101	1	1.96	5191	9505	938	2867	311	70	165	16	69	9	20	2	8	1	261	212	5879	179891	32
CRX0049	101	102	1	1.81	4767	8470	903	2805	321	75	172	18	72	10	21	2	8	1	196	224	6194	188828	34
CRX0049	102	103	1	3.93	12338	19245	1702	4790	414	86	177	16	67	9	18	2	8	1	195	212	5636	186765	36
CRX0049	103	104	1	2.9	8082	14389	1347	3940	387	85	184	18	75	11	21	2	8	1	196	240	5536	197078	35

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0049	104	105	1	2.13	5803	10535	974	2918	301	67	151	15	63	9	18	2	8	1	235	210	5836	203723	31
CRX0049	105	106	1	2.1	5721	10317	965	2911	303	67	153	15	62	8	18	1	7	1	227	207	5164	209681	29
CRX0049	106	107	1	2.16	5926	10577	985	3002	316	70	164	16	64	9	18	2	8	1	222	213	6409	211056	33
CRX0049	107	108	1	1.99	5059	9701	954	3008	348	79	189	19	77	11	22	2	9	1	178	253	6609	247034	35
CRX0049	108	109	1	2.2	5893	10783	1041	3163	344	75	178	18	73	10	21	2	9	1	184	246	5021	212660	38
CRX0049	109	110	1	1.45	3825	6717	705	2374	248	57	131	14	56	8	17	1	7	1	140	187	3848	182641	38
CRX0049	110	111	1	0.84	1932	3795	431	1564	192	48	122	14	53	7	15	1	7	1	74	170	2460	159725	22
CRX0049	111	112	1	0.83	2110	3850	412	1414	154	36	88	10	37	5	10	1	5	0	55	118	1416	102664	15
CRX0049	112	113	1	2.28	6361	11553	1025	3177	263	54	113	12	44	6	12	1	5	1	51	127	1287	125809	20
CRX0049	113	114	1	1.66	4744	7937	784	2512	221	49	109	11	42	6	12	1	5	1	52	130	1202	123517	19
CRX0049	114	115	1	1.53	4188	7238	735	2414	239	55	127	13	54	7	15	1	7	1	61	163	1616	156745	22
CRX0049	115	116	1	2.61	7239	13054	1181	3729	325	68	143	15	57	8	15	1	7	1	64	175	1774	169120	27
CRX0049	116	117	1	1.94	5421	9250	922	2973	277	60	134	15	56	8	16	2	7	1	60	174	1488	151475	24
CRX0049	117	118	1	1.3	3574	6135	626	2060	203	44	102	11	45	6	12	1	6	0	46	140	830	104497	17
CRX0049	118	119	1	0.97	2587	4525	469	1569	164	36	88	10	38	5	12	1	6	1	40	126	715	93268	14
CRX0049	119	120	1	0.71	1833	3303	347	1190	130	30	73	9	34	5	11	1	6	1	40	119	615	79060	12
CRX0049	120	121	1	0.86	2259	4000	419	1432	154	34	86	10	37	5	11	1	5	1	40	127	687	100143	13
CRX0049	121	122	1	0.73	1983	3388	347	1166	121	29	64	7	28	4	9	1	5	0	37	95	515	64165	10
CRX0049	122	123	1	0.61	1610	2814	295	1015	111	27	66	7	27	4	8	1	3	0	52	90	529	63248	10
CRX0049	123	124	1	0.49	1195	2194	235	846	101	23	61	7	28	4	9	1	5	1	51	104	529	66227	8
CRX0049	124	125	1	0.52	1357	2363	254	843	108	25	65	7	31	5	10	1	6	1	43	108	401	54540	6
CRX0049	125	126	1	0.62	1651	2802	298	958	118	27	70	8	33	5	10	1	6	1	46	119	672	59123	27
CRX0049	126	127	1	0.69	1853	3123	330	1071	132	30	78	8	37	5	11	1	6	1	54	126	730	79519	28
CRX0049	127	128	1	0.78	2133	3576	373	1191	141	32	82	9	35	5	10	1	6	1	55	121	744	84789	13
CRX0049	128	129	1	0.93	2534	4281	446	1417	169	38	97	10	42	6	12	1	6	1	55	141	730	112288	13
CRX0049	129	130	1	0.55	1428	2502	271	893	118	27	71	8	33	5	9	1	5	1	54	114	515	79519	8
CRX0049	130	131	1	0.51	1315	2300	249	816	106	25	65	7	31	4	9	1	5	1	43	105	629	65998	9
CRX0049	131	132	1	0.76	2049	3476	367	1166	141	31	82	8	35	5	10	1	6	1	57	117	644	74019	11
CRX0049	132	133	1	1.29	3516	5915	622	2003	238	56	143	15	62	8	17	2	8	1	55	203	1044	167058	16
CRX0049	133	134	1	0.64	1630	2874	313	1044	138	31	84	9	38	5	12	1	6	1	57	132	587	87539	10
CRX0049	134	135	1	0.55	1338	2531	266	906	123	29	76	8	36	5	10	1	6	1	57	122	887	85935	15
CRX0049	135	136	1	0.61	1532	2825	292	961	126	29	78	8	36	5	11	1	6	1	51	123	844	83185	12
CRX0049	136	137	1	0.6	1487	2744	288	949	126	29	78	9	37	5	11	1	6	1	60	133	687	80206	10
CRX0049	137	138	1	0.56	1430	2601	267	876	114	25	67	7	32	5	10	1	6	1	49	109	672	72873	9
CRX0050	0	4	4	0.3	765	1366	140	474	53	12	33	4	17	3	6	1	5	1	48	66	458	16270	19
CRX0050	4	8	4	0.06	134	251	27	98	14	3	9	1	6	1	4	0	3	1	25	36	114	4583	20
CRX0050	8	11	3	0.02	16	33	4	22	6	1	6	1	6	1	4	0	3	0	18	37	43	1146	23
CRX0050	11	14	3	0.01	15	27	4	16	5	1	5	1	5	1	4	0	3	0	15	33	29	917	22
CRX0050	14	16	2	0.03	68	140	16	50	8	2	7	1	5	1	2	0	2	0	14	25	14	917	29
CRX0050	16	19	3	0.05	88	184	21	71	12	2	10	2	8	1	4	1	5	0	20	44	72	687	23
CRX0050	19	22	3	0.02	39	70	8	26	4	1	3	1	3	1	2	0	2	0	21	20	14	458	21
CRX0050	22	25	3	0.06	114	249	27	87	14	3	10	1	6	1	3	1	3	1	15	39	29	1833	15
CRX0050	25	26	1	0.07	142	294	33	110	17	4	14	2	10	1	4	0	3	1	11	42	57	6646	9
CRX0050	26	27	1	0.05	117	209	22	71	10	2	9	1	7	1	4	0	2	0	9	30	143	6416	8
CRX0050	27	28	1	0.42	1041	1940	217	666	85	20	49	6	24	4	7	1	6	0	40	93	744	80893	13
CRX0050	28	29	1	1.53	4086	7314	764	2264	239	54	128	13	57	8	18	2	9	1	95	204	1202	291950	25
CRX0050	29	30	1	1.81	5088	8711	886	2592	250	53	120	13	50	7	17	2	9	1	107	194	1245	293096	29
CRX0050	30	31	1	0.67	1417	2999	356	1204	172	43	111	13	51	7	15	1	7	1	80	177	2975	288512	21
CRX0050	31	32	1	0.46	985	2016	246	841	119	28	74	8	32	4	9	1	5	1	86	112	1545	229160	25
CRX0050	32	33	1	0.41	854	1803	220	760	108	27	68	8	30	5	9	1	5	0	89	104	958	166599	12
CRX0050	33	34	1	0.72	1667	3292	372	1190	158	39	99	12	46	7	14	1	7	1	173	157	1831	169808	14
CRX0050	34	35	1	0.56	1186	2500	300	1016	150	36	97	11	44	6	13	1	7	1	117	150	1373	186307	12

RAREX

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0050	35	36	1	0.56	1112	2445	302	1063	162	40	111	13	50	8	17	2	9	1	86	180	1316	250014	14
CRX0050	36	37	1	0.75	1562	3291	397	1362	201	51	134	16	61	9	19	2	9	1	141	213	1316	249555	15
CRX0050	37	38	1	0.86	2278	4006	426	1267	150	34	84	9	36	5	10	1	6	1	129	123	1216	145746	10
CRX0050	38	39	1	0.2	494	903	98	302	38	9	21	2	10	2	3	0	2	0	49	39	286	46978	4
CRX0050	39	40	1	0.2	450	892	101	325	43	10	28	3	14	2	4	0	2	0	54	53	300	80664	4
CRX0050	40	41	1	0.2	422	907	107	357	50	12	35	4	15	2	5	1	3	1	55	61	386	87768	4
CRX0050	41	42	1	0.29	708	1343	141	453	57	13	34	4	17	2	5	1	3	1	67	55	229	59582	9
CRX0050	42	43	1	0.28	610	1268	144	472	68	16	44	5	21	3	7	1	3	0	83	75	472	72415	9
CRX0050	43	44	1	0.17	358	753	89	306	45	11	29	3	13	2	4	0	2	0	67	44	658	45374	9
CRX0050	44	45	1	0.08	164	351	42	143	23	6	16	2	7	1	2	0	1	0	17	23	229	42624	4
CRX0050	45	46	1	0.54	1146	2400	279	961	148	36	97	11	44	6	12	1	7	1	124	146	1130	121226	10
CRX0050	46	47	1	0.61	1501	2782	304	1007	148	36	98	11	44	6	12	1	5	1	55	133	572	93956	9
CRX0050	47	48	1	0.97	2585	4522	461	1429	170	38	82	8	34	5	10	1	5	1	233	112	4563	234889	17
CRX0050	48	49	1	0.6	1383	2727	309	1023	144	34	93	10	43	6	11	1	5	1	78	137	1659	138871	11
CRX0050	49	50	1	0.33	645	1453	181	653	104	25	71	8	33	5	8	1	5	1	46	108	901	250701	7
CRX0050	50	51	1	1.16	2957	5367	575	1831	242	56	147	16	65	9	17	2	8	1	72	202	2003	276138	18
CRX0050	51	52	1	0.64	1291	2820	340	1189	183	44	123	14	59	8	17	2	9	1	83	199	1173	179432	14
CRX0050	52	53	1	0.55	1330	2500	276	895	120	27	73	8	33	5	10	1	6	1	86	114	901	160183	12
CRX0050	53	54	1	0.05	91	178	20	71	12	3	10	1	7	1	3	0	2	0	35	34	143	185161	3
CRX0050	54	55	1	0.09	205	372	40	132	20	4	14	2	8	1	3	0	2	0	34	34	186	130163	3
CRX0050	55	56	1	0.08	177	335	38	134	19	5	15	2	10	2	5	1	3	1	48	51	172	60498	3
CRX0050	56	57	1	0.46	1284	2203	220	660	70	15	37	4	15	2	5	0	3	1	63	56	472	86852	6
CRX0050	57	58	1	0.59	1747	2852	278	786	72	15	29	3	11	1	3	0	2	0	58	36	787	101747	9
CRX0050	58	59	1	1.06	3291	5151	476	1304	115	22	46	4	18	2	5	0	2	1	74	57	572	132225	11
CRX0050	59	60	1	1.05	3094	5014	489	1415	140	29	66	6	25	4	8	1	3	0	94	81	1101	237181	13
CRX0050	60	61	1	1.48	4212	7014	708	2117	223	49	115	11	48	6	12	1	6	1	146	150	2274	278429	20
CRX0050	61	62	1	1.77	5106	8290	842	2514	273	60	147	14	60	8	18	2	8	1	155	202	2346	231681	37
CRX0050	62	63	1	2.89	8832	13951	1254	3601	370	81	188	20	83	12	24	2	10	1	164	274	2174	228702	37
CRX0050	63	64	1	1.73	4532	7997	851	2663	330	77	191	20	84	12	25	2	11	2	179	278	3390	265138	33
CRX0050	64	65	1	2.06	5204	9921	977	3101	372	87	213	22	93	13	27	3	13	2	276	312	5250	280034	37
CRX0050	65	66	1	3.88	11171	18651	1780	5306	571	126	294	29	119	17	34	3	16	2	337	386	6337	287137	53
CRX0050	66	67	1	2.16	5583	10408	1024	3162	384	88	211	22	90	13	26	2	11	2	281	302	4921	252534	35
CRX0050	67	68	1	1.81	4602	8397	911	2840	325	75	172	18	73	11	21	2	10	1	356	250	5364	220223	35
CRX0050	68	69	1	3.8	10493	18457	1776	5320	552	120	266	26	111	15	33	3	16	2	440	354	6924	247034	63
CRX0050	69	70	1	4.04	11421	19700	1874	5595	551	118	256	26	108	15	33	3	16	2	380	348	4978	205786	70
CRX0050	70	71	1	2.46	6280	11966	1179	3650	407	92	214	23	93	13	28	3	14	2	368	320	5722	265138	46
CRX0050	71	72	1	1.66	4531	7853	808	2444	251	54	118	12	52	7	15	1	7	1	305	170	4506	145287	31
CRX0050	72	73	1	2.04	5082	9927	969	2992	358	82	198	20	84	11	24	2	11	1	390	273	7753	212660	40
CRX0050	73	74	1	1.85	4888	8794	861	2666	293	69	158	18	70	10	20	2	10	2	419	227	7696	179432	38
CRX0050	74	75	1	2.24	6270	10708	1025	3143	327	75	171	19	73	10	20	2	9	1	344	231	8540	197994	41
CRX0050	75	76	1	2.35	6191	11160	1106	3455	384	90	207	23	92	13	26	3	14	2	410	290	9341	207848	45
CRX0050	76	77	1	2.67	7785	12952	1214	3569	322	70	155	17	61	8	18	2	10	2	331	194	4191	152391	34
CRX0050	77	78	1	5.05	16202	25048	2176	6043	408	74	164	16	42	5	11	1	6	1	210	123	2875	133142	31
CRX0050	78	79	1	1.18	3225	5610	526	1629	167	39	89	10	39	6	13	2	7	1	255	138	2961	124663	17
CRX0050	79	80	1	0.95	2469	4514	440	1397	156	37	85	9	39	5	12	1	7	1	201	137	3562	118934	18
CRX0050	80	81	1	0.46	1063	2125	217	745	96	24	56	6	29	4	9	1	5	1	123	109	2460	80893	12
CRX0050	81	82	1	0.2	423	905	97	344	51	13	33	4	18	3	6	1	3	1	44	75	629	26812	5
CRX0050	82	83	1	0.17	374	733	74	243	34	8	22	3	15	3	8	1	8	2	57	93	1817	19249	10
CRX0050	83	85	2	0.28	748	1359	124	383	38	9	21	3	12	2	5	1	5	1	43	61	2260	17187	7
CRX0050	85	89	4	0.16	319	726	81	292	43	11	27	3	14	2	4	0	2	0	51	47	1345	27270	7
CRX0050	89	93	4	0.1	195	429	47	167	24	6	15	2	8	1	3	0	1	0	40	28	572	15583	3
CRX0050	93	96	3	0.15	311	669	78	285	45	12	29	4	16	2	5	1	2	0	31	52	801	30249	8

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0050	96	99	3	0.12	263	564	60	208	27	7	15	2	9	1	3	0	1	0	29	29	930	8937	6
CRX0050	99	102	3	0.15	328	676	70	240	31	8	20	2	10	1	3	0	2	0	58	41	1101	15812	6
CRX0051	0	1	1	0.25	610	1210	123	400	47	11	25	3	12	2	4	1	2	0	46	43	458	11000	11
CRX0051	1	2	1	0.99	2916	4753	431	1309	128	29	66	7	29	4	9	1	6	1	84	103	1316	46290	21
CRX0051	2	3	1	1.61	4644	7746	721	2213	225	50	112	13	48	7	14	2	8	1	117	168	2046	96706	32
CRX0051	3	4	1	1.4	4135	6814	616	1815	172	38	86	9	35	5	11	1	7	1	130	132	1230	64394	22
CRX0051	4	5	1	0.72	1751	3327	351	1122	144	32	84	9	37	5	11	1	7	1	150	136	1602	83643	29
CRX0051	5	6	1	0.6	1287	2749	314	1049	150	35	92	10	42	6	12	1	7	1	135	145	2260	101060	18
CRX0051	6	7	1	0.54	1264	2464	268	874	119	27	70	8	32	4	9	1	5	1	101	110	1874	82956	15
CRX0051	7	8	1	0.91	2034	4159	463	1527	209	50	123	13	58	8	17	2	9	1	178	198	3319	124892	23
CRX0051	8	9	1	1.16	3213	5491	539	1643	187	42	100	10	44	6	13	1	7	1	170	149	2403	92581	21
CRX0051	9	10	1	0.32	774	1491	157	498	63	14	35	4	16	2	5	1	3	1	77	60	687	20395	8
CRX0051	10	11	1	1.13	2938	5366	550	1709	202	45	107	12	48	7	14	2	8	1	163	159	2904	93497	24
CRX0051	11	12	1	2.31	6576	10988	1083	3219	336	72	175	18	70	9	21	3	11	2	261	248	4363	183328	36
CRX0051	12	13	1	1.39	4065	6606	628	1853	192	42	99	10	42	6	12	1	7	2	202	143	2189	85248	20
CRX0051	13	14	1	0.61	1404	2784	303	996	137	33	81	9	39	5	12	1	7	1	196	136	2289	77914	14
CRX0051	14	15	1	0.68	1583	3099	337	1089	145	34	84	9	41	6	12	1	7	1	232	141	2518	74248	15
CRX0051	15	16	1	0.66	1518	3011	329	1075	144	34	84	9	39	6	12	1	7	1	189	138	2518	83643	16
CRX0051	16	17	1	0.58	1270	2602	288	967	134	32	80	9	40	5	12	1	7	1	195	142	2060	146204	13
CRX0051	17	18	1	0.45	1011	2044	222	742	100	24	59	6	28	4	9	1	5	1	147	102	1688	109997	11
CRX0051	18	19	1	0.89	1922	4013	449	1519	208	50	123	13	55	7	15	2	7	1	296	177	5579	169120	24
CRX0051	19	20	1	0.79	1669	3566	411	1395	204	48	120	13	55	7	14	1	6	1	176	169	4406	155370	20
CRX0051	20	21	1	0.58	1335	2684	293	979	132	31	76	8	33	4	9	1	5	1	146	105	2990	104955	15
CRX0051	21	22	1	1.08	2639	5049	535	1743	224	52	131	14	57	8	15	2	7	1	158	175	4449	243368	23
CRX0051	22	23	1	1.19	2890	5570	593	1906	247	57	141	14	60	8	16	2	8	1	222	193	4806	266284	26
CRX0051	23	24	1	0.9	2295	4222	431	1348	161	37	92	9	40	5	11	1	6	1	166	126	3247	277742	17
CRX0051	24	25	1	0.74	1736	3422	365	1246	159	36	95	10	41	6	12	1	6	1	160	133	3190	291721	20
CRX0051	25	26	1	1.1	2774	5121	521	1729	209	48	121	12	50	7	14	2	7	1	187	160	2575	306616	24
CRX0051	26	27	1	0.82	2039	3830	391	1295	160	38	93	10	40	5	11	1	6	1	176	132	1788	281638	17
CRX0051	27	28	1	0.45	1019	2086	228	802	108	26	66	7	29	4	8	1	3	1	63	93	2260	219764	16
CRX0051	28	29	1	0.52	952	2300	276	1042	166	43	104	11	49	7	14	1	7	1	61	160	3448	180120	19
CRX0051	29	30	1	0.96	2552	4495	443	1435	168	38	96	10	42	6	12	1	6	1	137	141	3018	256201	18
CRX0051	30	31	1	0.97	2321	4489	467	1596	208	49	125	13	56	8	16	2	8	1	186	180	3047	294012	22
CRX0051	31	32	1	1.31	3290	6106	625	2069	258	59	148	15	64	8	18	2	9	1	247	207	3991	241535	26
CRX0051	32	33	1	1.06	2863	4970	481	1537	175	39	100	10	43	6	13	2	8	1	163	155	2460	118705	22
CRX0051	33	34	1	1.27	3301	5916	591	1949	234	53	133	14	57	8	17	2	9	1	199	193	3233	215640	24
CRX0051	34	35	1	1.16	2934	5406	553	1807	231	52	131	14	58	8	16	2	8	1	192	193	3176	194099	22
CRX0051	35	36	1	1.47	3966	6911	677	2161	260	58	146	15	62	8	17	2	8	1	195	199	3934	215181	25
CRX0051	36	37	1	1.35	3428	6276	643	2111	258	59	147	15	64	9	18	2	10	1	284	202	3734	232139	29
CRX0051	37	38	1	1.56	4148	7363	719	2323	271	62	153	16	63	9	18	2	9	1	245	198	3662	230306	28
CRX0051	38	39	1	1.42	3557	6598	673	2235	284	65	165	17	71	10	19	2	10	1	229	230	3877	272700	28
CRX0051	39	40	1	1.26	3281	5931	595	1939	231	53	136	14	57	8	16	2	8	1	186	183	2704	254826	25
CRX0051	40	41	1	1.16	3140	5529	538	1705	178	38	97	10	38	5	11	1	6	1	164	124	2017	255513	17
CRX0051	41	42	1	1.78	5089	8600	820	2493	241	50	126	12	45	6	12	1	6	1	170	141	2918	228243	20
CRX0051	42	43	1	2.15	5807	10338	1002	3196	332	71	177	18	67	9	18	2	8	1	229	206	4077	221369	30
CRX0051	43	44	1	1.57	4165	7513	742	2335	260	57	139	14	57	7	16	2	8	1	255	179	3591	236035	23
CRX0051	44	45	1	1.94	4679	9008	951	3266	424	97	250	25	106	14	28	3	14	2	202	323	4921	278429	34
CRX0051	45	46	1	1.6	3649	7235	823	2830	401	101	251	26	111	14	30	3	14	2	189	349	3848	331824	54
CRX0051	46	47	1	1.92	4730	8811	950	3169	420	102	252	27	111	15	29	3	14	2	219	340	4849	300429	48
CRX0051	47	48	1	2.15	5370	9892	1075	3547	466	111	280	29	120	16	31	3	14	2	186	359	5751	299054	70
CRX0051	48	49	1	1.78	4382	8062	886	2989	406	100	250	26	108	14	28	3	13	1	169	343	4749	318074	50
CRX0051	49	50	1	1.93	4677	8777	962	3273	438	107	270	28	116	15	31	3	14	2	199	352	4220	307304	48

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0051	50	51	1	4.05	12112	19677	1882	5489	501	103	249	24	84	10	20	2	10	1	112	237	1702	270180	34
CRX0051	51	52	1	6.51	20343	31884	2956	8383	659	129	299	28	84	10	20	2	9	1	118	222	3004	267659	44
CRX0051	52	53	1	4.04	12169	19514	1869	5447	494	104	245	24	84	11	21	2	10	1	132	251	2961	300887	38
CRX0051	53	54	1	2.35	6652	11123	1118	3441	356	82	199	20	78	10	21	2	10	1	123	239	2532	279117	28
CRX0051	54	55	1	1.51	3894	7018	733	2397	296	71	176	19	77	10	20	2	9	1	123	239	2432	253222	26
CRX0051	55	56	1	2.23	6278	10580	1053	3218	343	80	197	21	84	11	25	3	13	2	124	276	1616	223202	35
CRX0051	56	57	1	0.83	1478	3433	434	1649	284	77	197	23	108	16	37	4	19	3	158	390	672	200515	47
CRX0051	57	58	1	0.54	1025	2282	279	1049	171	46	117	13	63	9	21	3	11	2	120	232	930	119851	32
CRX0051	58	59	1	0.46	855	1958	241	910	147	39	97	11	50	7	16	2	9	1	101	184	1173	108393	29
CRX0051	59	60	1	0.61	1080	2513	314	1191	205	55	140	16	80	11	27	3	16	2	143	297	1001	133600	32
CRX0051	60	61	1	1.33	2395	5588	681	2568	442	120	309	37	181	27	61	8	34	5	183	673	701	247951	44
CRX0051	61	62	1	1.11	1941	4604	568	2174	379	104	267	31	154	22	50	6	26	3	186	554	629	241535	33
CRX0051	62	63	1	1.67	3483	7287	869	3157	495	126	315	36	166	23	50	6	27	3	160	542	858	209223	38
CRX0051	63	64	1	0.53	1074	2244	264	966	158	42	108	13	62	9	19	2	9	1	103	206	1245	70810	91
CRX0051	64	65	1	0.4	681	1671	214	798	141	37	89	11	53	7	15	2	7	1	72	155	1373	43999	132
CRX0051	65	66	1	0.28	428	1085	145	568	108	29	72	9	43	6	13	1	7	1	126	127	1059	37582	160
CRX0051	66	69	3	0.26	344	989	143	596	119	33	81	10	50	7	15	2	7	1	92	157	873	61644	173
CRX0051	69	73	4	0.21	396	873	111	405	68	18	46	6	27	4	9	1	6	1	34	100	343	30937	14
CRX0051	73	74	1	0.2	321	784	105	398	72	20	50	6	30	4	10	1	6	1	35	112	243	40561	14
CRX0051	74	75	1	0.46	392	1442	238	1136	284	86	209	28	147	21	45	5	20	2	78	418	1202	46749	751
CRX0051	75	76	1	0.22	280	819	125	531	107	30	74	9	45	6	14	1	6	1	54	136	887	43770	206
CRX0051	76	78	2	0.23	287	881	130	540	105	29	68	8	42	6	13	1	6	1	57	130	787	48811	179
CRX0051	78	81	3	0.26	368	1036	148	588	107	29	71	9	41	5	12	1	6	1	67	131	558	60040	158
CRX0051	81	85	4	0.24	447	1004	126	463	76	19	50	6	27	4	8	1	5	1	48	93	429	47665	19
CRX0051	85	87	2	0.18	307	739	100	381	68	18	46	6	27	4	9	1	6	1	28	108	172	29332	12
CRX0051	87	90	3	0.23	468	985	117	419	66	18	44	5	25	4	8	1	5	1	44	86	715	33457	15
CRX0051	90	93	3	0.46	1278	2252	223	670	65	14	32	4	14	2	5	1	2	0	35	48	315	20395	11
CRX0051	93	96	3	0.24	650	1153	117	339	33	7	17	2	7	1	3	0	1	0	28	29	300	8708	5
CRX0052	1	2	1	0.2	457	896	108	364	53	12	35	4	17	3	7	1	5	1	23	65	386	19020	54
CRX0052	2	6	4	0.14	324	626	73	247	31	7	18	2	8	1	2	0	1	0	20	28	229	7791	27
CRX0052	6	10	4	0.21	368	930	116	418	65	15	39	5	18	3	6	1	3	1	57	53	443	15354	71
CRX0052	10	14	4	0.13	203	510	69	272	50	14	37	5	21	3	6	1	3	1	43	61	429	20854	80
CRX0052	14	18	4	0.14	226	548	74	295	55	15	41	5	21	3	8	1	5	1	35	77	386	43311	50
CRX0052	18	22	4	0.28	474	1160	148	562	93	24	62	7	29	4	9	1	3	0	103	91	916	46290	86
CRX0052	22	23	1	0.36	605	1560	203	763	124	31	81	10	38	5	10	1	5	1	55	117	730	66227	175
CRX0052	23	24	1	1.81	3409	8546	1030	3690	514	117	268	29	107	15	24	2	8	1	71	235	2861	34374	913
CRX0052	24	25	1	0.15	258	656	83	304	48	12	30	4	14	2	4	0	2	0	83	41	486	8250	34
CRX0052	25	29	4	0.21	378	935	117	427	66	17	43	5	20	3	6	1	3	0	46	65	372	35061	43
CRX0052	29	33	4	0.24	387	989	129	498	90	22	59	7	31	5	9	1	5	1	40	100	443	64623	66
CRX0052	33	37	4	0.2	300	817	111	433	79	20	52	7	28	4	8	1	3	1	64	79	658	26124	91
CRX0052	37	41	4	0.18	269	728	98	388	77	19	53	6	28	4	9	1	5	1	54	81	644	29791	97
CRX0052	41	45	4	0.26	378	1002	143	583	112	30	83	10	45	7	13	1	7	1	48	150	486	92351	104
CRX0052	45	49	4	0.26	430	1026	135	531	99	27	77	9	40	6	12	1	7	1	20	142	229	121913	34
CRX0052	49	53	4	0.31	536	1306	165	623	110	28	74	8	36	5	10	1	5	0	48	100	844	39645	81
CRX0052	53	57	4	0.24	399	1011	132	496	88	22	61	7	30	5	8	1	5	1	43	93	658	42165	47
CRX0052	57	61	4	0.35	528	1416	191	769	138	35	96	12	49	7	15	1	7	1	63	154	787	78144	124
CRX0052	61	65	4	0.3	642	1284	149	528	81	21	56	7	29	4	9	1	6	1	74	98	715	43082	60
CRX0052	65	69	4	0.27	396	1067	144	573	111	29	78	9	42	6	13	1	7	1	54	130	558	49269	111
CRX0052	69	73	4	0.32	493	1354	183	715	126	31	82	9	38	6	11	1	6	1	54	118	730	51790	115
CRX0052	73	77	4	0.31	692	1404	161	548	77	18	44	5	21	3	6	1	3	0	77	65	687	34145	32
CRX0052	77	81	4	0.18	323	779	100	373	61	15	40	4	19	3	7	1	3	0	46	75	587	27728	27
CRX0052	81	85	4	0.3	548	1247	156	586	96	25	65	8	32	5	10	1	5	1	61	110	687	60498	52

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0052	85	89	4	0.23	443	972	121	449	75	19	54	6	28	4	9	1	6	1	51	105	329	42165	6
CRX0052	89	93	4	0.26	595	1134	130	443	68	17	46	6	24	4	7	1	5	1	48	88	343	29103	5
CRX0052	93	95	2	0.27	550	1171	140	514	82	20	54	6	24	4	7	1	3	0	66	76	858	50415	8
CRX0052	95	96	1	0.22	415	943	118	440	71	18	47	5	22	3	6	1	5	0	64	66	687	46978	6
CRX0052	96	97	1	1.49	4723	7340	669	1866	139	24	50	4	17	2	4	0	2	0	40	50	257	41936	8
CRX0052	97	98	1	0.27	570	1194	143	516	78	19	50	6	24	4	7	1	5	0	49	83	744	44686	8
CRX0052	98	99	1	1.69	5172	8267	786	2220	186	34	70	6	22	3	6	1	3	0	38	71	243	20624	19
CRX0052	99	100	1	11.36	37682	56047	4989	13519	868	137	217	16	37	3	5	0	1	0	14	67	57	4354	84
CRX0052	100	101	1	11.83	38284	58645	5334	14504	978	151	244	18	42	4	6	0	1	0	15	83	157	11000	98
CRX0052	101	102	1	3.79	12182	18581	1709	4710	364	63	121	11	35	5	8	1	5	1	37	104	286	24291	36
CRX0052	102	103	1	0.45	1244	2087	214	665	80	18	46	5	24	4	9	1	6	1	25	99	100	17187	4
CRX0052	103	107	4	0.24	503	1040	124	448	71	18	48	6	24	4	7	1	5	1	58	85	472	36436	20
CRX0052	107	111	4	0.18	318	720	92	362	64	17	47	6	25	4	8	1	5	1	40	83	415	33687	81
CRX0052	111	114	3	0.14	236	543	71	271	50	12	35	4	18	3	6	1	3	0	89	67	830	25666	16
CRX0053	0	2	2	0.05	104	254	25	83	13	3	8	1	5	1	2	0	2	0	14	22	72	2979	28
CRX0053	2	5	3	0.08	158	345	34	113	17	4	12	2	9	1	4	1	3	1	25	37	100	2750	21
CRX0053	5	8	3	0.21	510	916	98	322	42	10	29	4	15	3	6	1	6	1	41	65	601	8021	18
CRX0053	8	12	4	0.17	277	692	90	348	62	16	44	6	25	4	9	1	8	2	31	90	815	13291	15
CRX0053	12	15	3	0.2	406	839	102	366	60	15	40	5	21	3	8	1	7	1	61	74	844	9396	13
CRX0053	15	18	3	0.27	576	1166	138	469	71	17	47	6	25	4	10	1	10	2	89	108	815	12833	12
CRX0053	18	21	3	0.35	807	1528	182	638	93	22	56	6	27	4	9	1	5	1	40	91	458	10541	18
CRX0053	21	22	1	0.3	554	1220	150	584	99	26	76	9	37	6	13	1	8	1	43	141	744	18104	12
CRX0053	22	24	2	0.33	765	1470	161	539	75	18	48	5	24	3	8	1	6	1	67	86	415	11229	16
CRX0053	24	28	4	0.14	277	576	68	244	38	9	29	4	15	3	6	1	6	1	35	65	558	6875	7
CRX0053	28	30	2	0.2	376	832	101	372	65	16	46	6	25	4	9	1	7	1	57	103	572	21312	7
CRX0053	30	34	4	0.25	479	1024	123	443	73	19	54	7	32	5	11	1	8	1	54	133	615	20624	14
CRX0053	34	38	4	0.54	1318	2486	260	822	107	24	65	8	34	6	14	2	9	2	74	145	844	23374	18
CRX0053	38	40	2	0.3	726	1364	147	477	63	15	42	5	21	4	8	1	7	1	46	89	601	13291	12
CRX0053	40	44	4	0.26	482	1083	131	483	81	22	63	8	34	5	11	1	11	2	58	124	1030	20166	15
CRX0053	44	45	1	0.36	577	1473	195	748	133	34	93	11	46	7	13	2	13	2	77	140	1431	32082	27
CRX0053	45	46	1	0.33	483	1291	176	715	137	37	105	13	54	8	15	2	10	2	71	156	1674	27958	19
CRX0053	46	47	1	0.28	432	1114	149	563	102	27	78	9	41	6	13	2	11	2	92	132	1745	24291	18
CRX0053	47	48	1	0.21	318	832	111	435	80	21	56	7	32	5	11	2	10	2	92	109	1774	21312	15
CRX0053	48	49	1	0.96	2007	4150	477	1631	242	59	158	18	77	12	24	3	15	2	488	270	10772	44228	72
CRX0053	49	50	1	0.65	1093	2684	352	1336	239	61	157	20	81	12	25	3	19	3	127	257	2761	29562	78
CRX0053	50	51	1	0.47	724	1887	260	1028	188	49	126	15	63	9	18	2	14	2	144	184	3090	21770	33
CRX0053	51	52	1	0.56	916	2248	295	1134	208	52	141	18	79	12	27	3	22	3	190	268	2818	19249	57
CRX0053	52	53	1	0.64	1014	2519	335	1295	244	65	186	24	108	17	36	4	25	3	152	380	2561	26583	56
CRX0053	53	54	1	0.5	834	1979	258	1000	181	48	135	18	77	12	26	3	19	3	123	274	2232	26583	42
CRX0053	54	55	1	0.6	939	2253	300	1183	214	60	168	22	103	18	41	5	28	4	176	490	2618	23374	44
CRX0053	55	56	1	0.52	862	1937	248	954	176	48	145	19	92	16	37	4	24	3	110	481	2174	24520	31
CRX0053	56	57	1	0.35	564	1391	182	701	125	33	88	11	50	8	17	2	14	2	115	185	2303	24520	28
CRX0053	57	58	1	0.15	240	614	82	310	55	14	36	5	21	3	8	1	8	1	63	81	1373	30937	13
CRX0053	58	59	1	0.26	372	1010	144	573	111	29	74	9	38	6	12	1	10	2	69	128	2332	29332	21
CRX0053	59	60	1	0.13	185	464	64	253	52	14	40	5	25	4	9	1	7	2	54	94	1330	30020	14
CRX0053	60	61	1	0.28	429	1088	144	555	103	27	74	10	45	7	17	2	14	2	103	179	2031	23374	23
CRX0053	61	62	1	0.25	374	983	132	518	99	26	71	9	39	6	12	2	11	2	87	137	1845	19937	17
CRX0053	62	63	1	0.29	441	1146	158	615	119	32	87	11	47	7	16	2	13	2	74	165	1931	25666	20
CRX0053	63	64	1	0.26	400	1034	138	538	102	26	73	9	41	6	13	1	9	2	86	138	1431	24062	14
CRX0053	64	65	1	0.34	542	1346	182	702	129	34	91	12	49	8	17	2	11	2	98	188	1631	30707	18
CRX0053	65	66	1	0.54	884	2150	289	1112	198	51	143	18	81	13	29	4	23	3	98	331	1230	39416	38
CRX0053	66	67	1	0.46	787	1877	240	916	164	42	119	15	65	11	23	3	16	2	109	258	1445	35978	35

RAREX

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0053	67	68	1	0.57	980	2270	291	1114	198	51	151	19	83	14	32	4	22	3	106	367	1273	40561	43
CRX0053	68	69	1	0.56	955	2220	292	1121	199	52	152	18	84	14	32	4	23	3	104	371	858	44457	39
CRX0053	69	70	1	0.57	963	2268	295	1119	195	50	140	17	77	12	27	3	20	3	153	315	1245	42165	45
CRX0053	70	71	1	0.75	1351	3091	384	1423	238	59	164	19	79	12	24	3	15	2	367	307	1059	42165	28
CRX0053	71	72	1	1.41	3126	6185	698	2416	342	81	216	23	89	13	26	3	14	2	532	323	6881	53853	34
CRX0053	72	73	1	1.33	2436	5581	691	2533	392	95	256	27	101	14	27	3	13	2	848	312	9370	46061	34
CRX0053	73	74	1	0.59	1077	2397	294	1075	164	39	108	12	47	7	14	2	10	2	451	165	2947	23145	19
CRX0053	74	75	1	2.67	7145	12481	1249	3892	437	96	235	24	92	13	25	3	14	2	658	319	4106	42853	61
CRX0053	75	76	1	7.87	23556	38292	3649	10530	936	180	368	32	106	14	25	3	11	2	627	349	6494	97622	239
CRX0053	76	77	1	3.02	7945	14100	1438	4509	517	112	269	27	102	14	25	2	11	2	856	302	4692	55457	72
CRX0053	77	78	1	2.51	6574	11800	1189	3678	408	88	216	22	84	12	23	2	10	1	664	284	10414	61873	42
CRX0053	78	79	1	1.85	4014	8106	921	3184	445	104	283	30	116	17	31	3	16	2	894	377	7710	51103	50
CRX0053	79	80	1	2.77	6837	12643	1321	4301	530	120	314	33	127	18	33	3	16	2	991	411	15292	68977	52
CRX0053	80	81	1	1.6	3885	7147	767	2577	331	76	197	21	82	12	25	3	14	2	561	295	3777	45145	33
CRX0053	81	82	1	1.28	2688	5656	640	2273	328	81	206	23	97	14	28	3	15	2	434	334	5751	41249	40
CRX0053	82	83	1	0.55	1093	2355	274	983	147	36	92	10	44	6	13	1	7	1	247	160	1802	23145	13
CRX0053	83	84	1	0.84	1438	3559	445	1705	276	70	182	19	84	11	22	2	9	1	353	270	4907	41707	19
CRX0053	84	85	1	1.38	3135	6162	677	2302	319	78	196	22	91	13	26	3	14	2	492	302	4063	41249	31
CRX0053	85	86	1	1.13	2282	4895	564	2044	310	78	200	22	99	14	29	3	15	2	370	340	3648	42165	35
CRX0053	86	87	1	0.86	1593	3648	436	1626	268	70	183	21	97	14	31	3	17	2	294	339	1502	32770	22
CRX0053	87	88	1	1.72	4282	7826	824	2756	358	87	217	24	101	14	31	3	16	2	270	367	2418	41020	25
CRX0053	88	89	1	0.74	1431	3146	367	1334	210	55	142	17	78	12	24	3	14	2	270	274	1187	71727	14
CRX0053	89	90	1	0.65	1162	2781	346	1310	226	59	143	16	70	9	18	2	10	1	187	190	1602	25666	14
CRX0053	90	91	1	0.84	1735	3625	414	1517	229	58	149	16	72	10	21	2	13	1	265	249	2074	32770	22
CRX0053	91	92	1	0.82	1362	3280	410	1569	270	70	178	20	93	13	28	3	18	3	580	293	1931	21770	55
CRX0053	92	93	1	1.22	2039	4895	605	2288	383	101	264	31	144	21	48	5	26	4	865	516	3676	28187	64
CRX0053	93	94	1	1.12	1837	4548	573	2287	384	102	263	30	139	20	43	5	26	3	449	503	2732	113663	57
CRX0053	94	95	1	0.93	1595	3841	474	1817	303	80	203	23	108	16	33	4	18	2	373	377	1316	177370	30
CRX0053	95	96	1	2.48	5054	10901	1273	4587	682	172	437	48	207	29	60	6	31	4	669	684	6165	104268	58
CRX0053	96	97	1	1.35	2604	5792	681	2490	388	99	256	29	127	18	39	4	22	3	477	443	1388	110684	51
CRX0053	97	98	1	0.87	1609	3718	444	1652	267	69	178	21	98	15	32	4	19	3	256	363	1330	122601	43
CRX0053	98	99	1	0.59	986	2394	301	1155	202	55	142	17	84	13	28	4	17	3	141	328	1302	109997	35
CRX0053	99	100	1	0.45	754	1827	228	898	160	44	119	14	71	11	24	3	15	2	112	268	873	115267	32
CRX0053	100	101	1	3.46	9733	16398	1604	4919	522	119	290	31	124	17	36	4	19	3	394	386	1845	96247	93
CRX0053	101	102	1	1.62	3880	7235	762	2535	348	87	224	26	122	18	39	5	24	3	405	442	2947	76998	60
CRX0053	102	103	1	9.08	26794	44315	4215	12283	1100	225	539	53	180	24	48	5	26	3	423	579	3834	72873	139
CRX0053	103	104	1	10.27	29056	49407	4826	14596	1481	326	803	84	321	45	93	10	50	6	538	1040	4520	81352	147
CRX0053	104	105	1	5.57	14757	26250	2639	8341	971	229	576	63	261	38	82	9	48	6	544	931	5193	148725	85
CRX0053	105	106	1	3.68	9271	16916	1747	5729	725	177	441	49	217	32	70	8	40	5	543	784	10629	125121	63
CRX0053	106	107	1	1.93	4628	8789	937	3140	422	103	261	29	127	19	41	4	23	3	348	469	5865	145975	35
CRX0053	107	108	1	1.48	3439	6667	714	2435	332	82	212	24	103	15	32	4	18	2	299	378	3705	147579	28
CRX0053	108	109	1	0.78	1853	3548	376	1267	170	41	107	12	54	8	17	2	10	1	149	203	2232	82268	20
CRX0053	109	110	1	0.68	1624	3078	324	1084	144	35	90	10	46	7	15	2	8	1	156	169	1774	67373	20
CRX0053	110	111	1	0.65	1706	3001	304	989	123	29	71	8	32	4	9	1	6	1	126	116	1330	72185	19
CRX0053	111	112	1	0.28	532	1178	141	517	83	20	55	6	28	4	9	1	5	1	78	104	1059	54540	23
CRX0053	112	113	1	0.24	435	974	126	476	82	21	54	6	30	4	10	1	6	1	48	110	1130	55686	22
CRX0053	113	114	1	0.26	490	1083	137	510	88	22	57	6	30	4	9	1	6	1	60	112	1302	53394	19
CRX0053	114	115	1	0.45	860	1919	227	849	139	36	95	11	52	8	17	2	9	1	84	193	1674	68519	18
CRX0053	115	116	1	0.96	2037	4323	492	1758	261	65	167	18	79	11	22	2	10	2	106	259	1888	153308	16
CRX0053	116	117	1	5.29	15773	25342	2389	7112	736	163	407	43	167	22	42	4	17	2	98	535	730	125351	34
CRX0053	117	118	1	3.04	9575	14864	1338	3763	303	60	142	14	46	6	12	1	6	1	155	147	1216	56832	22
CRX0053	118	119	1	4.18	13233	20453	1818	5077	416	81	191	19	61	8	17	2	9	1	178	201	1330	78144	33

RAREX

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0053	119	120	1	3.71	11496	17987	1638	4723	412	84	201	20	68	9	17	2	8	1	278	204	1760	97164	35
CRX0053	120	121	1	1.75	4359	8040	839	2820	373	92	235	25	107	15	30	3	15	2	147	353	2060	249097	28
CRX0053	121	122	1	1.13	2339	4863	590	2140	341	86	222	25	114	16	34	4	17	2	163	381	2418	228014	34
CRX0053	122	123	1	1.46	3600	6437	715	2454	355	88	231	26	117	17	36	4	19	2	143	400	1988	169120	28
CRX0053	123	124	1	2.75	7954	12596	1294	4002	473	111	284	32	133	19	39	4	20	2	127	447	1717	161787	32
CRX0053	124	125	1	2.36	6527	10649	1119	3602	464	113	289	32	141	20	42	4	22	2	146	474	1616	197536	32
CRX0053	125	126	1	1.66	4142	7299	816	2756	395	100	253	29	127	19	40	4	22	2	172	455	1574	201202	35
CRX0053	126	127	1	0.55	1264	2356	269	927	137	34	87	10	45	7	14	1	8	1	149	163	1101	85935	17
CRX0053	127	128	1	0.33	660	1359	166	604	98	25	63	7	34	5	11	1	7	1	112	128	830	68519	18
CRX0053	128	129	1	0.31	604	1297	163	596	97	25	65	7	34	5	12	1	7	1	97	128	1116	67373	19
CRX0053	129	130	1	0.86	2496	3922	394	1205	144	33	82	9	36	5	10	1	5	1	120	121	1245	69435	14
CRX0053	130	131	1	0.65	1349	2781	338	1232	192	47	120	13	59	8	16	2	8	1	120	202	1531	125580	19
CRX0053	131	132	1	0.29	463	1139	155	602	110	28	72	8	40	6	12	1	7	1	72	141	1087	77227	44
CRX0054	1	3	2	0.06	109	333	21	70	11	2	8	1	6	1	3	0	3	1	20	27	72	2979	15
CRX0054	3	6	3	0.53	1441	2544	240	732	83	18	47	5	25	4	9	1	6	1	51	99	744	8708	23
CRX0054	6	10	4	0.04	101	187	20	66	9	2	7	1	5	1	2	0	2	0	18	25	114	1604	19
CRX0054	10	14	4	0.01	25	45	4	14	2	1	2	0	2	0	1	0	2	0	17	18	86	458	22
CRX0054	14	15	1	0.02	45	70	6	20	3	1	2	0	2	0	1	0	1	0	17	17	100	458	20
CRX0054	15	18	3	0.02	47	85	6	16	2	1	2	0	2	0	2	0	2	0	14	19	100	115	22
CRX0054	18	22	4	0.06	122	264	25	79	11	2	6	1	5	1	3	1	3	1	14	32	100	1604	22
CRX0054	22	26	4	0.07	176	252	39	142	24	5	14	2	9	1	4	0	3	1	20	37	129	2750	18
CRX0054	26	30	4	0.06	149	263	28	93	14	3	10	1	7	1	4	0	2	0	12	43	143	3437	9
CRX0054	30	31	1	0.1	210	407	45	154	24	6	17	2	12	2	5	1	3	0	23	61	200	5042	10
CRX0054	31	32	1	0.13	270	534	58	202	31	8	23	3	17	3	7	1	5	1	28	85	257	6875	10
CRX0054	32	33	1	0.22	496	935	98	334	47	11	32	4	21	3	8	1	6	1	61	102	372	12375	12
CRX0054	33	34	1	0.7	1291	2949	358	1354	231	60	158	18	82	11	21	2	11	1	224	213	1144	15583	24
CRX0054	34	35	1	0.82	1606	3554	413	1484	228	57	142	16	71	10	20	2	10	2	416	194	1860	16041	19
CRX0054	35	36	1	2.23	5723	10424	1059	3348	387	86	226	24	104	15	31	3	14	2	457	366	701	48811	20
CRX0054	36	37	1	0.42	782	1735	202	742	122	31	83	10	46	7	14	1	7	1	255	184	443	19249	7
CRX0054	37	38	1	3.37	9549	15721	1583	4792	580	134	339	36	143	20	40	4	18	2	273	495	887	72185	46
CRX0054	38	39	1	0.5	1230	2194	227	716	93	21	54	6	25	4	9	1	6	1	360	99	286	41020	9
CRX0054	39	40	1	0.45	837	1875	224	790	122	30	74	8	37	6	13	1	8	2	319	156	687	29791	7
CRX0054	40	41	1	1.57	3705	7110	782	2561	350	80	202	22	92	13	26	3	13	2	377	315	3290	44686	31
CRX0054	41	42	1	0.46	827	1902	235	854	143	35	93	11	50	7	16	1	8	1	207	184	772	35061	20
CRX0054	42	43	1	0.41	715	1721	212	769	136	36	90	11	49	7	16	2	9	1	167	180	1144	25437	25
CRX0054	43	44	1	0.58	970	2128	268	1007	191	55	155	21	112	20	50	5	27	4	164	622	901	47207	24
CRX0054	44	45	1	0.54	958	2290	285	1045	180	45	111	13	56	8	19	2	10	2	166	201	701	32082	22
CRX0054	45	46	1	0.9	1866	4027	452	1559	237	55	135	16	69	10	23	3	14	2	232	257	1044	43770	29
CRX0054	46	47	1	0.54	876	2049	255	945	166	42	120	17	94	17	43	5	27	4	233	533	658	34603	18
CRX0054	47	48	1	1	2010	4393	524	1789	261	59	150	17	76	12	28	3	16	2	314	348	629	46978	28
CRX0054	48	49	1	0.56	1085	2286	268	946	164	46	133	16	77	12	28	3	14	2	169	357	830	104955	56
CRX0054	49	50	1	0.29	484	1067	134	528	101	31	92	11	59	10	22	2	11	2	83	276	544	103351	12
CRX0054	50	51	1	0.57	966	2225	275	1054	187	55	149	18	90	14	33	4	19	3	169	418	1073	47894	34
CRX0054	51	52	1	6.48	19172	30790	2962	8911	868	194	469	51	212	31	67	7	36	5	316	756	5379	91893	90
CRX0054	52	53	1	3.02	7515	13748	1470	4888	622	148	391	45	205	30	66	7	39	5	291	730	844	118017	75
CRX0054	53	54	1	1.52	3480	6723	732	2568	371	95	244	29	139	20	46	5	27	3	221	475	1488	55457	103
CRX0054	54	55	1	0.87	2009	3804	422	1491	219	58	150	18	86	12	28	3	17	2	97	309	1059	68061	32
CRX0054	55	56	1	1.04	2446	4577	500	1751	242	63	163	19	93	14	32	4	18	3	103	362	1016	95101	36
CRX0054	56	57	1	0.59	1172	2456	291	1093	179	49	130	16	76	12	25	3	14	2	90	309	587	132913	24
CRX0054	57	58	1	0.42	733	1723	218	840	141	40	104	13	62	9	19	2	10	2	80	243	615	118476	37
CRX0054	58	59	1	0.37	582	1464	195	790	141	40	107	13	61	9	19	2	10	2	66	235	787	107247	27
CRX0054	59	60	1	0.31	436	1145	157	644	121	34	88	11	58	9	19	2	11	2	94	229	844	78373	30

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0054	60	61	1	0.32	579	1303	161	611	100	27	70	8	40	6	13	1	7	1	114	146	830	66456	11
CRX0054	61	62	1	3.4	11104	16251	1461	4197	353	71	163	15	50	6	13	1	7	1	124	155	4406	58436	49
CRX0054	62	63	1	0.96	2268	4280	476	1655	226	59	149	17	75	11	22	2	11	2	133	257	2375	159725	76
CRX0054	63	64	1	0.6	1370	2639	293	1043	146	38	96	11	53	8	17	2	9	1	132	188	1502	87081	38
CRX0054	64	65	1	2.7	7542	12673	1263	4002	431	98	248	26	106	14	28	3	14	2	153	352	544	149641	44
CRX0054	65	66	1	0.52	996	2204	268	998	158	42	109	13	59	8	18	2	10	1	146	216	1302	111601	25
CRX0054	66	67	1	0.53	1185	2260	257	926	139	38	95	11	53	7	16	2	9	1	124	183	1044	101289	31
CRX0054	67	68	1	0.44	858	1838	218	821	128	35	92	11	51	8	16	2	8	1	141	197	730	150329	25
CRX0054	68	69	1	0.33	566	1269	160	617	108	29	79	10	49	7	16	2	9	1	158	180	758	103809	21
CRX0054	69	70	1	0.35	603	1434	180	700	119	32	84	10	48	7	14	2	8	1	97	170	787	94643	30
CRX0054	70	71	1	0.66	1430	2943	336	1191	168	44	114	13	61	9	18	2	10	2	81	213	801	114580	25
CRX0054	71	72	1	0.71	1630	3202	350	1218	161	39	101	11	51	7	16	2	8	1	95	178	787	133371	39
CRX0054	72	73	1	0.28	508	1137	141	539	93	27	74	9	44	7	14	2	8	1	81	156	601	105643	14
CRX0054	73	74	1	0.21	335	791	101	401	76	22	61	8	39	6	13	1	7	1	64	150	701	85477	7
CRX0054	74	75	1	0.19	284	717	94	380	70	20	54	6	32	5	11	1	6	1	51	119	744	69665	9
CRX0054	75	76	1	0.34	673	1463	172	631	93	25	65	8	37	5	12	1	7	1	60	131	544	84331	21
CRX0054	76	77	1	0.15	244	581	73	299	54	15	43	5	26	4	8	1	5	1	44	100	458	68061	10
CRX0054	77	78	1	0.12	175	450	61	241	42	12	31	4	19	3	6	1	3	1	32	70	486	46061	6
CRX0054	78	79	1	0.21	362	821	102	390	64	18	48	6	29	4	10	1	6	1	87	127	701	101289	10
CRX0054	79	80	1	1.14	2831	5448	549	1788	195	46	112	11	48	7	15	2	9	2	178	173	1574	122601	31
CRX0054	80	81	1	0.36	806	1572	175	621	89	24	62	7	33	5	11	1	6	1	106	124	844	109997	14
CRX0054	81	82	1	0.25	483	989	112	405	68	19	55	7	35	6	14	2	9	2	98	177	486	165912	6
CRX0054	82	83	1	0.28	489	1071	131	496	85	24	66	8	40	7	15	2	9	2	129	183	730	154225	8
CRX0054	83	84	1	1.44	3860	6976	673	2091	206	45	113	12	46	7	16	2	9	1	170	185	844	126955	33
CRX0054	84	85	1	0.32	550	1263	158	610	103	29	76	9	46	7	16	2	9	2	114	189	873	94872	24
CRX0054	85	86	1	0.34	563	1350	169	667	117	33	89	11	53	8	18	2	10	2	90	210	758	88456	24
CRX0054	86	87	1	0.24	389	927	120	469	86	25	67	8	42	6	15	2	8	1	58	168	629	76310	16
CRX0054	87	88	1	0.73	1390	3072	367	1366	212	56	154	18	91	14	31	4	19	3	114	358	587	175537	24
CRX0054	88	89	1	1.29	2423	5554	665	2505	391	103	270	31	146	22	47	6	28	4	198	537	2289	327470	35
CRX0054	89	90	1	1.02	1750	4210	527	2098	331	91	237	28	134	21	47	5	30	4	204	533	2131	348323	25
CRX0054	90	91	1	1.2	2241	5138	607	2283	348	92	251	30	142	22	51	6	32	4	175	570	1788	305241	29
CRX0054	91	92	1	0.61	1048	2519	317	1242	196	54	141	17	81	12	28	3	17	2	137	316	1259	290346	18
CRX0054	92	93	1	0.36	623	1450	179	679	103	28	74	9	40	6	13	1	8	1	209	154	1101	213577	9
CRX0054	93	94	1	0.35	611	1436	179	672	104	28	73	9	40	6	13	1	7	1	173	145	1144	175307	16
CRX0054	94	95	1	0.2	292	791	106	419	69	19	50	6	28	4	8	1	5	1	66	94	801	112288	28
CRX0054	95	96	1	0.26	423	1064	137	537	90	25	65	8	38	6	12	1	7	1	81	138	730	126955	23
CRX0054	96	97	1	0.17	256	638	88	351	59	16	43	5	26	4	10	1	7	1	41	117	343	153537	29
CRX0054	97	98	1	0.19	293	782	104	416	70	19	52	6	29	4	9	1	6	1	48	109	572	106330	26
CRX0054	98	99	1	0.21	323	846	113	457	79	22	59	7	33	5	11	1	7	1	55	128	758	154912	21
CRX0054	99	100	1	0.47	878	1980	239	891	132	34	92	10	47	7	15	1	8	1	146	169	901	166599	20
CRX0054	100	101	1	0.64	1182	2700	327	1236	184	48	128	14	65	10	20	2	10	2	230	232	658	199598	18
CRX0054	101	102	1	0.32	501	1278	164	661	114	33	88	11	50	7	16	2	9	2	115	183	801	103351	19
CRX0054	102	103	1	0.35	538	1376	181	713	121	33	89	11	53	8	17	2	10	2	124	189	1016	123059	21
CRX0054	103	104	1	1.41	3761	6721	649	2061	222	53	133	15	64	9	19	2	11	2	167	226	887	112747	40
CRX0054	104	105	1	4.08	12000	19776	1847	5488	496	111	277	29	113	16	33	3	17	2	225	392	329	159266	65
CRX0054	105	106	1	5.7	17802	27743	2499	7161	562	121	291	30	115	17	34	4	17	2	175	415	329	184245	118
CRX0054	106	107	1	7.2	22492	35142	3191	9092	707	144	349	34	118	16	32	3	17	2	198	420	501	230535	75
CRX0054	107	108	1	1.97	5625	9337	887	2740	274	66	169	18	77	11	24	2	13	2	126	305	486	195703	49
CRX0054	108	109	1	0.84	2109	3836	397	1302	164	44	116	13	61	9	19	2	10	2	100	232	587	139788	28
CRX0054	109	110	1	2.35	6930	11228	1056	3174	304	69	169	18	75	11	22	2	13	2	112	268	572	165912	48
CRX0054	110	111	1	0.78	1696	3409	382	1361	195	51	133	15	72	10	21	2	14	2	170	250	772	156516	40
CRX0054	111	112	1	0.61	1082	2438	305	1157	194	54	141	17	85	13	28	3	18	3	193	328	1144	178974	33

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0054	112	113	1	17.37	52762	86870	8036	22901	1523	265	590	52	134	16	30	3	17	2	172	358	901	164537	154
CRX0054	113	114	1	23.88	73003	118527	10989	31565	2140	391	863	77	216	27	51	5	28	2	353	588	1402	195244	188
CRX0054	114	115	1	1.59	4151	7395	744	2416	288	69	179	20	90	13	27	3	17	2	210	323	415	185161	50
CRX0054	115	116	1	0.86	1762	3699	422	1551	230	60	155	19	87	14	28	3	16	2	213	334	472	197765	45
CRX0054	116	117	1	0.62	1082	2555	320	1231	206	56	144	18	83	12	26	3	15	2	170	304	658	175078	51
CRX0054	117	118	1	1.92	4014	8498	945	3387	491	117	323	40	188	29	63	7	39	5	356	667	1760	173703	50
CRX0054	118	119	1	0.96	1901	4082	477	1783	263	67	174	21	98	15	34	4	20	3	255	372	1788	144600	29
CRX0054	119	120	1	1.66	3391	7314	816	2984	431	108	285	33	157	24	52	6	31	4	397	579	3247	177141	43
CRX0054	120	121	1	4.89	14167	23252	2197	6756	684	148	379	43	181	25	55	6	31	4	287	635	2689	149641	45
CRX0054	121	122	1	4.06	12089	19528	1807	5372	499	107	268	29	122	17	37	4	20	3	210	448	1302	152391	33
CRX0054	122	123	1	1.89	5124	8797	851	2704	314	75	195	24	107	16	36	4	20	3	193	442	1202	205557	23
CRX0054	123	124	1	2.79	7628	13103	1275	4053	463	108	279	32	143	21	45	5	26	3	213	509	2789	164308	37
CRX0054	124	125	1	2.6	7465	12391	1174	3600	375	84	211	24	100	15	31	4	19	2	172	362	1316	132225	24
CRX0054	125	126	1	1.64	4621	7748	745	2302	247	57	145	16	72	11	22	2	13	2	121	262	973	100830	15
CRX0054	126	127	1	1.37	3769	6560	622	1940	204	46	118	13	59	9	20	2	11	2	117	224	930	99226	11
CRX0054	127	128	1	1.1	2947	5243	509	1583	174	41	103	12	55	8	18	2	11	2	94	199	873	97164	9
CRX0054	128	129	1	1.39	3809	6544	631	2002	224	52	134	15	67	10	21	2	13	2	117	237	987	105643	19
CRX0054	129	130	1	1.69	4891	8046	753	2320	238	54	141	16	68	10	21	2	13	2	112	239	830	106330	13
CRX0054	130	131	1	1.3	3623	6141	576	1830	198	46	121	14	61	9	21	2	13	2	112	236	858	92122	9
CRX0054	131	132	1	1.45	4159	6840	646	2004	208	48	124	14	64	9	21	2	13	2	101	229	901	99685	10
CRX0054	132	133	1	1.25	3462	5931	567	1792	197	46	118	14	60	9	19	2	11	2	87	220	672	119851	12
CRX0054	133	134	1	2.99	8957	14175	1316	3981	406	95	243	28	123	18	37	4	19	2	106	425	758	123976	21
CRX0054	134	135	1	2.95	8784	13937	1302	4028	415	95	244	27	117	16	34	4	17	2	110	390	916	133600	25
CRX0054	135	136	1	3.16	9442	14971	1403	4348	442	100	245	27	111	16	32	3	17	2	114	368	1030	134288	33
CRX0054	136	137	1	2.33	6674	10984	1046	3300	348	82	207	23	100	14	30	3	16	2	103	337	1130	148267	24
CRX0054	137	138	1	1.52	3880	7105	703	2354	284	71	182	21	94	14	29	3	16	2	95	317	1159	138871	18
CRX0054	138	139	1	1.88	4919	8665	876	2923	364	90	231	27	123	18	39	4	22	3	115	430	1545	194099	25
CRX0054	139	140	1	1.84	4858	8515	857	2803	343	85	221	26	118	18	38	4	20	3	103	425	1416	209911	22
CRX0054	140	141	1	1.97	5272	9104	906	2965	353	86	225	26	118	17	37	4	20	3	110	409	1416	189974	42
CRX0054	141	142	1	2.1	5636	9569	1003	3232	403	97	241	30	123	20	41	5	24	3	115	450	1717	199369	31
CRX0054	142	143	1	2.63	6830	11795	1246	4211	574	140	358	45	188	30	63	7	35	5	153	660	2003	216098	37
CRX0054	143	144	1	3.56	10778	16677	1608	4842	505	110	273	32	122	18	38	4	19	3	126	417	2375	156287	31
CRX0054	144	145	1	4.8	15773	23127	2108	5842	442	83	190	20	60	9	17	2	9	1	123	196	858	105872	23
CRX0054	145	146	1	3.06	9737	14591	1356	3875	338	69	164	18	62	9	19	2	10	1	114	213	1202	105643	22
CRX0054	146	147	1	3.14	9639	14846	1425	4198	410	90	213	24	84	12	24	2	11	1	169	265	2518	131996	23
CRX0054	147	148	1	2.24	6503	10462	1043	3202	350	80	191	22	80	12	24	2	11	1	181	259	2604	129934	21
CRX0054	148	149	1	1.54	4238	7157	724	2286	271	64	153	18	71	11	22	3	11	2	143	240	2046	104039	21
CRX0054	149	150	1	1.18	3246	5384	549	1767	211	51	127	15	60	9	20	2	10	1	123	211	1516	81123	18
CRX0054	150	151	1	0.43	998	1832	205	699	104	28	70	9	38	6	13	1	7	1	89	161	787	55686	13
CRX0054	151	152	1	0.34	763	1413	162	570	89	26	63	8	35	6	13	1	7	1	81	146	801	53623	12
CRX0054	152	153	1	0.28	611	1171	138	489	77	21	54	7	30	5	10	1	6	1	66	124	772	47207	13
CRX0054	153	154	1	0.28	627	1184	137	479	75	20	52	6	28	4	9	1	5	1	63	108	744	43311	11
CRX0054	154	155	1	0.3	685	1255	148	516	82	21	54	7	29	5	10	1	5	1	58	112	672	49728	14
CRX0054	155	156	1	0.31	694	1318	151	528	81	22	56	7	30	5	10	1	5	1	55	116	744	52019	16
CRX0055	0	3	3	0.11	251	568	43	133	17	3	10	1	6	1	3	0	2	0	20	32	86	3896	15
CRX0055	3	5	2	0.06	125	262	27	96	15	3	12	2	9	2	4	1	3	1	29	47	86	1833	20
CRX0055	5	6	1	0.13	317	564	65	229	32	8	22	3	12	2	5	1	3	1	1	63	386	8708	17
CRX0055	6	7	1	1.4	3937	6588	650	1981	221	50	123	14	56	9	17	2	10	2	132	211	2289	62102	39
CRX0055	7	8	1	2.16	6562	10177	971	2933	276	58	139	14	52	8	16	2	8	1	160	190	3061	98310	38
CRX0055	8	9	1	0.28	510	1108	140	538	90	24	64	8	36	6	14	1	8	1	133	150	1459	64623	22
CRX0055	9	10	1	0.26	463	1036	133	521	82	21	54	6	27	4	8	1	5	1	173	99	1030	67373	14
CRX0055	10	11	1	0.2	391	823	106	401	64	17	41	5	21	3	7	1	3	1	77	77	558	46290	10

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0055	11	12	1	0.3	558	1231	155	597	95	26	65	8	32	5	10	1	6	1	104	121	930	83643	16
CRX0055	12	13	1	0.34	609	1404	179	699	111	29	75	8	35	5	11	1	6	1	152	124	1845	99226	15
CRX0055	13	14	1	0.41	793	1736	220	835	123	31	78	8	33	5	10	1	5	1	72	118	1216	111601	13
CRX0055	14	15	1	0.36	671	1506	192	741	114	30	72	8	34	5	10	1	5	1	86	116	844	108622	18
CRX0055	15	16	1	0.39	746	1603	202	752	120	31	78	9	39	6	12	1	7	1	152	147	1717	91893	25
CRX0055	16	17	1	0.27	501	1037	138	538	89	23	61	7	30	5	10	1	6	1	112	122	1144	70123	21
CRX0055	17	18	1	0.26	494	1049	133	499	79	21	52	6	25	4	8	1	5	1	140	102	1259	74706	13
CRX0055	18	19	1	0.82	2444	3818	373	1130	111	24	58	6	24	4	8	1	5	1	101	93	887	71498	12
CRX0055	19	20	1	2.79	9102	13464	1218	3460	255	47	105	10	29	4	8	1	5	1	109	97	1044	98310	22
CRX0055	20	21	1	0.22	477	910	106	390	59	15	38	5	21	3	7	1	5	1	69	85	1187	49957	10
CRX0055	21	22	1	0.24	559	1013	116	409	61	17	42	5	25	4	9	1	6	1	44	110	944	55686	10
CRX0055	22	23	1	0.18	325	719	93	353	55	14	37	4	20	3	7	1	3	1	118	79	858	49269	8
CRX0055	23	24	1	0.32	640	1316	158	580	85	21	55	6	24	4	8	1	6	1	186	98	1373	55228	10
CRX0055	24	25	1	0.23	399	894	120	472	82	23	58	7	33	5	13	1	8	1	55	142	1445	65081	17
CRX0055	25	26	1	0.41	1018	1758	193	644	88	22	56	6	28	4	10	1	6	1	178	113	1903	64623	13
CRX0055	26	27	1	0.3	613	1211	145	533	77	20	53	6	28	5	10	1	7	1	126	118	1445	68061	15
CRX0055	27	28	1	0.44	1016	1970	214	707	90	22	56	6	28	4	9	1	6	1	175	98	5050	52707	23
CRX0055	28	29	1	0.31	632	1319	159	561	90	23	60	7	32	5	11	1	7	1	77	124	2103	65311	16
CRX0055	29	30	1	0.2	326	782	106	414	77	21	56	7	33	5	12	1	7	1	38	128	1445	50874	17
CRX0055	30	31	1	0.19	315	754	100	386	72	20	53	7	32	5	11	1	6	1	64	123	1187	51561	13
CRX0055	31	32	1	0.25	425	997	129	484	81	20	55	6	26	4	9	1	5	1	135	98	1287	70810	15
CRX0055	32	33	1	0.23	374	913	131	516	94	25	62	8	33	5	11	1	7	1	37	121	1574	56603	21
CRX0055	33	34	1	0.21	313	825	115	453	84	23	58	7	33	5	12	1	6	1	34	123	1473	55915	19
CRX0055	34	35	1	0.19	280	710	94	365	63	17	45	5	24	4	8	1	5	1	143	91	873	48811	13
CRX0055	35	36	1	0.31	532	1268	161	614	96	25	66	7	32	5	10	1	6	1	172	119	887	74019	12
CRX0055	36	37	1	0.29	502	1195	153	582	93	24	59	6	28	4	8	1	5	0	192	98	1202	82956	10
CRX0055	37	38	1	0.39	733	1668	208	762	118	29	75	9	36	5	11	1	6	1	78	126	787	103809	9
CRX0055	38	39	1	0.28	520	1198	153	560	88	21	55	6	25	3	8	1	3	1	66	84	601	90289	5
CRX0055	39	40	1	2.19	6467	10584	1014	2991	273	55	133	13	43	5	11	1	5	0	195	130	2518	102893	34
CRX0055	40	41	1	2.71	8347	13154	1221	3528	307	60	141	13	42	5	11	1	6	1	176	122	3877	59582	32
CRX0055	41	42	1	0.45	1155	2108	218	681	75	16	40	4	15	2	4	0	1	0	98	43	2933	22687	8
CRX0055	42	43	1	0.82	2335	3984	373	1113	99	20	46	4	16	2	5	0	2	0	104	51	6423	30937	19
CRX0055	43	44	1	0.33	615	1355	167	609	93	23	58	6	27	4	8	1	3	0	224	88	1860	60727	15
CRX0055	44	45	1	0.33	738	1463	170	584	84	22	55	6	28	4	9	1	6	1	71	103	1416	50186	18
CRX0055	45	49	4	0.22	403	921	118	429	74	19	50	6	27	4	9	1	6	1	55	109	1044	49499	20
CRX0055	49	53	4	0.25	402	989	131	497	86	23	60	7	32	5	11	1	7	1	95	128	1073	60040	28
CRX0055	53	57	4	0.25	442	1034	131	511	83	22	56	7	30	5	10	1	7	1	72	114	887	59582	30
CRX0055	57	60	3	0.19	307	755	101	405	73	20	48	6	25	4	9	1	5	1	44	94	1059	45145	19
CRX0055	60	61	1	0.32	718	1415	163	579	85	22	54	6	26	4	8	1	5	1	55	89	730	47207	11
CRX0055	61	63	2	0.24	439	974	120	455	72	18	47	6	21	3	6	1	3	0	144	79	1502	49728	10
CRX0055	63	66	3	0.23	494	986	111	392	52	13	31	4	14	2	4	0	2	0	132	48	1616	29562	7
CRX0055	66	69	3	0.19	381	792	94	335	49	12	31	4	13	2	4	0	2	0	89	46	1230	28187	6
CRX0055	69	72	3	0.23	480	967	114	409	58	15	37	4	16	3	5	1	2	1	89	57	1330	36895	8
CRX0055	72	76	4	0.24	491	996	118	443	66	16	42	5	21	3	7	1	3	1	66	80	873	40332	12
CRX0055	76	79	3	0.28	653	1208	132	462	62	15	38	4	18	3	5	1	3	0	124	63	1116	37811	9
CRX0055	79	82	3	0.31	759	1394	151	521	70	17	43	5	20	3	6	1	3	0	78	70	1173	38270	10
CRX0055	82	86	4	0.22	470	954	112	407	57	15	36	4	17	3	5	1	2	0	44	58	1216	33228	7
CRX0055	86	89	3	0.3	787	1349	141	467	56	13	33	4	14	2	5	1	3	0	40	55	1774	24291	10
CRX0055	89	90	1	0.25	558	1082	120	425	59	15	35	4	16	2	5	1	2	0	71	57	1531	32082	10
CRX0056	0	3	3	0.06	127	231	27	93	14	3	9	1	6	1	3	0	2	1	17	28	100	1375	17
CRX0056	3	7	4	0.36	1024	1689	162	495	49	10	27	3	13	2	5	1	3	1	28	58	157	10312	19
CRX0056	7	11	4	0.1	168	383	50	195	34	9	24	3	14	3	5	1	3	1	20	65	358	30478	8

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0056	11	15	4	0.11	213	477	59	222	35	9	25	3	13	2	5	1	3	1	23	57	372	18562	5
CRX0056	15	19	4	0.06	107	241	32	128	23	6	15	2	9	1	3	0	2	0	21	39	200	13291	4
CRX0056	19	23	4	0.12	211	456	57	222	38	10	27	3	16	3	6	1	3	1	48	69	315	23603	6
CRX0056	23	27	4	0.12	183	462	63	254	46	12	31	4	18	3	6	1	3	1	28	71	443	26812	8
CRX0056	27	31	4	0.13	209	516	69	275	47	12	32	4	18	3	6	1	5	1	29	74	443	26124	11
CRX0056	31	35	4	0.14	239	544	71	282	48	13	34	4	19	3	7	1	5	1	67	79	429	28187	16
CRX0056	35	39	4	0.21	384	832	104	395	63	16	42	5	24	4	8	1	6	1	110	98	501	52936	16
CRX0056	39	42	3	0.2	402	801	94	343	50	13	33	4	18	3	7	1	5	1	101	77	458	36436	8
CRX0056	42	45	3	0.14	225	495	64	248	42	11	31	4	17	3	6	1	5	1	135	77	401	36895	7
CRX0056	45	47	2	0.14	252	549	69	267	46	13	33	4	20	3	8	1	5	1	77	90	544	40790	10
CRX0056	47	48	1	0.1	176	387	48	187	31	8	23	3	13	2	5	1	3	1	28	57	272	23374	4
CRX0056	48	52	4	0.14	297	563	70	264	45	11	28	4	15	3	6	1	3	1	25	71	272	16270	14
CRX0056	52	56	4	0.12	217	477	59	232	40	10	28	4	16	3	6	1	5	1	26	74	429	20166	8
CRX0056	56	57	1	0.09	164	340	43	164	27	7	20	3	11	2	4	1	3	0	15	47	372	13979	6
CRX0056	57	60	3	0.15	263	571	71	279	49	14	35	5	21	4	8	1	5	1	43	93	558	36436	9
CRX0056	60	64	4	0.14	263	576	71	274	47	12	33	4	18	3	6	1	5	1	17	80	358	32082	3
CRX0056	64	68	4	0.25	569	1048	117	419	59	14	39	5	18	3	7	1	3	0	74	76	300	32312	4
CRX0056	68	72	4	0.2	365	853	103	395	67	17	48	6	24	4	8	1	7	1	51	93	544	35978	39
CRX0056	72	75	3	0.23	433	943	114	426	68	17	47	5	25	4	9	1	6	1	107	97	100	44915	6
CRX0056	75	78	3	0.22	418	894	108	399	63	17	46	5	25	4	9	1	6	1	78	102	587	43082	5
CRX0056	78	82	4	0.18	299	714	89	355	57	15	41	5	23	3	7	1	5	1	83	84	544	43540	9
CRX0056	82	83	1	0.18	293	695	85	334	56	15	39	5	23	4	8	1	7	1	98	88	715	38041	9
CRX0056	83	84	1	0.82	2400	3826	364	1122	107	24	55	6	26	3	8	1	5	1	130	86	372	59582	7
CRX0056	84	85	1	0.61	1424	2807	297	1012	125	29	77	8	32	4	10	1	5	0	156	104	9284	127642	16
CRX0056	85	86	1	3.65	11571	18078	1581	4472	322	57	104	9	29	3	6	1	2	0	167	72	10071	30249	37
CRX0056	86	87	1	1.79	5488	8824	788	2299	168	31	63	6	20	3	6	0	3	0	100	63	1917	51790	19
CRX0056	87	88	1	0.35	664	1517	179	685	98	24	62	6	26	4	7	1	3	0	170	80	687	63936	6
CRX0056	88	89	1	0.36	908	1660	170	576	64	15	36	4	14	2	4	0	2	0	120	44	1459	33457	8
CRX0056	89	93	4	0.24	514	1023	118	432	61	16	43	5	24	4	8	1	6	1	75	90	730	36666	8
CRX0056	93	97	4	0.2	456	883	97	348	50	13	35	4	18	3	7	1	5	1	48	75	730	30020	10
CRX0056	97	101	4	0.12	197	470	59	227	39	10	28	4	16	3	6	1	6	1	28	65	486	20395	10
CRX0056	101	104	3	0.22	494	977	108	388	53	13	33	4	18	3	6	1	5	1	41	69	587	29791	8
CRX0056	104	105	1	1.59	4831	7863	718	2096	168	34	69	6	23	3	7	1	3	1	32	72	1030	29791	35
CRX0056	105	106	1	0.61	1861	2986	272	788	63	12	24	2	8	1	2	0	1	0	17	22	143	11916	11
CRX0056	106	107	1	0.17	403	760	80	261	31	7	18	2	9	1	3	0	1	0	46	27	472	8479	4
CRX0056	107	110	3	0.24	534	1064	118	423	60	15	40	4	19	3	6	1	5	1	66	71	1073	36207	8
CRX0056	110	111	1	0.32	551	1216	153	637	111	31	90	11	47	8	17	2	11	1	92	179	815	27499	16
CRX0056	111	114	3	0.27	615	1190	130	457	67	16	43	5	24	3	7	1	6	1	37	76	701	36436	21
CRX0057	0	3	3	0.08	141	474	29	97	14	3	10	1	7	1	3	0	3	0	23	30	114	3208	18
CRX0057	3	4	1	0.4	1050	1911	183	593	67	15	33	4	16	3	6	1	5	1	48	63	300	6646	68
CRX0057	4	5	1	1.45	4178	6802	657	2072	221	49	119	12	51	7	15	1	9	1	106	170	1073	62102	39
CRX0057	5	6	1	7.28	23443	35662	3155	9091	671	121	231	19	66	8	16	1	8	1	164	173	1559	44915	75
CRX0057	6	7	1	0.56	1272	2435	261	963	153	41	112	13	57	8	16	2	9	1	130	170	1044	46290	27
CRX0057	7	8	1	0.32	564	1253	161	663	115	31	92	11	50	8	17	2	13	1	84	180	844	36666	20
CRX0057	8	11	3	0.2	341	751	93	379	65	20	62	8	36	6	13	1	9	1	41	156	401	88227	13
CRX0057	11	15	4	0.88	2685	4147	381	1170	112	25	59	7	25	4	8	1	6	1	75	93	801	75852	16
CRX0057	15	19	4	0.21	433	888	105	393	63	17	47	6	25	4	9	1	6	1	40	93	815	65081	14
CRX0057	19	21	2	0.25	568	1096	119	420	59	15	38	5	21	3	6	1	3	0	57	67	601	45374	8
CRX0057	21	22	1	0.49	1240	2254	228	777	95	22	59	6	25	4	7	1	5	1	86	85	558	65540	11
CRX0057	22	23	1	0.48	1196	2152	219	772	101	25	65	7	32	5	10	1	6	0	94	110	787	73331	19
CRX0057	23	24	1	0.17	376	731	80	287	43	12	33	4	17	2	5	1	3	0	43	61	486	42395	9
CRX0057	24	25	1	0.74	2220	3559	332	993	84	17	37	4	15	2	5	1	3	1	51	58	429	48811	16

RARE X

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb2O5 ppm	P2O5 ppm	Th ppm
CRX0057	25	26	1	1.07	3023	5162	497	1606	169	35	88	8	30	4	7	1	2	0	35	81	458	17416	19
CRX0057	26	27	1	3.31	10122	16253	1462	4382	380	80	159	14	49	6	11	1	5	1	57	131	386	29332	24
CRX0057	27	28	1	1.32	3996	6325	576	1776	165	36	77	8	32	4	9	1	5	1	67	103	572	51332	16
CRX0057	28	29	1	0.57	1480	2608	271	907	113	28	71	8	36	5	11	1	7	1	60	122	572	57519	19
CRX0057	29	30	1	0.33	772	1451	154	544	79	21	55	7	29	4	10	1	6	1	46	105	687	49499	20
CRX0057	30	31	1	0.17	290	658	85	344	64	19	54	7	31	5	11	1	6	0	23	110	501	67831	37
CRX0057	31	32	1	0.16	269	642	81	325	61	17	49	6	28	4	9	1	6	1	32	102	730	57290	16
CRX0057	32	36	4	0.18	315	704	86	336	60	16	45	6	26	4	8	1	5	1	44	95	601	53853	17
CRX0057	36	37	1	0.17	287	682	86	355	63	17	49	6	26	4	9	1	6	1	35	99	701	54769	14
CRX0057	37	38	1	0.74	2245	3479	324	983	99	23	55	6	26	4	9	1	5	0	51	91	544	48582	14
CRX0057	38	41	3	0.3	685	1265	140	505	71	18	50	6	25	4	9	1	5	1	84	91	615	53394	18
CRX0057	41	45	4	0.15	253	586	74	301	55	15	40	5	25	4	8	1	5	1	44	89	644	47894	13
CRX0057	45	48	3	0.16	265	633	81	328	57	16	47	6	26	4	8	1	6	1	55	97	629	50874	17
CRX0057	48	51	3	0.35	805	1560	172	605	86	21	56	6	26	4	9	1	5	0	71	94	615	54769	12
CRX0057	51	55	4	0.15	232	601	80	327	60	16	45	6	24	4	8	1	6	1	35	90	844	46290	15
CRX0057	55	58	3	0.19	379	801	95	360	59	16	43	6	24	4	9	1	7	1	40	94	587	41478	10
CRX0057	58	60	2	0.22	480	936	106	390	62	17	46	6	25	4	8	1	6	1	69	93	615	46519	9
CRX0057	60	62	2	0.11	172	408	54	213	41	12	33	4	20	3	7	1	5	0	29	72	529	36207	9
CRX0057	62	63	1	2.62	8855	12713	1088	3051	234	45	89	8	28	4	7	1	3	1	28	89	401	28645	23
CRX0057	63	64	1	3.03	10331	14792	1231	3419	249	47	93	9	29	4	8	1	3	0	23	89	472	27499	25
CRX0057	64	65	1	0.3	806	1316	135	456	60	16	43	5	22	4	8	1	5	1	31	84	644	38728	10
CRX0057	65	66	1	0.17	354	716	82	315	50	14	38	4	21	3	7	1	5	1	40	74	587	37124	14
CRX0057	66	67	1	0.22	488	914	102	373	59	17	43	6	24	3	8	1	5	1	26	86	601	44686	13
CRX0057	67	68	1	0.14	219	561	73	297	53	16	43	6	24	4	8	1	5	1	23	86	629	41936	17
CRX0057	68	69	1	0.14	218	532	69	287	56	16	44	6	24	4	9	1	5	1	25	90	744	41707	9
CRX0057	69	70	1	0.32	794	1461	152	531	75	19	48	6	26	4	8	1	6	1	26	91	415	37582	27
CRX0057	70	71	1	0.56	1526	2623	265	850	100	23	56	6	26	4	7	1	5	1	44	86	486	25208	9
CRX0057	71	72	1	0.25	536	1079	121	446	70	19	48	6	26	4	9	1	6	1	54	98	472	30478	12
CRX0057	72	73	1	0.51	1356	2306	234	774	97	22	54	6	26	4	8	1	5	0	84	88	858	31166	9
CRX0057	73	74	1	1.4	4489	6783	602	1762	149	29	63	6	23	3	6	1	3	0	58	70	544	22458	15
CRX0057	74	75	1	0.24	547	1013	112	392	60	14	42	5	21	3	7	1	5	0	100	76	644	36207	8
CRX0057	75	78	3	0.18	328	711	88	338	61	16	43	5	25	4	9	1	5	1	52	90	644	44686	24
CRX0057	78	81	3	0.2	325	778	99	408	74	19	55	7	28	4	10	1	6	1	41	105	558	61644	25
CRX0057	81	83	2	0.13	233	538	65	259	45	12	32	4	17	3	6	1	3	0	41	63	315	33687	15
CRX0057	83	84	1	0.13	223	505	63	247	45	13	36	5	21	3	8	1	5	0	37	76	443	36436	18
CRX0058	0	1	1	0.37	656	1537	201	797	134	32	81	10	44	7	14	1	8	1	37	140	1044	17645	185
CRX0058	1	3	2	0.07	110	253	35	148	28	7	20	3	11	2	4	0	2	0	20	42	215	10312	32
CRX0058	3	6	3	0.06	91	226	30	125	24	7	17	2	9	1	3	0	2	0	44	29	186	11229	31
CRX0058	6	9	3	0.16	209	602	83	358	68	18	48	6	26	4	8	1	5	1	81	80	443	41020	86
CRX0058	9	13	4	0.44	908	1909	220	839	130	33	85	10	41	6	13	1	7	1	95	130	958	89602	93
CRX0058	13	17	4	0.26	301	941	137	619	131	37	96	13	57	9	19	2	9	1	98	168	1144	41936	307
CRX0058	17	18	1	0.35	627	1438	177	687	110	28	73	8	39	6	13	1	8	1	132	126	1316	51561	76
CRX0058	18	21	3	0.5	856	2058	256	1026	173	42	117	14	64	11	25	3	16	2	121	244	544	122142	15
CRX0058	21	24	3	0.32	534	1294	164	663	117	30	81	10	46	8	17	2	10	1	71	174	558	76998	21
CRX0058	24	26	2	0.34	562	1386	175	696	122	30	90	11	48	8	17	2	11	1	66	197	601	116642	16
CRX0058	26	30	4	0.28	450	1133	146	594	99	25	70	8	36	5	12	1	7	1	58	132	429	69665	29
CRX0058	30	34	4	0.19	306	764	100	393	67	17	48	6	25	4	8	1	6	1	55	98	215	40103	12
CRX0058	34	37	3	0.21	357	864	109	446	73	19	52	6	28	4	9	1	6	0	55	99	401	43999	16
CRX0058	37	38	1	0.31	490	1216	156	644	106	27	79	9	38	5	12	1	7	1	127	135	629	61644	27
CRX0058	38	39	1	0.28	414	1036	139	584	104	27	79	9	41	7	14	1	8	1	132	166	615	73102	31
CRX0058	39	40	1	0.47	745	1868	243	982	175	44	131	15	71	11	23	3	16	2	140	270	544	134059	26
CRX0058	40	41	1	0.44	693	1752	222	895	155	40	116	13	62	9	20	3	14	2	144	236	615	123288	24

Hole ID	From	To	Interval	TREO %	La2O3 ppm	CeO2 ppm	Pr6O11 ppm	Nd2O3 ppm	Sm2O3 ppm	Eu2O3 ppm	Gd2O3 ppm	Tb4O7 ppm	Dy2O3 ppm	Ho2O3 ppm	Er2O3 ppm	Tm2O3 ppm	Yb2O3 ppm	Lu2O3 ppm	Sc2O3 ppm	Y2O3 ppm	Nb205 ppm	P2O5 ppm	Th ppm
CRX0058	41	42	1	0.5	772	1925	252	1018	181	48	141	17	77	11	26	3	15	2	176	288	486	129246	20
CRX0058	42	43	1	0.46	752	1844	240	960	160	42	119	13	62	9	21	3	13	2	144	232	615	131309	23
CRX0058	43	44	1	0.49	799	1965	245	1022	170	42	123	15	64	10	21	2	14	2	124	250	601	142308	23
CRX0058	44	45	1	0.78	1274	3169	415	1667	284	74	209	24	107	16	36	4	20	2	115	418	286	242222	23
CRX0058	45	46	1	0.68	1050	2678	349	1431	253	65	190	22	102	15	38	4	25	3	124	420	272	247951	23
CRX0058	46	47	1	0.42	654	1650	214	877	159	42	120	14	65	10	21	3	15	2	98	259	286	108393	26
CRX0058	47	51	4	0.21	332	844	109	447	75	21	58	6	29	4	9	1	6	1	48	108	286	48124	23
CRX0058	51	54	3	0.18	292	735	94	387	66	18	48	6	25	4	8	1	6	1	40	94	186	32312	15
CRX0058	54	57	3	0.13	213	521	64	255	43	11	32	4	17	3	5	1	3	0	46	65	215	9854	7
CRX0058	57	59	2	0.12	186	457	59	234	39	10	31	3	15	2	5	1	3	0	69	53	229	14895	7
CRX0058	59	60	1	0.27	522	1168	140	528	82	22	56	6	26	4	7	1	5	0	55	86	386	32312	12
CRX0058	60	64	4	0.15	267	590	72	283	42	11	28	3	13	2	4	0	2	0	89	43	300	21083	14
CRX0058	64	68	4	0.17	259	673	88	363	60	16	44	4	18	3	5	0	3	0	121	62	515	38957	12
CRX0058	68	72	4	0.19	301	758	101	412	72	20	57	6	29	4	9	1	6	1	55	108	372	37811	10
CRX0058	72	76	4	0.17	278	684	86	352	60	16	44	5	24	4	8	1	7	1	41	90	272	26583	11
CRX0058	76	77	1	0.17	237	628	86	370	72	21	57	7	32	5	11	1	7	1	51	112	558	39186	113
CRX0058	77	80	3	0.16	260	650	83	350	59	16	44	5	24	4	8	1	6	1	40	90	429	28416	50
CRX0058	80	84	4	0.17	307	705	85	331	52	13	39	4	21	3	8	1	6	1	40	80	143	14895	9