Agreement With Rio Tinto Unlocks Potential Development of BRE's Advanced High-Grade Bauxite-Gallium Project

Amargosa Bauxite Project

- Amargosa is an advanced stage, large-scale bauxite project acquired from Rio Tinto in 2023, adjacent to select BRE rare earth tenements in Bahia, Brazil
- The large-scale bauxite project benefits from over 10 years of exploration by Rio Tinto, including 56,919 metres of drilling across 4,257 holes and detailed geological data sets
- Exploration to date has confirmed thick, high-grade bauxite zones from surface, including intercepts such as 27.5 metres at 51.3% total available alumina content with low levels of reactive silica and iron
- BRE and Rio Tinto have signed a binding agreement to replace the existing US$40m bauxite milestone payment at the Amargosa Bauxite Project with a fixed US$1.00/wet tonne royalty[1] on future bauxite sales

High-Grade Gallium Discovery

- BRE has re-assayed 1,275 Rio Tinto bauxite samples collected at the Pelé Bauxite Project
- New, high-grade gallium discovery confirmed with exceptional grades of up to 190 ppm Ga_2O_3, with a mean grade of 75 ppm Ga_2O_3
- These assay results place Amargosa among the highest-grade undeveloped gallium prospects globally, with the potential to deliver strategic gallium supply amid ongoing geopolitical disruptions to global gallium markets

Amargosa Bauxite-Gallium Project Development

- Given the potential scale and quality of the bauxite-gallium prospects, BRE will rapidly advance the Amargosa bauxite-gallium project, and has engaged RPM Global to accelerate development activities for a JORC-compliant Mineral Resource Estimate and Scoping Study
- Amargosa is strategically positioned to supply seaborne bauxite and gallium markets facing rising demand and geopolitical risks

Brazilian Rare Earths' CEO and MD, Bernardo da Veiga, commented:

"Global bauxite and gallium markets are underpinned by compelling structural trends - strong demand, constrained supply, and rising geopolitical risks to supply chains.

We are focussed on advancing our world-class, high-grade rare earth province - and this successful restructuring of the Rio Tinto agreement enhances our strategic flexibility to create long-term value for shareholders."

[1] Fixed US$1.00/wet tonne royalty on future bauxite sales for the project life. The royalty will not be indexed or adjusted for inflation.

Brazilian Rare Earths Limited (ASX:BRE) (BRE) is pleased to announce that it has entered into a binding agreement with Rio de Contas Desenvolvimentos Minerais Ltda. (Rio Tinto Brazil) to amend the Amargosa Tenement Acquisition Agreement.

Under the Amargosa Tenement Acquisition Agreement signed in October 2023 (Original Agreement):

- BRE acquired mineral rights from Rio Tinto Brazil for US$9.3 million in cash
- An additional US$40 million milestone payment was to be made within one year of commencing commercial bauxite production
- Rio Tinto Brazil retained a right of first refusal on bauxite offtake

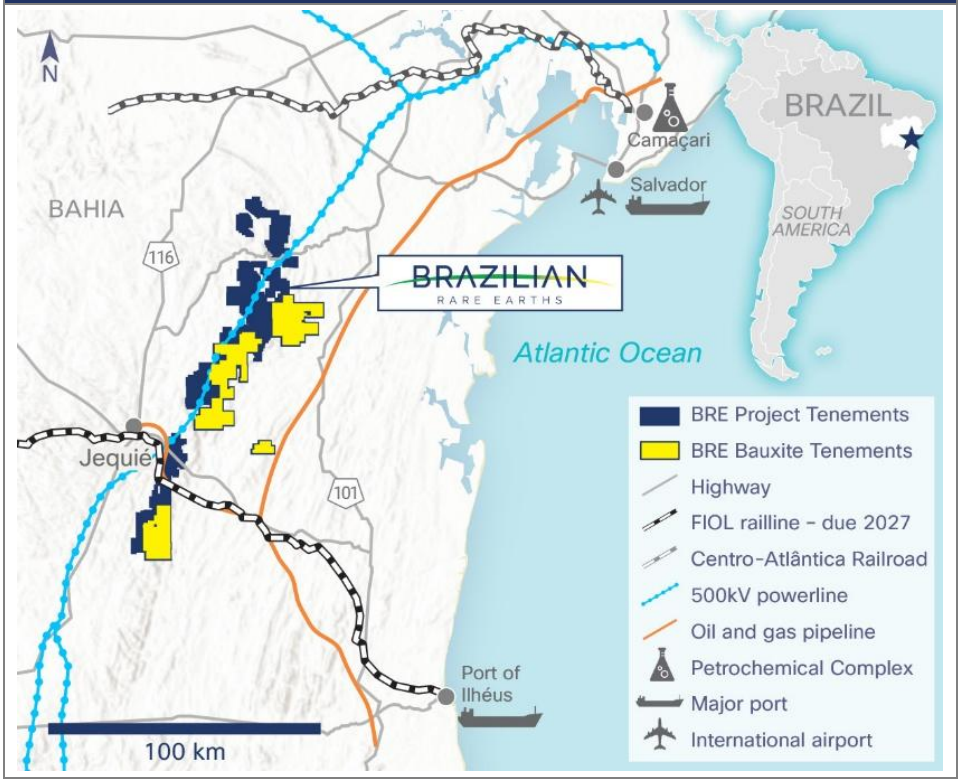
The Original Agreement has been amended, with revised terms including:

- The US$40 million milestone payment has been replaced with a secured, life of mine, fixed price production-based royalty of US$1.00 per wet metric tonne of bauxite sold (the Production Royalty) on terms customary for such agreements.
- Rio Tinto Brazil's right of first refusal on bauxite sales from the Amargosa Tenements has been removed
- The option for Rio Tinto Brazil to acquire 20% of any future nickel project within the Amargosa Tenements remains, but at a reduced price of US$25 million (previously US$50 million)
- All other terms of the Original Agreement remain per those disclosed in the Prospectus dated 13/11/23

Leading Bauxite Province and Project

Amargosa covers 748 km^2 of tenements positioned adjacent to BRE's rare earth tenements in the State of Bahia, Brazil. For the purposes of this release "Bauxite Tenements" indicate the areas with bauxite mineralization. BRE acquired the Armargosa tenements from Rio Tinto in 2023, with a clear strategic plan to accelerate rare earths exploration and secure the dominant position over the Rocha da Rocha rare earths province. BRE is driven to deliver long-term shareholder value from its leading critical mineral portfolio, including the high-grade bauxite-gallium endowment.

Figure 1: Amargosa Strategically Located Near Power, Rail, Ports



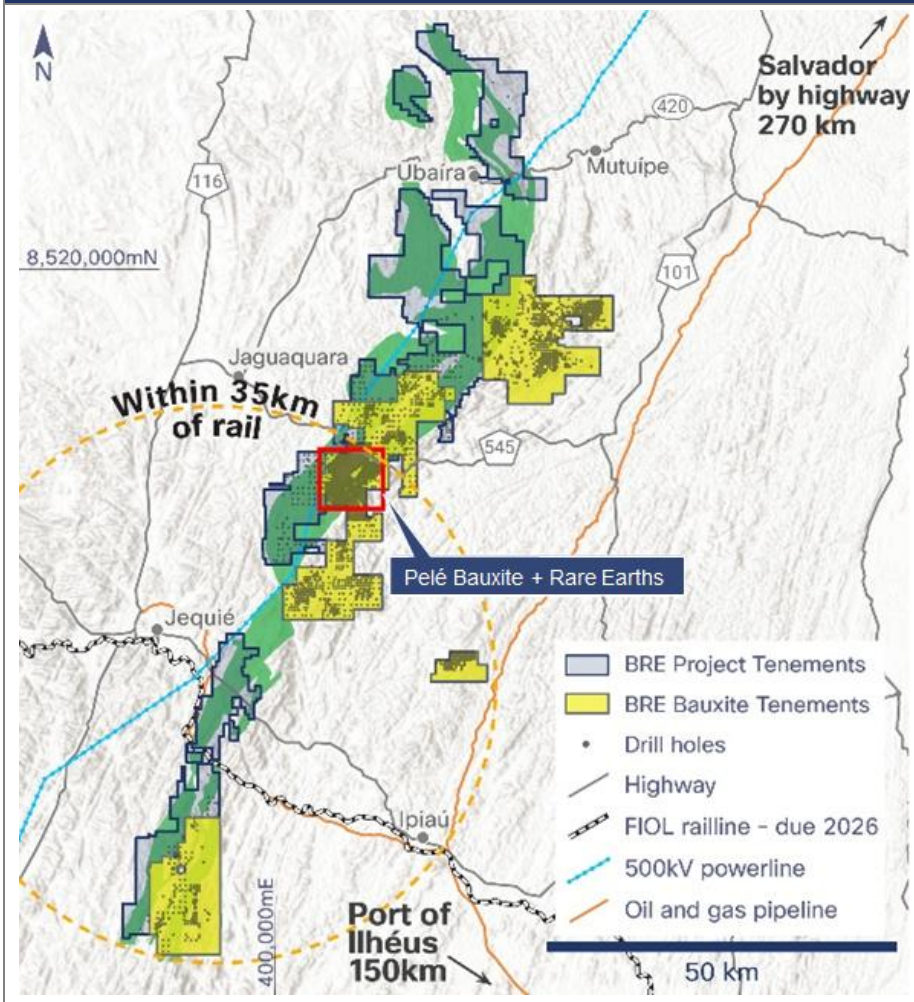
The State of Bahia in Brazil is a Tier 1 mining jurisdiction, featuring a well-established regulatory framework and robust government support for mineral project development. Amargosa benefits from its strategic location near existing rail infrastructure and boasts proximity to four world-class ports within a 300 km radius, providing access to South & North America, EU and Middle East markets.

The existing rail (Centro-Atlantica Railway) is located 150 km north of the deposit (220 km by paved highway). It connects to three major ports near Salvador, Bahia's capital, and to the Camaçari petrochemical complex—the largest petrochemical industrial complex in the southern hemisphere.

The FIOL Railway (FIOL), currently under construction by Eurasian Resources Group (ERG) for its iron ore project, passes 40 km to the southwest of the deposit and connects to the Port of Ilhéus. The portion of FIOL that connects Amargosa to the Port of Ilhéus has been constructed. The trip from Amargosa's connection to FIOL to the Port of Ilhéus is approximately 150 km. As per the conditions of the concession awarded by the Federal Government to ERG to build FIOL, it must provide open access to third parties.

Amargosa further benefits from low-cost, renewable hydropower, with a high-voltage transmission line running close to the BRE tenements, while its surrounding regions are well populated with skilled, productive, cost-effective labour. Furthermore, Amargosa's location within Brazil is advantageous as Brazil's bauxite mining royalty regime compares favourably to other leading bauxite mining jurisdictions such as Queensland and Western Australia. Brazil's government royalty rate for bauxite exploitation is 3%, compared to 7.5% for Western Australia and 10% for Queensland.

Figure 2: Amargosa Located Adjacent to BRE's Rare Earth Projects



Prior to BRE's acquisition of Amargosa in October 2023, Rio Tinto Exploration (RTX) undertook an extensive bauxite exploration program spanning over a decade. This included airborne magnetic and radiometric surveying, acquisition of remote sensing satellite data, geological mapping, surface geochemical sampling, ground penetration radar surveying, and air core and sonic drilling - totalling 56,919 metres across 4,257 holes. This comprehensive drilling program firmly established the extent, thickness and quality of the bauxite inventory at Amargosa.

In 2017, RTX completed a detailed grade and inventory tonnage analysis, delivering high-confidence geological and bauxite quality models. These models were developed using RTX's internal reporting protocols and provide a strong foundation for the development of a near-term JORC-compliant Mineral Resource and Scoping Study program.

As part of its evaluation of the Amargosa tenements, RTX also prepared a Conceptual Level Mining Report. This included fully costed Opex and Capex development scenarios for producing export-quality bauxite. These will be revised and optimised as part of a new Scoping Study.

To fast-track the preparation of a JORC-compliant Mineral Resource Estimate, BRE has appointed RPM Global to lead the Mineral Resource Estimation and Scoping Study workstreams. Over the past year, BRE completed a detailed re-assay program, testing over 9,797 metres of historical RTX drilling samples to validate the original total alumina grades and assess the potential for gallium and rare earth element enrichment across the large-scale Amargosa tenements. A second phase of re-assaying is now underway, focusing on archived washed and screened samples that represent the higher-grade fractions in the bauxite profile.

Confirmation of Strong Geological and Grade Continuity at Pelé Bauxite Project

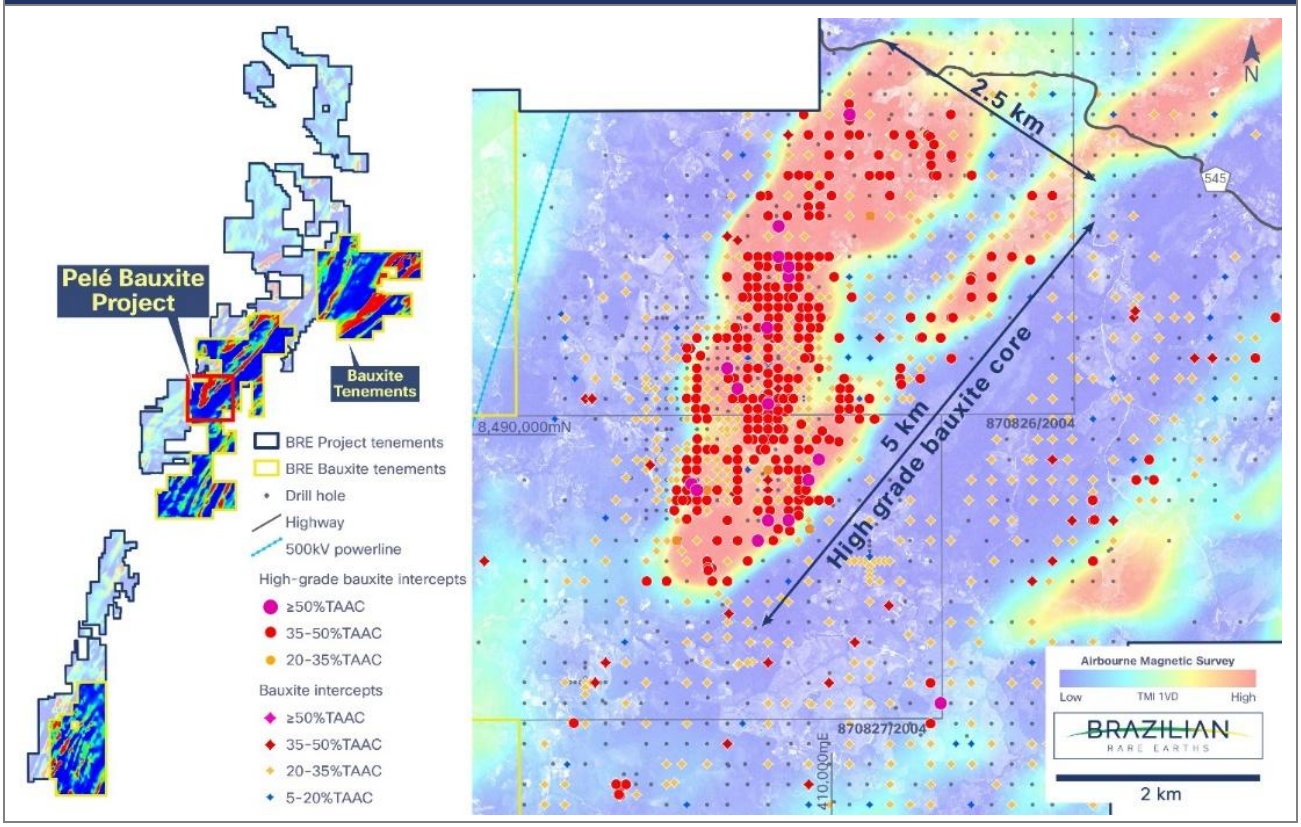
The Pelé Bauxite Project is a high-grade zone located within the Pelé Rare Earths Project area that covers 62 km², with widespread bauxite mineralisation with the high-grade zone extending over 5 km in length and up to 2.5 km in width. Close spaced drilling within the Pelé Bauxite Project area returned in-situ bauxite intervals of up to 27.5 metres, grading 51.3% TAAC, with low levels of reactive silica and iron.

High-grade bauxite has formed through intense lateritic weathering of aluminous anorthosite and gabbro-norite lithologies located within the central axis of the Três Braços Syncline. These parent lithologies are distributed across the broader Amargosa Project area and are readily identifiable in regional airborne magnetic survey data as prominent high-intensity anomalies.

RTX completed 25,051 meters of exploration drilling across 1,645 drill holes across the Pelé Bauxite project area, with regional drill spacing of 200 metres, tightening to 100 metres or less within the high-grade core. This high-density drilling confirms strong geological and grade continuity that will underpin a JORC-compliant Mineral Resource Estimate for the project.

The total Pelé Bauxite geological database comprises 49,640 drill sample assays, of which 16,778 represent in-situ bauxite mineralisation. Notably, 46% of these drill holes intersected high-grade bauxite mineralisation exceeding 35% TAAC, a substantial portion of which was historically classified by RTX as "crude quality or direct ship" bauxite. The Pelé Bauxite exploration data is shown in Figure 3 below.

Figure 3: Pelé Bauxite Exploration Data



Significant bauxite intervals are shown below. For "crude quality" zones containing interstitial clay, the cumulative bauxite interval and grade is reported, along with the broader intercept.

- **27.5m at 51.3% TAAC** with 3.4% $RxSiO_2$, 7% Fe_2O_3, from surface (AMBX0695)
- **20.5m** (total) **at 53.6% TAAC** with 0.8% $RxSiO_2$, 9.1% Fe_2O_3, within
  - 24.5m at 49.4% TAAC with 2.3% $RxSiO_2$, 11.1% Fe_2O_3, from surface (AMBX0657)
- **20m at 50.2% TAAC** with 0.2% $RxSiO_2$, 13.8% Fe_2O_3, from surface (AMBX0635)
- **16.5m at 49.5% TAAC** with 2% $RxSiO_2$, 9.5% Fe2O3, from 15.5m (AMBX0731)
- **15.7m at 50.6% TAAC** with 2.2% $RxSiO_2$, 9.3% Fe_2O_3, from 15m (AMBX0646)
- **15.5m at 50.2% TAAC** with 3.6% $RxSiO_2$, 7.8% Fe_2O_3, within
  - 16.5m at 48.8% TAAC with 3.4% $RxSiO_2$, 8.4% Fe_2O_3, from surface (AMBX2686)
- **15.5m at 50% TAAC** with 0.8% $RxSiO_2$, 11.1% Fe_2O_3, from surface (AMBX2788)
- **14m** (total) **at 52.9% TAAC** with 0.5% $RxSiO_2$, 9.7% Fe_2O_3, within
  - 16.5m at 49.5% TAAC with 2% $RxSiO_2$, 9.5% Fe2O3, from 15.5m (AMBX0731)
- **14m** (total) **at 51.6% TAAC** with 2.4% $RxSiO_2$, 7.8% Fe_2O_3, within
  - 15m at 49.6% TAAC with 3.8% $RxSiO_2$, 7.5% Fe_2O_3, from 0.5m (AMBX4927)
- **12.5m** (total) **at 51.7% TAAC** with 0.7% $RxSiO_2$, 12.4% Fe_2O_3, within
  - 14m at 49.1% TAAC with 2.4% $RxSiO_2$, 12.1% Fe_2O_3, from 0.5m (AMBX7049)

The crude quality intercepts are considered to be representative of the bauxite mineralisation targeted for potential production at the Pelé Bauxite Project, which may be upgraded in quality through washing and screening. A summary table of individual assay results for "crude quality" samples is provided below.

Figure 4: High-Grade Bauxite Quality Data

	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
Samples	5,901	5,901	5,804	1,275
Maximum	60.8	26.1	56.9	190.2
Mean	43.5	2.3	15.5	74.7
Minimum	11.1	0.1	0.5	0.1

Two tenements comprising a combined area of 34 km², licences 870826/2004 (20 km²) and 870827/2004 (14 km²) will be assigned to the Pelé Bauxite Project. These tenements are located to west of BRE's high-priority Pelé Target 2 project, which remains a high-priority target for rare earth exploration.

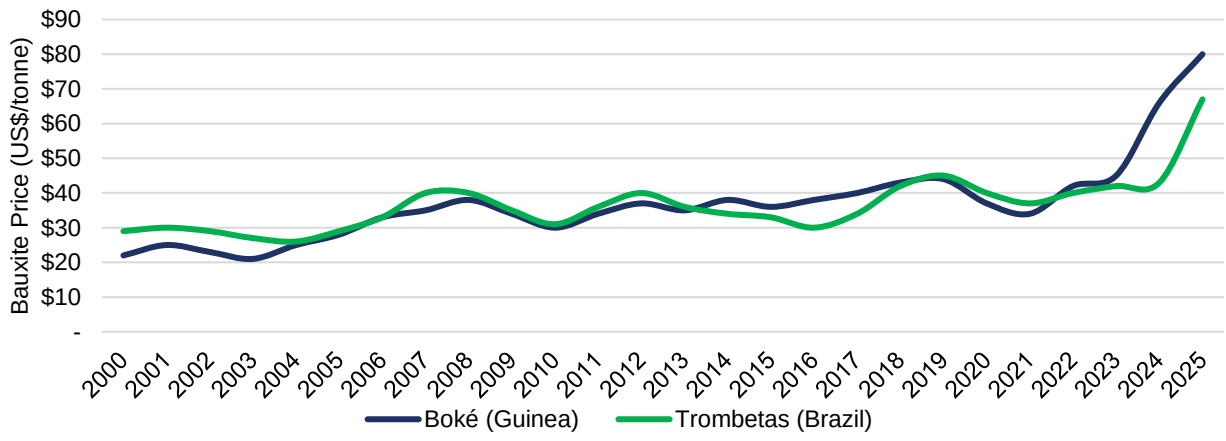
Seaborne Bauxite Market Remains Constrained – Amargosa a Strategically Located, Stable Supply Alternative

Bauxite prices have risen significantly over the past three years, driven by supply disruptions and sustained growth in seaborne demand from China. Exports from Guinea (the world's largest bauxite producer[2]) have faced pressure due to customs disputes affecting certain mines. Furthermore, there has been large and sustained decline in China's domestic bauxite production, which has fallen 38% since 2017[2].

Despite constraints on new seaborne bauxite supply, major investments in alumina refineries are underway across Asia. According to CRU, global bauxite demand is forecast to grow by 35 mt over the next five years, reaching 413 mt by 2029, largely driven by this new refining capacity.

As China continues to expand its alumina production, the country has seen a significant shift in how it sources bauxite feedstock. With domestic production falling since 2017, China has become increasingly dependent on bauxite imports. Guinea has emerged as the largest bauxite supplier with 72% of China's bauxite imports in 2024[3]. However, Guinean bauxite supply has been impacted by a series of geopolitical and infrastructure-related challenges. As such, BRE's Amargosa Bauxite Project offers a potential strategic and stable supply alternative for the global seaborne bauxite market.

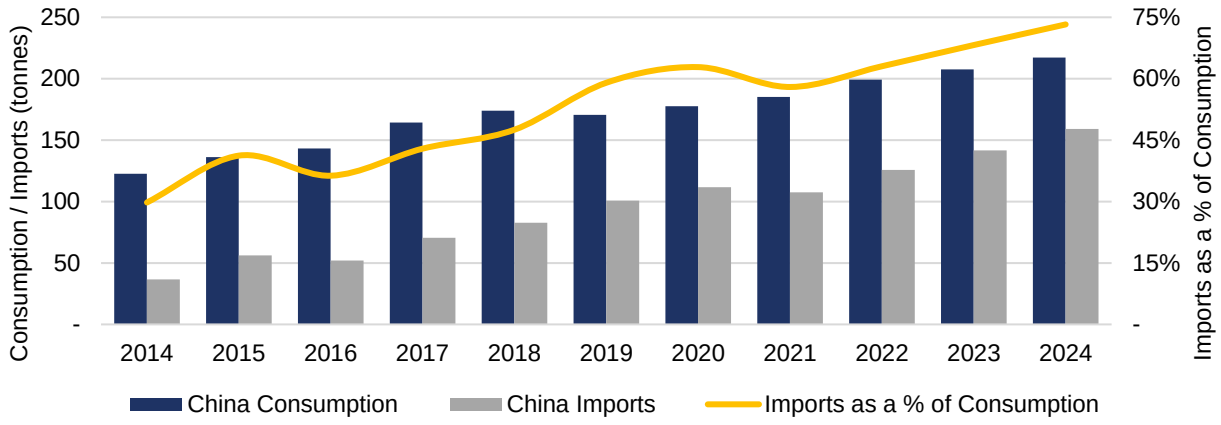
Figure 5: Bauxite Prices Move Higher on Supply Disruption, Increased Chinese Demand/Imports



Source: CRU Group

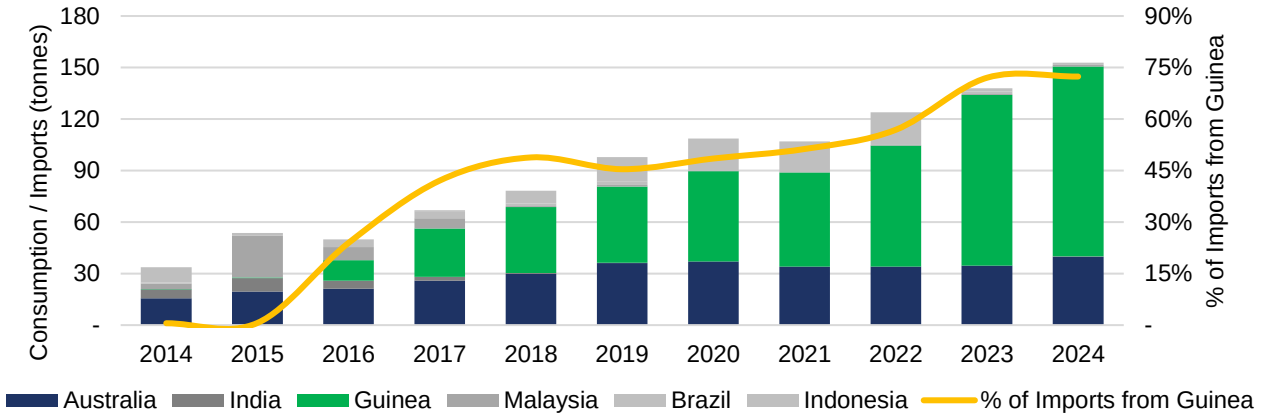
[2] "Bauxite & Alumina Monitor" (CRU Group, 27 March 2025)
[3] "Bauxite & Alumina Monitor" (CRU Group, 27 March 2025)

Figure 6: Chinese Alumina Industry Increasingly Reliant on Imported Bauxite Supply



Source: CRU Group

Figure 7: Majority of Chinese Imports Now Being Sourced from Guinea



Source: CRU Group

High-Grade Gallium Discovery Among the Highest-Grade Undeveloped Projects Globally

BRE has re-assayed 1,275 Rio Tinto bauxite samples at the Pelé Project – which has confirmed a new, high-grade gallium discovery with exceptional grades of up to 190 ppm Ga_2O_3, with a mean grade of 75 ppm Ga_2O_3.

Gallium grades across significant bauxite drill intervals are highlighted below.

- 20.5m at 44.6% TAAC with **104 ppm Ga_2O_3** from surface (AMBX7108)
- 15.5m at 50% TAAC with **96 ppm Ga_2O_3** from surface (AMBX2788)
- 17.5m at 39.5% TAAC with **89 ppm Ga_2O_3** from 3m (AMBX0226)
- 29.5m at 40.1% TAAC with **86 ppm Ga_2O_3** from surface (AMBX0755)
- 25.5m at 36.1% TAAC with **82 ppm Ga_2O_3** from surface (AMBX0722)
- 9.5m at 52.9% TAAC with **81 ppm Ga_2O_3** from 1m (AMBX0396)
- 14.5m at 41% TAAC with **80 ppm Ga_2O_3** from 0.5m (AMBX1993)
- 20m at 50.2% TAAC with **78 ppm Ga_2O_3** from surface (AMBX0635)

Gallium is primarily extracted as a co-product during processing of bauxite ore for aluminium production. China dominates global gallium production, largely due to its alumina refining production capacity, and supplied approximately 98% of global gallium in 2023[4].

The high-grade bauxite targeted for future production at the Pelé Bauxite-Gallium Project may be beneficiated through washing and screening to remove fines. The upgrading process has the potential to materially increase the gallium grade of the export bauxite product.

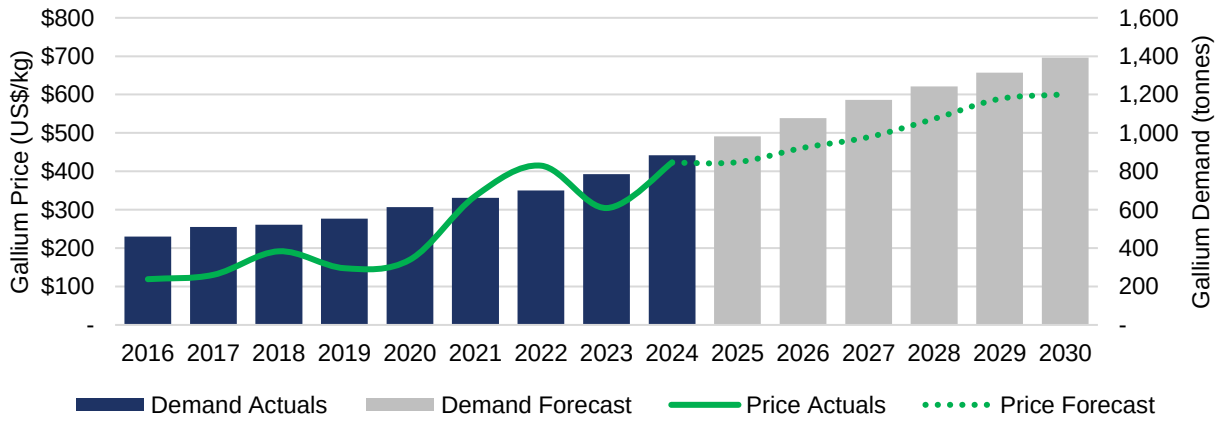
Gallium Supply Diversification Needed – Amargosa Emerges as a Strategic Asset Following China's Export Ban

Gallium is a critical material for advanced technologies, powering compound semiconductors used in high-frequency communications, AI accelerator chips, defense systems, and the emerging humanoid robotics sector. Key applications include gallium nitride (GaN) and gallium arsenide (GaAs) chips that deliver ultra-fast performance and energy efficiency in autonomous machines, 5G networks, data centers, and satellite communications.

The global gallium market was disrupted in 2024 when China imposed an export ban targeting the U.S. This retaliatory action, in response to heightened semiconductor restrictions, triggered a spike in prices and exposed critical supply chain vulnerabilities. The disruption also highlighted the urgent strategic necessity to develop alternative gallium supply chains beyond China.

In this context, the Amargosa Project emerges as a strategic asset, with high-grades of gallium in bauxite that could underpin an alternative and reliable supply chain for global markets. Together with bauxite, the addition of gallium expands BRE's mineral portfolio to include 20 of the 50 U.S. Critical Minerals deemed vital for economic and national security. Gallium is also officially classified as a critical mineral by Australia, the EU, Japan, Korea, and the UK - reinforcing its growing importance across the global technology and defense sectors.

Figure 8: Gallium Prices & Demand Expected to Continue Increasing Significantly



Source: CRU Group ("High" forecast based on increased long-run marginal cost associated with additional ex-China refining capacity)

Next Steps

- Delivering a JORC-compliant bauxite-gallium Mineral Resource & Scoping Study
- Bauxite washing/upgrading test work program to assess upside in bauxite and gallium product grades
- Evaluate and execute on Amargosa value creation options (e.g. joint venture, spin-out, IPO)

[4] "Gallium Market Summary" (CRU Group, August 2024)

This announcement has been authorised for release by the CEO and Managing Director.

For further information and enquiries please contact:

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MD and CEO

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bdv@brazilianrareearths.com

Sign up to our investor hub at investors.brazilianrareearths.com

Appendix A: Bahia World Class Infrastructure

Port of Aratu

Port of Salvador

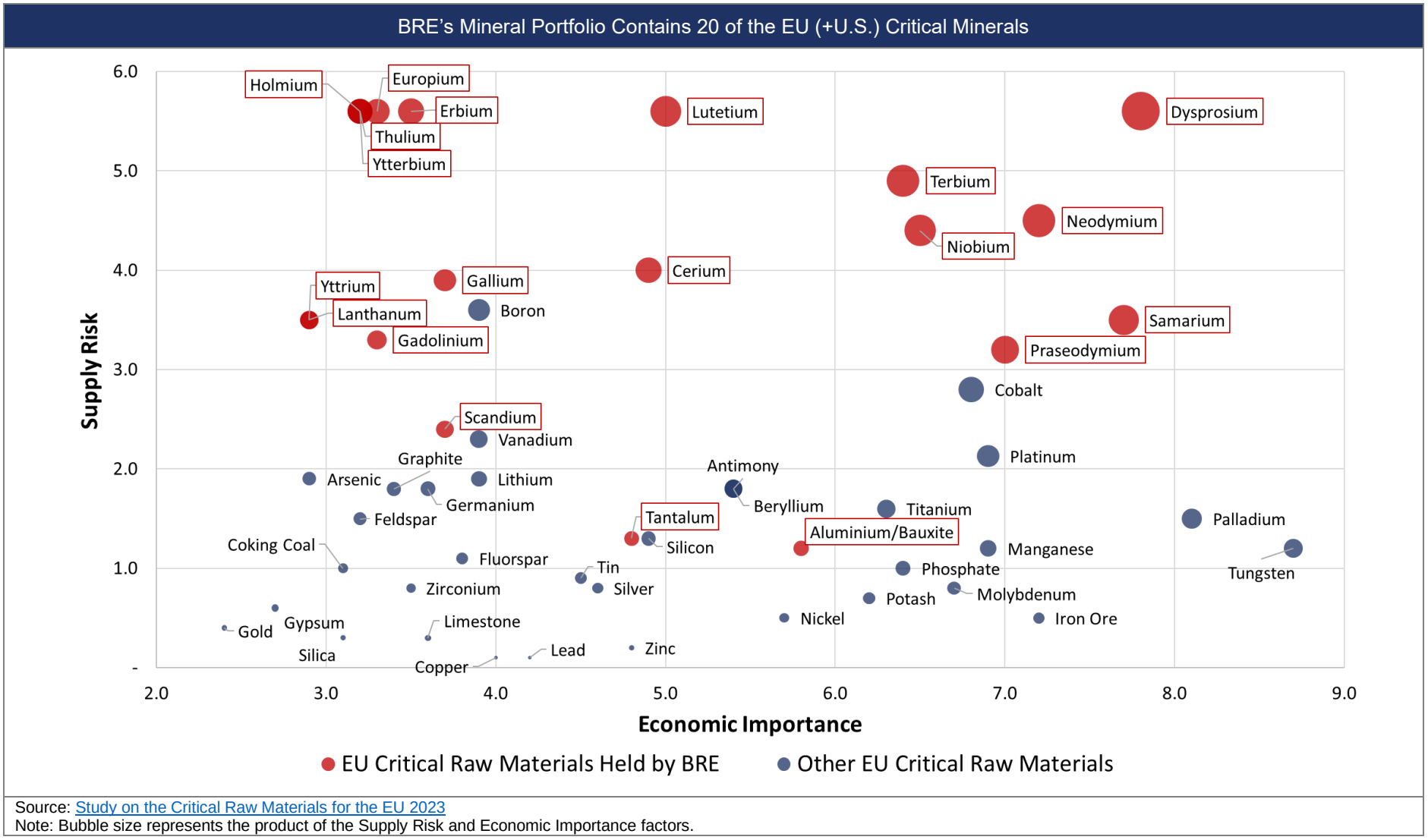
Port of Enseada

Port of Ilhéus

FIOL Rail

Centro-Atlantica Rail

Appendix B: BRE Critical Minerals



Source: Study on the Critical Raw Materials for the EU 2023
Note: Bubble size represents the product of the Supply Risk and Economic Importance factors.

Forward-Looking Statements and Information

This Announcement may contain "forward-looking statements" and "forward-looking information", including statements and forecasts which include (without limitation) expectations regarding industry growth and other trend projections, forward-looking statements about the Rocha da Rocha Project and the Amargosa Project, future strategies, results and outlook of BRE and the opportunities available to BRE. Often, but not always, forward-looking information can be identified by the use of words such as "plans", "expects", "is expected", "is expecting", "budget", "outlook", "scheduled", "target", "estimates", "forecasts", "intends", "anticipates", or "believes", or variations (including negative variations) of such words and phrases, or state that certain actions, events or results "may", "could", "would", "might", or "will" be taken, occur or be achieved. Such information is based on assumptions and judgments of BRE regarding future events and results. Readers are cautioned that forward-looking information involves known and unknown risks, uncertainties and other factors which may cause the actual results, targets, performance or achievements of BRE to be materially different from any future results, targets, performance or achievements expressed or implied by the forward-looking information.

Forward-looking statements are not guarantees of future performance and involve known and unknown risks, uncertainties, assumptions and other important factors, many of which are beyond the control of the Company, the Directors and management of the Company. These and other factors could cause actual results to differ materially from those expressed in any forward-looking statements.

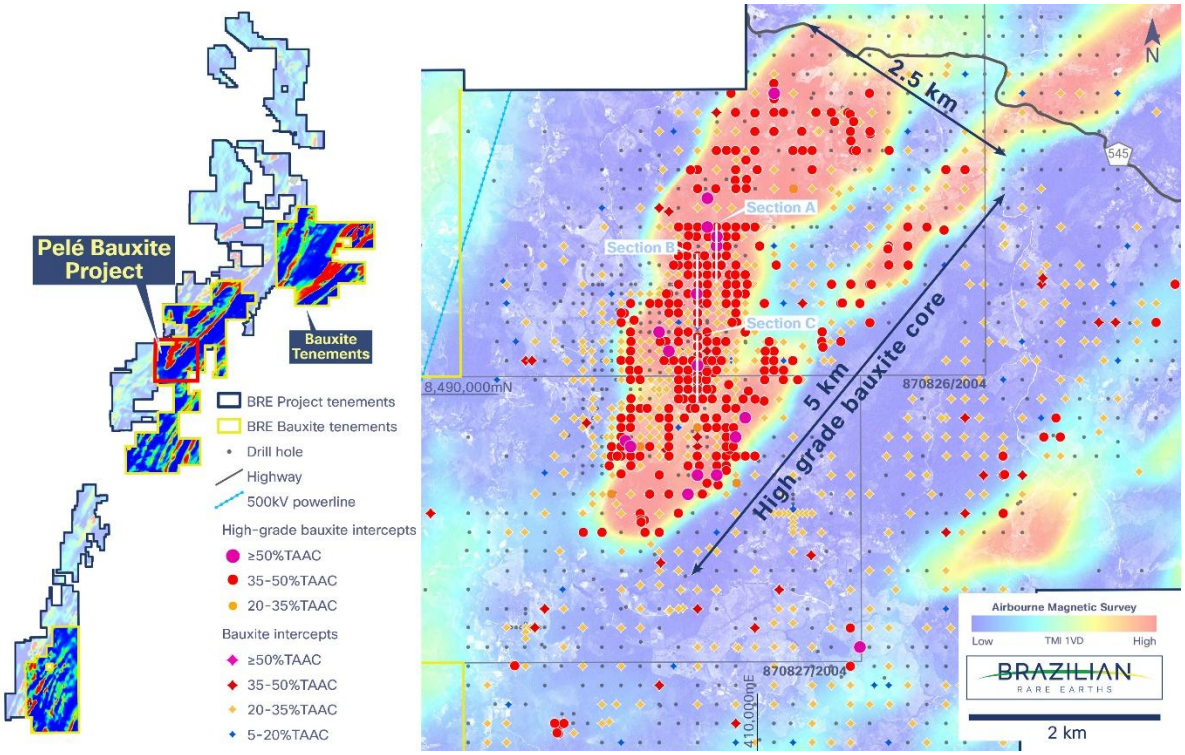
Forward-looking information and statements are (further to the above) based on the reasonable assumptions, estimates, analysis and opinions of BRE made in light of its perception of trends, current conditions and expected developments, as well as other factors that BRE believes to be relevant and reasonable in the circumstances at the date such statements are made, but which may prove to be incorrect. Although BRE believes that the assumptions and expectations reflected in such forward-looking statements and information (including as described in this Announcement) are reasonable, readers are cautioned that this is not exhaustive of all factors which may impact on the forward-looking information.

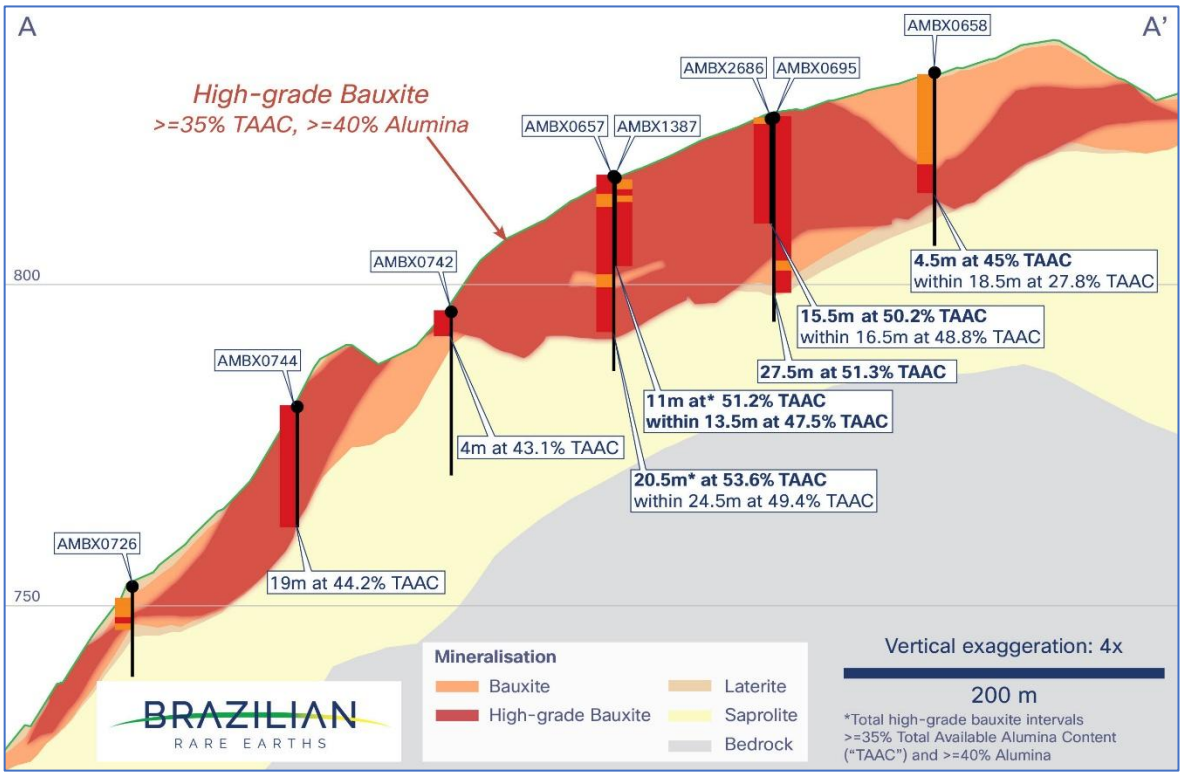
The Company cannot and does not give assurances that the results, performance or achievements expressed or implied in the forward-looking information or statements detailed in this Announcement will actually occur and prospective investors are cautioned not to place undue reliance on these forward-looking information or statements.

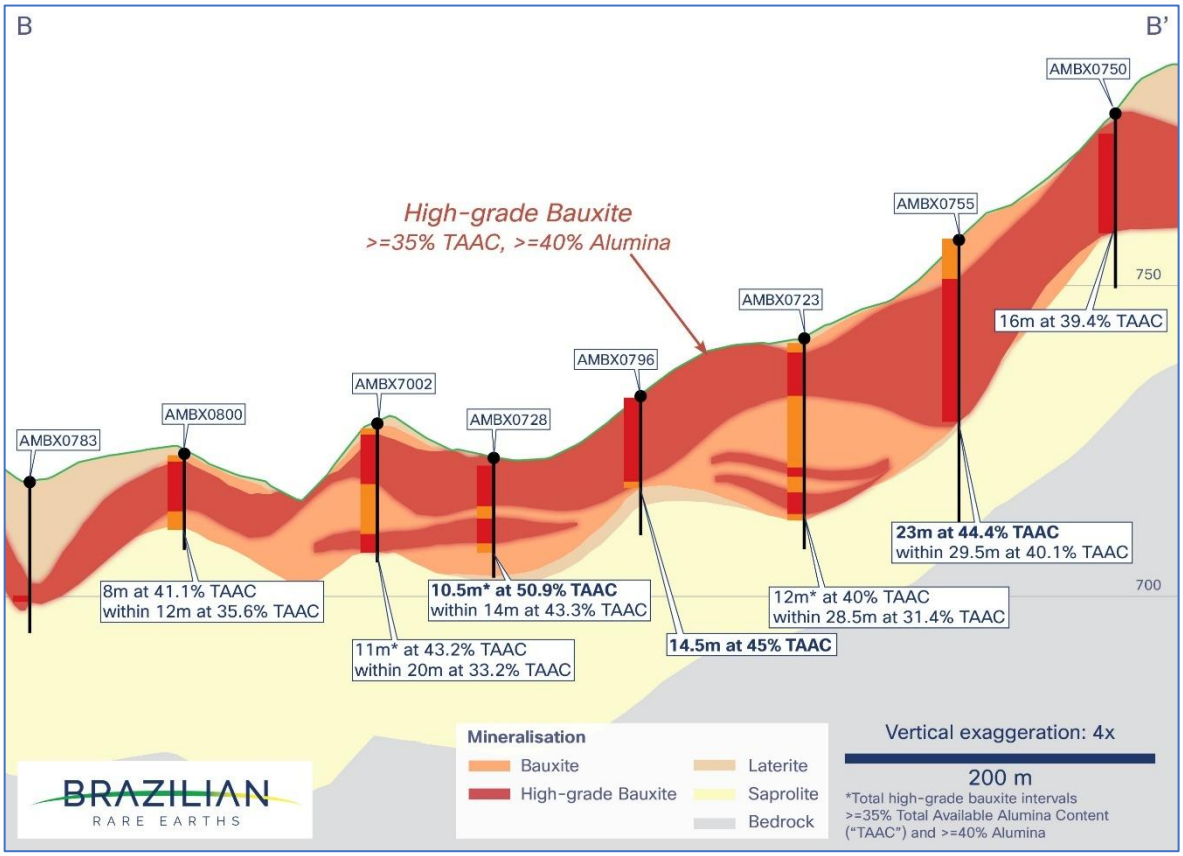
Competent Persons Statement

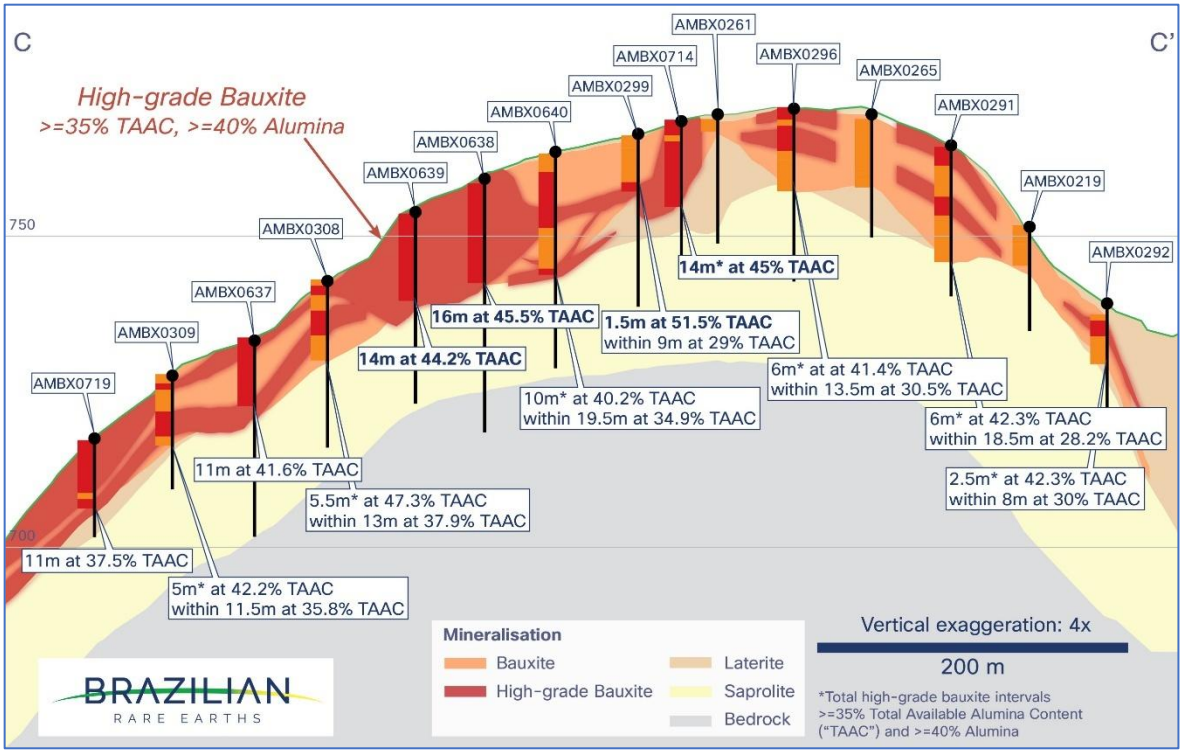
The information in this announcement that relates to Exploration Results is based on, and fairly represents, information compiled or reviewed by Mr. Leon McGarry, a Competent Person who is a Professional Geoscientist (P.Geo.) and registered member of 'Professional Geoscientists Ontario' (PGO no. 2348), a 'Recognized Professional Organization' (RPO). Mr. McGarry is a Principal Resource Geologist and full-time employee at McGarry Geoconsulting Corp. Mr. McGarry has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Mineral Resources and Ore Reserves'. Mr. McGarry consents to the inclusion in this report of the results of the matters based on his information in the form and context in which it appears.

Appendix C: Pelé Bauxite-Gallium Project Long Section Views






B
B'
AMBX0750
High-grade Bauxite
>=35% TAAC, >=40% Alumina
AMBX0755
750
AMBX0723
16m at 39.4% TAAC
AMBX0796
AMBX7002
AMBX0728
AMBX0800
AMBX0783
23m at 44.4% TAAC
within 29.5m at 40.1% TAAC
700
8m at 41.1% TAAC
within 12m at 35.6% TAAC
10.5m* at 50.9% TAAC
within 14m at 43.3% TAAC
12m* at 40% TAAC
within 28.5m at 31.4% TAAC
11m* at 43.2% TAAC
within 20m at 33.2% TAAC
14.5m at 45% TAAC
Mineralisation
Bauxite
High-grade Bauxite
Laterite
Saprolite
Bedrock
Vertical exaggeration: 4x
200 m
*Total high-grade bauxite intervals
>=35% Total Available Alumina Content
("TAAC") and >=40% Alumina
BRAZILIAN
RARE EARTHS


C
C'
AMBX0261
AMBX0714
AMBX0296
AMBX0299
AMBX0265
AMBX0640
AMBX0291
High-grade Bauxite
>=35% TAAC, >=40% Alumina
AMBX0638
AMBX0219
AMBX0639
750
AMBX0308
AMBX0292
14m* at 45% TAAC
AMBX0637
16m at 45.5% TAAC
1.5m at 51.5% TAAC
within 9m at 29% TAAC
AMBX0309
14m at 44.2% TAAC
6m* at 41.4% TAAC
within 13.5m at 30.5% TAAC
AMBX0719
10m* at 40.2% TAAC
within 19.5m at 34.9% TAAC
6m* at 42.3% TAAC
within 18.5m at 28.2% TAAC
11m at 41.6% TAAC
2.5m* at 42.3% TAAC
within 8m at 30% TAAC
5.5m* at 47.3% TAAC
within 13m at 37.9% TAAC
700
11m at 37.5% TAAC
5m* at 42.2% TAAC
within 11.5m at 35.8% TAAC
Mineralisation
Bauxite
High-grade Bauxite
Laterite
Saprolite
Bedrock
Vertical exaggeration: 4x
200 m
*Total high-grade bauxite intervals
>=35% Total Available Alumina Content
("TAAC") and >=40% Alumina
BRAZILIAN
RARE EARTHS

Appendix D: Pelé Bauxite-Gallium Project Drilling Information and Significant Intercepts

All holes were drilled by RTX, the previous operator and are oriented vertically.

Significant bauxite intercepts are reported inclusive of any interstitial clay or low-grade horizons that may occur within the broader mineralised interval.

High-grade or "crude quality" bauxite intercepts are defined where intervals exceed 35% TAAC and 40% Al_2O_3. Where interstitial clay or low grade material is present, the cumulative downhole length and mean grade of crude quality bauxite is reported exclusive of those intervals. Refer to Table 1 for more information.

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX0003	Auger	408,845	8,488,729	801.6	20	1.5	12.5	11	33	11.8	10.7		7	42.8	5.6	10.8	
AMBX0008	Auger	409,406	8,490,377	768.7	17.5	0.5	16.5	16	42.2	5.2	15.2		15	43.5	4.6	14.9	
AMBX0013	Auger	408,641	8,489,551	804.7	16.5	1	12.5	11.5	20.4	12	30.1	55					
AMBX0021	Auger	407,458	8,487,227	729.6	24	0	9.5	9.5	29.9	6.2	7.2						
AMBX0035	Auger	409,567	8,490,273	725.4	13.5	0.5	13.5	13	36.6	2.7	23.2		9.5	41.3	0.9	21.3	
AMBX0043	Auger	409,070	8,490,602	799.2	13	2.5	13	10.5	25.5	16.1	10.6		5.5	41.5	7.8	11.3	
AMBX0044	Auger	409,809	8,489,117	795	11.5	0.3	8	7.7	29.9	4.7	12.3		1.5	32.1	4.1	22.1	
AMBX0045	Auger	409,499	8,489,117	755.4	9.5	0.3	5.5	5.2	29.6	5	31.1		1.2	44.7	1.7	15.1	
AMBX0048	Auger	409,529	8,488,435	791.1	15	0	6	6	34.3	0.9	25.2						
AMBX0049	Auger	408,475	8,486,617	767	12.4	1.7	3	1.3	25.1	6.4	4.4						
AMBX0050	Auger	407,945	8,486,495	777.2	9.9	0	9.9	9.9	28.9	7	6.5		4.3	42.8	4.6	8.9	
AMBX0051	Auger	409,095	8,487,777	770.5	11.8	0	6	6	30.3	3.9							
AMBX0053	Auger	408,738	8,490,824	800.7	22.5	1.5	22	20.5	31.6	6.1	25.7		9.5	41.5	3.6	19.1	
AMBX0055	Auger	412,020	8,493,489	604.5	13	0.3	5.5	5.2	28.3	7	6.5						
AMBX0059	Auger	410,097	8,489,977	759.8	10	0.5	6.4	5.9	33.3	9.1	18.1		3	42.8	2.5	18.2	
AMBX0060	Auger	409,933	8,490,082	733.9	10	0.5	10	9.5	45.7	2.9	14.3		8.5	47.6	1.7	14.5	
AMBX0063	Auger	411,981	8,491,767	659.6	12.1	0	8.5	8.5	31.6	1.4	33.1		3.6	41.8	1	16.6	
AMBX0064	Auger	409,727	8,490,149	678.1	13	2	9	7	33.3	0.4	33.4		2	41.2	0.9	23.1	
AMBX0065	Auger	410,878	8,492,149	715.4	12.6	0.7	10	9.3	31	0.8	25.2						
AMBX0067	Auger	411,208	8,492,774	757.9	15.5	0	11.2	11.2	32.3	7.5	20.1		4.7	44.3	2.6	15.8	
AMBX0068	Auger	409,795	8,492,289	832.8	27.5	0.5	24.3	23.8	37.1	7.7	16.9		15.7	47.5	1.9	16	
AMBX0071	Auger	410,199	8,493,303	801.3	21.8	0	20.9	20.9	44.2	4.6	11.8		17	48.9	1.6	11.9	
AMBX0078	Auger	409,340	8,490,210	753.5	16.5	0	16.5	16.5	44.9	3.8	13.8	68	13.5	48	1.6	14	68
AMBX0082	Auger	408,635	8,490,897	776.2	27	0.5	27	26.5	28.4	8.5	10.6		10.5	39	2	14.4	
AMBX0107	Auger	410,202	8,491,513	757.1	13.4	0	3	3	30.5	1.9	9.1						
AMBX0108	Auger	411,005	8,490,800	748.8	14.9	3.1	4.3	1.2			6.8						
AMBX0109	Auger	410,190	8,490,808	722.5	9.1	4.1	5.3	1.2	17.9	15.6	12.9						
AMBX0111	Auger	411,576	8,491,222	747.7	10.3	0	8.4	8.4	21.7	10	4.8						
AMBX0120	Auger	410,589	8,488,361	698.5	15	0	13	13	38.7	3.4	20.4						
AMBX0121	Auger	410,781	8,488,075	665.8	15.5	0	8.5	8.5	30.7	3.6	4						
AMBX0126	Auger	414,021	8,489,235	639.3	12	0.5	3.5	3	33.6	0.5	22.9						
AMBX0146	Auger	407,366	8,491,232	711.4	15	7.5	10.5	3	15.3	11.8	4.4						
AMBX0150	Auger	412,217	8,487,878	621.8	15.5	0	11	11	29.3	3.4	13.3						
AMBX0169	Auger	409,601	8,490,399	721.6	4.5	0.5	4.5	4	35.1	2.8	12.8		1.5	42.6	1.7	13.6	
AMBX0170	Auger	409,604	8,491,201	726.6	6	1	2.5	1.5	22.5	10.7	5.4						
AMBX0172	Auger	410,001	8,490,400	692.8	13.5	1	10	9	21.5	10.8	11.7						
AMBX0173	Auger	410,404	8,491,198	685	8	0.5	3.5	3	20.4	5.8	11.6						
AMBX0174	Auger	410,400	8,490,401	731.9	17	1.5	17	15.5	31.4	13	13.4		6.5	43.6	5.3	13.7	
AMBX0175	Auger	410,803	8,491,200	681.1	16	0	10	10	28.8	7.1	14.2		3	40.8	1	12.2	
AMBX0176	Auger	410,801	8,490,400	680.8	10	1.5	4.5	3	28	1.5	33						
AMBX0177	Auger	411,204	8,491,200	673.7	13	2.5	10	7.5	37.4	5	20.6		4.5	42.4	2.4	19	
AMBX0179	Auger	409,604	8,490,797	685.5	3	0	2	2	28.6	10.4	10.9						
AMBX0181	Auger	409,201	8,490,400	747.3	13	0.5	1.5	1	22.7	6	24.5	78					
AMBX0182	Auger	409,255	8,489,998	717.1	18	0.5	1.5	1	38.2	4.7	14.5		1	38.2	4.7	14.5	
AMBX0183	Auger	409,553	8,489,999	687.4	11	0	11	11	34.4	3.5	19		5	40.6	1.5	18.2	
AMBX0184	Auger	408,804	8,490,402	755.8	5.5	0	2.5	2.5	27.8	4.9	4.8						
AMBX0186	Auger	409,200	8,491,199	731.2	11.5	8.5	11.5	3	29.5	14.2	11.8		1.5	42.6	6.3	11.9	
AMBX0187	Auger	408,404	8,490,800	748.4	15	2.5	3.5	1	27.2	4.6	10						
AMBX0189	Auger	408,803	8,490,003	717.3	7.5	2.5	3.5	1	30.6	1.8	37.6						
AMBX0191	Auger	408,446	8,490,399	750.4	12.5	5.5	7	1.5	20.8	5.9	5.4						
AMBX0192	Auger	407,604	8,490,801	700.7	9	0.5	1.5	1	25	10.9	4.6						

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX0194	Auger	407,601	8,490,398	747.2	18	0	18	18	38.5	9.9	3.4						
AMBX0195	Auger	408,035	8,490,397	792.4	11.5	0	9	9	23.9	6.1	3.5						
AMBX0199	Auger	409,200	8,490,715	769.5	18.5	0.5	18.5	18	26.4	10.1	24.2		8	44.2	3.3	19.4	
AMBX0200	Auger	409,100	8,490,400	754.1	15	2	15	13	27.8	13.5	16.7	56	6	46.7	1.5	14.5	58
AMBX0201	Auger	410,252	8,489,995	785.7	9	0.5	8	7.5	25.9	4.9	4.5						
AMBX0202	Auger	408,992	8,491,000	769.1	17.5	1.5	17.5	16	28.1	4.9	19	68	2.5	39.5	2.9	12	70
AMBX0203	Auger	408,200	8,490,549	760.5	24	0.5	2.5	2	23.6	8.6	5.2						
AMBX0205	Auger	408,200	8,490,199	750.5	16	0.5	1.5	1	28.5	9	3.2						
AMBX0206	Auger	408,600	8,490,999	752.5	27.5	1	4	3	21.5	9.5	17.7						
AMBX0207	Auger	408,603	8,490,200	735.3	16.5	0.5	13.5	13	30.5	4.9	7.8						
AMBX0208	Auger	408,600	8,490,600	804.7	22.5	2.5	18	15.5	18.3	11.9	7						
AMBX0209	Auger	409,006	8,490,200	720.7	12.5	4	5	1	21.8	11.5	11.4						
AMBX0210	Auger	409,008	8,490,599	804.7	24.5	16.5	24.5	8	33.6	10.5	15.2		6	41.9	6.4	13.3	
AMBX0211	Auger	409,400	8,490,199	753	12	0.5	12	11.5	46.3	0.6		64	11.5	46.3	0.6		64
AMBX0217	Auger	409,451	8,491,000	723.5	22.5	0	15.5	15.5	24.3	5	38.1	60	3.5	36.1	1.9	26.8	66
AMBX0219	Auger	409,401	8,490,600	751.7	17	0	6.5	6.5	21.6	13.9	9.6	54					
AMBX0220	Auger	409,815	8,490,798	707.6	27	0.5	15.5	15	38.6	1.8	21.6		12	41.4	1.2	19	
AMBX0223	Auger	409,802	8,491,197	773	18	0.5	7	6.5	41	0.4	21.3		4.5	45.9	0.3	16.4	
AMBX0224	Auger	409,800	8,490,401	678.8	13.5	1	2	1	30.8	3.2	15.4						
AMBX0225	Auger	410,602	8,491,197	684.4	15	0.5	9	8.5	29.6	3.7	4.8						
AMBX0226	Auger	410,201	8,490,401	737.3	27	3	20.5	17.5	39.5	1.2	15.7	89	14	41.1	0.8	14	83
AMBX0229	Auger	410,004	8,490,797	709.2	19	0	10.5	10.5	26.7	5.1	15.3						
AMBX0230	Auger	410,575	8,490,399	687.3	20	0.5	10	9.5	21.1	13.3	12.5						
AMBX0231	Auger	409,879	8,489,997	734	24	12.5	24	11.5	32.1	9.9	13		4.5	45.6	3.5	14.5	
AMBX0232	Auger	410,404	8,490,801	707.1	26	2.5	3.5	1	17	16.5	10.7						
AMBX0243	Auger	409,400	8,490,099	733.4	6.5	0.5	6.5	6	43.7	0.1			4.5	47.5	0.1		
AMBX0256	Auger	409,401	8,490,299	764	27	0.5	21	20.5	35.3	3.9			10	41	5.1		
AMBX0261	Auger	409,400	8,490,400	769.8	21	1	3	2	19.1	9.7	32.5						
AMBX0263	Auger	409,400	8,489,999	717.7	14.8	0.5	14.8	14.3	36.8	5.8	18.4		11.3	40.6	3.7	18.1	
AMBX0265	Auger	409,400	8,490,499	769.8	20	1	12	11	23.2	11.4	22.8						
AMBX0273	Auger	409,301	8,490,399	744.7	10	1	2	1	32.7	4	12	65					
AMBX0275	Auger	409,500	8,490,399	759.1	19	0.5	18.5	18	18	13.9	27.8		1.5	38.4	2.2		
AMBX0276	Auger	409,700	8,490,400	718.4	23.5	1	3.5	2.5	25.5	0	39.6						
AMBX0278	Auger	409,551	8,490,398	734.6	7.5	0	7	7	32.2	5.7	17.4		4.5	36.5	4	15.8	
AMBX0279	Auger	409,650	8,490,400	723.3	20.5	0.5	20.5	20	29.7	1.1	34.5		4.5	40.1	0.4	17.9	
AMBX0281	Auger	409,752	8,490,402	696	25.5	0	1.5	1.5	19.7	7.5	16.3						
AMBX0282	Auger	409,350	8,490,399	763	22.5	0.5	10.5	10	30.4	5.3	9.5		3	38.5	2.1	7.9	
AMBX0284	Auger	409,250	8,490,400	745	19	1	12.5	11.5	32.2	7.7	18.8	60	6	40.3	3.3	18.7	58
Including:						2	2.5	0.5	43.7	0.4	21.9	0.1	0.5	43.7	0.4	21.9	0.1
AMBX0286	Auger	409,150	8,490,400	750.1	14.5	1	14.5	13.5	25.3	14.8	15.5	58	4.5	38.2	9.3	9.9	75
AMBX0287	Auger	409,905	8,491,195	799.3	23	0	15.5	15.5	27.6	5.4	7						
AMBX0288	Auger	409,050	8,490,400	754	15.5	1.5	7	5.5	33.1	0.5	33.1		2.5	39.1	0.4	26.3	
AMBX0289	Auger	409,400	8,490,750	730.4	15	2	8	6	19.3	11	30.8						
AMBX0290	Auger	409,980	8,491,195	801.7	21.5	3.5	14.5	11	25.2	4.2	33						
AMBX0291	Auger	409,400	8,490,550	764.8	24.5	0.5	19	18.5	28.8	10.3	6.4		6	42.3	3.4	8.3	
AMBX0292	Auger	409,401	8,490,650	739.4	18.5	2	10	8	30	7.7			2.5	42.3	0.7		
AMBX0293	Auger	409,102	8,490,200	705.6	7	0	1	1	28.7	6.8	22.6	53					
AMBX0295	Auger	408,800	8,490,202	729.9	17.5	0	9.5	9.5	38.4	4.6	17		6.5	46.5	1.8	12.4	
AMBX0296	Auger	409,401	8,490,449	770.7	28	0	13.5	13.5	30.5	10	19.2		6	41.4	2.8	19.4	
AMBX0297	Auger	409,708	8,491,199	770.2	26.5	0.5	26.5	26	26.8	11.7	19.1		11.5	36.7	4.5	21.1	
AMBX0299	Auger	409,401	8,490,349	766.6	28	0.5	9.5	9	29	11.5	15.7		1.5	51.5	1.7	11.7	
AMBX0302	Auger	409,405	8,491,195	732.7	12	0.5	12	11.5	31.5	0.2	30.3	128	5	37	0.1	25.8	115
Including:						11	11.5	0.5	17	0.1	56.9	85.8	0.5	17	0.1	56.9	85.8
AMBX0304	Auger	409,400	8,490,249	759.4	13	0.5	13	12.5	42.7	0.4	24.2		12.5	42.7	0.4	24.2	
AMBX0305	Auger	410,804	8,490,799	681.2	13	0.5	6	5.5									
AMBX0306	Auger	409,200	8,490,599	778.5	28.5	0	19.5	19.5	28.5	14.8	12.1		8	44.1	5.7	11.7	
AMBX0307	Auger	408,400	8,490,599	760.2	13.5	0	3	3	27	5.1	7.7	74					
AMBX0308	Auger	409,401	8,490,149	743	27	0	13	13	37.9	1	28.1		5.5	47.3	0.7	17.2	
AMBX0309	Auger	409,400	8,490,049	727.8	18.5	0	11.5	11.5	35.8	1.4	30.9	73	5	42.2	0.7	24.5	71
AMBX0312	Auger	408,200	8,491,199	718.6	10	8	9	1	26.5	9.9	1.8	37					
AMBX0314	Auger	408,598	8,490,403	785.7	28	0.5	19	18.5	27.4	8.4	11.8		3.5	40.2	3.1	7.8	
AMBX0318	Auger	407,402	8,491,194	694.4	12	0	1	1	24	11.5	4.6	63					
AMBX0319	Auger	408,601	8,490,799	786.4	28.5	1.5	25	23.5	20.2	13.1	8.1		6	36.4	3.8	12.5	
AMBX0321	Auger	409,793	8,489,992	720.6	23.5	12	13	1	25.2	3.1	35.5						
AMBX0323	Auger	411,005	8,491,200	645.5	6.5	0.5	6	5.5	31.1	2.8	7.7		1.5	38.5	3.5	10.1	
AMBX0325	Auger	411,404	8,491,199	724.4	20.5	0	4	4	27	3.6	11	61					

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AMBX0326	Auger	408,803	8,490,599	814.9	23.5	13	16.5	3.5	31.7	2.4	3.2						
AMBX0328	Auger	409,600	8,490,600	731.8	21	0.5	7.5	7	32.4	4.2	28.8		3.5	42.3	0.6	24.1	
AMBX0329	Auger	411,204	8,490,797	718	21.2	6.5	15	8.5	27.2	2.9	29.3		1.5	35.9	1	24.2	
AMBX0330	Auger	410,002	8,489,997	753	16	1.5	7	5.5	34.4	6.5	19.3		3.5	39.7	2.3	19.9	
AMBX0331	Auger	408,400	8,490,999	722.3	11	5	6	1	29.8	6.8	5.3						
AMBX0334	Auger	409,601	8,490,199	690.6	13	2	3	1	33	2.8	19.1						
AMBX0335	Auger	407,700	8,490,599	737.9	20	5	6	1	24.6	6.9	2.5						
AMBX0336	Auger	407,667	8,490,399	719.5	17	14	17	3	42.6	6.2	7.3	88					
AMBX0337	Auger	410,725	8,490,400	670.1	14	0	6	6	23.6	7.1	26.8	75					
AMBX0338	Auger	408,700	8,490,999	763.4	21	1	18.5	17.5	22.8	8.5	15.3		1.5	37.4	4.6	8.7	
AMBX0339	Auger	409,201	8,491,000	727.5	8	2	7	5	25.5	0.6	45.3	65	1.5	36.6	1.1	29.2	65
AMBX0340	Auger	409,202	8,490,200	719	8	0	4	4	44.6	1.1	18.8		4	44.6	1.1	18.8	
AMBX0341	Auger	408,601	8,490,899	770.8	14	0.5	14	13.5	39.4	2.8	10.7	74	10.5	42.2	2.2	8.4	71
AMBX0343	Auger	409,602	8,490,672	714.9	15	5.5	14	8.5	22.8	10.1	5.5	54					
AMBX0346	Auger	407,900	8,490,599	779.4	12	2.5	9.5	7	25.4	7	4.7	59					
AMBX0347	Auger	410,700	8,490,600	686.5	21	1	12	11	28.1	6	10.8		1	35.5	3.5	7.4	
AMBX0351	Auger	410,300	8,490,594	673.4	12.5	2.5	7	4.5	26.5	2.4	13.1	70					
AMBX0352	Auger	410,900	8,490,600	736.8	15	4.5	14.5	10	33.8	2.9	21.6		9	35	2	22.8	
AMBX0355	Auger	410,300	8,490,199	771.8	16	7.5	10.5	3	33.7	0.5	29.3						
AMBX0356	Auger	408,100	8,490,199	737	10.5	0.5	4	3.5	24.3	6.7	5.7	61					
AMBX0357	Auger	407,300	8,490,200	685.9	13	3	7	4	17.4	8.9	4.1	11					
AMBX0358	Auger	409,900	8,491,000	773.4	25	0	11	11									
AMBX0359	Auger	410,100	8,490,200	746.9	13.5	7	9.5	2.5	37.7	0.8	23.9		2.5	37.7	0.8	23.9	
AMBX0361	Auger	410,697	8,491,001	654.9	6.5	1	3.5	2.5	27.4	1.2	14						
AMBX0363	Auger	410,900	8,490,999	683.7	17	0	9	9	34.6	6	20.8		5	39.2	2.9	22.4	
AMBX0365	Auger	410,499	8,490,200	703.6	14.5	1	3	2	28.1	3.1	7.8	52					
AMBX0366	Auger	409,700	8,490,999	726.6	19.5	0.5	9.5	9	27.3	6.2	23		2	42.1	1.2	10.4	
AMBX0367	Auger	411,100	8,490,999	704.2	21.5	0	21.5	21.5	40.7	6.1	12.9		13.5	46.8	1.8	13.1	
AMBX0368	Auger	409,600	8,489,599	719.3	12	2.5	3.5	1									
AMBX0369	Auger	409,500	8,489,800	691.2	11	1.5	6	4.5	21.2	11.2	8.6						
AMBX0370	Auger	409,899	8,489,802	725.8	15	0	15	15	45.6	2.2	14.9		11.5	51.2	1	11.9	
AMBX0372	Auger	409,100	8,489,800	736.7	29	3	22.5	19.5	35.9	10.7	11.1		10	47.1	4.1	11.2	
AMBX0373	Auger	408,900	8,489,799	720.9	9	1	6.5	5.5	20.4	11.7	10						
AMBX0374	Auger	410,300	8,489,800	755.8	14.8	0	11	11	22.4	8	31						
AMBX0376	Auger	410,200	8,493,200	794.7	18	0	18	18	27.1	15.9	11.1		5.5	47.2	3.9	10.4	
AMBX0377	Auger	409,900	8,489,400	740.8	24	0.5	20	19.5	23.1	9.4	6.9		1.5	36.5	0.7	10.7	
AMBX0378	Auger	410,100	8,489,800	748.5	21.5	0.5	12	11.5	27.3	3.3	8						
AMBX0379	Auger	409,700	8,489,400	754.5	12.5	0	12.5	12.5	41	3.1	18.4		9	45.7	2.3	14.7	
AMBX0380	Auger	410,201	8,493,142	784.7	6	0	6	6	38	8.6	12.5		4.5	42.6	5.9	12.1	
AMBX0381	Auger	409,400	8,489,600	709.4	9	1	2.5	1.5	29.8	5	27.3	80					
AMBX0382	Auger	408,109	8,489,796	758.4	12	4	5	1	26.9	7.5	5.3						
AMBX0383	Auger	408,702	8,489,797	758.6	16	3	13	10	30.2	10	19.1		4	40.9	6	15.8	
AMBX0384	Auger	409,500	8,489,401	751.6	10	1	6	5	29.8	1.6	38.8	60					
AMBX0385	Auger	408,501	8,489,400	775	22	3	18	15	34.4	3.1			4	38.6	2.4		
AMBX0386	Auger	410,400	8,489,600	766.4	7	1	5.5	4.5	21.9	8.7	1.8	47					
AMBX0389	Auger	409,800	8,489,600	714.6	5	0.5	5	4.5	48.3	0.1	15.9		4.5	48.3	0.1	15.9	
AMBX0390	Auger	409,800	8,489,201	789.7	10.5	2	8.5	6.5	25.2	5.9	7.9	71					
AMBX0391	Auger	408,600	8,489,601	800.8	24	1.5	15.5	14	33.6	5.6	7.6		6.5	40.7	3.3	7.8	
AMBX0392	Auger	409,300	8,489,401	718.6	11	1	6	5	30.4	2.9	33.5						
AMBX0393	Auger	407,910	8,489,791	810.3	25.5	0	1	1	20.7	5	2.6	39					
AMBX0394	Auger	409,000	8,489,600	754.1	16.5	0.5	2	1.5	24.2	6.2	18.6						
AMBX0396	Auger	409,400	8,489,201	732.7	10.5	1	10.5	9.5	52.9	0.4	10.1	81	9.5	52.9	0.4	10.1	81
AMBX0397	Auger	409,600	8,489,201	784.9	4	0	4	4	49.4	0.8	9.5		4	49.4	0.8	9.5	
AMBX0399	Auger	409,101	8,489,400	716.7	6.5	0.5	6.5	6	35.3	3	28		2.5	43.1	1.4	22	
AMBX0400	Auger	407,901	8,489,401	769.7	8.1	0	6.5	6.5	21.4	9.4	5.2	8					
AMBX0402	Auger	410,001	8,489,200	751.2	7	2.5	3.5	1	27.1	2	19.4	69					
AMBX0403	Auger	408,701	8,489,401	767	10.5	0	9	9	42.6	3.8	16.2		8	44.5	2.7	15.8	
AMBX0404	Auger	409,000	8,489,202	729.3	11.5	0.5	8.5	8	32.3	6.9	23.3		4	40.8	2.4	21	
AMBX0405	Auger	408,601	8,489,214	754.3	8.5	1	3.5	2.5	36.8	3.5	21.1		2.5	36.8	3.5	21.1	
AMBX0408	Auger	408,506	8,489,798	747.5	17.5	1	3.5	2.5	26.4	6.5	11.5	66					
AMBX0409	Auger	409,500	8,489,001	741.4	9	4	9	5	34.4	0.5	21.9						
AMBX0410	Auger	408,799	8,489,601	790.9	20.5	6	7.5	1.5	29	8.2	15.2	59					
AMBX0411	Auger	410,400	8,489,200	727.8	9.5	0.5	3	2.5	26.8	3.8	5.3	72					
AMBX0415	Auger	409,700	8,489,001	776.3	15.5	1	2.5	1.5	25.3	8.5	17.7						
AMBX0416	Auger	410,300	8,489,001	777.1	16.5	1	4	3	25.9	7.4	3.9	20					
AMBX0417	Auger	409,800	8,488,801	733.8	6	0.5	1.5	1	29.7	5.1	4.8						

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX0418	Auger	408,700	8,489,002	790.3	16	11	12.5	1.5	34.4	5.1	22.7	25					
AMBX0419	Auger	408,301	8,489,402	763.3	13.8	0	3.5	3.5	31	2	5.4						
AMBX0420	Auger	407,800	8,489,225	767.8	20	0.5	1.5	1	19.9	12.3	4.4						
AMBX0421	Auger	408,001	8,489,224	723.4	9.4	0.5	1.5	1	26.2	3.7	5.3						
AMBX0423	Auger	408,002	8,489,624	762.9	15	6.5	9.5	3	24.9	7.7	2.8						
AMBX0425	Auger	408,302	8,489,004	750.2	16.8	3	13	10	29.9	2.4	9.4	19					
AMBX0426	Auger	408,800	8,488,800	798.9	17.5	3	6.5	3.5	36.8	4.1	18.7		2.5	38.6	1.6	20.5	
AMBX0427	Auger	409,300	8,489,001	728.2	9	1	9	8	40.1	9.1	8.1	17	5	50.8	2.1	9.3	20
AMBX0428	Auger	410,699	8,489,002	688.3	11	0.5	1.5	1	32	3.5	4.2	0					
AMBX0429	Auger	408,900	8,489,002	765.6	8.5	8	8.5	0.5	40.6	5.3	16.8	60	0.5	40.6	5.3	16.8	60
AMBX0430	Auger	409,200	8,488,802	758.9	28	0	24	24	34.6	2.2	29.1		9	45.1	0.8	19.5	
AMBX0431	Auger	408,500	8,489,003	786.5	17.5	1.5	10.5	9	29	4	31		4.5	34.9	0.2	31.1	
AMBX0434	Auger	410,200	8,488,801	700.9	13	0.5	13	12.5	25.4	6.1	5						
AMBX0435	Auger	410,800	8,489,200	742.1	17	0.5	1.5	1	29.1	3.9	3.8						
AMBX0436	Auger	409,000	8,488,798	775.7	20	8.5	10	1.5	30.5	13.3	15.3						
AMBX0437	Auger	410,599	8,488,801	678.2	13	0.5	2.5	2	26.4	5.8	5.4						
AMBX0438	Auger	409,100	8,489,002	744.4	2	1	2	1	35.8	0.3	29.3		1	35.8	0.3	29.3	
AMBX0439	Auger	409,600	8,488,600	769.8	19	4	6	2	15.9	9	5	14					
AMBX0440	Auger	410,400	8,488,801	730.3	18	3	9.5	6.5	19.8	9	2.6						
AMBX0444	Auger	407,701	8,489,004	767.8	10	0.5	8	7.5	20.6	8.6	5	10					
AMBX0446	Auger	410,200	8,487,000	619.8	15	5	6	1	24.7	3.2	4.5	27					
AMBX0447	Auger	410,699	8,488,600	649.7	14	0.5	4	3.5	28.9	9.3	7.5	20					
AMBX0448	Auger	408,600	8,488,800	783.5	12.5	0	2.5	2.5	24.8	15.2	11.4						
AMBX0449	Auger	410,499	8,488,600	699.4	13.5	1	4.5	3.5	31.9	3	5.5						
AMBX0450	Auger	409,598	8,487,995	713.2	12.5	0	5	5	27.5	4.3							
AMBX0452	Auger	409,600	8,488,400	792.5	15.5	0.5	1.5	1	32	2.2	5.4						
AMBX0454	Auger	408,850	8,488,601	801.6	17	3	9.5	6.5	43.6	6.7	10		5	46	4.4	11.4	
AMBX0458	Auger	410,400	8,487,800	685.6	15.5	0.5	1.5	1	29	4.8	3.2						
AMBX0459	Auger	408,200	8,488,800	754.4	21	0.5	6	5.5	28.9	4.2	7.3						
AMBX0462	Auger	411,000	8,487,200	615.6	13	1	6	5	27.6	12.3	5.9	19	1	35.2	10.9	8.2	0
AMBX0463	Auger	411,000	8,487,000	641.7	16	0.5	10.5	10	12.3	19.3	3.2	11					
AMBX0465	Auger	411,200	8,487,800	656.8	6	0.5	4	3.5									
AMBX0466	Auger	409,000	8,488,601	784.7	10.5	0	3	3	39.8	0.7	23.7	14	2	45	1	13.7	21
AMBX0469	Auger	408,400	8,488,602	740.5	13	2	10	8	32.5	1.3	30.8	9	4.5	37.8	2.1	22.2	11
AMBX0470	Auger	411,000	8,486,800	630.8	20	2.5	15	12.5	16	14.2	11.3						
AMBX0475	Auger	410,796	8,487,600	674.8	18.5	0.5	4	3.5	17.9	18.3	5.7	23					
AMBX0476	Auger	408,205	8,488,602	704.4	18.5	6	9.5	3.5	32.1	5	6.3	17	1	43.4	1.4	4.4	0
AMBX0477	Auger	411,401	8,487,000	648.5	18.5	3.5	12.5	9	11.2	13.2	7.2	14					
AMBX0478	Auger	411,100	8,487,400	596.7	11	0.5	8	7.5	41.8	7.1	7.1		2	51	2.3	8	
AMBX0479	Auger	407,801	8,488,800	733	2	0	1	1	28.9	5.1							
AMBX0480	Auger	410,600	8,487,400	674.9	8	0.5	4	3.5	29.5	6.4	1.3	22					
AMBX0481	Auger	410,000	8,487,600	688	13.5	2.5	4	1.5	43.4	5.5	10.2						
AMBX0482	Auger	409,197	8,488,601	739.4	2.5	1	2.5	1.5									
AMBX0483	Auger	411,000	8,487,600	661.5	11.4	0.5	8.5	8	31.5	4.2	9.2		3.5	38.1	2.6	11.9	
AMBX0488	Auger	409,801	8,487,400	695.3	14.5	1.5	13.5	12	25.7	8.1	3.8						
AMBX0489	Auger	410,400	8,487,400	657	19	4.5	7.5	3	20.4	8.3	2.6	9					
AMBX0490	Auger	410,200	8,487,200	661.2	7.5	0.5	5.5	5	23.4	6.7	4	11					
AMBX0494	Auger	409,000	8,488,199	761.8	19	3.5	8	4.5	29.5	6.6	15.9	19					
AMBX0495	Auger	411,600	8,487,000	593.4	20.5	2	17	15	20.3	8.7	11.6						
AMBX0498	Auger	410,000	8,487,400	700	14.5	0.5	1.5	1	21.7	8.4	4.9	0					
AMBX0499	Auger	408,606	8,488,402	731.1	18.5	0.5	2	1.5	29.9	7.9	6.1						
AMBX0500	Auger	409,801	8,490,198	684.7	10	8	10	2									
AMBX0504	AirCore	411,211	8,492,774	757.8	22	0	10.5	10.5			15.4						
AMBX0514	AirCore	409,344	8,490,216	754.4	25	0	18.5	18.5			13.5						
AMBX0515	AirCore	409,403	8,490,377	768.3	25	0	16.5	16.5			14						
AMBX0521	AirCore	409,791	8,492,290	833.4	25.5	0	18	18			16.4						
AMBX0522	AirCore	409,790	8,492,290	833.7	23	0	19	19			15.5						
AMBX0526	AirCore	408,649	8,489,553	804.7	29	0	13.5	13.5			25.5						
AMBX0528	AirCore	408,826	8,488,717	802.3	16	0.5	8.5	8			11.2						
AMBX0609	AirCore	408,806	8,488,733	798.7	15.4	0	8.5	8.5	32.2	8.6	21		3.5	42	4.2	16.6	
AMBX0610	AirCore	408,910	8,488,476	784.8	12.5	0	7	7	30.3	2.1	10.2						
AMBX0611	AirCore	409,014	8,488,282	771.2	15.9	0	8.5	8.5	36.6	1.8	12.4						
AMBX0612	AirCore	409,246	8,487,809	755.4	20.4	1	2.5	1.5	28.6	5.6	4.4						
AMBX0613	AirCore	409,098	8,487,780	770.3	11.9	0	9.5	9.5	25.4	7	3.8						
AMBX0614	AirCore	409,404	8,490,378	768.7	23.2	0	17.1	17.1	43.4	4		67	17.1	43.4	4		67
AMBX0615	AirCore	409,398	8,490,297	763.8	21.9	0.5	16.4	15.9	30.5	7.6		58	5.4	38.1	4.8		57

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX0616	AirCore	409,399	8,490,200	753.1	24.2	0	15.5	15.5	41.6	1.1	22.9		14.5	42.5	1.1	22.2	
AMBX0617	AirCore	409,399	8,490,099	733.4	18.1	0	12.5	12.5	33.4	0.7			3	43.2	1.8		
AMBX0618	AirCore	409,400	8,490,001	718	14.8	0.5	13.8	13.3	39.7	4.1	19		11.8	42.1	2.2	20	
AMBX0619	AirCore	409,068	8,489,464	725.6	24.7	7	8	1	36.8	0.3	23						
AMBX0620	AirCore	408,239	8,489,747	785	12.4	0	8	8	35.3	9.3	6.8						
AMBX0621	AirCore	408,499	8,489,400	774.8	20.9	2.5	19.5	17	33	4.1	10.8		5	39.8	2.7	10.8	
AMBX0622	AirCore	409,597	8,488,000	714	11.2	0	5.5	5.5	29.1	4.4	4.7						
AMBX0633	Sonic	410,499	8,490,554	662.8	23	1	13	12									
AMBX0634	Sonic	409,802	8,489,600	714.5	29	0	15	15									
AMBX0635	Sonic	409,601	8,489,202	784.9	35	0	20	20	50.2	0.2	13.8	78	20	50.2	0.2	13.8	78
AMBX0636	Sonic	409,806	8,489,112	795.9	16	0	6	6	32.5	2.6	8.1						
AMBX0637	Sonic	409,401	8,490,102	733.7	32	0	11	11	41.6	0.3	18.8		11	41.6	0.3	18.8	
AMBX0638	Sonic	409,402	8,490,250	759.4	41	1	17	16	45.5	0.3	18.7		16	45.5	0.3	18.7	
AMBX0639	Sonic	409,400	8,490,206	754.1	31	0.5	14.5	14	44.2	0.3	20.9		14	44.2	0.3	20.9	
AMBX0640	Sonic	409,400	8,490,296	763.8	35	0.5	20	19.5	34.9	6.7	21.4		10	40.2	4.6	19.6	
AMBX0641	Sonic	409,347	8,490,396	762.2	23	0.5	12	11.5									
AMBX0642	Sonic	409,486	8,490,304	757.5	35	1	20	19	35.7	7.1	17.1		10.5	46.5	3.7	12.2	
AMBX0643	Sonic	409,406	8,490,207	754.1	32	0	19.5	19.5									
AMBX0645	Sonic	408,736	8,490,824	800.6	48	4	14	10	43.9	2.6	18.3		10	43.9	2.6	18.3	
AMBX0646	Sonic	408,646	8,489,560	805.6	41	15	30.7	15.7	50.6	2.2	9.3		14.9	52.5	1.3	9.3	
AMBX0650	Sonic	408,810	8,488,710	800.9	56	4.5	7	2.5	38.3	10.4	8.7		2.5	38.3	10.4	8.7	
AMBX0653	Sonic	410,661	8,487,354	678.6	25.5	0	1.5	1.5									
AMBX0654	AirCore	409,204	8,491,600	791.7	18.6	3.5	17.5	14	43.5	1.1	17.7		14	43.5	1.1	17.7	
AMBX0655	AirCore	409,199	8,491,400	749.9	9.4	3	8.5	5.5	37.6	0.2	31.9		4.5	42.1	0.3	26.5	
AMBX0656	AirCore	409,398	8,491,799	821.7	21.6	2	6	4	31	9.9	13.8		2	39.7	1.2	21.6	
AMBX0657	AirCore	409,602	8,491,599	817.1	30.6	0	24.5	24.5	49.4	2.3	11.1		20.5	53.6	0.8	9.1	
AMBX0658	AirCore	409,602	8,491,799	833.2	27.2	0.5	19	18.5	27.8	10.3	14.2		4.5	45	3.4	10.5	
AMBX0659	AirCore	409,406	8,492,396	827.7	31.3	13	14	1	29.2	6.7	15.5						
AMBX0663	AirCore	409,325	8,492,398	810.7	24.8	7	14	7	28.9	1.5	31.7		2.5	39.2	1.1	16.6	
AMBX0671	AirCore	410,203	8,493,200	794.8	23.8	0	20.5	20.5	26.7	14.9	11.7		6.5	50.4	1.5	11.5	
AMBX0672	AirCore	410,001	8,492,994	767.8	17.5	1	7	6	34.7	3.7	8.1		2	39.2	2	6.9	
AMBX0674	AirCore	409,597	8,492,998	793.2	20.3	0	7.5	7.5	26.3	11.2	13.1						
AMBX0675	AirCore	409,900	8,492,595	748.2	12.4	1	3.5	2.5	23.5	11.2	12.8						
AMBX0676	AirCore	410,002	8,492,600	728.5	12.4	0.5	4.5	4	34.8	3.2	26.7		3	36.2	1.8	27.1	
AMBX0677	AirCore	410,208	8,492,799	688.5	18.9	0	18.9	18.9	24.7	17.4	10.6		3.5	42.1	6.5	13.1	
AMBX0678	AirCore	409,907	8,492,500	755.9	22.4	1	3.5	2.5	39.6	1.7	25.4		2.5	39.6	1.7	25.4	
AMBX0679	AirCore	409,805	8,492,500	781.9	21.7	3.5	12.5	9	29.4	4.9	14.5						
AMBX0690	AirCore	409,914	8,492,297	786.9	29.7	0.5	25.5	25	47.7	0.4	17	76	24	48.6	0.4	15.8	74
AMBX0691	AirCore	409,907	8,492,203	804.3	29.8	0.5	22	21.5	23.4	6	34.7		6.5	40.1	0.8	21.3	
AMBX0692	AirCore	409,703	8,492,602	818.7	31.7	0	31.7	31.7	32	1.5	7.1	54	9.7	39.8	0.9	4	59
AMBX0694	AirCore	409,504	8,492,100	868.5	26.6	17	26.6	9.6	47.1	4.4	10.8		8.1	51.1	1.6	11.7	
AMBX0695	AirCore	409,605	8,491,699	826.2	32	0	27.5	27.5	51.3	3.4	7		26	52.4	2.7	7.1	
Including:						10	10.5	0.5	60.8	0.9	6		0.5	60.8	0.9	6	
AMBX0696	AirCore	409,505	8,491,600	800.7	12.8	3	6	3	27.4	5.5	15.2						
AMBX0697	AirCore	409,508	8,491,697	815.3	24.3	0.5	5	4.5	38.8	2.8	22.1		4.5	38.8	2.8	22.1	
AMBX0698	AirCore	409,704	8,491,700	824.4	28.9	1	13	12	24.2	9.8	6.3		1.5	37.3	2.3	5.7	
AMBX0699	AirCore	409,699	8,491,802	805.7	26	0	5	5	45.6	1.6	15.5		5	45.6	1.6	15.5	
AMBX0710	AirCore	409,707	8,491,596	824.4	24.1	0.5	18	17.5	37.6	2.6	22.9	67	14	41.6	0.4	21.6	71
AMBX0711	AirCore	409,699	8,491,499	820	30.8	0	23.5	23.5	39.7	4.8	17.4	71	18	46.1	2	16	67
AMBX0713	AirCore	409,348	8,490,400	762.4	21.1	0	9.5	9.5	31.9	5.4	7.1		5.5	36.3	3.1	6.9	
AMBX0714	AirCore	409,404	8,490,377	768.7	23.3	0	14	14	45	4.2	13.6		13	46.4	3.3	13.7	
AMBX0715	AirCore	409,401	8,490,296	763.8	32.5	0.5	20	19.5	28.2	9.4	22		4	41.1	5.6	14.6	
AMBX0716	AirCore	409,401	8,490,251	759.6	32.3	0.5	18	17.5	45.6	0.2	21.6		17.5	45.6	0.2	21.6	
AMBX0717	AirCore	409,400	8,490,202	753.5	28.9	0.5	15	14.5	46.7	0.4	18.8		14.5	46.7	0.4	18.8	
AMBX0718	AirCore	409,400	8,490,100	733.5	30.4	0.5	13	12.5	32.8	1.1	34.1	69	5	38.9	0.8	26.3	64
AMBX0719	AirCore	409,399	8,489,999	717.7	16.1	0.5	11.5	11	37.5	4.9	18.9		10	39.5	3.4	19.4	
AMBX0722	AirCore	409,502	8,491,301	740.7	29.4	0	25.5	25.5	36.1	3.7	12	82	13.7	44.7	2	8.1	84
AMBX0723	AirCore	409,402	8,491,299	741.7	34.1	1	29.5	28.5	31.4	4.1	23.5		12	40	1.9	13.3	
AMBX0724	AirCore	409,198	8,491,301	733	11.7	7	9	2	28.1	4.8	28.6						
AMBX0725	AirCore	409,302	8,491,300	737.2	42.8	0.5	31	30.5	34.4	9	14.3		20.5	43.2	4.2	14	
AMBX0726	AirCore	409,598	8,491,300	753.3	14.3	2	7	5	27.2	2.1	34.2		1	39.2	0.5	21.8	
AMBX0727	AirCore	409,297	8,491,101	732	21.8	0	4.5	4.5	40.3	0.6	12.9		4.5	40.3	0.6	12.9	
AMBX0728	AirCore	409,391	8,491,099	722.5	19.5	1.5	15.5	14	43.3	6.3	9.7	73	10.5	50.9	1.8	10	75
AMBX0729	AirCore	409,498	8,491,101	723.2	34.9	0	34.9	34.9	33.4	7.4	17.3		22.4	43.8	1.9	15.3	
AMBX0730	AirCore	409,069	8,489,465	725.6	20.9	8	9	1	31.6	1.1	29.9	63					
AMBX0731	AirCore	408,647	8,489,558	805.6	33.7	15.5	32	16.5	49.5	2	9.5		14	52.9	0.5	9.7	

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX0732	AirCore	408,500	8,489,400	774.8	20.9	3	19.5	16.5	31.9	3.5	11.1		5	38.1	2.6	11.8	
AMBX0733	AirCore	408,810	8,488,709	800.9	46	3	8.5	5.5	48.3	4.9	7.8	65	5.5	48.3	4.9	7.8	65
AMBX0734	AirCore	409,246	8,487,809	755.3	21.2	0.5	2	1.5	24.7	5.8	5.8	55					
AMBX0735	AirCore	409,100	8,487,779	770.2	16.6	0	5.5	5.5	23.6	8.6	4.2						
AMBX0736	AirCore	409,597	8,487,999	713.8	12.4	0	5	5	27.9	4.5	5.1						
AMBX0737	AirCore	408,551	8,488,899	800.4	14	0.5	2	1.5	28.1	0.2	42.5	58					
AMBX0738	AirCore	409,199	8,489,701	709.1	11.2	0.5	1.5	1	18.1	11.6	19						
AMBX0739	AirCore	409,454	8,489,998	714.2	23.6	2.5	7.5	5	31	1.3	34.4		1.5	36.4	1.6	23.4	
AMBX0740	AirCore	409,500	8,491,398	759.4	23.1	0	13.5	13.5	42.1	0.9	12.9		12.5	43.2	0.7	12.8	
AMBX0741	AirCore	409,476	8,491,499	774.1	20.1	6	19.5	13.5	31.3	9	20.4		5	37.9	4.8	20.6	
AMBX0742	AirCore	409,598	8,491,498	796	25.7	0	4	4	43.1	0.7	16		4	43.1	0.7	16	
AMBX0743	AirCore	409,650	8,491,400	787.6	30	0	30	30	45.5	3.2	13.2	75	27	46.8	2.8	12.3	75
AMBX0744	AirCore	409,600	8,491,402	781.2	19	0	19	19	44.2	2.1	16.8		19	44.2	2.1	16.8	
AMBX0745	AirCore	409,731	8,491,300	778.9	20.5	6	16	10	28.8	9.8	9	59	1.5	37.1	3.1	9.3	56
AMBX0747	AirCore	409,390	8,491,700	811.7	29.6	9.5	13	3.5	33.7	8.1	22		2	40	4.6	21.7	
AMBX0748	AirCore	409,300	8,491,799	823	23.1	16	19.5	3.5	31.3	10.1	16.3		2.5	35.6	9.4	15.4	
AMBX0749	AirCore	409,501	8,491,798	833.4	38	0	37.5	37.5	46.6	1.2	7.4		36	47.3	1.1	7.6	
AMBX0750	AirCore	409,400	8,491,500	775.9	26.4	1.5	17.5	16	39.4	0.1	27.8		16	39.4	0.1	27.8	
AMBX0751	AirCore	409,289	8,491,498	769	29.9	10.5	22.5	12	38.1	0.1	23.5		9.5	39.8	0.1	20.8	
AMBX0752	AirCore	409,201	8,491,498	775.9	43.3	22	27.5	5.5	41.7	1.5	22.8		5.5	41.7	1.5	22.8	
AMBX0753	AirCore	409,149	8,491,400	752.2	17	0.5	6.5	6	42.8	1.5	22.9		6	42.8	1.5	22.9	
AMBX0754	AirCore	409,300	8,491,399	752.9	25.6	1	15.5	14.5	34.2	6.6	21		10	41.9	1.8	20.8	
AMBX0755	AirCore	409,402	8,491,399	757.6	48.9	0	29.5	29.5	40.1	1.8	21.3	86	23	44.4	1	18.6	79
AMBX0756	AirCore	409,295	8,491,599	783.9	33	0.5	24.5	24	45.8	0.3	18.9		23	46.5	0.2	18.2	
AMBX0758	AirCore	409,205	8,491,800	821.4	25.8	2	15	13	36.6	6.6	18.3		8.5	43.1	2.7	17.4	
AMBX0759	AirCore	409,306	8,491,710	818.4	31.1	3	14.5	11.5	25.2	12.5	17.8		1	46.6	2	18.5	
AMBX0760	AirCore	409,598	8,490,500	746.7	24.9	3	7	4	33.3	7.9	11.2		2.5	39.7	4.5	11.7	
AMBX0761	AirCore	409,698	8,490,499	732.2	23.6	5.5	21	15.5	19.5	12.2	6.6	52					
AMBX0762	AirCore	409,253	8,489,999	716.6	19.5	0	1	1	30.1	4.6	28.4						
AMBX0763	AirCore	409,203	8,490,100	719	20.9	5.5	15.5	10	31	7	4.1		1	35.8	4.4	3.6	
AMBX0764	AirCore	409,498	8,490,099	709.2	18.1	2	3	1	35.7	1.9	27.3	65	1	35.7	1.9	27.3	65
AMBX0765	AirCore	409,551	8,490,099	696.7	25.9	8	19	11	32.1	2.8	28.8		3.5	38.4	0.7	25.7	
AMBX0766	AirCore	410,301	8,490,399	739.5	24.9	2	4.5	2.5	15.8	16	23.6	106					
AMBX0767	AirCore	410,100	8,490,294	743.1	19.4	0.5	14.5	14	19	14.3	19.9		1	38.8	4.5	10.6	
AMBX0768	AirCore	410,200	8,490,299	758.6	27.8	1	26.5	25.5	24.7	12.3	17.9	93	6.5	40.2	2.7	17.6	114
Including:						4	4.5	0.5	34.6	0.1	34.1	190.2	0.5	34.6	0.1	34.1	190.2
AMBX0769	AirCore	410,301	8,490,299	761.9	25.1	0	17	17	37.3	5.4	20.6	79	13.5	41	3	21.2	81
AMBX0770	AirCore	409,301	8,490,200	741.8	26.1	0	7	7	32.2	1.7	30.6		3	34	1.5	25.1	
AMBX0771	AirCore	409,475	8,490,199	731.3	19.9	4.5	7.5	3	27	6.5	26.5	81					
AMBX0772	AirCore	409,603	8,490,301	711.5	28.1	4.5	11.5	7	33	1.3	31.8		3.5	37.8	0.7	26.4	
AMBX0773	AirCore	409,299	8,490,099	738.5	25.8	0.5	12	11.5	34	7.2	12.7		6	44	1.1	18.4	
AMBX0774	AirCore	409,350	8,489,999	714.8	26.6	1.5	10.5	9	39.6	1.6	25.3		8	41.5	0.7	24.9	
AMBX0775	AirCore	409,002	8,489,800	741.9	24.4	8.5	14.5	6	28.4	10.7	13.5		2.5	39.1	4.5	16.3	
AMBX0776	AirCore	409,102	8,489,699	743.2	30.4	1	16	15	39	3.4	24	71	13	41.3	1.7	24.3	72
AMBX0777	AirCore	409,259	8,489,792	699.5	15.8	0	5	5	31.2	11.8	14.7	57	1.5	45.2	5.1	10.6	53
AMBX0778	AirCore	409,702	8,489,500	732	22.1	0	19	19	27.8	13.3	16.8	57	4.5	43.8	4.1	15.1	56
AMBX0779	AirCore	409,799	8,489,394	751.5	22.1	0.5	17.5	17	46.7	2.5	10.7	72	16	47.3	1.9	11	73
AMBX0780	AirCore	410,201	8,490,499	710.8	25.8	0.5	19.5	19	24.1	11.6	14.9	79	2.5	36.2	0.6	22.6	107
AMBX0781	AirCore	410,110	8,490,400	722.5	24.4	1.5	15.5	14	30.4	7.9	15.1	91	5.5	38.4	4.3	15.5	93
AMBX0782	AirCore	410,110	8,490,499	702.3	25.9	3	22	19	28.7	4.2	22.1	68	6.5	37	2.5	12.8	71
AMBX0783	AirCore	409,402	8,490,801	718.6	24.5	18.5	19.5	1	39.6	0.1	24.9		1	39.6	0.1	24.9	
AMBX0784	AirCore	409,297	8,490,899	724.1	23.6	4.5	12.5	8	28.3	0.7	41.8						
AMBX0785	AirCore	409,197	8,490,900	737.7	31.6	0.5	30.5	30	43.6	4.3	13.7		27.5	46.5	2.6	13.9	
AMBX0786	AirCore	409,198	8,490,999	727.4	20.8	4.5	9	4.5	22.9	0.1	51.2		1	37.8	0.2	31.6	
AMBX0788	AirCore	409,101	8,490,900	752.8	33.2	1.5	31	29.5	32.3	8.6	13.5		16	41.3	4.7	9.6	
AMBX0789	AirCore	409,302	8,490,800	734.1	24.9	6.5	19	12.5	16.1	17.8	19.8						
AMBX0790	AirCore	409,702	8,489,600	713.8	27.9	0.5	14.5	14	38.8	4.9	20.1	63	8.5	43.5	2.9	18.4	62
AMBX0791	AirCore	408,599	8,489,500	799	33.8	0.5	16.5	16	33.7	1.3	32.2		7	44	0.9	19.9	
AMBX0792	AirCore	409,202	8,491,200	731	17.8	9.5	13.5	4	36.8	9.7	11.4		3	40.3	8.6	11	
AMBX0794	AirCore	409,090	8,491,300	724.6	16.8	0.5	3	2.5	25.8	2.9	31						
AMBX0796	AirCore	409,406	8,491,194	732.5	22.6	0.5	15	14.5	45	2	15.9		13.5	46.7	0.9	15.8	
AMBX0797	AirCore	409,503	8,491,198	737.9	29.1	0.5	21.5	21	33.1	5.7	25.6		10	45.7	0.9	18.2	
AMBX0798	AirCore	409,497	8,491,000	716.9	26.4	0.5	18	17.5	30.5	11.5	15.5		9	42.5	3.2	17.8	
AMBX0799	AirCore	409,645	8,490,998	710.8	10.7	0.5	4	3.5	24	7.4	14						
AMBX0800	AirCore	409,402	8,490,900	723.2	15.7	0.5	12.5	12	35.6	3.3	25.9		8	41.1	2.7	19.8	
AMBX0801	Auger	409,810	8,490,596	702.7	20.5	2	9.5	7.5	28	4.6	15.1						

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HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX0805	Auger	410,200	8,487,400	687.5	12.5	0.5	7.5	7	22.1	10.5	3.8						
AMBX0806	Auger	409,000	8,488,400	779.1	12	1.5	3.5	2	27	4.1	8.3						
AMBX0807	Auger	407,591	8,488,602	729.5	14.5	0.5	2	1.5	22.2	10.8	3.7						
AMBX0811	Auger	407,421	8,488,603	724.7	18	0.5	10	9.5	18.4	12.6	4.4	13					
AMBX0812	Auger	411,400	8,487,200	616.7	6	0	3.5	3.5	29.5	3	13	10					
AMBX0816	Auger	409,398	8,488,000	730.1	12.5	4.5	5.5	1	20.6	9.8	3.2						
AMBX0817	Auger	409,223	8,488,000	722	14.5	2.5	4	1.5	23.6	11.7	3.4						
AMBX0818	Auger	410,200	8,486,800	590.7	5.5	0	1	1	21.4	12.5	7.5	0					
AMBX0821	Auger	409,200	8,488,402	738.9	4.5	0.5	1.5	1	24.6	6.7	12.1						
AMBX0828	Auger	407,400	8,486,600	693.9	19	4.5	6.5	2	29.8	5.5	2.3						
AMBX0829	Auger	409,401	8,488,400	765.7	14.5	0.5	4.5	4	24	6.6	30.8	0					
AMBX0833	Auger	409,800	8,486,800	613	10	3.5	5.5	2	30.4	4.5	4.7						
AMBX0834	Auger	409,800	8,486,600	656	11	0	7.5	7.5	45.8	4.6	1.7	23					
AMBX0835	Auger	407,200	8,486,600	681.6	16	0	8.5	8.5	27.9	3.4	4.9	17					
AMBX0836	Auger	409,800	8,486,400	678.2	14.5	1	11.5	10.5	14	17.8	2.7						
AMBX0846	Auger	408,602	8,488,002	707.4	10	2.5	4	1.5	26.1	8.6	3						
AMBX0847	Auger	408,800	8,487,601	727.5	17	1	3	2	33.5	3.7	5.6						
AMBX0849	Auger	408,000	8,486,600	749.3	6	0	6	6	46	1.8	14.4		6	46	1.8	14.4	
AMBX0850	Auger	409,400	8,486,800	686.8	13.5	7	9.5	2.5	32.6	5.8	4.4						
AMBX0852	Auger	407,600	8,487,200	752.1	7.5	0.5	4	3.5	22.8	8.9	5	18					
AMBX0855	Auger	408,600	8,486,400	680.5	15	1	2	1	18.3	9.2	3.9	0					
AMBX0857	Auger	409,000	8,486,800	662.9	4.5	0	2.5	2.5									
AMBX0858	Auger	407,200	8,486,400	660.2	7.5	0	6.5	6.5	29.2	6.6	4.2						
AMBX0859	Auger	410,600	8,486,600	604.7	13.5	2	4.5	2.5	24.8	8.2	7.5						
AMBX0862	Auger	407,400	8,486,400	697	19.5	2.5	8.5	6	21.5	8.9	4.6	15					
AMBX0863	Auger	408,599	8,487,601	688	5.5	3.5	4.5	1	23.7	7.3	3.8						
AMBX0864	Auger	410,000	8,488,201	702.5	21.5	1.5	4	2.5	30.8	3.6	5.1	17					
AMBX0865	Auger	408,400	8,486,800	739.6	18.5	0.5	14	13.5	17.6	10.5	5	16					
AMBX0870	Auger	411,800	8,487,599	562.5	22.5	1.5	2.5	1	20.1	11.5	9.5	30					
AMBX0874	Auger	407,422	8,486,797	700	14	3	4	1	19.2	9.2	4						
AMBX0876	Auger	409,000	8,487,000	698	10	0.5	4	3.5	38.2	5.4	4.5						
AMBX0878	Auger	411,199	8,487,600	639.2	7.5	4.5	6	1.5	30.8	5.5	11.4	26					
AMBX0879	Auger	409,400	8,487,800	727.4	16.5	0.5	1.5	1	37.5	2.3	3.7						
AMBX0881	Auger	408,199	8,487,603	682.9	10	1	2.5	1.5	25.7	8.3	2.9						
AMBX0882	Auger	411,401	8,487,600	609.2	20	7.5	8.5	1	28.8	4	6	28					
AMBX0883	Auger	409,200	8,488,200	747	15	4.5	11	6.5	22.5	8.8	6.6						
AMBX0885	Auger	410,400	8,488,400	680.9	16	9.5	13.5	4	29.9	4.9	3.6						
AMBX0889	Auger	407,200	8,487,000	677.8	10	1	5.5	4.5	27.8	5.8	2.8						
AMBX0891	Auger	409,200	8,487,800	761.7	22	0.5	6.5	6	28.9	4.3	5						
AMBX0899	Auger	407,600	8,487,605	734.5	11	2.5	8.5	6	24.7	8.7	4.4						
AMBX0902	Auger	407,400	8,487,605	694	20	3.5	4.5	1	22.1	9.6	2.6						
AMBX0903	Auger	408,800	8,486,800	737	15	0.5	3	2.5	26.7	6.1	3.9	9					
AMBX0911	Auger	407,800	8,487,800	675.6	21	1	3	2	35.2	7.7	10.6	21					
AMBX0912	Auger	412,199	8,487,599	590.2	11	3	4.5	1.5	23.9	5.4	3.8						
AMBX0914	Auger	408,000	8,487,800	709.8	19	0	4.5	4.5	27.1	5.9	4.7						
AMBX0916	Auger	408,801	8,487,801	736.1	20	0.5	5	4.5	27.7	3.8	7						
AMBX0922	Auger	412,000	8,488,200	649	7	0.5	1.5	1	26.7	9	6.8	0					
AMBX0928	Auger	410,598	8,486,800	610.5	22	0	14	14	19.2	9.7	3.4	13					
AMBX0929	Auger	411,400	8,488,200	602.6	10	1	5	4	17.8	9.7	5	17					
AMBX0930	Auger	412,599	8,487,599	639	4	0.5	4	3.5	27.9	3.9	8.9						
AMBX0937	Auger	411,200	8,488,200	673.5	7	0.5	5.5	5	27.2	6.6	3.2						
AMBX0938	Auger	411,000	8,488,000	689	19	2.5	14	11.5	24.8	6.4	4.2						
AMBX0941						0.5	1.5	1	8.1	14	4.4						
AMBX0942						0.5	2	1.5	25.1	4.9	6.7						
AMBX0944	Auger	412,399	8,487,801	607.3	10.5	0	5.5	5.5	25.9	3.9	15.3	12					
AMBX0946	Auger	410,000	8,486,400	698.6	19.9	0.5	9	8.5	21.9	12.2	5.1						
AMBX0948	Auger	410,400	8,486,400	645	10.5	1	4	3	19.8	10.8	11.5	12					
AMBX0952	Auger	411,201	8,486,800	623.5	16.5	0.5	9	8.5	30.7	2.2	12.3	17					
AMBX0953	Auger	411,400	8,486,800	630.4	20.5	0	15	15	21.3	9	12.3						
AMBX0968	Auger	408,000	8,487,400	719.2	13	4.5	7.5	3	26	7.5	3						
AMBX0970	Auger	411,999	8,488,004	629.3	19.5	0	3	3	27.7	4.3	9.3	10					
AMBX0971	Auger	412,197	8,488,004	626.2	16.8	1	9	8	21.1	8.6	16.7	15					
AMBX0974	Auger	412,200	8,487,401	542.1	22	1	2	1	24.5	4.7	11.8	25					
AMBX0975	Auger	412,400	8,487,401	597.2	11	0.5	9	8.5	22.3	6.9	6.9						
AMBX0984	Auger	409,400	8,487,400	701.3	15	1	5.5	4.5	20.3	9.3	4.2	15					
AMBX0985	Auger	412,000	8,487,801	558.4	7	0.5	2	1.5	19.2	6	19.9						

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX0986	Auger	410,600	8,487,000	609	7	0.5	1.5	1	27.7	3.8	5	0					
AMBX0987	Auger	410,802	8,487,000	645.6	19	4	11	7	23.4	13.1	19.2						
AMBX0993	Auger	409,400	8,487,200	709.3	14	0.5	14	13.5	23.1	13.3							
AMBX0996	Auger	412,399	8,487,199	572	14.5	1	2	1	25.9	5.3	17.4	33					
AMBX0997	Auger	412,599	8,487,198	679.6	15.5	0.5	10.5	10	26.4	5.3	20	15					
AMBX0999	Auger	408,200	8,487,203	701	13	5	10	5	28.9	13.4	2.5	13					
AMBX1001	Auger	412,000	8,487,000	593.1	12	1	2	1	27.1	5.3	8.3						
AMBX1010						2.5	4	1.5									
AMBX1011	Auger	412,600	8,486,600	551.7	21	0.5	3	2.5	20.2	7.5	6						
AMBX1012	Auger	412,400	8,486,600	497.8	18	0.5	5	4.5	18.8	5.7	14.4						
AMBX1014	Auger	412,000	8,486,800	545.4	7	0.5	3.5	3	28.5	2.8	12.4	77					
AMBX1015	Auger	412,400	8,486,800	557.8	17.5	2.5	9.5	7	19.5	9.5	8						
AMBX1016	Auger	410,600	8,486,403	649.8	24	1	9	8	17.8	9.2	8.9						
AMBX1017	Auger	410,799	8,486,401	628	19.1	10.5	14	3.5	21.5	9.2	5.9						
AMBX1018	Auger	411,000	8,486,400	590.2	12.5	0	1.5	1.5	22.6	5.5	12.3						
AMBX1024	Auger	408,601	8,487,200	693.5	16	0.5	4.5	4	34.2	6.1	4.3						
AMBX1026	Auger	409,000	8,487,200	721.6	15.6	0	4	4									
AMBX1027	Auger	412,597	8,488,006	645.6	24.5	0	16.5	16.5	25	10	14.7						
AMBX1029	Auger	412,601	8,486,800	602.3	2.5	0	2	2	25.5	4.2	6.7						
AMBX1031						1.5	2.5	1	14.2	11.6	11.1						
AMBX1032	Auger	412,599	8,486,400	521.6	16	2	3.5	1.5	21.3	7.9	28.6	0					
AMBX1039	Auger	412,600	8,487,402	680.4	12	0.5	1.5	1	21.4	6.7	5.2	0					
AMBX1047	Auger	408,400	8,486,600	746.1	6.1	1	3.5	2.5	30.6	3.8	5.2	12					
AMBX1049	Auger	411,400	8,486,400	614.4	11.5	1	5	4	17.9	8	10.7	18					
AMBX1052	Auger	409,800	8,488,601	724.8	24.5	0	9.5	9.5	26.6	4.6	5.2						
AMBX1061	Auger	411,799	8,486,399	584.2	10	0	4	4	24.7	4.7	14.5						
AMBX1072	Auger	411,002	8,486,600	589.8	14	0.5	1.5	1	22.3	5.3	11.2						
AMBX1103	Auger	411,602	8,492,000	614.1	3.9	1	3.5	2.5	29.9	2.1	19.8						
AMBX1138	Auger	411,200	8,492,400	654.6	9.5	0.5	6	5.5	25.7	7.7	17.9						
AMBX1147	Auger	409,200	8,493,000	717.4	15	0.5	6.5	6	27	6.1	8.9						
AMBX1148	Auger	409,200	8,493,200	663.9	9	1	6	5	27.7	5	13.6						
AMBX1153	Auger	409,400	8,493,000	769.8	17	6.5	15.5	9	22.7	9.6	6						
AMBX1154	Auger	409,600	8,493,000	792.5	14	0.5	9.5	9	22.2	13.9	12.1						
AMBX1168	Auger	409,600	8,492,600	812.6	12	1.5	10.5	9	29.9	1	28.5		1.5	40.1	0.7	24.8	
AMBX1170	Auger	410,200	8,493,000	735.6	12	4	12	8	36.1	7.3	8.2		5	44.7	2.9	10.6	
AMBX1172	Auger	409,800	8,492,400	800.8	18.9	2	18.9	16.9	31.1	7.4	9.7		8.9	39.7	2.6	7.2	
AMBX1173	Auger	410,600	8,492,600	661.1	13.5	0	13.5	13.5	31.2	8.4	8.4		3	44.5	4.8	10.1	
AMBX1176	Auger	409,799	8,492,600	782.7	24	0.5	9	8.5	32.8	0.5	32		2	41.1	0.2	18	
AMBX1178	Auger	410,800	8,492,400	642.1	11.5	0.5	6	5.5	22.7	6.9	9.9	59					
AMBX1183	Auger	409,598	8,492,799	812.1	19	4.5	10.5	6									
AMBX1184	Auger	409,399	8,492,800	775.2	16	3	4	1	21	1.2	47.9						
AMBX1187	Auger	409,200	8,492,600	762.7	19	2	3.5	1.5	24.4	7.7	31						
AMBX1188	Auger	411,031	8,492,600	669.1	19.3	0.5	16	15.5	26.3	9.3	9.6		1	41.3	7.9	14.3	
AMBX1189	Auger	410,600	8,492,400	684.8	10	0.5	6	5.5	28	7.3	26.6		1.5	37.3	8.3	15.3	
AMBX1194	Auger	410,000	8,493,200	716.6	17	0.5	10.5	10	26.1	2.2	7.9						
AMBX1197	Auger	412,800	8,492,000	576.1	16	7	8	1	29.5	8.7	4.3						
AMBX1199	Auger	410,400	8,492,600	718.1	14.5	0.5	14.5	14	32.9	8.8	15.3		9	43.8	2.4	15.3	
AMBX1206	Auger	412,400	8,492,000	567.8	2.5	0	1.5	1.5	24.7	6.4	14.2						
AMBX1208	Auger	409,600	8,491,800	833.5	19	1.5	18	16.5	23.4	11.2	12.1		1.5	36.8	3.1	4.9	
AMBX1210	Auger	409,400	8,491,800	821.6	14	1	4.5	3.5	39.5	2.4	19.4		2.5	43.5	1.4	17.3	
AMBX1211	Auger	410,000	8,493,000	767	22	1	8.5	7.5	29	3.9	8.5						
AMBX1212	Auger	412,197	8,492,200	575.1	5.5	1	2.5	1.5	34.8	5.6	18.5						
AMBX1216	Auger	409,400	8,492,400	826.4	15	2	14	12	33.7	1	14.9		5	40.7	0.4	15.6	
AMBX1218	Auger	412,600	8,491,800	587.2	14.2	2.5	7.5	5	24.7	3.7	6.6	76					
AMBX1219	Auger	409,000	8,491,800	826.6	28	2.5	22	19.5	20.7	6.2	30.4	68					
AMBX1220	Auger	408,800	8,492,000	791.2	13	0.5	2	1.5	26.9	8.8	16.7						
AMBX1221	Auger	409,600	8,492,400	833.8	18	7.5	8.5	1	32.5	10.3	7.5	58					
AMBX1226	Auger	410,200	8,492,400	735.4	21.8	2.5	10	7.5	15.5	14.6	3						
AMBX1227	Auger	411,802	8,493,199	586.9	16.5	0	7	7	24.5	7.4	10.3						
AMBX1233	Auger	410,650	8,492,800	671.9	15.5	13.5	14.5	1	31.4	11.4	10.2						
AMBX1237	Auger	409,201	8,491,600	792.8	11	3	11	8	37	0.9	27.6		7	40.5	1	22.7	
AMBX1238	Auger	409,202	8,491,800	821.9	15.5	1	12.5	11.5	34.9	7.3	18.7		7	41.7	4.1	15.8	
AMBX1241	Auger	408,998	8,491,600	793.3	18	1	15.5	14.5	24.8	10.3	8.8		6	37.9	1	8	
AMBX1243	Auger	411,612	8,493,400	555.4	14.5	0	3.5	3.5	24.6	13.4	15.7						
AMBX1256	Auger	408,425	8,491,800	719.1	14	2.5	4	1.5	32.4	10.2	2.5						
AMBX1265	Auger	410,400	8,491,600	653.4	18	0.5	1.5	1									

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX1269	Auger	412,400	8,492,400	610.2	18.5	5.5	6.5	1	31	4.3	27.2						
AMBX1270	Auger	412,200	8,492,400	645.8	11.5	0.5	11.5	11	21.9	11.6	23		2.5	43.5	2.7	14.4	
AMBX1275	Auger	412,400	8,492,600	609	19.5	3.5	4.5	1	30.4	9.8	19	73					
AMBX1276	Auger	412,200	8,492,600	651.4	18	0	9.5	9.5	16.4	13.5	16.5						
AMBX1280	Auger	411,200	8,493,200	623	15	0	7.5	7.5	32.7	7.1	15.6		1	40.2	4	15.1	
AMBX1287	Auger	413,050	8,491,400	604.3	13.5	4	8	4	18.8	10.4	4	66					
AMBX1289	Auger	408,400	8,492,000	734.2	18.5	5.5	8	2.5	17.2	13	4.6	54					
AMBX1291	Auger	407,650	8,487,604	735.8	13.5	3	5	2	23.2	6.2	4.6						
AMBX1297	Auger	411,400	8,491,600	696.5	20.5	0.5	10	9.5	30.4	7.9	24.2		1.5	36.5	3.9	22.3	
AMBX1303	Auger	412,000	8,492,400	652.6	20	3	16.5	13.5	21	13.5	21.3		1	44.5	2.9	16	
AMBX1312	Auger	410,202	8,493,400	797.4	19	5	10.5	5.5	24	5.2	30.7						
AMBX1314	Auger	411,201	8,491,600	648.5	20	1	8.5	7.5	22.1	4.2	42.2	54					
AMBX1324	Auger	409,000	8,492,800	725.6	20	1	8	7	26.3	5	8.2						
AMBX1325	Auger	410,402	8,493,200	742.8	11	2.5	8.5	6	20.4	13.8	6.6						
AMBX1327	Auger	412,600	8,491,600	582.7	30	0	4.5	4.5	26.1	5.4	6.7						
AMBX1331	Auger	410,600	8,492,999	711.2	23.5	0	16.5	16.5	18.4	11.3	6.3						
AMBX1335	Auger	411,200	8,491,800	616.2	11.8	0	10	10	19.6	8.6	29.9						
AMBX1338	Auger	413,398	8,491,400	654.7	4	0	1	1	22.6	3.1	4.1						
AMBX1339	Auger	410,025	8,492,400	747.4	18	11.5	18	6.5	36.6	0.8	32.3		2.5	44.4	0.1	24.9	
AMBX1340	Auger	410,975	8,492,999	740.1	16	0	8.5	8.5	30.9	10	15.9		4	38.4	7.5	13.8	
AMBX1342	Auger	410,801	8,493,000	715.6	15	0.5	8	7.5	35.2	2.7	10.4		3.5	41.5	1.5	9.2	
AMBX1343	Auger	411,225	8,492,998	666.8	14.5	2	11	9	27.4	5	14.3						
AMBX1348	Auger	410,000	8,492,800	740.4	18	1	3.5	2.5	27.4	4.8	32.2		1	35.2	3.1	25.4	
AMBX1350	Auger	412,825	8,491,400	570	19.5	0.5	2	1.5	30.7	4.7	3.9	65					
AMBX1353	Auger	407,400	8,491,000	713.7	19.5	4	6	2	18.4	8.6	6	69					
AMBX1354	Auger	407,498	8,490,600	739.7	14.5	1	4	3	19.8	9.9	5.1	48					
AMBX1357	Auger	412,000	8,493,400	562	14.5	0.5	2	1.5	26.7	6.7	8.7						
AMBX1363	Auger	410,449	8,488,801	728.9	17	0.5	2	1.5	28.7	4.3	5.2	61					
AMBX1364	Auger	410,499	8,488,801	716.9	16.5	0.5	9	8.5	20.2	10.6	3.7						
AMBX1365	Auger	410,547	8,488,800	700	17.5	0.5	1.5	1	23.9	8	4.1	70					
AMBX1366	Auger	410,349	8,488,802	728.2	16.7	0	1.5	1.5	26.8	3.6	3.8	51					
AMBX1367	Auger	410,299	8,488,801	728.2	18	0.5	17	16.5	26	6.6	4.9	65					
AMBX1368	Auger	410,249	8,488,801	713.4	14	0.5	9.5	9	27.4	6.4	4.2	57					
AMBX1374	Auger	411,600	8,492,800	595	16.5	0.5	2	1.5	19.5	10.9	8.7	52					
AMBX1375	Auger	410,100	8,490,999	769.3	21.5	0.5	15	14.5	28.7	8.1	12.5		5	36.2	4.3	11.6	
AMBX1376	Auger	410,300	8,491,000	746.9	16.5	1	11.5	10.5	15.8	15.4	7.9	72					
AMBX1377	Auger	407,697	8,487,604	723.9	5	0.5	3	2.5	37.6	2.1	11.5						
AMBX1380	Auger	410,600	8,492,200	731.2	16	0.5	1.5	1	27.2	4.2	23.4	74					
AMBX1381	Auger	410,801	8,492,200	722.9	15	2	9.5	7.5	25.2	3.1	10	47					
AMBX1383	Auger	411,400	8,492,200	631.1	23.5	0.5	8	7.5	22.7	7	5.8	48					
AMBX1384	Auger	411,650	8,492,200	626.5	15	0.5	3.5	3	30.5	4.4	10.5						
AMBX1385	Auger	411,800	8,492,200	630.1	17	6.5	15.5	9	20.1	6.1	11.9	53					
AMBX1387	Auger	409,600	8,491,600	816.9	14	0.5	14	13.5	47.5	0.1	17.3		11	51.2	0.1	13.4	
AMBX1388	Auger	411,405	8,492,601	720.1	12	0.5	8.5	8	29.5	5.4	10		1.5	41.1	1.7	8.7	
AMBX1389	Auger	411,603	8,492,600	686.4	6	0.5	1.5	1	25.3	5.3	7.4	48					
AMBX1392	Auger	411,386	8,492,800	681.2	3.5	0	2	2	26.7	3.1	11.6	60					
AMBX1393	Auger	411,000	8,492,800	710	16.5	0	8.5	8.5	33.8	7.1	15.8		5	41	3.7	15.3	
AMBX1394	Auger	408,000	8,491,600	769.6	15	7	9	2	27.1	4	4.9	53					
AMBX1395	Auger	407,600	8,487,553	727.9	11.5	1.5	4	2.5	27.7	7.2	4.2						
AMBX1396	Auger	407,600	8,487,490	712.9	15.5	1	2	1	25.3	4.7	4.3	58					
AMBX1400	Auger	410,399	8,488,847	742.6	13	1	2.5	1.5	19.6	10.3	3	49					
AMBX1401	Auger	410,050	8,491,600	757	9	0	5	5	28.7	6.9	17.2		1	41.6	5.7	9.9	
AMBX1403	Auger	409,007	8,492,201	754.8	16	1.5	6.5	5	26.4	8.7	21.6						
AMBX1407	Auger	411,004	8,492,200	656.5	13	4.5	5.5	1	30.2	5	6.8						
AMBX1408	Auger	410,405	8,492,200	781.1	23	0.5	12.5	12	23.1	11.1	2.3		1.5	34	4.7	3.1	
AMBX1410	Auger	409,000	8,492,000	837.3	20	3	20	17	20	2.3	43.6	47					
AMBX1413	Auger	411,395	8,492,000	599.2	8	1	3	2	21.9	6.5	23	67					
AMBX1414	Auger	409,800	8,491,800	785.6	23	12.5	16	3.5	42.3	5.9	13.3		3.5	42.3	5.9	13.3	
AMBX1415	Auger	410,200	8,491,600	723.6	3	0	3	3	19.9	5.6	11.4	50					
AMBX1419	Auger	410,200	8,492,800	688.7	7.8	0	7.8	7.8	34.1	8.9	15.4		4	40.1	3.6	17.3	
AMBX1420	Auger	410,000	8,491,800	727.2	19.5	0	12	12	36	6.4	9.7		9	40.9	3.3	9.4	
AMBX1425	Auger	410,400	8,488,750	709.4	16.5	0	8	8	26.6	5.5	4.8	55					
AMBX1426	Auger	410,499	8,490,999	712.4	20	6.5	18.5	12	30.4	6.1	10.6						
AMBX1427	Auger	411,400	8,491,801	643	7.8	0.5	4.5	4	22.1	8.6	12						
AMBX1428	Auger	411,600	8,491,800	673	30.5	11	17	6	33.1	1.3	32.9		2	43.4	2.5	18.9	
AMBX1429	Auger	411,801	8,491,798	612.8	18.8	6	9	3	33.3	2	29.1		1	42.9	4	16.3	

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX1430	Auger	412,800	8,493,000	506.5	11	0	3.5	3.5	26.2	11.7	14.6						
AMBX1431	Auger	409,401	8,492,201	844.6	24	11	13.5	2.5	38.2	3	22.7		1	47.1	1.8	14.5	
AMBX1432	Auger	409,591	8,492,202	839.6	20	9.5	11.5	2	37	2.7	7.5		2	37	2.7	7.5	
AMBX1433	Auger	409,800	8,492,201	826.3	16.5	0.5	16.5	16	37.2	1.6	25.2		13	39.7	1	23.1	
AMBX1434	Auger	412,997	8,492,200	642.3	16	0.5	5.5	5	23.3	6.1	4.5						
AMBX1435	Auger	407,487	8,487,205	734.3	17	0	17	17	28.6	12.4	6.7		7	45.4	4.7	7.2	
AMBX1436	Auger	411,600	8,491,600	718.8	26.5	0	17.5	17.5	39.8	2	21.6		13	42.7	2.7	17.4	
AMBX1439	Auger	410,203	8,492,200	782.9	16	1	9.5	8.5	20	9.1	2.8	56					
AMBX1443	Auger	411,001	8,492,001	654.7	14.5	0.5	3.5	3	24.6	7	11.5						
AMBX1444	Auger	410,825	8,492,000	693.5	12.5	1	5	4	30.1	1.6	13.3						
AMBX1447	Auger	409,150	8,491,400	752	16	0.5	8	7.5	41	1.6	23.1		7.5	41	1.6	23.1	
AMBX1452	Auger	410,400	8,489,000	759.4	11	8	9	1									
AMBX1453	Auger	410,400	8,488,700	700.6	22	0	13.5	13.5	19.9	9.6	4	55					
AMBX1454	Auger	410,400	8,488,650	693.5	17	0.5	1.5	1	26.3	9	3.3	48					
AMBX1456	Auger	409,400	8,492,000	863.7	20.5	7	8.5	1.5	21.1	14.5	19.5						
AMBX1458	Auger	409,400	8,491,400	757.9	17	1.5	17	15.5	35.9	5.1	21.9		10	40.2	1.7	23.1	
AMBX1461	Auger	412,200	8,492,800	622.2	18	1	5	4	26.3	5.2	15	70					
AMBX1463	Auger	412,202	8,493,400	580	15	0.5	2	1.5	19.7	7.9	11.1						
AMBX1466	Auger	413,203	8,491,800	671.3	12	0.5	1.5	1	31.6	4.7	5.3						
AMBX1468	Auger	411,984	8,491,400	731.2	10	0.5	3.5	3	18.7	10.9	18	58					
AMBX1469	Auger	412,200	8,491,400	618.6	18	1.5	3	1.5	27.1	4.2	4.7	66					
AMBX1471	Auger	410,400	8,491,401	720.4	13	0.5	1.5	1	23.2	8.5	6.9	70					
AMBX1473	Auger	409,800	8,491,401	813.5	24	7	15.5	8.5									
AMBX1478	Auger	409,999	8,491,401	817.5	17	0	10.5	10.5	20.8	7.8	23.4						
AMBX1479	Auger	410,802	8,491,399	656.7	22	0.5	1.5	1	26.4	7.4	12.2	80					
AMBX1480	Auger	410,595	8,491,402	702.2	12.5	0.5	7	6.5	20.5	10.4	4.4	47					
AMBX1482	Auger	411,605	8,491,399	782.6	24	0	21	21	30	5.3	19.1		6.5	39.5	3.3	10.7	
AMBX1483	Auger	411,200	8,491,400	676.5	17	2	5	3	25.9	7.7	21.2	62					
AMBX1484	Auger	411,402	8,491,402	740.4	21.5	5.5	10.5	5	38.3	3.3	23.2		3.5	42.9	2.1	19.7	
AMBX1488	Auger	410,000	8,492,600	728.8	15	0.5	6	5.5	32.3	5.9	25.3		2	36.7	1.5	25.8	
AMBX1492	Auger	412,800	8,489,000	630.2	22	0.5	10.5	10	28.5	4.4	7.9	69					
AMBX1493	Auger	412,801	8,489,200	578.2	4.5	0	1	1	38.3	5.5	8	39					
AMBX1495	Auger	412,800	8,489,800	556.2	13	2	4	2	25.3	8.8	3.9	54					
AMBX1496	Auger	412,350	8,489,800	594.1	10.5	0.5	4.5	4	24.2	7.1	4.1	56					
AMBX1497	Auger	412,797	8,490,600	516.3	12	1.5	2.5	1	19.1	10.7	3.9	71					
AMBX1498	Auger	412,399	8,489,000	710	8	0.5	6.5	6	19.2	10.5	1.8	47					
AMBX1499	Auger	412,250	8,489,000	659.2	12.5	0	7.5	7.5	26.6	5.3	6.5	67					
AMBX1502	Auger	412,001	8,488,602	678	4.5	0.5	4.5	4	35.1	8.8	9.9	96					
AMBX1504	Auger	412,800	8,491,000	513.3	11	1.5	2.5	1	20.3	9.5	5.3	71					
AMBX1506	Auger	410,224	8,491,401	759.2	15	0	2	2	32.3	1.7	10.9		1	36.1	1	9.8	
AMBX1508	Auger	412,600	8,488,800	700.4	10	0	10	10	34.8	12.3	6.4		6.5	46.9	4.1	8	
AMBX1509	Auger	412,598	8,489,400	605.6	12.5	0	11.5	11.5	35.5	3.6	16.2		6.5	39.6	2.6	19.3	
AMBX1512	Auger	412,600	8,490,200	580.8	14	0.5	10	9.5	18.6	8.4	3.9	51					
AMBX1514	Auger	412,600	8,489,600	583.1	21	0.5	1.5	1	28.8	7.3	8	97					
AMBX1515	Auger	412,398	8,491,201	616.5	8	0	1.5	1.5	31.4	8	3.4	40					
AMBX1516	Auger	412,400	8,490,800	656.2	13	1.5	4.5	3	21.7	8.3	3.9	53					
AMBX1518	Auger	413,600	8,489,651	583.8	16	1	4	3	26	0.7	44.5						
AMBX1519	Auger	412,200	8,488,800	623.7	10	0.5	2	1.5	41.4	3.2	7.6	38					
AMBX1520	Auger	409,600	8,491,400	780.8	13.5	0.5	13.5	13	42.6	2.3	17.4		13	42.6	2.3	17.4	
AMBX1521	Auger	413,025	8,491,000	585.9	19	0.5	2.5	2	26.3	7.5	4.3	55					
AMBX1522	Auger	413,247	8,491,200	598.4	16	0.5	1.5	1	29.1	3.5	5.5	0					
AMBX1523	Auger	410,400	8,488,600	692.2	17.5	0.5	11.5	11	27.1	6	6						
AMBX1526	Auger	412,249	8,491,200	645.2	21.5	0	8.5	8.5	21.2	9	3	49					
AMBX1528	Auger	412,600	8,489,200	607.4	9.5	0.5	8	7.5	38.8	3.2	8.7		4.5	45.5	1.9	9.8	
AMBX1529	Auger	410,150	8,490,600	674.5	16	0.5	14	13.5	29.9	2.5	12.6		2.5	36.6	0.6	11.1	
AMBX1530	Auger	413,800	8,490,000	527.4	14	0.5	11	10.5	24.3	16.1	12.7						
AMBX1532	Auger	413,000	8,491,200	610.6	13.4	1	9.5	8.5	37.1	10	3.8						
AMBX1533	Auger	409,602	8,491,999	824.4	10	0	1.5	1.5	32.5	7.7	17.1						
AMBX1535	Auger	413,400	8,490,200	525.8	14	0.5	1.5	1	29.6	11.5	3.9	69					
AMBX1536	Auger	412,600	8,490,600	606.7	20.5	0.5	7.5	7	17.9	13.2	3.9	51					
AMBX1538	Auger	412,400	8,489,600	583.1	13.2	0	8.5	8.5	22	9.1	3.6	52					
AMBX1540	Auger	413,000	8,490,000	574.4	15	0.5	7	6.5	21.6	9.5	4.2	54					
AMBX1543	Auger	412,165	8,488,601	665.5	11	0.5	2.5	2	22.8	10.4	8	63					
AMBX1545	Auger	412,393	8,489,199	689.9	2.5	0.5	2.5	2	36.5	4.4	5.1	91					
AMBX1547	Auger	413,197	8,489,600	611.5	24.5	0	24.5	24.5	31.5	11.5	2		10.5	43.6	3.5	1.8	
AMBX1548	Auger	413,800	8,490,400	548.8	8.5	0.5	2.5	2	19.1	12.3	5.4	55					

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX1549	Auger	411,626	8,488,800	658.4	18.5	0.5	1.5	1	33.8	2.7	6.6	86					
AMBX1551	Auger	413,050	8,489,400	572.7	10.5	0	7	7	27.6	12.8	4.7						
AMBX1552	Auger	413,198	8,490,199	526.4	10	0	1.5	1.5	26.6	11.4	6.4	70					
AMBX1553	Auger	413,200	8,489,400	579.6	13.5	0	1	1	24	11.2	4.7	50					
AMBX1556	Auger	412,823	8,490,399	540.2	12	0.5	6	5.5	23.2	8.6	3.7	48					
AMBX1557	Auger	411,799	8,489,199	620.9	13	0.5	2	1.5	30.6	6.2	3.3	52					
AMBX1558	Auger	411,627	8,489,200	656	17	1	3	2	20.8	9.2	3.8	55					
AMBX1559	Auger	407,775	8,491,400	699.5	14.5	0.5	4	3.5	28.3	4.1	5.2	69					
AMBX1562	Auger	413,025	8,489,600	614.4	24.5	0	7.5	7.5	43	3.3	9.6		7.5	43	3.3	9.6	
AMBX1563	Auger	411,851	8,489,001	632.5	23	0	2	2	28.8	3	4.5	61					
AMBX1564	Auger	411,750	8,492,000	588.6	12.5	3.5	9	5.5	28.8	0.5	34.8	60					
AMBX1566	Auger	410,999	8,489,002	700.4	27	0.5	12.5	12	22.4	8.1	3.7	52					
AMBX1568	Auger	413,450	8,490,600	551.6	13.5	1.5	6	4.5	20.3	14.4	4.1	59					
AMBX1569	Auger	413,775	8,490,800	582.9	8.5	1	6	5	35.4	5.4	3.9						
AMBX1574	Auger	411,050	8,492,400	611.4	6	2.5	3.5	1									
AMBX1575	Auger	412,150	8,492,000	596	15	0.5	9	8.5	22.4	10.5	25.1	61					
AMBX1576	Auger	412,399	8,489,400	653.5	7.2	0.5	2	1.5	31.8	3.9	3.8	67					
AMBX1577	Auger	412,190	8,489,600	644.6	17.3	3.5	5	1.5	27.2	3.5	4.1	47					
AMBX1580	Auger	413,749	8,491,000	635	9	0.5	1.5	1	18.9	14.6	7						
AMBX1581	Auger	413,250	8,491,000	591.1	6.8	0.5	6	5.5	28.8	4.2	5.5	70					
AMBX1582	Auger	413,753	8,491,200	646.6	8	0	1.5	1.5	17.9	10.6	4.7						
AMBX1583	Auger	413,552	8,491,200	663.4	15	0.5	2	1.5	32.5	3	5	73					
AMBX1585	Auger	411,050	8,491,600	596.4	8.5	1	2.5	1.5	27	3.4	25.2						
AMBX1586	Auger	411,199	8,489,004	739.2	9.5	0	9.5	9.5	25.9	5.5	4.4						
AMBX1587	Auger	412,996	8,489,800	615.6	16	0.5	4	3.5	16.9	14.4	5.9	77					
AMBX1588	Auger	411,800	8,489,600	605.2	12	0.5	5	4.5	27	4.6	4.6	60					
AMBX1589	Auger	411,600	8,489,599	649.9	19	0.5	9	8.5	21.8	7.1	4.3	46					
AMBX1592	Auger	411,375	8,493,400	579.8	10.5	1.5	3.5	2	34.6	5.8	18.9	64					
AMBX1594	Auger	409,750	8,493,200	715.1	12	1	4.5	3.5	34.3	0.4	29.4		1	45	0.3	20.3	
AMBX1596	Auger	411,001	8,489,200	736.8	13	0.5	1.5	1	21.9	10.1	4.3	51					
AMBX1597	Auger	413,650	8,489,800	566.3	15	0.5	1.5	1	26	11.6	17	0					
AMBX1599	Auger	413,402	8,491,200	653.3	22.5	0.5	16.5	16	23.2	7.7	5.1	57					
AMBX1600	Auger	413,152	8,489,799	568	19	0	13	13	29.3	6.1	8.5		6	42	3.7	12.4	
AMBX1605	Auger	412,000	8,489,600	618.1	19.5	0.5	14.5	14	27.9	4.9	5.3						
AMBX1606	Auger	411,801	8,490,200	618.3	20	2.5	7	4.5	28.7	7.4	2.7						
AMBX1607	Auger	413,200	8,490,800	612.2	20.5	7.5	9.5	2	31.5	4.5	4.3	52					
AMBX1608	Auger	409,150	8,492,800	717.5	2	0	1	1	19.5	3.7	11.9	59					
AMBX1610	Auger	409,758	8,491,999	755	13	6	7	1	31.6	10.1	16	55					
AMBX1611	Auger	413,200	8,490,600	580.3	18.5	4.5	7.5	3	22.3	9.2	3.6	63					
AMBX1612	Auger	412,200	8,489,800	634.5	7.5	0.5	2	1.5	22.1	16.5	6.6						
AMBX1613	Auger	413,575	8,490,600	576	14	0	2.5	2.5	30.6	6.5	4.4						
AMBX1614	Auger	412,000	8,489,800	611.8	23	2.5	11.5	9	19.5	11.8	4.3	51					
AMBX1617	Auger	411,400	8,489,600	633.4	19	0.5	4	3.5	31.4	9.7	9.2						
AMBX1623	Auger	412,394	8,489,999	571.3	8	0	4	4	29.6	2.6	4.6	66					
AMBX1627	Auger	411,600	8,489,800	612.4	13.5	0.5	7.5	7	24.1	8.2	6						
AMBX1628	Auger	412,200	8,490,200	576.3	16	4	7	3	29.6	4.1	3.8						
AMBX1632	Auger	413,651	8,490,400	548	12	0.5	8	7.5	16	13.8	3.2	59					
AMBX1633	Auger	408,800	8,488,050	717.9	16	0.5	6.5	6	27.6	5.4	6.2	17					
AMBX1635	Auger	410,800	8,489,400	768.3	21	3.5	11.5	8	23.6	7.7	4.9						
AMBX1636	Auger	411,378	8,489,399	712.4	9	0	6	6	18.8	10.9	3.5	46					
AMBX1643	Auger	413,600	8,490,800	571.7	13	2.5	5.5	3	40.9	5.6	3.6						
AMBX1645	Auger	412,200	8,490,000	571.7	14	0.5	1.5	1	26.4	8.4	4	60					
AMBX1647	Auger	412,950	8,490,400	502	4.5	2	4	2	24.9	5.9	4	38					
AMBX1661	Auger	412,202	8,490,397	621.1	8	0.5	2	1.5	20.2	12.6	3.6	36					
AMBX1666	Auger	412,351	8,490,200	550.4	8	1	2.5	1.5	22.3	10.1	3.1						
AMBX1667	Auger	412,450	8,490,600	590.1	10.5	1	2	1	28.1	6.7	3.1						
AMBX1668	Auger	412,202	8,490,600	648.6	16.5	0	3.5	3.5	26.6	7.2	4.5	57					
AMBX1670	Auger	413,250	8,490,000	539.7	11	1	2.5	1.5	28.7	11.7	2.4	63					
AMBX1672	Auger	412,056	8,490,000	587	14	3	4.5	1.5	31.2	6.9	3.1	47					
AMBX1674	Auger	411,400	8,488,600	612.1	11	0.5	1.5	1	26.4	7.8	5.5	73					
AMBX1676	Auger	411,650	8,490,000	609.4	18	0	7	7	23.7	7.8	4.7						
AMBX1680	Auger	412,001	8,490,401	634.1	15	0	5.5	5.5	25.4	6	3.7	49					
AMBX1692	Auger	408,550	8,486,801	734.1	21.5	4	6	2	29.4	2.7	2.8						
AMBX1698	Auger	411,250	8,487,000	614.9	11	0.5	2.5	2	18.4	11.8	11.9						
AMBX1703	Auger	409,575	8,487,400	692.3	9	0.5	1.5	1	32.4	3.8	4.1	58					
AMBX1712	Auger	409,150	8,487,200	711.3	8	1	4.5	3.5	19.4	10.8	4	60					

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AMBX1716	Auger	410,250	8,487,800	684.3	13.5	3.5	5	1.5	30	9.8	1.7	59					
AMBX1717	Auger	410,250	8,488,000	669.7	9	0.5	4.5	4	42	2.9	13.3						
AMBX1720	Auger	410,200	8,487,650	671.7	12	0	2	2	27.7	4.9	4.5	52					
AMBX1722	Auger	411,475	8,488,002	598.6	7.5	2.5	3.5	1	29.6	0.5	4.6	49					
AMBX1724	Auger	410,400	8,487,650	657.4	9.5	6	7	1	31	8.4	12.9	87					
AMBX1727	Auger	409,000	8,488,050	719.3	11.5	0.5	7.5	7	26.7	3.6	7.2						
AMBX1728	Auger	411,606	8,489,401	615.6	10	0.5	1.5	1	33.1	6.5	8.5	87					
AMBX1730	Auger	412,049	8,487,599	539.7	8.5	0.5	3.5	3	23.2	7.5	8.4						
AMBX1731	Auger	409,262	8,489,800	696.8	15	0	2.5	2.5	36.3	9	12.5		1.5	40.8	7	13.1	
AMBX1734	Auger	413,998	8,491,800	534.8	10.5	1.5	3	1.5	24.4	5.9	5.4	51					
AMBX1741	Auger	409,005	8,491,149	722.2	12.4	10.5	12	1.5	24.1	9.3	9.8						
AMBX1746	Auger	408,602	8,489,950	733.8	17	6.5	11.5	5	18.8	12.6	8.1	46					
AMBX1753	Auger	408,450	8,489,601	768.6	17.5	0.5	1.5	1	27.5	8.3	7.6	57					
AMBX1756	Auger	412,211	8,489,403	661	22.5	12.5	14	1.5	22.3	4.2	3.9	54					
AMBX1760	Auger	410,500	8,490,550	664	8	1	6	5	29.6	1.2	33.7						
AMBX1764	Auger	412,005	8,489,402	642.1	20	13	14.5	1.5	30.2	5	3.5	46					
AMBX1769	Auger	409,001	8,490,050	706	19.3	0	4	4	27	5.7	22.4						
AMBX1771	Auger	411,650	8,486,600	562.3	8	0	1	1	24.8	4.6	11.8	77					
AMBX1774	Auger	413,900	8,491,600	569.6	15	0	5.5	5.5	13	14.3	3.1	48					
AMBX1779	Auger	412,000	8,492,225	587.4	7	1	2	1	21.3	9.3	21.3	67					
AMBX1785	Auger	407,956	8,488,404	679.5	9.4	0	1.5	1.5	29.6	7.7	3.6	0					
AMBX1786	Auger	414,399	8,491,200	566.1	14.8	3.5	14.8	11.3	37.5	6.9	4.6		4	46.2	4.1	6.8	
AMBX1787	Auger	411,950	8,489,800	601.8	22.5	0	10	10	27.2	5.6	4.1	62					
AMBX1797	Auger	414,049	8,491,001	704.1	16	0.5	9.5	9	25.8	7.4	4.7	62					
AMBX1798	Auger	414,200	8,491,000	702.4	9.5	0.5	2	1.5	22.5	14.5	3.4	62					
AMBX1801	Auger	414,000	8,490,800	598.5	22.5	1	2	1	34.3	3.5	13.2	83					
AMBX1808	Auger	412,200	8,489,800	631.6	24.5	0.5	1.5	1	37.5	9.3	7.7						
AMBX1812	Auger	414,000	8,490,602	610.4	10	0.5	2.5	2	33.5	8.9	10.8	87					
AMBX1818	Auger	408,000	8,491,450	735	9.5	0	7	7	22.9	7.6	4.4	59					
AMBX1820	Auger	412,150	8,487,000	540.8	15	1.5	2.5	1	22.4	11.1	8.4	67					
AMBX1822	Auger	407,988	8,488,003	670.7	14.5	0	1.5	1.5	19.3	10.4	3.4						
AMBX1824	Auger	414,200	8,490,800	682.6	15	0.5	12	11.5	34.1	6.4	4.7		6.5	37.9	5.5	5.2	
AMBX1889	Auger	409,500	8,490,300	755.3	20	0.5	14	13.5	44.6	3.6	14.5		12.5	45.3	3.2	14.5	
AMBX1930	Auger	409,799	8,491,102	754.7	12.5	1	5	4	26.4	8	11.6						
AMBX1931	Auger	409,699	8,491,101	745.3	13	0	13	13	35.8	1.3	29		10.5	39.2	0.6	26.1	
AMBX1949	Auger	410,201	8,493,200	794.7	16	0	16	16	21	19.8	12.4		2	49.6	2.3	11.1	
AMBX1951	Auger	408,199	8,488,800	754.2	15	0.5	10.5	10	24.1	6.9	6.6						
AMBX1952	Auger	409,102	8,489,401	716.7	6	1	6	5	36.5	1.8	28.1		3.5	40	2.5	21.9	
AMBX1954	Auger	410,598	8,488,800	679.6	11	0	2.5	2.5	26.9	5.3	4.9	68					
AMBX1955	Auger	411,999	8,487,000	592.9	8	1	2	1	26.9	4.6	8.2	80					
AMBX1957	Auger	411,006	8,490,798	750.6	12	0.5	1.5	1	32	6.5	7.1	63					
AMBX1979	Auger	409,299	8,491,100	732	17.5	0	9.5	9.5	39.4	2.3	10.6		8	40.8	1.6	11.2	
AMBX1993	Auger	409,505	8,491,199	738.1	16.5	0.5	15	14.5	41	3.1	19.1	80	9	48.8	0.2	15.3	87
AMBX1994	Auger	409,800	8,491,000	753.7	27.5	0.5	12	11.5	26.1	8.9	17.4		1.5	38.9	1.3	20.5	
AMBX1995	Auger	409,499	8,491,101	723.2	17	0	15	15	29.3	8.2	18.9		6.5	42.3	1.1	13.8	
AMBX1996	Auger	409,799	8,490,901	741.3	16	0	16	16	46.8	2.3	12.9		16	46.8	2.3	12.9	
AMBX1999	Auger	409,599	8,491,101	719.5	16	4.5	7.5	3									
AMBX2000	Auger	408,799	8,491,099	745.7	17	3	17	14	29.7	7.3	25.8	54					
AMBX2002	Auger	409,393	8,491,100	722.4	7.5	2.5	7.5	5	49.2	0.4	15.1		5	49.2	0.4	15.1	
AMBX2003	Auger	409,601	8,491,000	700.8	6	0	2.5	2.5	30.5	3.8	17.3						
AMBX2004	Auger	409,099	8,491,100	725.2	10	0.5	5.5	5	31.5	4.8	26.4	88	2.5	36.9	1.3	27.8	88
AMBX2005	Auger	408,999	8,491,099	742.2	15	11	12	1	33.6	3.5	7.2						
AMBX2006	Auger	409,101	8,491,000	740.1	13.5	0.5	13.5	13	39.6	4.4	14.1		9	43.7	3.8	13.9	
AMBX2007	Auger	408,901	8,491,000	772	8.5	4	8.5	4.5	40.9	2.3	19.8		4.5	40.9	2.3	19.8	
AMBX2008	Auger	409,724	8,490,901	714.1	4.6	0.5	3.5	3	25	7.5	20.6						
AMBX2009	Auger	409,499	8,491,000	716.7	19	0	19	19	30.7	12.1	13.8		10	45	2.5	14.7	
AMBX2010	Auger	408,499	8,491,099	716.7	10	6.5	10	3.5	18.6	9.7	4.4	49					
AMBX2016	Auger	408,700	8,490,800	801.9	11.5	2.5	4	1.5	25.1	0.8	43.1						
AMBX2017	Auger	408,699	8,491,099	741.1	20	15	16.5	1.5	24.7	4.8	9.5	44					
AMBX2018	Auger	408,899	8,491,100	739.9	13	4.5	6	1.5	22.8	9.4	20.5						
AMBX2019	Auger	409,500	8,490,900	711.2	8.5	0.5	2.5	2	29.2	4.5	30						
AMBX2026	Auger	408,201	8,490,900	720.1	6.5	0.5	6.5	6	25.1	6.5	7.3						
AMBX2027	Auger	409,400	8,490,900	723.4	7.7	0.5	7.7	7.2	41.6	0.3	21.6		5.7	43.8	0.4	18.8	
AMBX2028	Auger	408,400	8,490,898	736.2	20	5	7	2	27.1	3.4	7.6	64					
AMBX2034	Auger	409,100	8,490,900	753.3	22	1	22	21	31.6	9.2	9.1	63	10.5	39.4	4.6	7.6	59
AMBX2035	Auger	409,199	8,490,900	737.3	14	1	14	13	43.7	3.2	13.8	75	12	46.6	1.7	14	76

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	RxSiO$_2$ (%)	Fe$_2$O$_3$ (%)	Ga$_2$O$_3$ (ppm)	Length (m)	TAAC (%)	RxSiO$_2$ (%)	Fe$_2$O$_3$ (%)	Ga$_2$O$_3$ (ppm)
AMBX2675	Auger	409,510	8,491,697	815.3	19	0.5	5	4.5	42.2	2.7	19		4.5	42.2	2.7	19	
AMBX2682	Auger	409,910	8,492,203	803.5	10	1	10	9	36.9	1.2	28.5		5.5	40.4	0.7	25.2	
AMBX2686	Auger	409,603	8,491,699	826	16.5	0	16.5	16.5	48.8	3.4	8.4		15.5	50.2	3.6	7.8	
AMBX2691	Auger	409,709	8,491,596	824.4	11.5	0.5	11.5	11	42.2	1.1	14.6		11	42.2	1.1	14.6	
AMBX2703	Auger	409,701	8,491,499	820.1	20.5	0.5	20.5	20	38.9	6.4	16.4		15.5	45.2	2.6	16	
AMBX2705	Auger	409,503	8,491,600	800.5	15	1.5	5	3.5	30.6	3.6	13.5	81					
AMBX2706	Auger	409,701	8,491,802	805.4	18	0.5	7	6.5	39.8	2.8	20.3		6.5	39.8	2.8	20.3	
AMBX2708	Auger	409,474	8,491,499	774.1	12	4	12	8	32.8	2.3	27.7		3	35.9	2.6	24.5	
AMBX2710	Auger	409,402	8,491,499	776	8.5	1	8.5	7.5	28.2	0.2	41.6						
AMBX2718	Auger	409,702	8,491,700	824.5	24	0.5	11	10.5	28.8	6.3	6.4		1.5	35.8	3.7	5.2	
AMBX2726	Auger	409,598	8,491,499	796.1	28	0	4.5	4.5	38.8	2.8	13.4		3.5	41.1	0.7	15.8	
AMBX2727	Auger	409,392	8,491,699	811.5	10	3.5	4.5	1	27.1	3.1	38.1						
AMBX2728	Auger	409,305	8,491,710	818.2	22	3	11.5	8.5	23.8	12.5	20.2						
AMBX2729	Auger	409,293	8,491,599	784.2	15	0.5	15	14.5	45.7	0.3	18.7		14.5	45.7	0.3	18.7	
AMBX2730	Auger	409,287	8,491,499	769.2	9.5	6.5	9.5	3	24.6	0.1	37.3	123					
AMBX2736	Auger	409,198	8,491,699	805.5	16.5	6	11	5	23	4.8	32.9						
AMBX2740	Auger	409,303	8,491,399	753.2	6	3.5	6	2.5	36.9	0.3	28.6		2.5	36.9	0.3	28.6	
AMBX2741	Auger	409,502	8,491,399	759.4	12	0.5	12	11.5	37.4	2.7	9.6	73	8.5	41.6	1.4	8.5	71
AMBX2743	Auger	409,732	8,491,299	778.9	19	7.5	13.5	6	26.4	12.1	12.2		3	36.2	6.5	12.3	
AMBX2744	Auger	409,326	8,492,397	810.6	25	4	15	11	27.2	1.6	35.3	64	3.5	40.1	0.4	16.5	69
AMBX2747	Auger	409,648	8,491,399	787.4	16.5	0.5	16.5	16	45.6	3.4	13.7		14.5	48.1	2.6	12.2	
AMBX2787	Auger	406,605	8,488,800	601.6	14	3	5.5	2.5	41.4	9.9	5.2						
AMBX2788	Auger	409,503	8,491,799	833.4	15.5	0	15.5	15.5	50	0.8	11.1	96	14.5	51.8	0.8	10.1	98
AMBX3046	Auger	413,015	8,491,263	609.9	13	0	13	13	25.4	16.9	7.1						
AMBX3047	Auger	412,998	8,491,319	611.8	7.8	0.5	4.5	4	20	10.2	5.7						
AMBX3048	Auger	409,819	8,492,363	802.6	8	0.5	7.5	7	26.3	3.2	32.6						
AMBX3049	Auger	409,735	8,489,466	745.1	8	0.5	8	7.5	44.8	0.6	21.1		7.5	44.8	0.6	21.1	
AMBX3054	Auger	407,968	8,486,590	759.6	8	0	8	8	42.4	1	15.3	102	8	42.4	1	15.3	102
AMBX4110	Auger	408,400	8,491,300	742.4	21.5	10.5	15	4.5	18.3	14.8	4.2						
AMBX4116	Auger	409,300	8,491,300	736.8	8.5	1	8.5	7.5	40.9	1.7	17.5		7.5	40.9	1.7	17.5	
AMBX4117	Auger	409,400	8,491,300	741.9	12	1	12	11	32.8	0.2	33		3	38.1	0.4	28.9	
AMBX4118	Auger	409,500	8,491,300	740.7	4	0	4	4	29.7	0.6	29.8						
AMBX4119	Auger	409,600	8,491,300	753.5	12.5	5	8.5	3.5	30.6	8.6	19		2	38.1	4.7	17.6	
AMBX4340	Auger	408,504	8,490,800	770.7	20	0.5	2.5	2	29.4	1.4	25.6	97					
AMBX4343	Auger	409,103	8,490,800	768.6	12	1.5	4.5	3	22.8	14.2	18.4						
AMBX4344	Auger	409,303	8,490,801	733.9	16.5	3.5	15.5	12									
AMBX4346	Auger	409,703	8,490,795	685.8	8.5	0.5	8.5	8	31.1	4	14.9						
AMBX4385	Auger	408,699	8,490,699	815.5	18	1.5	10	8.5	32.2	4	30.2		4	42.7	2	21	
AMBX4387	Auger	409,000	8,490,700	810.3	23	1	18	17	23.6	18	10.4		5.5	47.9	4.6	9.7	
AMBX4388	Auger	409,100	8,490,700	775.2	14	2.5	4.5	2									
AMBX4389	Auger	409,300	8,490,700	747.5	10	3	10	7	44.1	0.3	23.6	85	7	44.1	0.3	23.6	85
AMBX4390	Auger	409,500	8,490,700	719.6	14	0.5	14	13.5									
AMBX4438	Auger	408,198	8,490,599	742.2	15	0.5	2	1.5	26.2	9.7	5.1						
AMBX4441	Auger	408,704	8,490,599	816.3	28	0	12	12	40.6	5.2	16.6		9	45.7	3.9	12.5	
AMBX4442	Auger	408,901	8,490,599	816.9	26.5	4.5	12.5	8	19.3	5.9	39.4						
AMBX4444	Auger	409,500	8,490,600	741.1	20.5	0.5	4	3.5	32.1	7	22.7		1.5	39.6	6.1	16.3	
AMBX4445	Auger	409,696	8,490,599	725.5	23.5	1.5	23.5	22	21.3	12.8	15		4	37	2.3	9.7	
AMBX4477	Auger	408,200	8,490,499	769.4	24	0.5	16	15.5	15.3	13.6	3.9	51					
AMBX4478	Auger	408,290	8,490,499	767.6	14	0	1.5	1.5	32.8	4.2	4.6						
AMBX4481	Auger	408,595	8,490,499	799.8	20.5	16.5	17.5	1	25.1	9.3	6.3						
AMBX4482	Auger	408,701	8,490,500	808.9	11.5	0	11.5	11.5	33.7	7.4	18.4		3	49.7	2.7	11.3	
AMBX4483	Auger	408,804	8,490,500	794	11	0	3	3	29	7.6	13.6						
AMBX4485	Auger	408,999	8,490,501	782.2	15	5	12.5	7.5	17.7	8.6	35.5						
AMBX4486	Auger	409,100	8,490,500	764.6	10.5	3.5	10.5	7	39.4	8.6	10.1		1.5	51.2	3.8	6.4	
AMBX4487	Auger	409,201	8,490,500	777.3	28	20.5	23	2.5	29.8	3.6	8.5						
AMBX4488	Auger	409,300	8,490,500	768.6	19	1	19	18	19.6	12	8.4						
AMBX4489	Auger	409,500	8,490,500	761.3	20.5	15	20	5	35.7	3	3.8						
AMBX4490	Auger	409,600	8,490,500	746.3	15	2	7.5	5.5	31.5	9.4	15.6						
AMBX4492	Auger	409,800	8,490,500	705.7	18	0	4.5	4.5	22.7	7.3	16.5						
AMBX4538	Auger	408,299	8,490,395	755.9	16.5	4.5	8	3.5	27.6	4.3	5.3	54					
AMBX4541	Auger	408,693	8,490,401	794.7	26.5	0	23	23	33.9	8.5	18.3		14.5	42.1	3.9	17.6	
AMBX4542	Auger	408,900	8,490,399	781.6	19	0.5	14.5	14	20.9	8.2	25.7						
AMBX4573	Auger	408,201	8,490,300	763.5	15.5	0	5.5	5.5	21.4	12.6	3.7	46					
AMBX4577	Auger	408,604	8,490,300	747.5	7.5	0	5.5	5.5	28	6.2	11.4						
AMBX4578	Auger	408,691	8,490,300	770.3	16	0	16	16	41.9	5.4	15.3		12.5	43.8	3.4	16.4	
AMBX4579	Auger	408,781	8,490,300	746.5	13.5	0	13.5	13.5	44.8	2.2	14.1		13.5	44.8	2.2	14.1	

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX4581	Auger	409,100	8,490,300	735.2	24	0.5	15.5	15	29.6	2.4	34.7						
AMBX4582	Auger	409,200	8,490,300	735.4	13	0	3.5	3.5	40.1	3.4	17.7		2.5	42.1	3.3	15.8	
AMBX4583	Auger	409,300	8,490,300	750.4	18.5	0.5	18.5	18	34.2	5.6	5.8		9	39.8	4.4	6.8	
AMBX4584	Auger	409,600	8,490,300	712.4	11.5	3	11.5	8.5	34.8	1.6	24.5		4.5	38.1	1.2	22.9	
AMBX4585	Auger	409,700	8,490,300	673.4	4.5	0.5	4	3.5	27.3	3.5	19.8						
AMBX4586	Auger	409,800	8,490,300	681.7	7	3.5	6	2.5	29.7	7.6	22.4	49					
AMBX4628	Auger	408,297	8,490,199	747.7	15.5	0.5	2	1.5	22	11.3	5.5	50					
AMBX4630	Auger	408,698	8,490,202	741	22	1	9.5	8.5	38.5	1.9	24.7		6	42.1	0.9	23.3	
AMBX4631	Auger	408,910	8,490,202	733.5	22	4	5	1	23	3.7	42	56					
AMBX4632	Auger	409,298	8,490,200	741.5	13	0	7.5	7.5	34.8	3.4	26		4.5	40.8	1.9	21	
AMBX4633	Auger	409,493	8,490,199	728.3	18	0.5	6	5.5	37.2	6.9	16.5		3.5	43.3	1.9	18	
AMBX4668	Auger	408,945	8,490,100	709.1	15	0.5	1.5	1	26.3	5.3	20.8						
AMBX4669	Auger	409,001	8,490,100	719.9	24	1	12.5	11.5	31.1	4.2	15.8	60					
AMBX4670	Auger	409,075	8,490,100	704.9	16.5	2.5	13.5	11	32.2	5.7	7.4						
AMBX4671	Auger	409,201	8,490,100	718.9	17	4	15.5	11.5	32.5	4.5	3.4		1	40.2	3.8	2.7	
AMBX4672	Auger	409,300	8,490,101	738.8	16.5	0.5	16.5	16	30	7.7	17.5		8.5	40.5	2.5	15.7	
AMBX4673	Auger	409,500	8,490,101	709.4	14.5	1.5	4	2.5	38.7	0.9	25.1		2.5	38.7	0.9	25.1	
AMBX4674	Auger	409,601	8,490,101	690	9	1.5	2.5	1	26.1	3	19.4						
AMBX4675	Auger	409,800	8,490,101	701.8	15	1.5	15	13.5	27.1	1.4	39						
AMBX4710	Auger	408,305	8,489,997	746.4	14	2	7	5	25.7	4.7	4.9	57					
AMBX4712	Auger	408,704	8,490,003	722.8	5	1.5	4	2.5	40.6	1.1	22.6		2.5	40.6	1.1	22.6	
AMBX4714	Auger	409,201	8,489,999	702.6	18.5	0	4.5	4.5	41.1	2.5	15.9		3.5	43.8	2.1	15.1	
AMBX4715	Auger	409,305	8,489,998	711.2	10.5	0	1	1	24.4	2.8	30.7						
AMBX4716	Auger	409,503	8,489,999	697.8	16	3.5	5.5	2	33.6	0.1	31.8						
AMBX4717	Auger	409,703	8,489,998	691.5	15	0.5	10	9.5	35.7	3.1	11.7		6	37.5	2.7	11.5	
AMBX4748	Auger	408,300	8,489,900	755.5	7.5	0.5	4.5	4	27.3	3.7	5.2	57					
AMBX4750	Auger	408,500	8,489,900	731.8	11.5	1	2	1	28	6.4	12	79					
AMBX4751	Auger	408,600	8,489,900	745.6	21	8	13	5	30.7	5.6	7.1						
AMBX4752	Auger	408,699	8,489,900	735.6	13.5	1.5	7	5.5	35	4.5	26.1		3.5	40	1.1	25.5	
AMBX4753	Auger	408,800	8,489,899	727.3	4.5	0.5	4.5	4	46.5	0.2	17.9		4	46.5	0.2	17.9	
AMBX4754	Auger	408,874	8,489,900	720.7	14.5	1.5	5.5	4	32.9	2.4	21.5		1	37.3	1.4	17.6	
AMBX4755	Auger	409,000	8,489,900	723	15	6	9	3	26.6	4.9	30.1						
AMBX4756	Auger	409,100	8,489,899	717.5	16	0.5	15	14.5	41.3	4.8	15.6		11	47.2	1	16.3	
AMBX4757	Auger	409,325	8,489,899	698.3	10.5	0.5	10	9.5	30.1	4.5	31.7		3.5	40.9	2.7	20.9	
AMBX4758	Auger	409,375	8,489,900	693.4	10	0	10	10	33.6	8.7	15.9		6.5	41.3	3.9	15.3	
AMBX4760	Auger	409,700	8,489,900	687.1	4	0	4	4	47.2	0.8	16.7		4	47.2	0.8	16.7	
AMBX4761	Auger	409,800	8,489,900	702.4	8.5	0	1.5	1.5	38.5	2.3	18.4		1.5	38.5	2.3	18.4	
AMBX4798	Auger	408,201	8,489,797	777.7	16	0.5	4	3.5	23.5	7.5	5.4						
AMBX4799	Auger	408,351	8,489,798	739.7	14.5	7	9	2	29.1	5.7	4.2						
AMBX4800	Auger	408,600	8,489,798	768.2	26.5	0.5	22	21.5	26.8	6.7	13.7	59	4.5	36	2.9	14.3	71
AMBX4801	Auger	408,801	8,489,799	746.3	20.5	0	3.5	3.5	23.6	8.2	22.2						
AMBX4802	Auger	409,000	8,489,799	741.9	22.5	7	14.5	7.5	22.4	13.2	14.8		1.5	35.7	5.1	17	
AMBX4803	Auger	409,200	8,489,800	702.9	10	3.5	5	1.5	28.9	11.5	2.8						
AMBX4804	Auger	409,600	8,489,800	692.2	13	0	7.5	7.5	36	7.9	14.5		4	44.3	4.1	13.9	
AMBX4805	Auger	409,800	8,489,800	706	10.5	2.5	5.5	3	31.3	0.1	37.5						
AMBX4834	Auger	408,200	8,489,700	784	24	0.5	4.5	4	23.7	5.7	5.6						
AMBX4835	Auger	408,300	8,489,700	772.8	10	2	3	1									
AMBX4836	Auger	408,499	8,489,699	760.4	22	1	3	2	25	6	10.1						
AMBX4837	Auger	408,600	8,489,700	789.4	19.5	0.5	14	13.5	24.9	10.7	10.9	54	4	37.9	4.6	11.8	55
AMBX4838	Auger	408,698	8,489,700	776.2	13.5	0.5	13.5	13	33.2	14.5	7.6		3	42.8	6.5	13.2	
AMBX4840	Auger	408,900	8,489,700	749	9.8	2.5	9.8	7.3	23.2	10.3	4						
AMBX4841	Auger	409,000	8,489,700	757.7	20.5	2.5	9	6.5	24.1	10	9.3						
AMBX4842	Auger	409,099	8,489,700	744	21	3.5	18	14.5	28	6.5	31.3		5.5	37.3	3.9	24.4	
AMBX4843	Auger	409,200	8,489,699	709	10	0.5	1.5	1	19	12.3	17.3						
AMBX4844	Auger	409,400	8,489,699	696.7	8.5	7	8.5	1.5	32.9	9.1	4.2		1.5	32.9	9.1	4.2	
AMBX4845	Auger	409,500	8,489,699	707	8.5	5.5	8.5	3	36.4	8.3	16.9		1.5	42.5	5	15.6	
AMBX4846	Auger	409,599	8,489,699	707.9	9	0	5.5	5.5	42.8	2.8	17.2	67	5.5	42.8	2.8	17.2	67
AMBX4847	Auger	409,699	8,489,699	706.3	6	1.5	6	4.5	45.2	0.7	18.6		4.5	45.2	0.7	18.6	
AMBX4848	Auger	409,778	8,489,699	710.8	10	1	2.5	1.5	36	2.4	25.4		1.5	36	2.4	25.4	
AMBX4887	Auger	408,300	8,489,601	783.1	16	1	11	10	20.9	7	5.3						
AMBX4889	Auger	408,500	8,489,602	779.9	26.5	0.5	7.5	7	20.4	8.1	6.8						
AMBX4891	Auger	408,900	8,489,601	774.6	20	0.5	19	18.5	20.4	10.9	4.5						
AMBX4892	Auger	409,100	8,489,601	730	11.5	0.5	11.5	11	34.7	6.4	12.3	70	4	43.1	2	17.2	76
AMBX4893	Auger	409,300	8,489,600	702.1	9.5	0	1	1	32.7	5	21.9						
AMBX4895	Auger	409,700	8,489,600	713.8	9	0.5	9	8.5	39.1	1.7	26.3		6.5	41.7	1.7	23.5	
AMBX4923	Auger	408,325	8,489,500	779.5	18	0	8	8	20.2	8.7	5.2	58					

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX4925	Auger	408,500	8,489,500	790.5	22.5	0	17.5	17.5	32.4	2.2	9.3		6.5	36.5	1.8	7.9	
AMBX4926	Auger	408,600	8,489,500	799	16	0.5	16	15.5	34.6	2.4	28.4		5	42.7	2.6	18.4	
AMBX4927	Auger	408,700	8,489,500	784.8	19	0.5	15.5	15	49.6	3.8	7.5		14	51.6	2.4	7.8	
AMBX4929	Auger	408,900	8,489,501	759.6	12	3	9.5	6.5	27.5	9.7	1.5		2.5	36.5	4.2	0.8	
Including:						7.5	8	0.5	36	4.2	0.5		0.5	36	4.2	0.5	
AMBX4930	Auger	409,000	8,489,500	744.3	13	2.5	5.5	3	29	5.2	14.2						
AMBX4931	Auger	409,100	8,489,501	725.7	14	0.5	4	3.5	40.1	1	23.2		3.5	40.1	1	23.2	
AMBX4933	Auger	409,400	8,489,501	725.7	14	2	3.5	1.5	36.1	2.2	17						
AMBX4936	Auger	409,700	8,489,500	732.1	20.5	0.5	9	8.5	32.2	11.1	15		4	41.5	7.4	13.6	
AMBX4937	Auger	409,774	8,489,501	735.2	13	0	6	6	42.5	4.3	14.7		6	42.5	4.3	14.7	
AMBX4980	Auger	408,426	8,489,401	765	17.5	14.5	16	1.5	22.8	8.9	7.6						
AMBX4981	Auger	408,601	8,489,401	765	5.5	0.5	5.5	5	40.6	0.5	23.9		5	40.6	0.5	23.9	
AMBX4982	Auger	408,800	8,489,400	753.9	13	2	8	6	31.3	2.1	27.1		1	37.4	0.1	28.7	
AMBX4983	Auger	409,001	8,489,400	724.6	13.5	1	6	5	29.5	5.9	14.8						
AMBX4984	Auger	409,400	8,489,400	737.2	12	5	10.5	5.5	38.3	6.7	15.7		2.5	46.3	2.7	14.2	
AMBX4985	Auger	409,600	8,489,400	749.1	7	1	7	6	32.8	1.5	35.7		1	40.1	0.4	28	
AMBX4986	Auger	409,825	8,489,400	753.4	10.5	0.5	10.5	10	26.9	7.8	7.6		1.5	34.2	3.9	5	
AMBX4987	Auger	410,000	8,489,400	727.9	11	2	3.5	1.5	44.8	4.2	7.3		1.5	44.8	4.2	7.3	
AMBX5020	Auger	408,475	8,489,300	764.1	15.5	0.5	11.5	11	37.5	0.5	20.4		8	39.6	0.1	19.2	
AMBX5021	Auger	408,700	8,489,300	753.3	12.5	0.5	12.5	12	40	0.4	26.5		8	46.2	0.2	19.4	
AMBX5028	Auger	409,600	8,489,300	773.5	18.5	0.5	18.5	18	33.5	10.2	13.3		10	40.4	5.7	14.5	
AMBX5029	Auger	409,700	8,489,300	772.1	15	0	7.5	7.5	46.6	0.4	14.1		7.5	46.6	0.4	14.1	
AMBX5151	Auger	409,400	8,489,001	729.5	5.5	1.5	2.5	1	30.6	0.2	39.2						
AMBX7001	AirCore	409,701	8,490,998	726.6	19.6	0	11	11	29.4	5.4	23.6		3.5	40.3	1.2	14.2	
AMBX7002	AirCore	409,400	8,491,025	728	22.6	1	21	20	33.2	6.3	17.6		11	43.2	1.6	16.2	
AMBX7003	AirCore	409,076	8,491,100	727.8	20.4	4	19.5	15.5	23.9	5.5	35.8		1.5	47.1	2.8	13.8	
AMBX7004	AirCore	409,102	8,490,999	740	25.1	0.5	23.5	23	36.7	3.9	15.8		15.5	43.3	3.3	13.5	
AMBX7005	AirCore	409,102	8,490,800	769	14.8	0.5	4.5	4	30	10.3	19.1						
AMBX7006	AirCore	409,202	8,490,800	751.8	22.3	0.5	1.5	1	16.6	18.1	16.6						
AMBX7007	AirCore	409,200	8,490,700	769.2	41.5	0.5	34	33.5	42.8	2.9	19.2		28	45.6	1.7	18	
AMBX7008	AirCore	409,302	8,490,699	746.9	25.4	3.5	22.5	19	41.9	4	18.2		15	45.6	1.8	17.8	
AMBX7009	AirCore	409,710	8,491,199	770.2	30.1	0	26.5	26.5	30	10.6	17.6		15	40.8	3.5	18.9	
AMBX7010	AirCore	409,802	8,491,198	772.9	22.1	1	15	14	30.7	8.7	14.2		5.5	42.4	0.5	18.2	
AMBX7011	AirCore	409,499	8,490,900	711.3	23.3	0.5	4.5	4	34.1	5.7	22.6						
AMBX7012	AirCore	409,500	8,490,700	719.8	21.1	0.5	17	16.5	35.6	8.6	15.9		12	42.3	4.9	15.7	
AMBX7013	AirCore	408,998	8,490,700	810.6	29.1	12.5	19.5	7	51	2.9	8.8		7	51	2.9	8.8	
AMBX7015	AirCore	409,802	8,491,401	813.7	27.9	10	27.5	17.5	22.7	11	18.4		4	40.9	5.5	11.9	
AMBX7016	AirCore	409,900	8,491,300	815.7	28.8	0.5	18.5	18	30.1	7.3	13.7		8	41.6	2.3	12.1	
AMBX7017	AirCore	409,920	8,491,200	802.7	22.6	0	14.5	14.5	35.3	2.8	24.7		7	41.4	2.8	17.7	
AMBX7018	AirCore	409,899	8,491,099	786.3	23.9	0.5	3.5	3	33.1	1.6	25.4		1	39.2	1.9	15	
AMBX7019	AirCore	409,899	8,491,000	773	26.5	0.5	14.5	14	18.6	10.6	11.8						
AMBX7020	AirCore	409,913	8,491,401	821.2	24.1	2.5	4	1.5	27.8	6.6	22.8						
AMBX7021	AirCore	409,795	8,491,299	788.3	25.7	0.5	12	11.5	31.4	3.6	27.6		4.5	38.7	1.2	23.2	
AMBX7022	AirCore	409,819	8,491,099	764	17	0	15	15	20.3	14.7	10.4		3	36.5	3.4	8.9	
AMBX7023	AirCore	409,801	8,490,999	753.9	28.1	0.5	15	14.5	27.7	7.9	16.7		2.5	40.7	0.5	23.7	
AMBX7024	AirCore	409,800	8,490,899	741	45.4	0	35	35	39.2	6.8	12.4		27.5	46.4	2.2	12.8	
AMBX7025	AirCore	409,901	8,490,900	752.4	24.6	0	10.5	10.5	23.5	8.5	16.5						
AMBX7026	AirCore	409,912	8,490,798	724.4	21	9	11	2	31.8	3.1	7.7						
AMBX7027	AirCore	409,813	8,490,799	707.5	27.9	0.5	17.5	17	35.2	5.2	22.2		10.5	44.8	0.4	19.4	
AMBX7028	AirCore	409,762	8,490,800	702.1	26.9	0	17.5	17.5	46.7	1.1	15.2		17.5	46.7	1.1	15.2	
AMBX7029	AirCore	409,900	8,490,700	688	8.4	0	3	3	34.3	1.3	12.3		2	36.1	1.4	12.4	
AMBX7030	AirCore	409,725	8,490,900	714.3	18	0.5	3.5	3	25.1	6.3	22.1						
AMBX7033	AirCore	409,801	8,491,698	806.1	26.1	0.5	24	23.5	14.5	16.3	10.7		5	37.4	9.3	12.5	
AMBX7034	AirCore	409,775	8,491,800	795.1	25.2	2	10	8	19.6	10.4	30.2						
AMBX7035	AirCore	409,799	8,491,499	814.8	22.6	16.5	18.5	2	24.9	9	2.4						
AMBX7036	AirCore	409,116	8,491,800	839.5	30.9	24.5	29	4.5	31.9	3.1	5.7						
AMBX7040	AirCore	408,798	8,489,399	753.9	24.4	1.5	11.5	10	32.8	1.1	29.8	94	1.5	35	0.2	32.1	103
AMBX7041	AirCore	409,903	8,491,800	741.6	30.7	1	26.5	25.5	38.2	4.9	12.1		13.5	46.5	2.6	10.7	
AMBX7042	AirCore	409,865	8,491,695	776.5	24.4	0	1.5	1.5	23.5	8.4	6.7						
AMBX7043	AirCore	409,600	8,491,100	719.7	34	5.5	6.5	1	23.6	9.4	5.9						
AMBX7044	AirCore	409,617	8,490,899	689.5	16.3	1.5	5	3.5	28.9	6.2	12.2						
AMBX7045	AirCore	409,615	8,489,098	782.7	32	0	27.5	27.5	31.3	6.5	9.8	57	10.5	40.4	2.4	12.1	61
AMBX7046	AirCore	409,701	8,489,250	785	20.4	0	8.5	8.5	31.4	6.9	20.3		2.5	36.8	3.6	13.8	
AMBX7047	AirCore	409,601	8,489,300	773.5	30.6	0.5	22	21.5	28.4	13.1	13.3		8	42.7	3.9	16.5	
AMBX7048	AirCore	409,599	8,490,200	690.7	14.5	0.5	3	2.5	30.7	2.5	22.6	70					
AMBX7049	AirCore	409,798	8,489,599	714.4	30.2	0.5	14.5	14	49.1	2.4	12.1		12.5	51.7	0.7	12.4	

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX7050	AirCore	409,801	8,492,202	826.1	31.5	0	30.5	30.5	40.4	1.2	23.3	71	27	41.7	0.9	22.3	71
AMBX7051	AirCore	408,702	8,489,499	784.5	28.3	0	28	28	40.1	8.6	8.1		19.5	48.1	3.3	9.2	
AMBX7052	AirCore	408,800	8,489,500	781.7	29.4	1	8.5	7.5	31.7	6.1	16.8		1.5	34.9	0.1	28.9	
AMBX7053	AirCore	408,703	8,489,300	753	39.5	0.5	21	20.5	43.7	0.9	21.8	68	17.5	46.5	0.8	18.1	67
AMBX7054	AirCore	408,800	8,489,300	740.3	28.1	4.5	10	5.5	31.1	2.2	27.2						
AMBX7055	AirCore	408,509	8,489,199	763.8	25.9	0.5	11	10.5	30.1	3	22						
AMBX7056	AirCore	408,406	8,488,999	770.3	29.9	1	9	8	30	1.5	26.8						
AMBX7057	AirCore	408,300	8,488,900	762.6	16.4	3	5	2	29.2	7.7	5.2						
AMBX7058	AirCore	408,476	8,489,299	764	22	0.5	12	11.5	37.4	0.8	20.2	98	7.5	39.5	0.2	19.7	98
AMBX7059	AirCore	408,498	8,489,499	790	23.3	0.5	17.5	17	30.1	2.5	10.7	61	2	34.9	1.7	10.8	70
AMBX7060	AirCore	408,559	8,489,400	777.8	18.8	0.5	10	9.5	34.9	3.1	18.7		5.5	39.8	0.4	21.6	
AMBX7061	AirCore	409,399	8,489,599	709.1	12.2	1.5	2.5	1	35.8	3.6	23.2						
AMBX7062	AirCore	409,475	8,489,799	691.6	15.4	0.5	3	2.5	39.1	6.8	14.8	64	1.5	39.7	6	14.6	65
AMBX7063	AirCore	409,602	8,489,600	719	15.4	0.5	3	2.5	24.8	1.4	44.6	71					
AMBX7064	AirCore	409,598	8,489,400	748.8	17.4	0.5	14	13.5	28.2	9.3	25.2		2.5	38.7	2	25.1	
AMBX7065	AirCore	409,397	8,489,400	736.4	17	5.5	9	3.5	43.4	2	20	64	3.5	43.4	2	20	64
AMBX7066	AirCore	410,198	8,490,399	737.2	30	2	23.5	21.5	36.4	2	15.6	84	14	41.2	1.3	13.6	76
AMBX7067	AirCore	410,299	8,490,200	772.1	20.4	3	10.5	7.5	33.6	0.7	29.8		4.5	38.3	1	24.1	
AMBX7068	AirCore	410,398	8,490,400	732.2	33.8	0	30.5	30.5	36	8.4	15.9		17.5	46.1	4.1	12.3	
AMBX7069	AirCore	410,103	8,490,200	747.1	18.4	3.5	8.5	5	39.5	1.6	19.3		5	39.5	1.6	19.3	
AMBX7070	AirCore	410,449	8,490,200	729.5	21.9	0.5	7	6.5	36.4	2	4.8	57	3.5	39.9	1.4	4.7	59
AMBX7071	AirCore	409,602	8,489,500	731.3	16	0.5	2.5	2	31.3	6.2	12.1						
AMBX7072	AirCore	409,650	8,489,400	752.3	19.3	0	1	1	27.1	6.9	26.1	70					
AMBX7073	AirCore	409,451	8,489,003	739.1	23.6	2	22	20	41.4	1.8	23.3		14.5	48.3	0.4	17.3	
AMBX7075	AirCore	409,421	8,489,299	747.4	20.7	0.5	8	7.5	31.6	4.9	28.8	64	2	40.4	3.3	18.7	73
AMBX7076	AirCore	409,300	8,489,299	720.1	21.2	1	11	10	35.8	4.5	7.2		4	40.8	1.6	4.5	
AMBX7077	AirCore	410,002	8,492,399	748	25.4	1	9	8	26.8	0.5	38.7	97					
AMBX7078	AirCore	410,300	8,493,000	716.6	20.8	1	9.5	8.5	45.7	0.8	17.3		8.5	45.7	0.8	17.3	
AMBX7080	AirCore	410,398	8,492,600	718.3	37	0.5	17.5	17	34.8	8.4	16.1	74	11.5	43	3.6	17.4	75
AMBX7081	AirCore	409,999	8,490,399	691.6	21.2	1	10.5	9.5	21.1	9.6	12.3						
AMBX7082	AirCore	409,798	8,490,199	684.2	20.4	8	15	7	26.2	2.6	16.9						
AMBX7083	AirCore	409,703	8,489,998	691.5	18.6	0.5	12	11.5	32.2	3.6	14.5	59	6.5	36.7	3.1	6.9	53
AMBX7084	AirCore	410,574	8,490,400	687.6	23.8	0.5	3	2.5	31	4.7	14.6	71					
AMBX7085	AirCore	408,902	8,490,999	772.1	17	3	11	8	45.2	2.1	15.7	62	8	45.2	2.1	15.7	62
AMBX7086	AirCore	409,598	8,492,599	812.4	22	1	14	13	26.2	4.2	29.1	67	2	40.6	3.4	21.4	92
AMBX7087	AirCore	409,798	8,492,800	795.6	27.6	6.5	9	2.5	30.6	0.1	31.1						
AMBX7088	AirCore	409,601	8,492,800	814.1	34.5	19	24.5	5.5	24.4	11.6	11.3	66					
AMBX7089	AirCore	409,798	8,492,999	778.8	29.1	10	17	7	36.7	3.5	22.7	64	6	38.3	2	23	62
AMBX7090	AirCore	409,398	8,492,599	757.5	15.5	2	4.5	2.5	23.4	3.3	31.1						
AMBX7091	AirCore	410,500	8,492,599	698.7	31.1	0.5	13	12.5	36.4	4.4	18.2		8.5	39.5	3.9	16.7	
AMBX7092	AirCore	410,491	8,492,801	666.1	17.2	0	6.5	6.5	36	9.6	10.1	66	3.5	42	5.3	12	66
AMBX7093	AirCore	410,673	8,492,800	674.8	23.2	0.5	2.5	2	25	7	32						
AMBX7097	AirCore	409,402	8,492,000	863.7	23.5	8	9	1	28	13.3	17.4						
AMBX7098	AirCore	409,799	8,492,400	800.8	32.4	3	28.5	25.5	32.7	6.3	10.2		8	42.8	3.3	10.6	
AMBX7100	AirCore	409,037	8,492,400	722.1	17.4	0	1	1	24.5	2	32.2						
AMBX7101	AirCore	409,100	8,491,959	846.8	30.4	6	7	1	38.3	4.8	2.9	58					
AMBX7102	AirCore	408,998	8,491,999	837.3	35.9	13.5	23	9.5	35.9	0.8	17.4	62					
AMBX7103	AirCore	410,916	8,491,003	678.7	17.5	0	6.5	6.5	36.8	7.9	13.3	73	5.5	38	7.5	13.3	73
AMBX7104	AirCore	410,800	8,490,800	680.5	19	0.5	15.5	15	18.6	16.1	17.7	61					
AMBX7105	AirCore	409,604	8,490,400	721.9	5.2	0	5.2	5.2	29.2	4.4	21.3	83					
AMBX7108	AirCore	408,002	8,486,600	749.1	25.3	0	20.5	20.5	44.6	2.2	15.1	104	19.5	45.5	2	15.4	106
AMBX7111	AirCore	410,048	8,491,799	718.7	28.2	0	2	2	30.5	8.7	11.5	73					
AMBX7112	AirCore	411,203	8,491,800	615.9	28.3	0	8	8	24.4	7.6	28.5	63					
AMBX7113	AirCore	410,398	8,491,600	653.8	21.4	0	1	1	29.3	3.8	15.2	68					
AMBX7116	AirCore	411,220	8,491,199	677.9	12	0	12	12	40.6	3.5	18.3	61	12	40.6	3.5	18.3	61
AMBX7117	AirCore	410,600	8,488,359	698.2	27.1	0	18.5	18.5	27.6	10.7	16.6						
AMBX7118	AirCore	411,202	8,487,799	656.8	9.7	0.5	5	4.5	29.1	5.3	4.3	63					
AMBX7120	AirCore	410,640	8,493,000	727.7	24.9	0.5	13	12.5	41.3	4.1	12.8	71	12.5	41.3	4.1	12.8	71
AMBX7199	AirCore	409,401	8,487,199	709.5	16.2	0	13.5	13.5	26.2	11.3	17.3	97					
AMBX7218	AirCore	410,924	8,493,004	729.4	14.9	0	1	1	27.9	13.5	13.3						
AMBX7219	AirCore	410,834	8,492,904	698.6	26.5	0.5	7.5	7	35.7	5.3	12.6		4	42.9	0.8	13.8	
AMBX7220	AirCore	410,878	8,492,901	697.8	21.8	0.5	2.5	2	24.6	11	13.2						
AMBX7221	AirCore	410,997	8,492,981	741.8	19.4	0	8.5	8.5	32.8	8.2	15.3		2	43.6	3.9	14.1	
AMBX7222	AirCore	411,034	8,492,904	748.3	22.7	0	14.5	14.5	39.1	1.6	9		8.5	39.1	1.6	11.9	
AMBX7223	AirCore	411,097	8,492,896	753.2	24.4	10.5	12	1.5	20.2	12.6	14.8						
AMBX7224	AirCore	411,205	8,492,799	760.5	26.6	0	21.5	21.5	37.9	5.3	13.1		17	43.2	3.2	14.1	

Drill Collar Information						Bauxite Interval							Total High-Grade Bauxite Included				
HOLEID	TYPE	X	Y	Z	Depth (m)	From (m)	To (m)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)	Length (m)	TAAC (%)	$RxSiO_2$ (%)	Fe_2O_3 (%)	Ga_2O_3 (ppm)
AMBX7225	AirCore	410,110	8,490,597	671	15.5	2	3	1	29.2	4.1	8.9						
AMBX7226	AirCore	410,205	8,490,593	668.1	12.9	0	6.5	6.5	33.4	1.7	14.3						
AMBX7227	AirCore	410,705	8,490,702	680.4	18	0	7.5	7.5	38	4.4	15.5		6	41.6	2.6	16.2	
AMBX7228	AirCore	410,898	8,490,697	728.1	18	2.5	6	3.5	34.7	2	5.7						
AMBX7229	AirCore	410,713	8,490,541	694.8	21.3	1.5	8	6.5	29.8	6.6	4.7		3	35.8	3	3.5	
AMBX7230	AirCore	410,790	8,490,597	713.5	25.9	0.5	3.5	3	32.2	2.3	7.9						
AMBX7231	AirCore	410,032	8,490,503	681.1	15	0	2	2	32.7	3	16.5						
AMBX7235	AirCore	407,930	8,486,501	779.7	18.8	0	18.5	18.5	40.6	3.7	18.5		18.5	40.6	3.7	18.5	
AMBX7236	AirCore	407,905	8,486,602	771.1	4	0	3.9	3.9	43.2	0.8	19.7		3.9	43.2	0.8	19.7	
AMBX7240	AirCore	408,106	8,486,498	734	30.3	5.5	7	1.5	28.8	7.9	2.1						
AMBX7244	AirCore	409,999	8,490,701	677.8	12.2	4.5	6	1.5	29.5	6.2	7.8						
AMBX7245	AirCore	411,005	8,492,702	679.1	25.8	5	20	15	31.2	7.7	8.5		5	37.7	4.3	8.7	
AMBX7246	AirCore	411,064	8,492,598	676.8	28.7	0	23.5	23.5	40.3	7.9	7.4		21	42.6	7.1	7.6	
Including:						17.5	18	0.5	13.3	26.1	8.7		0.5	13.3	26.1	8.7	
AMBX7248	AirCore	410,254	8,488,000	670.2	15.6	1	3	2	36.3	6.9	11.1						
AMBX7249	AirCore	410,203	8,487,402	687.1	15.3	0.5	6	5.5	25.8	10	3.4						
AMBX7250	AirCore	409,827	8,487,391	696.2	20.1	0.5	13	12.5	26.5	9	5.5						
AMBX7252	AirCore	410,610	8,486,803	610.3	14.1	0.5	2.5	2	29.5	7	3.3						
AMBX7253	AirCore	410,999	8,486,800	631	15	4	7.5	3.5	31.8	6.2	13.3						
AMBX7254	AirCore	411,400	8,487,199	617.1	15.4	0	1	1	33.7	2.4	10.7						
AMBX7255	AirCore	411,409	8,486,801	631	15.5	0	8	8	25.8	7	13.2						
AMBX7256	AirCore	411,008	8,487,191	616.2	15.4	2.5	3.5	1	26.2	13	6.1						
AMBX7258	AirCore	410,200	8,487,651	671.8	15	0	1	1	33.9	5.1	4						
AMBX7259	AirCore	409,400	8,487,400	701.2	15.5	0	2	2	31.7	5.9	4.6						
AMBX7262	AirCore	413,545	8,491,202	634	6	0.5	1.5	1	30.9	3.6	5						
AMBX7263	AirCore	412,997	8,489,999	576	15.3	0	5	5	23.8	10.4	4.3						

Appendix E: JORC Table

Section 1: Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg. 'reverse circulation drilling was used to obtain 1m samples from which 3kg was pulverised to produce a 30g 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.*	• BRE sampled archived pulps and coarse reject material generated by the previous operator and derived from samples of in-situ regolith predominantly obtained through auger and aircore drilling. • RTX, the previous operator, undertook extensive auger and aircore drilling. Samples were collected at 0.50 m intervals regardless of drilling method; while 0.50 m was the most common interval, actual sample lengths ranged from a minimum of 0.20 m to a maximum of 0.70 m. Auger samples were collected at the drill site and placed on separate plastic sheets adjacent to the hole to prevent contamination from surrounding soil or other intervals. Aircore samples were collected in sealed plastic tubes to preserve the integrity of the regolith profile. All samples were transported to the RTX exploration facility in Jaguaquara for drying and preparation prior to laboratory analysis, following strict handling protocols. All mineralisation that is material to this report has been directly determined through quantitative laboratory analytical techniques that are detailed in the sections below.
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).*	• No drilling completed by BRE is detailed in this report. • RTX, the previous operator, employed hand-portable auger drilling using 6-inch diameter bits (approximately 152 mm). Auger holes were advanced in 0.5 m increments to a maximum depth of up to 20 m, or until refusal or interception of the water table. Aircore drilling was conducted using 4-inch diameter plastic tubes (approximately 101.6 mm), which allowed for near-complete recovery of the lateritic profile and enabled basement sampling through the water table to depths of up to 50 m. Twin-hole sonic drilling programs were used to validate both auger and aircore data. Drill holes were limited to the regolith profile and were not orientated.
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.*	• No drilling completed by BRE is detailed in this report. • RTX, the previous operator, reported that measured air core recovery was close to 100% for the lateritic profile. Recovery of auger drill samples was noted to be more variable, however cross validation of assay data between auger and aircore drilling did not identify a relationship between sample recovery and grade and or the presence of sample bias.

Criteria	JORC Code explanation	Commentary
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.*	• No logging completed by the Company is detailed in this report. • RTX, the previous operator, geologically logged drill holes to make qualitive determinations of lithology, bauxite texture, structure, and regolith type. Further classification of the bauxite mineralisation domains presented in this report was undertaken with consideration of geochemical and bauxite quality assay data. All drill holes reported in this news release were logged entirely.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• Initially, BRE submitted archived pulp and coarse reject material obtained from RTX for analysis without sub-sampling. This methodology was later revised to include only coarse reject material, with sub-sampling performed at regular intervals, specifically, every fourth 0.5 m sample starting from the bottom of the hole upward (e.g., 12 m, 10 m, 8 m, etc.). Sub-samples of 250 g to 300 g were pulverized to 85% passing 75 µm. Residues were retained and stored for check analyses or future exploration purposes. Duplicate sample splits were taken at a frequency of 1 in 20 samples to evaluate the representativeness of the sampling procedure and to ensure reproducibility. Duplicate analyses of both coarse crush and pulp material were conducted by SGS and demonstrated good consistency. • RTX, the previous operator, employed a sample preparation process that involved drying samples at 105°C, weighing, crushing in a primary crusher to <1 inch, homogenizing, and splitting the material using a rotating sample divider. o One-third (1/3) of the sample was split as the head sample (crude material). **Only head sample results are presented in this report**. o The remaining two-thirds (2/3) of the material was wet-washed and wet-screened into +20#, +48#, and +150# size fractions. These fractions were dried and weighed to determine yields. The minus 150# fraction was discarded due to its low bauxite content. **Washed and screened sample results are not presented in this report.** The recovered fractions were then crushed, pulverized, homogenized, and aliquots of 15 to 30 g were prepared for chemical analysis at commercial laboratories. Submitted samples of all types have appropriate mass to represent the bauxite material collected.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument*	• BRE assay data is derived from re-assaying of pulp and coarse reject samples obtained by RTX, the previous operator. Archived pulp and coarse reject samples obtained by the previous operator were submitted for preparation at ALS Belo Horizonte, Brazil and assayed by ALS Lima, Peru.

Criteria	JORC Code explanation	Commentary
	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 (i.e. lack of bias) and precision have been established.*	The assay technique used for REE was Lithium Borate Fusion ICP-MS (ALS code ME-MS81) with appropriate overlimit analyses. This is a total analysis of the REE. Elements analysed at ppm levels were as at SGS. Accuracy was monitored through submission of certified reference materials (CRMs) supplied by OREAS North America Inc. CRM were inserted within batches of core, sonic and auger drill samples, and grab samples, at a frequency of 1:20 samples. CRMs were submitted as "blind" control samples not identifiable by the laboratory and were alternated to span the range of expected grades within a group of 100 samples. Contamination was monitored by insertion of blank samples of coarse quartz fragments. Blanks were inserted at a frequency of 1:40 samples. Blanks pass through the entire sample preparation stream to test for cross contamination at each stage. No laboratory contamination or bias were noticed. Precision and sampling variance was monitored by the collection 'Field duplicate' samples, predominantly at the rate of 1:20 samples. For the reassay program, two spilts of coarse reject material were submitted as duplicate pairs that are analysed sequentially. The adopted QA/QC protocols are acceptable for this stage of exploration. Examination of the QA/QC sample data indicates satisfactory performance of field sampling protocols and assay laboratory procedures. Levels of precision and accuracy are sufficient to allow disclosure of analysis results and their use for Mineral Resource estimation. • RTX: Sample analysis was conducted using XRF, LOI, and Wet Chemistry techniques, with selected holes also analysed using ICP-MS and TOC. These methods were applied throughout the exploration campaigns to support grade estimation, ore characterization, and metallurgical testwork. o XRF was used to determine major and minor oxides, including Al_2O_3, Fe_2O_3, SiO_2, TiO_2, Mn, Mg, Ca, K, Ba, P, Zr, Cr, V, Ni, Cu, Pb, Zn, and Co. o Loss on Ignition (LOI) was measured at 405°C and 1000°C to assess volatile content and hydration state. o Wet Chemistry (WC) testing included: o TAA (Total Available Alumina): quantifies gibbsite content at low-temperature digestion. o $RSiO_2$ (Reactive Silica): used to estimate kaolinite-related silica, which is considered deleterious in bauxite. o Supplementary assays (ICP-MS, TOC) were performed on representative holes to support crude/wash comparisons and further characterization.

Criteria	JORC Code explanation	Commentary
		The analytical laboratory workflow evolved over the course of the program: o SGS was the primary laboratory from 2008 to 2011. o Intertek served as the principal laboratory from 2011 until its closure in 2014. o From 2015 onward, ALS became the primary XRF laboratory, with Geoanalabs acting as the main check lab. o L.A. Teixeira (LAT) was used for Wet Chemistry as the primary provider, with Intertek and Geoanalabs providing check assays. All laboratories were audited by local and overseas teams from RTX and RTA. Audit outcomes led to method improvements, which were accepted and implemented during the program. A comprehensive QA/QC program was maintained throughout the project: o Approximately 20% of samples submitted were QA/QC samples, including field duplicates, prep duplicates, blanks, and certified reference materials. o QA/QC materials were inserted at a frequency of 1 in every 20 samples. o Pulp inter-laboratory check assays (PLC) were routinely completed to evaluate analytical reproducibility. o QA/QC standards included: o Five internally certified reference materials from the Amargosa deposit and four commercial reference materials from CETEM. o Standards were selected to represent the chemical characteristics of the Amargosa ore, particularly in the ranges relevant for TAA, $RSiO_2$, SiO_2, and Fe_2O_3.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	Brazilian Rare Earths (BRE) has undertaken an extensive re-assay program to verify the reliability RTX assay data. The program included XRF analysis of samples from 9,797 metres of historical RTX drilling, with re-assays targeting key oxides including Al_2O_3, Fe_2O_3, and SiO_2.The re-assay results showed no systematic bias toward over- or under-reporting compared to the original RTX data, and a high level of correlation was observed (R= 0.99). Verification of TAAC and $RSiO_2$ has not yet been undertaken.
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.*	The accuracy of projected exploration data locations is sufficient for this stage of exploration and to support mineral resource estimation studies. • RTX, the previous operator, surveyed drill hole collars using high-precision GNSS (static relative positioning), referenced to the Brazilian geodetic network (SAD69 datum, UTM Zone 24S). In areas with limited satellite visibility, total station methods were employed. A total of 4,268 collar locations were surveyed across the retained areas of the project. The survey program included internal quality control checks and

Criteria	JORC Code explanation	Commentary
		a formal audit, with independent re-surveying of selected collars confirming positional accuracy to the centimetre scale. The gird datum used is SIRGAS 2000 UTM 24S.Topographic control is provided by a Digital Terrain Models (DTM) derived from GeoEye and WorldView-2 satellite data, with 1 m cell resolution, used to model topography and laterite profiles.
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.*	• BRE has not completed new exploration drilling or surface sampling. Exploration work is limited to the re-assay of sub set of RTX holes for gallium. The spacing of historical auger drill re-assay data is not currently sufficient to establish gallium grade continuity in accordance with resource classification criteria. • RTX, the previous operator, drill spacing across varies depending on the stage of exploration and geological complexity. In advanced areas, aircore and auger drill holes are typically spaced at 100 m × 100 m grids, with tighter 50 m × 50 m or 25 m × 25 m infill patterns in zones targeted for resource estimation or metallurgical sampling. The drilling pattern was designed to intersect the lateritic bauxite horizon perpendicular to its sub-horizontal orientation, providing representative sampling of the mineralised regolith profile. Vertical holes ensure consistent recovery through the weathering profile and are appropriate for the geometry of mineralisation observed. Drill hole data is considered sufficient for the definition of mineralised zones and for the support of resource estimation. Sampling is not biased by drill hole orientation or spacing, and data spacing is considered appropriate for the style of mineralisation and reporting of Exploration Results under the JORC Code. No sample compositing has been applied at the field sampling stage; compositing was performed during data processing using length-weighted averaging.
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 distribution of bauxite in the regolith horizons is largely controlled by vertical changes within the profile. Vertical auger and aircore holes completed by the previous operator intersect these horizons perpendicularly and obtain representative samples that reflect the true width of horizontal mineralisation. In regolith, auger drill hole orientations do not result in geometrically biased interval thickness.
Sample security	• *The measures taken to ensure sample security.*	• After collection, BRE samples were placed in sealed plastic bags that were then placed into larger polyweave bags labelled with the sample IDs inside and stored at the Company's secure warehouse. A local courier transported the samples submitted for analysis to the laboratory. A copy of all waybills related to the sample forwarding was secured from the expediter. An electronic copy of each submission was

Criteria	JORC Code explanation	Commentary
		forwarded to the laboratory to inform them of the incoming sample shipment. Once the samples arrived at the laboratory, the Company was notified by the laboratory manager and any non-compliance is reported. The laboratory did not report any issues related to the samples received. • RTX sample storage protocols at the time of exploration are not recorded. Subsequent to exploration, RTX samples were stored as pulps or crush archives in a dedicated secure warehouse.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	No independent audits or reviews of sampling techniques and data has been obtained by the company.

Section 2: Reporting of Exploration Results

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	The BRE Bauxite Project covers 74,824 hectares across 46 tenements, which are included within the broader Rocha da Rocha Project comprising of granted exploration permits registered with Brazil's National Mining Agency. These permits cover an area of approximately 426,800 hectares, all located in the state of Bahia, Brazil. The exploration permits are held either directly by BRE's Brazilian subsidiaries or are to be acquired through legally binding agreements with third parties. All mining permits in Brazil are subject to state and landowner royalties, in accordance with Article 20, §1 of the Constitution and Article 11(b) of the Brazilian Mining Code. The Financial Compensation for the Exploration of Mineral Resources (Compensação Financeira por Exploração Mineral – CFEM) is a royalty payable to the federal government at rates ranging from 1% to 3.5%, depending on the mineral substance. The CFEM rate applicable to rare earth elements is 2%. CFEM becomes payable upon the first sale of the mineral product, or upon the earliest of the following events: (i) when there is mineralogical mischaracterization or when the mineral is industrially processed by the tenement holder (considered internal consumption); or (ii) when the product is exported. The basis for calculating CFEM varies depending on which event triggers payment. Landowner royalties may be subject to separate agreements. If no agreement is in place or if the contract does not specify royalty terms, Article 11, §1 of the Mining Code stipulates that the landowner royalty shall be equivalent to half of the CFEM amount paid. The exploration tenements that are the subject of this report are also subject to a production-based royalty agreement in favour of Rio de Contas Desenvolvimentos Minerais Ltda. (Rio Tinto Brazil), under which US$1.00 per wet metric tonne of bauxite sold is payable. The tenements are considered secure and in good standing, with no known legal, environmental, or regulatory impediments to obtaining a licence to operate in the area.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	Between 2006 and 2016, RTX conducted a comprehensive exploration program that included regional reconnaissance (2006–2008), systematic auger and aircore drilling (2008–2015), regolith and protolith mapping at scales ranging from 1:50,000 to 1:10,000, geophysical surveys (GPR), trenching for metallurgical testwork, and geochronological studies. Geological interpretation incorporated airborne magnetics, petrography, and regolith evolution modelling. Final Exploration Reports were submitted for all retained tenements between 2014 and 2016.

Criteria	JORC Code explanation	Commentary
		This exploration is detailed in the BRE prospectus and included a total of 56,919 metres of exploratory drilling across 4,257 drill holes. RTX, the previous operator, collected auger and aircore drill samples from holes with an average depth of 17 metres and a maximum depth of approximately 50 metres. Drilling was conducted on spacings of 200 to 800 metres in areas considered prospective for rare earth element (REE) mineralisation, decreasing to 100 metres in zones prospective for bauxite. The locations of drill holes completed by RTX were surveyed by professional surveyors using high-precision geodetic GNSS or electronic total station equipment, achieving centimetric accuracy. Samples collected by RTX have been securely stored in a dedicated facility. The drilling and sampling programs undertaken by the previous operator have been appraised as appropriate to support the findings presented in this report For reference, summary information derived from BRE's appraisal of RTX data is presented in the relevant sections of Table 1 – Sampling Techniques and Data. The report clearly attributes all historical exploration activities to the previous operator.
Geology	• *Deposit type, geological setting and style of mineralisation.*	The Company's tenements contain bauxite deposit as well as Rare Earth Element deposit (including "IAC" deposits, and regolith hosted deposits of monazite mineral grains, and primary in-situ REEE-Nb-Sc-Ta-U mineralisation). This mineralisation that is the subject of this report is bauxite. The Project is hosted by the Jequié Complex, a terrain of the north-eastern São Francisco Craton, that is bounded by the Ipiaú Belt to the east and contains Paleoproterozoic intrusions including anorthosite and gabbroic complexes (e.g., Algodão, Baixão de Ipiúna, and Rio Piau) considered fertile protoliths for bauxitization due to their high alumina content (18–24%). The geology is dominated by granulite facies orthogneisses and mafic to intermediate intrusive rocks, including granites, monzonites, gabbros, and anorthosites. Bauxite mineralisation is developed in lateritic profiles formed over these basement rocks and is strongly controlled by paleogeomorphology. The principal lateritization event occurred during the Velhas erosive cycle (Upper Tertiary), forming bauxites primarily at elevations of 550–800 m on pseudo-plateaus and ridges aligned with SW–NE regional structural trends. The project area has undergone multiple tectonic and erosional phases, resulting in compartmentalized geomorphological terraces. Bauxites formed on granitic granulites are thinner and more friable due to lower alumina content (13–17%) and higher quartz content, whereas massive and blocky bauxites of higher grade occur preferentially over anorthosite and gabbroic protoliths. Structural control and metamorphic banding influenced bauxite distribution. Lateritic profiles may be up to 20–30 m thick in preserved areas and display blocky, nodular, and massive textures, depending on their geomorphic position and protolith. Significant erosional modification during the Paraguaçu (Quaternary) cycle has fragmented or removed portions of the original bauxitic crust.

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		The lithological and structural framework was mapped at regional (1:50,000), semi-detailed (1:25,000), and detailed (1:10,000) scales across all principal target areas, supported by petrography, geochronology, airborne geophysics, and regolith studies.

Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*
	  ○ *easting and northing of the drill hole collar*
	  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*
	  ○ *dip and azimuth of the hole*
	  ○ *down hole length and interception depth*
	  ○ *hole length.*
	• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*
		Details of all auger, aircore, and sonic drill holes completed by RTX, the previous operator at the Pelé Bauxite Project, and referenced in this report, are provided in Appendix D.

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.*	For historical auger holes where coarse reject material was sub-sampled at regular intervals, specifically, every fourth 0.5 m sample starting from the bottom of the hole upward (e.g., 12 m, 10 m, 8 m, etc.), gallium assay results have been composited to define significant intercepts. In these cases, unsampled intervals were assigned a null grade (i.e., not zero), to avoid introducing artificial bias. No grade truncations or cut-off grades were applied during compositing. • Significant bauxite intercepts are reported inclusive of any interstitial clay or low-grade horizons that may occur within the mineralised interval. • High-grade or "crude quality" bauxite intercepts are defined where intervals exceed 35% TAAC and 40% Al_2O_3. Where interstitial clay or low-grade horizons are present, the cumulative downhole length and average grade of crude quality bauxite is reported exclusive of those horizons. For example Auger hole AMBX0295 contains: • A reported total bauxite mineralisation zone from 0 to 9.5m at 38.4% TAAC. Within this zone: 0 to 5.50m – high-grade bauxite at 47.7% TAAC 5.50 to 7m – interstitial clay zone at 15% TAAC 7 to 8.5m – bauxite zone of 27% TACC 8.5 to 9.5 – high-grade bauxite at 39.9% TAAC The cumulative high-grade bauxite length of 6.5m and grade of 46.5% TAAC is also reported. The approach is taken to summarise the crude quality intercepts in an accessible table. The cumulative crude quality intercepts are considered to be representative of the bauxite mineralisation targeted for potential

Criteria	JORC Code explanation	Commentary
		production at the project, which may be upgraded in quality through washing and screening. No metal equivalent values have been applied or reported.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg. 'down hole length, true width not known').*	In the weathered profile all intercepts reported are down hole lengths. The geometry of mineralisation is interpreted to be flat. The drilling is vertical and perpendicular to mineralisation. In the weathered profile down hole lengths correspond to true widths. Significant results in Appendix D are reported using down hole values.
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.*	Diagrams, tables, and any graphic visualization are presented in the body of the report and Appendix C .
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 avoiding misleading reporting of Exploration Results.*	The report presents all drilling results that are material to the project and are consistent with the JORC guidelines. Where data may have been excluded, it is considered not material.
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.*	RTX , the previous operator, conducted an extensive and systematic exploration program across the Amargosa Bauxite Province. Activities included: • Ground Penetrating Radar (GPR) surveys conducted from 2010–2013 to assist with mapping the depth and lateral continuity of bauxite horizons between drill holes. • Trenching for metallurgical testwork between 2010 and 2015, including bulk samples of bauxite derived from gabbroic and granitic protoliths. • Chemical assays included analysis of deleterious elements including reactive silica and iron oxides. • Washed and screened material from historical beneficiation testwork includes +20, +48, and +150 mesh fractions produced via standard wet screening. These fractions were assayed during earlier programs for grade and yield, and correspond to mineralised intervals reported in the exploration results. This historical work is currently under review to assess data quality and suitability for inclusion in upcoming MRE and scoping studies.
Further work	• *The nature and scale of planned further work (eg. tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	To further develop the Bauxite project, upcoming works aim to validate the historical testwork, undertake a JORC-compliant resource & scoping study, assess whether or not the project may become economically feasible by undertaking studies on mining, metallurgical recovery, process flowsheet and optimisation. No forecast is made for the timing of such matters.