

6 January 2026

Wuudagu E and F Exploration Drilling Update

- Thicker, higher Al_2O_3 and lower SiO_2 bauxite also discovered outside of existing Wuudagu resource areas at Wuudagu E and F
- Exploration drilling assay results from 28 holes received for the Wuudagu E plateau, including
 - 5m at 43.7% Al_2O_3 and 5.6% SiO_2 from surface in WE008
 - 5m at 44.5% Al_2O_3 and 6.7% SiO_2 from surface in WE009
 - 5m at 43.6% Al_2O_3 and 6.5% SiO_2 from surface in WE015
 - 5m at 47.5% Al_2O_3 and 6.7% SiO_2 from surface in WE019
 - 5m at 45.9% Al_2O_3 and 6.7% SiO_2 from surface in WE021
 - 6m at 44.7% Al_2O_3 and 6.2% SiO_2 from surface in WE022
- Exploration drilling assay results from 68 holes received for the Wuudagu F plateau, including
 - 5m at 45.4% Al_2O_3 and 6.1% SiO_2 from surface in WF030
 - 6m at 50.7% Al_2O_3 and 6.9% SiO_2 from surface in WF036
 - 6m at 51.0% Al_2O_3 and 7.1% SiO_2 from surface in WF037
 - 6m at 48.5% Al_2O_3 and 4.4% SiO_2 from surface in WF046
 - 5m at 47.8% Al_2O_3 and 4.6% SiO_2 from 1m in WF049
 - 6m at 44.6% Al_2O_3 and 5.9% SiO_2 from surface in WF050
 - 5m at 50.2% Al_2O_3 and 6.4% SiO_2 from 1m in WF051
 - 5m at 48.3% Al_2O_3 and 5.4% SiO_2 from surface in WF052
 - 5m at 44.0% Al_2O_3 and 5.7% SiO_2 from surface in WF053
 - 5m at 49.3% Al_2O_3 and 5.3% SiO_2 from surface in WF057
 - 6m at 45.5% Al_2O_3 and 6.4% SiO_2 from surface in WF059
- These results are on an in-situ basis and do not take into account the significant product quality improvements that are achieved at Wuudagu through simple, industry standard beneficiation methods
- There has been no historical drilling at Wuudagu E and F plateaus and the entire plateau areas are outside of the existing Wuudagu Indicated and Inferred Mineral Resource Estimate of 95.9Mt at 39.4% Al_2O_3 and 13.4% SiO_2
- Similar to Wuudagu D, confirms the presence of a consistently thicker, higher Al_2O_3 and lower SiO_2 bauxite profile than has been seen in previous drilling at the Wuudagu A, B, C, CN and CNN deposits
- VBX is targeting an increase in the size and confidence of the Wuudagu resource estimate from over 6,000m of exploration and infill drilling that has been completed in H2 2025
- All exploration and infill drilling assay results from the 2025 drilling program have now been received and updated resource estimates for the Wuudagu B, C, CN and CNN deposits are expected to be finalised in the coming weeks with initial resource estimates for the Wuudagu D, E and F plateaus expected to be finalised shortly after

VBX Limited (ASX: VBX) ("**VBX**" or the "**Company**") is pleased to provide an update on progress towards development of the Wuudagu bauxite project ("**Wuudagu**" or the "**Project**") in northern Western Australia.

VBX Founder and Managing Director Ryan de Franck said:

"2025 was a transformational year for VBX and the work completed has set us up strongly to deliver a number of major milestones in 2026."

"These assay results from the first ever exploration drilling conducted at Wuudagu E and F build on the similarly strong results from Wuudagu D and show the thickest and highest grade bauxite profiles that we have ever drilled at Wuudagu."

"The results are outside our existing mineral resource estimate and also show the bauxite profile is generally present from surface which is favourable from an operational and cost perspective."

"We look forward to finalising updated resource estimates for Wuudagu B, C, CN and CNN in the coming weeks and defining initial resource estimates for Wuudagu D, E and F shortly after."

Wuudagu E is a 0.7km² bauxitic plateau and Wuudagu F is a 1.9km² bauxitic plateau and both plateaus are located within exploration licence E80/4898-I and mining licence application M80/0658 on Wunambal Gaambera country near Kalumburu in northern Western Australia.

Assay results received from all 96 holes of exploration drilling on a 150m by 150m spacing indicate the presence of a consistently thicker, higher Al₂O₃ and lower SiO₂ bauxite profile than has been seen in previous drilling at the Wuudagu A, B, C, CN and CNN deposits.

There has been no historical drilling at Wuudagu E and F and the entire plateau areas are outside of the existing Wuudagu Indicated and Inferred Mineral Resource Estimate of 95.9Mt at 39.4% Al₂O₃ and 13.4% SiO₂.

Collar locations for WE001 to WE028 and WF001 to WF068 are shown in Figure 1 below and provided as Appendix A.

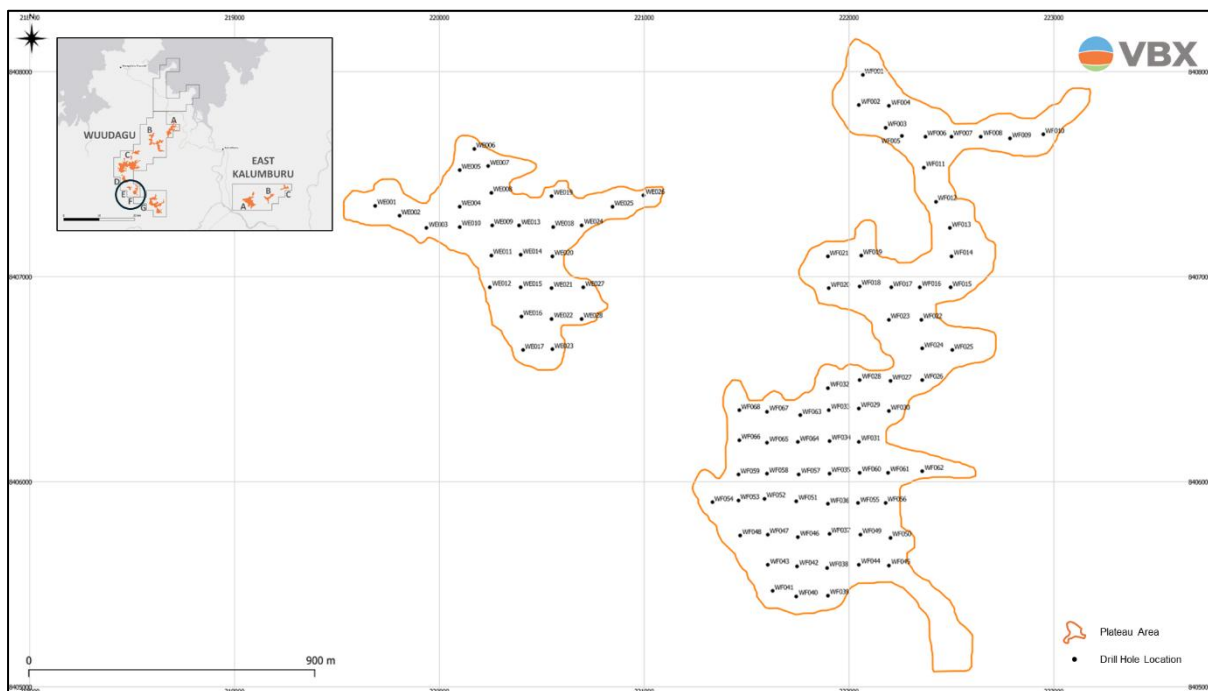


Figure 1: Wuudagu E and F Deposits and Drill Hole Locations

Assay results received for Wuudagu E (by hole number) include:

- 5m at 43.7% Al₂O₃ and 5.6% SiO₂ from surface in WE008
- 5m at 44.5% Al₂O₃ and 6.7% SiO₂ from surface in WE009
- 5m at 43.6% Al₂O₃ and 6.5% SiO₂ from surface in WE015
- 5m at 47.5% Al₂O₃ and 6.7% SiO₂ from surface in WE019
- 5m at 45.9% Al₂O₃ and 6.7% SiO₂ from surface in WE021
- 6m at 44.7% Al₂O₃ and 6.2% SiO₂ from surface in WE022

Assay results received for Wuudagu F (by hole number) include:

- 5m at 45.4% Al₂O₃ and 6.1% SiO₂ from surface in WF030
- 6m at 50.7% Al₂O₃ and 6.9% SiO₂ from surface in WF036
- 6m at 51.0% Al₂O₃ and 7.1% SiO₂ from surface in WF037
- 6m at 48.5% Al₂O₃ and 4.4% SiO₂ from surface in WF046
- 5m at 47.8% Al₂O₃ and 4.6% SiO₂ from 1m in WF049
- 6m at 44.6% Al₂O₃ and 5.9% SiO₂ from surface in WF050
- 5m at 50.2% Al₂O₃ and 6.4% SiO₂ from 1m in WF051
- 5m at 48.3% Al₂O₃ and 5.4% SiO₂ from surface in WF052
- 5m at 44.0% Al₂O₃ and 5.7% SiO₂ from surface in WF053
- 5m at 49.3% Al₂O₃ and 5.3% SiO₂ from surface in WF057
- 6m at 45.5% Al₂O₃ and 6.4% SiO₂ from surface in WF059

VBX is targeting an increase in the size and confidence of the Wuudagu resource estimate from over 6,000m of exploration and infill drilling that has been completed in H2 2025.

All exploration and infill drilling assay results from the 2025 drilling program have now been received and updated resource estimates for the Wuudagu B, C, CN and CNN deposits are expected to be finalised in the coming weeks. Initial resource estimates for the Wuudagu D, E and F plateaus are expected to be finalised shortly after.

Authorised for release by the Board of Directors of VBX Limited.

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About VBX Limited

VBX Limited is a responsible and near-term producer of high-quality, low-silica Australian bauxite, unlocking the potential of scalable assets to supply a rapidly growing market.

Established in 2013, VBX is focused on the near-term development of high-grade, low-silica bauxite resources at its flagship project, Wuudagu, in northern Western Australia. The Project boasts a flat orebody with a low strip ratio. It is located 30km from the coast and has an initial mine life of 10 years supported by a 59Mt Probable Ore Reserve. VBX is poised for growth, with over 6,000m of infill and exploration drilling at Wuudagu completed in H2 2025, and additional exploration prospectivity at the large-scale Takapinga project in the Northern Territory.

The VBX team is committed to a socially and environmentally responsible approach to exploration, and building strong relationships with Traditional Owners and local communities. VBX aspires to having a positive community and regional influence that lasts beyond the Company's operations.

What is Bauxite?

Bauxite is the primary raw material for aluminium, a metal that has become essential for modern industries, national security, technological development, and global decarbonisation efforts.

Mined bauxite ore is refined into alumina, and then smelted to extract aluminium metal, which can then be formed into a variety of semi-fabricated or complete products for use across a range of sectors including renewable energy generation, electric vehicles, energy transmission, packaging and consumer products.

Aluminium demand is forecast to grow by 30Mt, or 29% by 2030. A global focus on decarbonization, sustainability and technological innovation is expected to have a substantial impact on aluminium demand, with accelerated supply requirements driven by rapid growth in China, South East Asia and North America.

Chinese bauxite imports have increased at a compound annual growth rate of 25% for 20 years, with an additional 39Mtpa required by 2035. Due to ongoing drivers of bauxite supply risk, including resource nationalism, sovereign risk, resource depletion and environmental issues, new mines are required in low-sovereign risk nations to meet rising demand.

Forward Looking Statements

This announcement contains forward-looking information about the Company and its operations. In certain cases, forward-looking information may be identified by such terms as "anticipates", "believes", "should", "could", "estimates", "target", "likely", "plan", "expects", "may", "intend", "shall", "will", or "would". These statements are based on information currently available to the Company and the Company provides no assurance that actual results will meet management's expectations. Forward-looking statements are subject to risk factors associated with the Company's business, many of which are beyond the control of the Company. It is believed that the expectations reflected in these statements are reasonable but they may be affected by a variety of variables and changes in underlying assumptions which could cause actual results or trends to differ materially from those expressed or implied in such statements. There can be no assurance that actual outcomes will not differ materially from these statements.

Competent Persons Statement

The information in this report that relates to Exploration Results is based on, and fairly represents information and supporting documentation prepared by Mr Chris Handley, a Competent Person and personal consultant to the Company, who is a Member of Australasian Institute of Mining and Metallurgy (AusIMM). Mr Handley has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resource and Ore Reserves". Mr Handley consents to the inclusion in this report of the matters based on their information in the form and context in which it appears.

The information in this announcement that relates to the Wuudagu Mineral Resource is extracted from the Wuudagu Independent Technical Assessment Report dated May 2025 prepared by Rodney Brown (MAusIMM), a Principal Consultant at SRK Consulting (Australasia) Pty Ltd and included in the Company's Replacement Prospectus lodged with ASIC on 16 May 2025 ("**Prospectus**") which is available on the Company's website www.vbx.limited and the ASX website (ASX code: VBX).

The Company confirms that it is not aware of any new information or data that materially affects this information and that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings that are presented have not been materially modified.

The information in this announcement that relates to the Wuudagu Ore Reserve estimate is extracted from the Wuudagu Independent Technical Assessment Report dated May 2025 and prepared by Daniel Donald (MAusIMM), a Principal Consultant at Entech Pty Ltd and included in the Company's Prospectus lodged with ASIC on 16 May 2025 which is available on the Company's website www.vbx.limited and the ASX website (ASX code: VBX).

The Company confirms that it is not aware of any new information or data that materially affects this information and that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings that are presented have not been materially modified.

Compliance Statement

Production targets and forecast financial information referred to in this announcement are extracted from the Wuudagu Independent Technical Assessment Report dated May 2025 and included in the Company's Prospectus lodged with ASIC on 16 May 2025 which is available on the Company's website www.vbx.limited and the ASX website (ASX code: VBX). The Company confirms that all material assumptions underpinning the production targets, or the forecast financial information derived from the production targets, continue to apply and have not materially changed.

Appendix A1 - Wuudagu E Drill Collar Locations

Hole ID	GPS Easting MGA	GPS Northing MGA	Dip	Tenement	Samples (From) (ID FROM)	Samples (To) (ID TO)	Actual (AC) Depth
WE001	219687	8407348	-90	E80/4898-I	WE001-01	WE001-10	10
WE002	219805	8407298	-90	E80/4898-I	WE002-01	WE002-09	9
WE003	219939	8407238	-90	E80/4898-I	WE003-01	WE003-09	9
WE004	220099	8407343	-90	E80/4898-I	WE004-01	WE004-09	9
WE005	220099	8407521	-90	E80/4898-I	WE005-01	WE005-09	9
WE006	220170	8407625	-90	E80/4898-I	WE006-01	WE006-10	10
WE007	220238	8407540	-90	E80/4898-I	WE007-01	WE007-09	9
WE008	220253	8407411	-90	E80/4898-I	WE008-01	WE008-10	10
WE009	220257	8407252	-90	E80/4898-I	WE009-01	WE009-09	9
WE010	220100	8407245	-90	E80/4898-I	WE010-01	WE010-09	9
WE011	220253	8407106	-90	E80/4898-I	WE011-01	WE011-09	9
WE012	220248	8406951	-90	E80/4898-I	WE012-01	WE012-09	9
WE013	220391	8407250	-90	E80/4898-I	WE013-01	WE013-09	9
WE014	220398	8407107	-90	E80/4898-I	WE014-01	WE014-09	9
WE015	220399	8406949	-90	E80/4898-I	WE015-01	WE015-09	9
WE016	220400	8406807	-90	E80/4898-I	WE016-01	WE016-09	9
WE017	220408	8406643	-90	E80/4898-I	WE017-01	WE017-07	7
WE018	220555	8407244	-90	E80/4898-I	WE018-01	WE018-09	9
WE019	220549	8407395	-90	E80/4898-I	WE019-01	WE019-08	8
WE020	220552	8407101	-90	E80/4898-I	WE020-01	WE020-09	9
WE021	220549	8406946	-90	E80/4898-I	WE021-01	WE021-08	8
WE022	220550	8406796	-90	E80/4898-I	WE022-01	WE022-09	9
WE023	220552	8406646	-90	E80/4898-I	WE023-01	WE023-09	9
WE024	220697	8407253	-90	E80/4898-I	WE024-01	WE024-08	8
WE025	220845	8407342	-90	E80/4898-I	WE025-01	WE025-09	9
WE026	220998	8407398	-90	E80/4898-I	WE026-01	WE026-08	8
WE027	220703	8406949	-90	E80/4898-I	WE027-01	WE027-09	9
WE028	220695	8406795	-90	E80/4898-I	WE028-01	WE028-08	8

Appendix A2 - Wuudagu F Drill Collar Locations

Hole ID	GPS Easting MGA	GPS Northing MGA	Dip	Tenement	Samples (From) (ID FROM)	Samples (To) (ID TO)	Actual (AC) Depth
WF001	222067	8407986	-90	E80/4898-I	WF001-01	WF001-07	7
WF002	222050	8407838	-90	E80/4898-I	WF002-01	WF002-09	9
WF003	222179	8407729	-90	E80/4898-I	WF003-01	WF003-09	9
WF004	222197	8407833	-90	E80/4898-I	WF004-01	WF004-08	8
WF005	222261	8407687	-90	E80/4898-I	WF005-01	WF005-07	7
WF006	222373	8407684	-90	E80/4898-I	WF006-01	WF006-08	8
WF007	222500	8407684	-90	E80/4898-I	WF007-01	WF007-08	8
WF008	222646	8407685	-90	E80/4898-I	WF008-01	WF008-08	8
WF009	222787	8407674	-90	E80/4898-I	WF009-01	WF009-08	8
WF010	222949	8407695	-90	E80/4898-I	WF010-01	WF010-08	8
WF011	222367	8407534	-90	E80/4898-I	WF011-01	WF011-07	7
WF012	222424	8407368	-90	E80/4898-I	WF012-01	WF012-08	8
WF013	222493	8407238	-90	E80/4898-I	WF013-01	WF013-08	8
WF014	222502	8407102	-90	E80/4898-I	WF014-01	WF014-08	8
WF015	222496	8406948	-90	E80/4898-I	WF015-01	WF015-07	7
WF016	222347	8406950	-90	E80/4898-I	WF016-01	WF016-07	7
WF017	222206	8406948	-90	E80/4898-I	WF017-01	WF017-08	8
WF018	222052	8406955	-90	E80/4898-I	WF018-01	WF018-09	9
WF019	222059	8407104	-90	E80/4898-I	WF019-01	WF019-08	8
WF020	221902	8406945	-90	E80/4898-I	WF020-01	WF020-07	7
WF021	221896	8407099	-90	E80/4898-I	WF021-01	WF021-09	9
WF022	222353	8406792	-90	E80/4898-I	WF022-01	WF022-08	8
WF023	222194	8406792	-90	E80/4898-I	WF023-01	WF023-08	8
WF024	222358	8406650	-90	E80/4898-I	WF024-01	WF024-08	8
WF025	222504	8406642	-90	E80/4898-I	WF025-01	WF025-09	9
WF026	222357	8406498	-90	E80/4898-I	WF026-01	WF026-09	9
WF027	222203	8406493	-90	E80/4898-I	WF027-01	WF027-09	9
WF028	222054	8406498	-90	E80/4898-I	WF028-01	WF028-09	9
WF029	222049	8406359	-90	E80/4898-I	WF029-01	WF029-11	11
WF030	222195	8406346	-90	E80/4898-I	WF030-01	WF030-09	9
WF031	222050	8406197	-90	E80/4898-I	WF031-01	WF031-09	9
WF032	221899	8406459	-90	E80/4898-I	WF032-01	WF032-09	9
WF033	221903	8406351	-90	E80/4898-I	WF033-01	WF033-09	9
WF034	221906	8406200	-90	E80/4898-I	WF034-01	WF034-09	9
WF035	221905	8406042	-90	E80/4898-I	WF035-01	WF035-09	9
WF036	221899	8405892	-90	E80/4898-I	WF036-01	WF036-09	9
WF037	221904	8405747	-90	E80/4898-I	WF037-01	WF037-09	9
WF038	221894	8405582	-90	E80/4898-I	WF038-01	WF038-08	8
WF039	221898	8405447	-90	E80/4898-I	WF039-01	WF039-07	7
WF040	221745	8405443	-90	E80/4898-I	WF040-01	WF040-08	8
WF041	221627	8405468	-90	E80/4898-I	WF041-01	WF041-07	7
WF042	221748	8405589	-90	E80/4898-I	WF042-01	WF042-07	7
WF043	221606	8405595	-90	E80/4898-I	WF043-01	WF043-08	8
WF044	222050	8405597	-90	E80/4898-I	WF044-01	WF044-08	8
WF045	222197	8405594	-90	E80/4898-I	WF045-01	WF045-08	8
WF046	221752	8405732	-90	E80/4898-I	WF046-01	WF046-08	8
WF047	221603	8405744	-90	E80/4898-I	WF047-01	WF047-06	6
WF048	221470	8405739	-90	E80/4898-I	WF048-01	WF048-07	7
WF049	222056	8405744	-90	E80/4898-I	WF049-01	WF049-09	9
WF050	222202	8405729	-90	E80/4898-I	WF050-01	WF050-08	8
WF051	221744	8405907	-90	E80/4898-I	WF051-01	WF051-09	9
WF052	221588	8405919	-90	E80/4898-I	WF052-01	WF052-08	8
WF053	221460	8405910	-90	E80/4898-I	WF053-01	WF053-07	7
WF054	221333	8405900	-90	E80/4898-I	WF054-01	WF054-07	7
WF055	222046	8405896	-90	E80/4898-I	WF055-01	WF055-08	8
WF056	222178	8405899	-90	E80/4898-I	WF056-01	WF056-07	7
WF057	221757	8406038	-90	E80/4898-I	WF057-01	WF057-06	6
WF058	221601	8406040	-90	E80/4898-I	WF058-01	WF058-09	9
WF059	221461	8406036	-90	E80/4898-I	WF059-01	WF059-08	8
WF060	222054	8406046	-90	E80/4898-I	WF060-01	WF060-07	7
WF061	222192	8406046	-90	E80/4898-I	WF061-01	WF061-08	8
WF062	222360	8406052	-90	E80/4898-I	WF062-01	WF062-08	8
WF063	221763	8406325	-90	E80/4898-I	WF063-01	WF063-08	8
WF064	221751	8406194	-90	E80/4898-I	WF064-01	WF064-07	7
WF065	221602	8406192	-90	E80/4898-I	WF065-01	WF065-07	7
WF066	221465	8406204	-90	E80/4898-I	WF066-01	WF066-06	6
WF067	221602	8406343	-90	E80/4898-I	WF067-01	WF067-07	7
WF068	221464	8406349	-90	E80/4898-I	WF068-01	WF068-07	7

Appendix B1 - Wuudagu E Drilling Assay Results

Method	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XR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Method	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	TGA002	
Units	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	
LLD	0.01	0.001	0.001	0.01	0.01	0.001	0.001	0.001	0.01	0.01	0.001	0.01	0.001	0.01	0.001	0.001	0.01	0.01	0.001	0.001	0.001	0.001	0.001	0.01	0.01	
	Al2O3	As2O3	BaO	CaO	Cl	Co3O4	Cr2O3	CuO	Fe2O3	Ga2O3	K2O	MgO	MnO	Na2O	NiO	P2O5	PbO	Sb2O3	SiO2	SO3	SrO	TiO2	V2O5	ZnO	ZrO2	LOI1000
WE008-08	23.09	0.00	0.01	<0.01	<0.01	0.00	0.02	0.02	37.97	<0.01	0.00	0.02	<0.001	0.01	<0.001	0.18	0.01	<0.01	24.74	0.04	0.01	1.94	0.14	<0.001	0.04	11.61
WE008-09	21.96	<0.001	0.01	<0.01	<0.01	0.00	0.02	0.02	40.93	<0.01	0.00	0.02	0.02	0.02	0.00	0.13	0.01	<0.01	24.03	0.04	0.01	1.85	0.13	0.01	0.04	10.70
WE008-10	25.93	<0.001	0.01	<0.01	<0.01	0.00	0.02	0.01	30.66	<0.01	0.00	0.02	0.00	0.02	<0.001	0.08	0.01	<0.01	29.24	0.03	0.01	2.17	0.11	0.00	0.04	11.60
WE009-01	38.18	0.00	0.01	0.01	<0.01	0.00	0.05	0.00	29.73	0.02	0.02	0.03	0.00	0.02	<0.001	0.12	0.01	<0.01	8.55	0.06	0.00	4.71	0.23	<0.001	0.11	18.17
WE009-02	40.61	0.00	0.01	<0.01	<0.01	<0.001	0.04	<0.001	25.94	0.02	0.01	0.03	<0.001	0.02	<0.001	0.08	0.01	<0.01	7.86	0.07	0.00	5.01	0.22	<0.001	0.10	19.83
WE009-03	40.94	0.00	0.01	<0.01	<0.01	0.00	0.05	0.00	26.48	0.02	0.01	0.02	<0.001	0.02	<0.001	0.14	0.01	<0.01	4.71	0.09	0.00	5.63	0.31	<0.001	0.12	21.51
WE009-04	48.58	0.00	0.01	<0.01	<0.01	<0.001	0.05	<0.001	12.85	0.02	0.01	0.03	<0.001	0.02	<0.001	0.14	0.00	<0.01	6.74	0.08	0.00	6.10	0.21	<0.001	0.13	24.74
WE009-05	54.01	<0.001	0.01	<0.01	<0.01	<0.001	0.05	<0.001	6.54	0.02	0.00	0.02	<0.001	0.01	<0.001	0.16	0.00	<0.01	5.64	0.08	<0.001	5.55	0.13	<0.001	0.12	27.34
WE009-06	39.04	0.00	0.01	<0.01	<0.01	<0.001	0.03	0.00	21.63	0.01	0.01	0.02	<0.001	0.02	<0.001	0.13	0.01	<0.01	16.24	0.06	0.00	3.42	0.20	<0.001	0.07	19.03
WE009-07	26.17	0.00	0.01	<0.01	<0.01	0.00	0.02	0.00	32.15	<0.01	0.00	0.02	<0.001	0.03	<0.001	0.07	0.01	<0.01	28.28	0.05	0.00	2.07	0.17	<0.001	0.04	10.89
WE009-08	26.89	0.00	0.01	<0.01	<0.01	0.00	0.02	0.00	28.60	<0.01	0.00	0.02	<0.001	0.01	<0.001	0.08	0.01	<0.01	29.78	0.04	0.00	2.14	0.13	<0.001	0.04	12.07
WE009-09	25.28	0.00	0.01	<0.01	<0.01	0.00	0.02	0.01	32.26	<0.01	0.00	0.02	<0.001	0.02	<0.001	0.14	0.01	<0.01	27.53	0.05	0.00	2.05	0.13	<0.001	0.03	12.32
WE010-01																										

Method	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XR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Method	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508
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	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	TGA002
Units	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	
LLD	0.01	0.001	0.001	0.01	0.01	0.001	0.001	0.001	0.01	0.01	0.001	0.01	0.001	0.01	0.001	0.001	0.01	0.001	0.01	0.01	0.001	0.001	0.001	0.001	0.01	
	Al2O3	As2O3	BaO	CaO	Cl	Co3O4	Cr2O3	CuO	Fe2O3	Ga2O3	K2O	MgO	MnO	Na2O	NiO	P2O5	PbO	Sb2O3	SiO2	SO3	SrO	TiO2	V2O5	ZnO	ZrO2	LOH000
WF001-01	31.43	0.01	0.00	0.03	<0.01	<0.001	0.03	0.00	36.90	<0.01	0.02	0.04	0.00	0.02	<0.001	0.15	<0.001	<0.01	10.79	0.09	<0.001	2.33	0.35	<0.001	0.06	17.92
WF001-02	37.18	0.01	0.01	0.01	<0.01	<0.001	0.04	0.00	28.30	<0.01	0.02	0.04	0.00	0.02	<0.001	0.11	0.00	<0.01	11.41	0.06	<0.001	3.37	0.29	<0.001	0.08	19.41
WF001-03	34.06	0.01	0.01	0.01	<0.01	<0.001	0.05	0.00	30.71	0.01	0.01	0.03	<0.001	0.02	<0.001	0.10	0.00	<0.01	13.08	0.06	<0.001	3.54	0.42	<0.001	0.09	17.98
WF001-04	39.81	0.00	0.01	<0.01	<0.01	<0.001	0.04	<0.001	20.67	0.01	0.01	0.02	<0.001	0.02	<0.001	0.05	<0.001	<0.01	14.59	0.06	<0.001	4.20	0.25	<0.001	0.08	20.55
WF001-05	36.63	0.00	0.01	<0.01	<0.01	<0.001	0.04	0.00	22.64	0.01	0.01	0.03	<0.001	0.02	<0.001	0.06	<0.001	<0.01	18.87	0.06	<0.001	3.53	0.22	<0.001	0.08	18.09
WF001-06	27.16	0.00	0.01	0.01	<0.01	<0.001	0.03	0.00	31.35	<0.01	0.01	0.03	<0.001	0.02	<0.001	0.05	0.00	<0.01	25.78	0.04	<0.001	2.27	0.16	<0.001	0.05	13.28
WF001-07	25.53	0.00	0.01	0.01	<0.01	0.00	0.02	0.01	33.07	<0.01	0.01	0.03	<0.001	0.02	<0.001	0.07	0.00	<0.01	26.48	0.04	0.00	2.12	0.14	<0.001	0.04	12.64
WF002-01	37.60	0.00	0.01	0.01	<0.01	<0.001	0.04	0.00	26.35	0.01	0.02	0.04	0.01	0.02	<0.001	0.08	0.00	<0.01	13.19	0.04	0.00	3.65	0.19	<0.001	0.09	18.84
WF002-02	46.30	0.00	0.01	<0.01	<0.01	<0.001	0.04	<0.001	19.79	0.01	0.01	0.02	<0.001	0.03	<0.001	0.07	<0.001	<0.01	4.36	0.06	<0.001	4.83	0.23	<0.001	0.10	24.50
WF002-03	43.86	0.00	0.01	0.01	<0.01	<0.001	0.05	0.00	19.02	0.01	0.02	0.03	0.00	0.03	<0.001	0.05	<0.001	<0.01	10.35	0.05	<0.001	4.42	0.23	<0.001	0.10	22.00
WF002-04	41.27	0.00	0.01	0.01	<0.01	<0.001	0.04	<0.001	18.15	0.01	0.03	0.04	<0.001	0.02	<0.001	0.05	0.00	<0.01	16.30	0.04	<0.001	4.02	0.23	<0.001	0.09	19.86
WF002-05	45.71	0.00	0.01	<0.01	<0.01	<0.001	0.04	<0.001	10.79	0.01	0.01	0.03	<0.001	0.02	<0.001	0.04	<0.001	<0.01	17.39	0.05	<0.001	4.27				

Method	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	TGA002
Units	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
LLD	0.01	0.001	0.001	0.01	0.01	0.001	0.001	0.001	0.01	0.01	0.001	0.01	0.001	0.01	0.001	0.001	0.01	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.01
	Al2O3	As2O3	BaO	CaO	Cl	Co3O4	Cr2O3	CuO	Fe2O3	Ga2O3	K2O	MgO	MnO	Na2O	NiO	P2O5	PbO	Sb2O3	SiO2	SO3	SrO	TiO2	V2O5	ZnO	ZrO2	LOI1000
WF010-01	31.59	0.00	0.01	0.01	<0.01	<0.001	0.05	0.00	40.52	<0.01	0.01	0.03	0.01	0.02	<0.001	0.07	0.00	<0.01	8.39	0.06	0.00	3.19	0.18	0.00	0.10	15.70
WF010-02	32.75	0.01	0.01	<0.01	<0.01	0.00	0.06	0.00	42.45	0.01	0.01	0.01	0.01	0.02	<0.001	0.08	0.01	<0.01	4.09	0.07	0.00	2.93	0.25	<0.001	0.11	17.25
WF010-03	31.95	0.01	0.01	<0.01	<0.01	<0.001	0.04	<0.001	42.18	<0.01	0.01	0.02	0.00	0.01	<0.001	0.10	0.00	<0.01	5.42	0.09	0.00	2.44	0.26	<0.001	0.10	17.15
WF010-04	36.82	0.01	0.01	<0.01	<0.01	0.00	0.04	<0.001	35.58	<0.01	0.01	0.02	0.00	0.02	<0.001	0.12	0.00	<0.01	5.20	0.11	0.00	2.09	0.19	<0.001	0.08	19.51
WF010-05	50.69	0.00	0.01	<0.01	<0.01	<0.001	0.04	<0.001	7.46	0.01	0.01	0.02	<0.001	0.02	<0.001	0.03	<0.001	<0.01	14.13	0.05	<0.001	2.80	0.07	<0.001	0.09	24.32
WF010-06	27.50	0.01	0.01	0.02	<0.01	<0.001	0.03	<0.001	28.40	<0.01	0.01	0.04	<0.001	0.02	<0.001	0.03	0.00	<0.01	28.90	0.04	0.00	1.50	0.12	<0.001	0.04	12.94
WF010-07	32.79	0.00	0.01	0.02	<0.01	<0.001	0.04	0.00	14.90	<0.01	0.02	0.04	<0.001	0.02	<0.001	0.03	0.00	<0.01	36.32	0.03	0.00	1.77	0.08	<0.001	0.05	13.51
WF010-08	33.11	0.00	0.01	0.02	<0.01	<0.001	0.05	0.00	13.78	<0.01	0.01	0.04	<0.001	0.02	<0.001	0.03	0.00	<0.01	37.15	0.03	0.00	1.94	0.06	<0.001	0.05	13.39
WF011-01	29.93	0.00	0.01	0.03	<0.01	<0.001	0.05	<0.001	43.03	0.01	0.01	0.03	0.01	0.02	<0.001	0.13	0.01	<0.01	8.37	0.07	0.00	3.29	0.27	0.00	0.10	14.52
WF011-02	39.41	0.01	0.01	<0.01	<0.01	<0.001	0.06	0.00	25.71	0.01	0.01	0.03	<0.001	0.02	<0.001	0.11	0.00	<0.01	9.63	0.07	0.00	3.57	0.25	<0.001	0.11	20.75
WF011-03	42.73	0.00	0.01	<0.01	<0.01	<0.001	0.05	<0.001	17.10	0.01	0.01	0.02	<0.001	0.02	<0.001	0.11	0.00	<0.01	13.70	0.08	<0.001	3.94	0.21	<0.001	0.11	21.50
WF011-04	40.30	0.00	0.01	0.01	<0.01	<0.001	0.04	<0.001	15.38	0.01	0.01	0.03	<0.001	0.02	<0.001	0.06	<0.001	<0.01	20.93	0.06	<0.001	3.64	0.17	<0.001	0.09	18.88
WF011-05	31.02	<0.001	0.01	0.01	<0.01	<0.001	0.03	0.00	18.57	<0.01	0.01	0.03	<0.001	0.02	<0.001	0.03	0.00	<0.01	34.40	0.04	0.00	2.37	0.20	<0.001	0.05	13.09
WF011-06	30.93	0.00	0.01	0.01	<0.01	<0.001	0.02	0.00	17.23	<0.01	0.00	0.02	<0.001	0.01	<0.001	0.02	0.00	<0.01	35.32	0.04	0.00	2.48	0.14	<0.001	0.04	13.40
WF011-07	31.52	<0.001	0.01	0.01	<0.01	<0.001	0.02	0.00	15.64	<0.01	0.01	0.02	<0.001	0.02	<0.001	0.03	0.00	<0.01	36.23	0.04	0.00	2.62	0.11	<0.001	0.05	13.41
WF012-01	13.73	<0.001	0.01	0.03	<0.01	0.00	0.02	0.01	13.70	<0.01	0.06	0.07	<0.01	0.02	0.00	0.04	0.00	<0.01	64.24	0.02	0.00	1.00	0.06	0.00	0.07	6.75
WF012-02	17.72	0.00	0.01	0.01	0.02	0.01	0.02	0.01	34.80	<0.01	0.04	0.10	0.17	0.03	0.01	0.03	0.01	<0.01	35.32	0.06	0.00	1.22	0.12	0.02	0.03	10.10
WF012-03	24.08	0.00	0.02	<0.01	0.04	0.00	0.02	0.01	19.88	<0.01	0.03	0.13	0.01	0.06	0.00	0.03	0.00	<0.01	42.81	0.05	0.00	1.54	0.08	0.00	0.03	11.07
WF012-04	23.07	<0.001	0.02	0.02	0.06	0.00	0.01	0.01	17.52	<0.01	0.03	0.17	0.01	0.07	0.00	0.04	0.00	<0.01	47.01	0.05	0.00	1.49	0.07	0.01	0.03	10.36
WF012-05	22.84	0.00	0.02	<0.01	0.06	<0.001	0.01	0.01	18.51	<0.01	0.02	0.16	0.01	0.07	0.00	0.05	0.00	<0.01	45.70	0.06	0.00	1.53	0.07	0.00	0.03	10.59
WF012-06	21.78	0.00	0.01	0.02	0.07	0.00	0.01	0.02	17.31	<0.01	0.02	0.18	0.02	0.06	0.01	0.06	0.01	<0.01	48.59	0.06	0.00	1.38	0.07	0.01	0.03	10.16
WF012-07	21.60	0.00	0.01	0.02	0.10	0.00	0.01	0.02	20.49	<0.01	0.01	0.18	0.02	0.06	0.01	0.08	0.01	<0.01	44.78	0.07	<0.001	1.60	0.08	0.01	0.03	10.58
WF012-08	22.00	0.00	0.01	0.02	0.11	0.00	0.01	0.02	19.62	<0.01	0.01	0.17	0.04	0.06	0.01	0.08	0.01	<0.01	45.48	0.07	0.00	1.53	0.08	0.01	0.03	10.51
WF013-01	17.43	0.01	0.01	0.05	<0.01	0.00	0.05	0.00	56.22	0.02	0.02	0.02	0.01	0.02	<0.001	0.12	0.00	<0.01	9.95	0.06	0.00	5.54	0.50	0.00	0.11	9.97
WF013-02	24.63	0.01	0.01	<0.01	<0.01	0.00	0.05	<0.001	52.24	0.02	0.01	<0.01	0.00	0.01	<0.001	0.08	0.00	<0.01	4.10	0.08	0.00	3.95	0.43	<0.001	0.09	14.39
WF013-03	35.66	0.01	0.01	<0.01	<0.01	<0.001	0.03	0.00	33.80	<0.01	0.01	0.02	<0.001	0.03	<0.001	0.13	0.00	<0.01	6.48	0.12	0.00	2.43	0.42	<0.001	0.06	20.63
WF013-04	38.98	0.00	0.01	<0.01	<0.01	<0.001	0.05	0.00	22.12	0.01	0.02	0.02	<0.001	0.02	<0.001	0.08	0.00	<0.01	14.09	0.07	0.00	3.56	0.26	<0.001	0.09	20.29
WF013-05	31.26	0.00	0.01	0.01	<0.01	<0.001	0.04	0.00	24.05	0.01	0.01	0.02	<0.001	0.02	<0.001	0.04	<0.001	<0.01	27.00	0.05	0.00	3.09	0.23	<0.001	0.08	13.88
WF013-06	23.60	0.00	0.01	0.01	<0.01	0.00	0.02	0.01	36.68	<0.01	0.01	0.03	<0.001	0.01	<0.001	0.07	0.00	<0.01	26.70	0.04	0.00	1.93	0.16	<0.001	0.04	10.69
WF013-07	23.80	0.00	0.01	0.01	<0.01	0.00	0.02	0.01	35.73	<0.01	0.01	0.03	0.00	0.01	<0.001	0.09	0.00	<0.01	26.57	0.04	0.00	2.08	0.13	<0.001	0.04	11.30
WF013-08	29.35	0.00	0.01	<0.01	<0.01	<0.001	0.02	0.01	20.64	<0.01	0.00	0.04	0.00	0.01	<0.001	0.04	<0.001	<0.01	34.02	0.03	0.00	2.64	0.09	0.00	0.05	12.76
WF014-01	35.25	0.00	0.01	0.02	<0.01	0.00	0.04	0.01	27.51	0.01	0.03	0.05	0.01	0.02	0.00	0.08	0.00	<0.01	15.14	0.04	0.00	3.86	0.19	<0.001	0.08	17.60
WF014-02	40.68	0.00	0.01	<0.01	<0.01	<0.001	0.04	0.00	26.90	0.01	0.01	0.01	0.00	0.02	<0.001	0.11	0.00	<0.01	5.12	0.06	0.00	4.01	0.20	<0.001	0.09	22.72
WF014-03	33.57	0.00	0.01	<0.01	<0.01	<0.001	0.05	0.00	33.99	0.02	0.02	0.02	0.00	0.02	<0.001	0.15	0.00	<0.01	8.63	0.09	0.00	3.99	0.23	<0.001	0.09	18.92
WF014-04	29.87	0.00	0.01	<0.01	<0.01	<0.001	0.04	0.00	37.81	0.01	0.01	0.02	0.00	0.02	<0.001	0.15	0.00	<0.01	10.30	0.10	0.00	4.01	0.26	<0.001	0.09	17.08
WF014-05	32.83	0.00	0.01	<0.01	<0.01	<0.001	0.05	0.00	33.36	0.01	0.02	0.02	0.00	0.02	<0.001	0.11	0.00	<0.01	11.72	0.07	0.00	3.50	0.25	<0.001	0.09	17.72
WF014-06	28.13	0.00	0.01	0.02	<0.01	<0.001	0.04	0.00	29.66	0.01	0.03	0.05	0.00	0.01	0.00	0.06	0.01	<0.01	25.80	0.05	0.00	2.44	0.24	<0.001	0.06	12.98
WF014-07	24.74	0.00	0.01	0.01	<0.01	0.00	0.02	0.00	34.70	<0.01	0.02	0.03	0.00	0.02	0.00	0.06	0.01	<0.01	27.41	0.05	0.00	1.80	0.17	0.00	0.04	10.73
WF014-08	27.85	0.00	0.01	0.01	<0.01	0.00	0.02	0.01	26.28	<0.01	0.02	0.03	<0.001	0.02	<0.001	0.06	0.01	<0.01	31.23	0.03	0.00	1.74	0.11	<0.001	0.03	12.32
WF015-01	33.91	0.00	0.01	0.02	<0.01	0.00	0.04	0.00	29.51	0.01	0.03	0.05	0.01	0.02	<0.001	0.12	0.00	<0.01	14.33	0.06	0.00	3.35	0.21	<0.001	0.09	17.93
WF015-02	38.98	0.00	0.01	<0.01	<0.01	<0.001	0.04	0.00	26.40	0.01	0.01	0.02	0.00	0.02	<0.001	0.10	0.00	<0.01	9.73	0.08	<0.001	3.41	0.19	<0.001	0.08	20.74
WF015-03	30.78	0.00	0.01	<0.01	<0.01	0.00	0.03	0.00	31.60	0.01	0.01	0.02	0.00	0.02	<0.001	0.09	0.00	<0.01	18.17	0.06	0.00	3.94	0.25	<0.001	0.07	14.90
WF015-04	30.56	0.00	0.01	0.02	<0.01	0.00	0.03	0.00	24.89	<0.01	0.02	0.03	0.00	0.02	<0.001	0.05	0.00	<0.01	27.61	0.04	0.00	2.73	0.27	<0.001	0.06	13.46
WF0																										

Method	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XR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Method	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	XRF508	TGA002
Units	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
LLD	0.01	0.001	0.001	0.01	0.01	0.001	0.001	0.001	0.01	0.01	0.001	0.01	0.001	0.01	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.01	
	Al2O3	As2O3	BaO	CaO	Cl	Co3O4	Cr2O3	CuO	Fe2O3	Ga2O3	K2O	MgO	MnO	Na2O	NiO	P2O5	PbO	Sb2O3	SiO2	SO3	SrO	TiO2	V2O5	ZnO	ZrO2	LOH000
WF065-02	37.29	0.01	0.00	<0.01	<0.01	<0.001	0.04	<0.001	30.40	0.01	0.01	0.03	0.00	0.02	<0.001	0.13	0.00	<0.01	6.97	0.08	0.00	3.71	0.21	<0.001	0.08	21.13
WF065-03	27.39	0.00	0.01	<0.01	<0.01	0.00	0.03	0.00	42.55	0.01	0.01	0.03	<0.001	0.02	<0.001	0.12	0.01	<0.01	12.06	0.07	0.00	2.77	0.20	<0.001	0.07	14.81
WF065-04	29.03	0.00	0.01	0.01	<0.01	0.00	0.03	0.00	33.28	<0.01	0.02	0.04	0.00	0.03	<0.001	0.10	0.01	<0.01	20.45	0.07	0.00	3.15	0.24	<0.001	0.06	13.63
WF065-05	24.92	0.00	0.01	0.01	<0.01	0.00	0.02	0.00	34.23	<0.01	0.01	0.04	<0.001	0.02	<0.001	0.08	0.01	<0.01	27.05	0.07	0.00	2.10	0.34	<0.001	0.04	11.10
WF065-06	22.10	0.01	0.00	0.01	<0.01	0.00	0.02	0.00	40.47	<0.01	0.01	0.04	<0.001	0.02	<0.001	0.07	0.01	<0.01	24.11	0.08	0.00	1.93	0.29	<0.001	0.04	10.78
WF065-07	23.57	0.00	0.01	<0.01	<0.01	0.00	0.02	0.01	35.77	<0.01	0.00	0.03	<0.001	0.01	<0.001	0.06	0.01	<0.01	26.82	0.05	0.00	1.81	0.16	<0.001	0.03	11.72
WF066-01	39.49	0.00	0.01	0.02	<0.01	0.00	0.06	0.00	25.86	0.02	0.02	0.05	0.02	0.03	<0.001	0.13	0.01	<0.01	11.46	0.06	0.00	3.36	0.27	<0.001	0.09	19.31
WF066-02	36.27	0.00	0.00	0.02	<0.01	<0.001	0.05	<0.001	29.07	0.01	0.02	0.05	0.01	0.02	<0.001	0.11	0.01	<0.01	13.52	0.06	0.00	3.27	0.28	<0.001	0.08	17.19
WF066-03	30.47	0.00	0.01	0.02	<0.01	<0.001	0.04	<0.001	32.41	<0.01	0.02	0.04	0.00	0.02	<0.001	0.10	0.01	<0.01	20.77	0.06	0.00	2.64	0.22	<0.001	0.06	13.02
WF066-04	27.32	0.00	0.01	0.02	<0.01	0.00	0.03	0.00	34.13	<0.01	0.02	0.04	0.00	0.02	<0.001	0.09	0.01	<0.01	24.26	0.07	0.00	2.12	0.18	<0.001	0.05	11.67
WF066-05	22.46	<0.001	0.01	0.01	<0.01	0.00	0.02	0.00	41.24	<0.01	0.01	0.04	0.00	0.01	<0.001	0.11	0.01	<0.01	24.29	0.06	0.00	1.44	0.14	0.00	0.03	10.16
WF066-06	22.21	0.00	0.01	0.01	<0.01	0.00	0.03	0.00	44.45	<0.01	0.01	0.04	0.01	0.02	<0.001	0.13	0.01	<0.01	20.83	0.06	0.00	1.64	0.14	<0.001	0.03	10.30
WF067-01	37.99	0.00	0.01	0.03	<0.01	<0.001	0.07	<0.001	19.90	0.02	0.04	0.06	0.01	0.02	<0.001	0.15	0.00	<0.01	16.56	0.06	<0.001	5.02	0.20	<0.001	0.13	19.38
WF067-02	48.76	0.00	0.01	<0.01	<0.01	<0.001	0.09	<0.001	12.17	0.03	0.02	0.02	<0.001	0.02	<0.001	0.14	<0.001	<0.01	7.24	0.08	<0.001	5.91	0.22	<0.001	0.15	25.37
WF067-03	45.15	0.00	0.01	<0.01	<0.01	<0.001	0.08	<0.001	13.89	0.03	0.02	0.02	<0.001	0.02	<0.001	0.16	<0.001	<0.01	9.63	0.06	<0.001	6.60	0.24	0.00	0.15	23.79
WF067-04	39.66	0.00	0.01	0.01	<0.01	<0.001	0.06	<0.001	22.70	0.02	0.03	0.03	<0.001	0.02	<0.001	0.16	0.00	<0.01	9.02	0.06	0.00	6.52	0.30	<0.001	0.15	21.27
WF067-05	43.10	<0.001	0.01	0.02	<0.01	<0.001	0.04	<0.001	14.78	0.02	0.03	0.04	0.01	0.02	<0.001	0.10	<0.001	<0.01	15.16	0.05	0.00	4.80	0.16	<0.001	0.11	21.60
WF067-06	32.19	<0.001	0.00	0.02	<0.01	<0.001	0.02	0.00	14.16	<0.01	0.01	0.05	0.00	0.02	<0.001	0.02	0.00	<0.01	37.73	0.02	0.00	2.38	0.09	<0.001	0.04	13.22
WF067-07	30.05	0.00	0.00	0.01	<0.01	<0.001	0.02	0.01	19.89	<0.01	0.01	0.05	0.00	0.01	<0.001	0.05	0.01	<0.01	34.02	0.02	0.00	2.29	0.09	<0.001	0.04	13.12
WF068-01	29.70	0.00	0.01	0.03	<0.01	<0.001	0.05	<0.001	30.39	0.01	0.03	0.07	0.01	0.03	<0.001	0.07	0.00	<0.01	20.44	0.04	0.00	3.68	0.26	<0.001	0.09	14.91
WF068-02	36.45	0.00	0.01	0.02	<0.01	0.00	0.05	<0.001	18.96	0.01	0.02	0.05	<0.001	0.03	<0.001	0.06	0.00	<0.01	23.40	0.05	0.00	3.58	0.24	<0.001	0.08	17.17
WF068-03	35.73	0.00	0.01	0.01	<0.01	<0.001	0.04	<0.001	21.20	0.01	0.02	0.04	<0.001	0.02	<0.001	0.07	0.01	<0.01	21.83	0.05	0.00	3.39	0.24	<0.001	0.08	17.17
WF068-04	33.08	0.00	0.01	0.02	<0.01	<0.001	0.04	<0.001	18.93	<0.01	0.02	0.05	0.00	0.03	<0.001	0.05	0.01	<0.01	30.03	0.03	0.00	2.90	0.18	<0.001	0.07	14.41
WF068-05	34.13	<0.001	0.00	0.01	<0.01	<0.001	0.02	<0.001	12.21	<0.01	0.01	0.04	<0.001	0.03	<0.001	0.03	0.00	<0.01	36.47	0.02	<0.001	2.94	0.13	<0.001	0.05	13.75
WF068-06	24.63	0.00	0.01	0.02	<0.01	0.00	0.03	0.00	34.91	<0.01	0.02	0.05	<0.001	0.02	<0.001	0.06	0.01	<0.01	27.52	0.05	0.00	1.89	0.21	<0.001	0.04	10.52
WF068-07	22.05	0.00	0.01	0.02	<0.01	0.00	0.02	0.01	40.80	<0.01	0.02	0.04	<0.001	0.02	<0.001	0.07	0.01	<0.01	24.68	0.04	0.00	1.66	0.14	<0.001	0.03	10.36

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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 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	- The data used to report the exploration results were derived from an aircore drilling program conducted at Wuudagu E and Wuudagu F by VBX in 2025. - Drilling samples were collected over 1m intervals. For each interval, the entire sample, which typically weighed approximately 7-10kg, was collected into a plastic bag attached to a rig-mounted cyclone. After geological logging, the bags were labelled, sealed and despatched to Nagrom Perth for laboratory testwork. - Bauxite XRF - Prepared sample is fused in lithium borate flux with lithium nitrate additive.
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).	- The drilling program was carried out by Wallis Drilling using an aircore drilling rig with a 48mm bladed bit and mounted on a 6x6 land cruiser. - All holes were drilled vertically. Hole depths ranged from 6.0m to 11.0m, with an average depth of 8.8m for Wuudagu E and 8.0m for Wuudagu F.
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.	The samples were taken over the full length of the 1 m sampling interval, with the entire sample collected into plastic bags fitted to the bottom of a rig-mounted cyclone. Sample recovery including any sample loss, through the cyclone overflow or collar pipe, was monitored by the VBX geologist who supervised the drilling.
Logging	Whether core and chip samples have been geologically and	Logging was carried out on every 1m sample. Major and minor

Criteria	JORC Code explanation	Commentary
	<i>geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</i> <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i> <i>The total length and percentage of the relevant intersections logged.</i>	lithology, colour and hardness data were recorded on a field tablet. All samples were logged.
Sub-sampling techniques and sample preparation	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> <i>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.</i> <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	- No field preparation was performed, and the entire sample from each interval was collected, bagged, and despatched to Nagrom in Perth. - Most samples were considered to be dry, with no significant quantities of water encountered during drilling. - The samples were processed using conventional sample preparation procedures, which included oven drying, crushing, splitting and pulverising. - Standards and laboratory repeats were collected at a frequency of 1:20 primary samples. The weight/particle size combinations are similar to those commonly used in the industry, and the quality assurance (QA) data do not indicate a problem with sample precision.
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> <i>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i> <i>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i>	- Geochemical programs were conducted by Nagrom using techniques that are widely used within the industry. Fused bead XRF was used for oxide determination, and thermo-gravimetric analysis was used for loss on ignition (LOI) determination. - Laboratory performance was monitored using the results from the QA samples, which included coarse-crush duplicates, pulp repeats, standards and blanks. - The QA data indicate that accuracy and precision are within industry accepted limits.
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data</i>	- Significant intersections of mineralisation have been reviewed by alternate VBX personnel. - Primary data is held in CSV, excel and locked PDF format. The

Criteria	JORC Code explanation	Commentary
	<i>verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i>	electronic files were directly imported into a database by VBX for storage and assessment. No adjustments to the assay data were applied.
<i>Location of data points</i>	<i>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.</i> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i>	- The spatial data are reported using WGS84 Zone 52 and GDA94 datum. - Drill hole collar positions were surveyed by VBX personnel using a Garmin GPSMap 64s unit. Because all holes were vertical and shallow, downhole surveying is not considered necessary.
<i>Data spacing and distribution</i>	<i>Data spacing for reporting of Exploration Results.</i> <i>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.</i> <i>Whether sample compositing has been applied.</i>	- In the Wuudagu E plateau area, 28 holes were drilled on a nominal 150 m × 150 m north–south, east–west grid. - In the Wuudagu F plateau area, 68 holes were drilled on a nominal 150 m × 150 m north–south, east–west grid. - No compositing of samples has been applied.
<i>Orientation of data in relation to geological structure</i>	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> <i>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.</i>	- All of the drill holes are vertical and located on a semi-regular grid, which means that the sampling is orthogonal to the sub-horizontal mineralised units. - No orientation-based sampling biases have been identified or are expected for this style of mineralisation.
<i>Sample security</i>	<i>The measures taken to ensure sample security.</i>	- The VBX samples were collected in large plastic sample bags on site. These were sealed and then placed, along with other samples from the drill hole, in large bulka bags, which were closed and secured for transport. - The samples were stored in secure area at the Mungalalu North Kimberley Airport prior to being collected for transport to Nagrom in Perth. - All samples are retained in storage at Nagrom in Perth.
<i>Audits or reviews</i>	<i>The results of any audits or reviews of sampling techniques and data.</i>	Sampling practices are subject to internal procedures and review and no significant issues have been identified. VBX considers that the work has been performed in an appropriate manner.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
<i>Mineral tenement and land tenure status</i>	- 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.	- E80/4898-I is 100% owned by VBX and located on Wunambal Gaambera country near the community of Kalumburu in northern Western Australia. - The licence is subject to a 2% gross revenue royalty. - There are no known impediments to obtaining a licence to operate in the area.
<i>Exploration done by other parties</i>	Acknowledgment and appraisal of exploration by other parties.	In the Wuudagu Project area, BHP conducted exploration activities between 1967 and 1972, and Aldoga Minerals Pty Ltd conducted exploration activities between 2004 and 2006.
<i>Geology</i>	Deposit type, geological setting and style of mineralisation.	- Regionally, the Wuudagu deposits are lateritic bauxites occurring in mesa cappings of lateritic duricrust that formed by the weathering and residual enrichment of the Paleoproterozoic rocks of the Carson Volcanics Formation. - The lateritic profile is typically several metres thick and generally comprises a thin layer of intermixed soil and laterite fragments, a friable – semi friable bauxitic layer of pisolites and nodules in a clayey matrix, and a basal clay layer that represents a transition zone between the bauxite layer and the underlying fresh volcanics. - At Wuudagu, the main minerals in order of abundance are gibbsite, goethite, hematite, kaolin, with lesser amounts of quartz, anatase, and boehmite.
<i>Drill hole Information</i>	- 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	- All relevant drill data has been presented in the accompanying documentation. - The mineralisation occurs on a flat mesa surface with an elevation of 260 to 270m ASL.

Criteria	JORC Code explanation	Commentary
	○ hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	
Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. • Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • The assumptions used for any reporting of metal equivalent values should be clearly stated.	• All relevant drill data has been presented in the accompanying documentation.
Relationship between mineralisation widths and intercept lengths	• These relationships are particularly important in the reporting of Exploration Results. • If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. • If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	• The mineralisation occurs in sub-horizontal layers and all drill holes are vertical. As such, the mineralised zones are approximately orthogonal to the drill holes and the reported drill hole intercepts can be considered true thicknesses.
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.	• Appropriate diagrams are included in the accompanying documentation.
Balanced reporting	• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	• Balanced reporting of Exploration Results are included in the results.
Other substantive exploration data	• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	• No other material exploration data is available.
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,	• No further work is planned at this stage and limited potential is considered to exist for lateral and depth extensions.

Criteria	JORC Code explanation	Commentary
	<i>provided this information is not commercially sensitive.</i>	