



Verde AgriTech Reports New Best Intercept: 13.0 m at 0.83% TREO including 8.0 m at 1.01% TREO; 25% of Drilled Metres $\geq$ 0.40% TREO

BELO HORIZONTE, Brazil / SINGAPORE - January 26, 2026 - Verde AgriTech Ltd. (TSX: NPK | OTCQX: VNPKE) ("Verde" or the "Company") is pleased to report additional assay results from its ongoing drilling program at the Minas Americas Global Alliance Project (the "Project") in Minas Gerais, Brazil.

"Our first drilling target (PT-34) is already delivering the combination that matters in rare earth discoveries: shallow thickness, repeated high grades, and a magnet-rich rare earth basket," said Cristiano Veloso, Founder and CEO of Verde. "With significant intercepts now extending across PT-34 and multiple holes finishing in mineralization, we are prioritizing scale capture. Given the strength of results so far, the Board has approved expanding the resource definition footprint and drilling additional metres to better outline the district-scale potential of the Project. Our objective is to define more tonnes of higher-quality, magnet-rich mineralization before finalizing scoping-level economics."

"In parallel, the Board has directed the Company to prepare the Project's technical disclosure under Canadian NI 43-101 and to develop U.S. SEC Regulation S-K Subpart 1300 (S-K 1300) aligned disclosure, including a Technical Report Summary as applicable," added Mr. Veloso. "This dual-track approach enhances comparability for global investors and preserves strategic flexibility as we advance the Project."

This release reports assays from 24 additional holes totaling 244.7 m at the priority PT-34 target, bringing drilling results reported to date to 27 holes totaling 279.8 m (280 assayed intervals).

Drill Highlights

- New best intercept to date returned 13.0 m (2.0–15.0 m) averaging 8,257 ppm (0.83%) TREO and 2,004 ppm (0.20%) MREO, including 8.0 m (3.0–11.0 m) averaging 10,113 ppm (1.01%) TREO and 2,495 ppm (0.25%) MREO.
- Best 5 m composite to date averaged 10,941 ppm (1.09%) TREO and 2,732 ppm (0.27%) MREO.
- Peak grade + magnet basket: (9.0–10.0 m) returned 13,453 ppm (1.35%) TREO and 3,836 ppm (0.38%) MREO (MREO/TREO = 28.5%; NdPr = 27.8% of TREO).
- Meaningful high-grade distribution: of 279.8 m drilled at PT-34 to date, 71.2 m (25.4%) returned $\geq$ 0.40% TREO, 46.0 m (16.4%) returned $\geq$ 0.60% TREO, 23.0 m (8.2%) returned $\geq$ 0.80% TREO and 8.0 m (2.9%) returned $\geq$ 1.00% TREO.
- Magnet basket strengthens with grade: in intervals $\geq$ 0.40% TREO, MREO (Nd+Pr+Dy+Tb) averages $\sim$ 23% of TREO, rising to $\sim$ 26% of TREO in intervals $\geq$ 1.00% TREO.
- Heavy magnet REEs present: Dy₂O₃ up to 86 ppm and Tb₄O₇ up to 18 ppm.
- Open at depth: 11 of 27 holes ended in $\geq$ 0.20% TREO mineralization, including 6 holes ending $\geq$ 0.40% TREO, 4 holes ending $\geq$ 0.80% TREO and 2 holes ending $\geq$ 1.00% TREO.

- Significant intercepts now span ~1.7 km across PT-34 (based on maximum collar-to-collar distance among holes returning continuous $\geq 0.40\%$ TREO mineralization over ≥ 3 m).

Definitions: TREO = total rare earth oxides. MREO = magnetic rare earth oxides ($\text{Nd}_2\text{O}_3 + \text{Pr}_6\text{O}_{11} + \text{Dy}_2\text{O}_3 + \text{Tb}_4\text{O}_7$). 10,000 ppm = 1.0%. Assays are head grades; metallurgical recoveries are determined by separate testwork.

Metallurgy Context (Previously Reported) and Next Steps

Verde has previously reported ionic adsorption behavior at the Project using mild ammonium-sulfate leach screening, including the following process indicators in the best trench samples:

- magnet rare earths comprising $>40\%$ of dissolved REO in primary leach solutions;
- thorium and uranium reported at or below detection in the best intervals; and
- cerium reporting at low levels in solution relative to head grade — a favorable selectivity signature for downstream upgrading.

Ongoing work includes:

- deeper follow-up drilling to test below current auger depths where mineralization remains open;
- drill-based composite metallurgical testing across principal mineralization domains; and
- continued reporting of drill assays and metallurgical results as they become available.

Preliminary Economic Assessment (“PEA”)

With multiple high-grade centres emerging across PT-34 and mineralization remaining open at depth, Verde is sequencing its technical work to ensure the first economic study incorporates a broader drill dataset and updated composite metallurgy.

The Company continues to target a maiden NI 43-101 Mineral Resource Estimate in H1 2026, and now targets completion of a PEA (NI 43-101) in H2 2026, supported by S-K 1300-aligned technical disclosure work as applicable.

Table 1: Selected Significant Intercepts — PT-34 (Head Grades)

Hole ID	Note	From (m)	To (m)	Length (m)	TREO (ppm)	TREO (%)	MREO (ppm)	MREO (%)	MREO/TREO (%)
MAV_AD_0027	from surface	0.0	15.5	15.5	7,265	0.73	1,749	0.17	24.1
MAV_AD_0027		2.0	15.0	13.0	8,257	0.83	2,004	0.20	24.3
MAV_AD_0027	incl.	3.0	11.0	8.0	10,113	1.01	2,495	0.25	24.7
MAV_AD_0027	5 m comp.	5.0	10.0	5.0	10,941	1.09	2,732	0.27	25.0
MAV_AD_0013		4.0	10.0	6.0	9,484	0.95	2,231	0.22	23.5
MAV_AD_0013	incl.	8.0	10.0	2.0	12,740	1.27	3,551	0.36	27.9
MAV_AD_0013	incl. peak	9.0	10.0	1.0	13,453	1.35	3,836	0.38	28.5
MAV_AD_0012		10.0	14.0	4.0	10,143	1.01	2,475	0.25	24.4
MAV_AD_0035		6.0	11.0	5.0	8,273	0.83	2,013	0.20	24.3
MAV_AD_0002	from surface	0.0	14.2	14.2	6,801	0.68	1,659	0.17	24.4
MAV_AD_0002	incl.	4.0	10.0	6.0	8,013	0.80	1,941	0.19	24.2
MAV_AD_0025		4.0	8.0	4.0	7,826	0.78	1,619	0.16	20.7

Notes: Intervals are downhole. Drillholes are vertical; based on the current geological model of a gently undulating mineralized horizon, downhole lengths are interpreted to represent approximate true thickness. Weighted averages are calculated by length. Rounding may result in minor differences.

Table 2: PT-34 Grade Distribution Scoreboard (Assayed Metres Above TREO Cutoffs)

TREO cutoff	Cutoff (ppm)	Metres $\geq$ cutoff	% of drilled metres	Holes hit
$\geq 0.40\%$ TREO	4,000	71.2 m	25.4%	11/27
$\geq 0.60\%$ TREO	6,000	46.0 m	16.4%	10/27
$\geq 0.80\%$ TREO	8,000	23.0 m	8.2%	7/27
$\geq 1.00\%$ TREO	10,000	8.0 m	2.9%	4/27

Notes: Metres are the summed lengths of assayed drill intervals meeting each cutoff (mostly ~1 m). This table does not represent a mineral resource or reserve estimate and is not a statement of continuity.

Figure 1: Drill hole plan map showing completed and pending drill hole assays in the resource potential area.

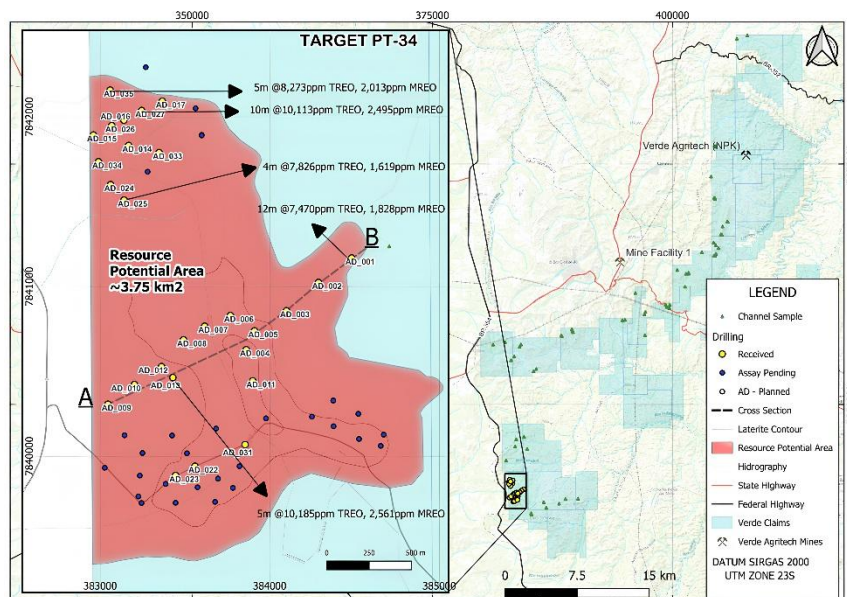
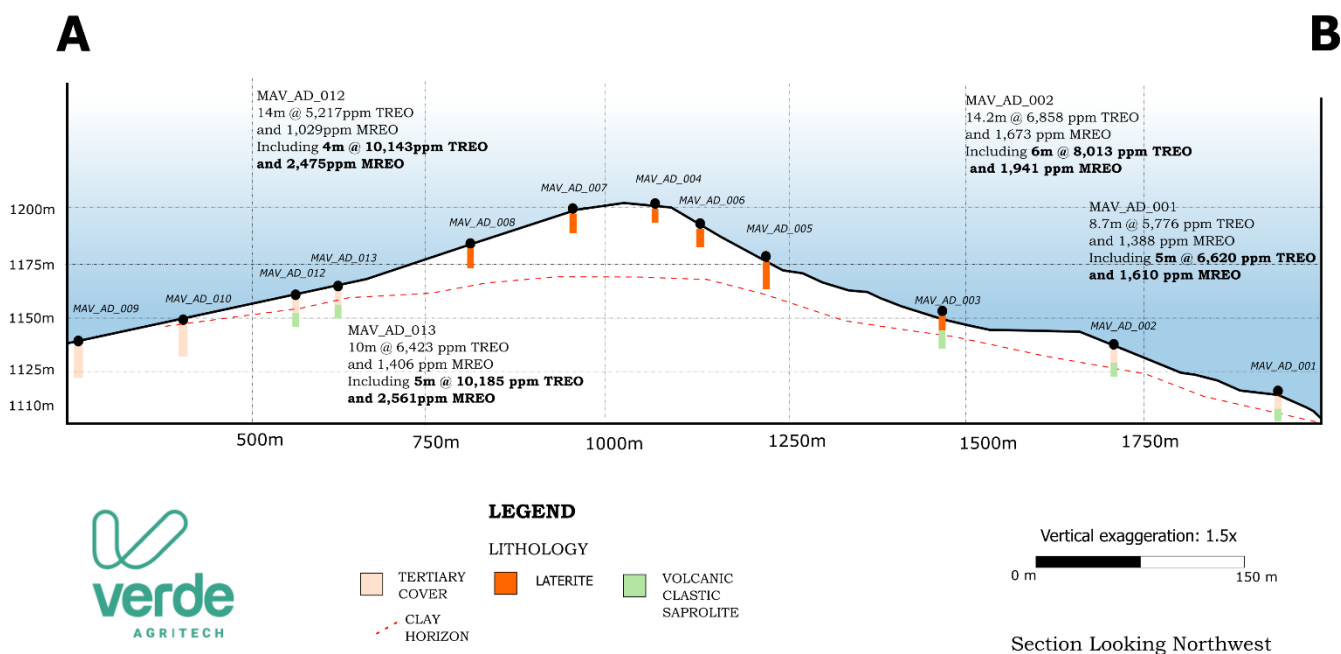


Figure 2: Cross section showing significant drill holes results



Qualified Person and QA/QC

The scientific and technical information contained in this news release has been reviewed and approved by Leonardo Deringer Fraga, P.Geo, Vice-President of Exploration, who is a Qualified Person as defined by NI 43-101 – Standards of Disclosure for Mineral Projects. EGBC License No. 61611.

Drill samples were collected at nominal one-metre intervals. Sample preparation and analysis were carried out by SGS Geosol, an independent, ISO-accredited laboratory in Vespasiano, Minas Gerais, Brazil. Samples were analyzed for major oxides and a full rare earth element suite using industry-standard analytical methods

The Company maintains a quality assurance and quality control (QA/QC) program that includes the insertion of certified reference materials, blanks, and duplicates at regular intervals. QA/QC results were reviewed by the Qualified Person and were found to be within acceptable limits. No material QA/QC issues were identified that would affect the reliability of the reported assay results.

ABOUT VERDE AGRITECH

Verde AgriTech is a Brazil-focused specialty fertilizer company listed on the TSX and OTCQX. The Company is advancing the Minas Americas Global Alliance rare earth project in Minas Gerais, Brazil, leveraging its operational platform and regional experience to accelerate exploration and technical de-risking. For more information, visit our website: <https://verde.ag/en/home>.

CAUTIONARY LANGUAGE AND FORWARD-LOOKING STATEMENTS

This news release contains “forward-looking information” within the meaning of applicable Canadian securities legislation, including, but not limited to, statements with respect to: the significance of exploration results; the potential for economic extraction of rare earth elements; future exploration and development plans; the outcome of the Board of Directors’ review; potential partnerships, strategic alternatives, or value-maximizing structures; the advancement of the Project; and the expected timing of further updates. Forward-looking information is based on management’s current expectations, assumptions, estimates, projections and interpretations and involves known and unknown risks, uncertainties and other factors that may cause actual results or events to differ materially from those expressed or implied.

These factors include, without limitation: risks related to exploration-stage projects; the possibility that future exploration results may not support mineral resource or reserve delineation; uncertainties relating to assay and metallurgical results; operational risks inherent in mining; risks associated with maintaining licenses, permits and mineral rights; changes in laws, regulations and government policies; risks related to capital and operating costs; commodity price volatility; financing risks; and other risks described in the Company’s most recent annual information form and other continuous disclosure filings available under the Company’s profile at www.sedarplus.ca.

Readers are cautioned not to place undue reliance on forward-looking information. The Company does not undertake to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, except as required under applicable securities laws.



This news release reports exploration results which are preliminary in nature and do not represent mineral resources or mineral reserves as defined under NI 43-101. There is no certainty that further exploration will result in the delineation of mineral resources or mineral reserves, or that any development decision will be made. Mineralization identified to date is not necessarily indicative of future results.

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APPENDIX

Minas Americas Global Alliance Project (PT-34) — Drill Hole Collar Information and Full Assay Results

Notes: Assays are reported as head grades in parts per million (“ppm”). MREO includes Nd, Pr, Dy and Tb oxides. TREO includes all rare earth oxides. All holes are vertical (90°). Based on current interpretation of a gently undulating mineralized horizon, the reported intervals are interpreted to represent approximate true thickness. Coordinates are reported in SIRGAS 2000 / UTM Zone 23S.

Table 3: Drill hole collar information (PT-34 auger drilling reported to date)

Hole ID	Easting (UTM)	Northing (UTM)	Elevation m	Depth EOH m	Status
MAV_AD_0001	384,454	7,841,206	1044.00	8.70	CONCLUDED
MAV_AD_0002	384,282	7,841,027	1149.00	14.20	CONCLUDED
MAV_AD_0003	384,092	7,840,847	1172.00	12.20	CONCLUDED
MAV_AD_0004	383,855	7,840,627	1195.00	7.00	CONCLUDED
MAV_AD_0005	383,909	7,840,741	1181.00	15.00	CONCLUDED
MAV_AD_0006	383,736	7,840,835	1192.00	11.00	CONCLUDED
MAV_AD_0007	383,611	7,840,764	1193.00	10.40	CONCLUDED
MAV_AD_0008	383,505	7,840,694	1182.00	11.00	CONCLUDED
MAV_AD_0009	383,356	7,840,530	1162.00	9.00	CONCLUDED
MAV_AD_0010	383,207	7,840,421	1142.00	9.00	CONCLUDED
MAV_AD_0011	383,911	7,840,309	1133.00	7.00	CONCLUDED
MAV_AD_0012	383,362	7,840,528	1164.29	14.00	CONCLUDED
MAV_AD_0013	383,429	7,840,463	1163.00	10.00	CONCLUDED
MAV_AD_0014	383,168	7,841,831	1167.00	6.00	CONCLUDED
MAV_AD_0015	382,960	7,841,892	1148.00	7.00	CONCLUDED
MAV_AD_0016	383,140	7,841,980	1164.00	12.00	CONCLUDED
MAV_AD_0017	383,366	7,842,092	1130.00	12.00	CONCLUDED
MAV_AD_0022	383,559	7,839,941	1179.00	12.00	CONCLUDED
MAV_AD_0023	383,445	7,839,886	1174.66	6.00	CONCLUDED
MAV_AD_0024	383,062	7,841,600	1149.00	10.00	CONCLUDED
MAV_AD_0025	383,141	7,841,509	1144.00	8.00	CONCLUDED
MAV_AD_0026	383,068	7,841,948	1169.00	6.00	CONCLUDED
MAV_AD_0027	383,245	7,842,037	1139.00	15.50	CONCLUDED
MAV_AD_0031	383,855	7,840,068	1190.00	11.00	CONCLUDED
MAV_AD_0033	383,348	7,841,789	1175.00	12.80	CONCLUDED
MAV_AD_0034	382,991	7,841,735	1150.00	12.00	CONCLUDED
MAV_AD_0035	383,059	7,842,157	1150.00	11.00	CONCLUDED

*EOH = end of hole.

Table 4: Full drilling results for PT-34 auger holes (all assayed intervals)

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0001	0.0	1.0	1.0	2968	34	9	33	77	4	1331	1	1039	299	139	8	1	104	5	6052	1380	22%
MAV_AD_0001	1.0	2.0	1.0	3857	49	13	51	117	6	2042	1	1617	490	210	12	1	152	6	8623	2168	24%
MAV_AD_0001	2.0	3.0	1.0	3132	44	13	42	101	6	1663	1	1299	394	172	10	1	170	7	7054	1747	24%
MAV_AD_0001	3.0	4.0	1.0	2730	40	11	37	90	6	1326	1	1098	311	151	9	1	140	6	5957	1458	24%
MAV_AD_0001	4.0	5.0	1.0	2580	31	8	32	73	4	1191	0	977	281	131	7	1	93	4	5411	1296	23%
MAV_AD_0001	5.0	6.0	1.0	2455	29	7	30	69	4	1151	0	912	265	124	7	1	85	3	5143	1213	23%
MAV_AD_0001	6.0	7.0	1.0	2341	30	9	29	70	4	1086	1	872	250	119	7	1	108	4	4932	1159	23%
MAV_AD_0001	7.0	8.0	1.0	2347	29	8	28	66	4	1108	0	873	250	117	7	1	96	4	4938	1159	23%
MAV_AD_0001	8.0	8.7	0.7	1828	23	6	22	52	3	880	0	690	199	92	5	1	75	3	3880	917	23%
MAV_AD_0002	0.0	1.0	1.0	3484	43	12	44	103	6	1748	1	1381	417	184	10	1	129	6	7568	1851	24%
MAV_AD_0002	1.0	2.0	1.0	3102	52	14	47	115	7	1751	1	1356	406	187	12	1	158	7	7217	1826	24%
MAV_AD_0002	2.0	3.0	1.0	3181	58	15	52	130	8	1854	1	1491	446	209	13	2	173	8	7640	2008	25%
MAV_AD_0002	3.0	4.0	1.0	2740	35	10	36	83	4	1351	1	1109	325	148	8	1	113	5	5970	1477	24%
MAV_AD_0002	4.0	5.0	1.0	3055	39	11	39	91	5	1484	1	1210	353	164	9	1	131	6	6599	1611	24%
MAV_AD_0002	5.0	6.0	1.0	3334	42	12	42	96	6	1642	1	1293	394	172	10	1	146	6	7197	1739	23%
MAV_AD_0002	6.0	7.0	1.0	3716	43	12	44	101	6	1767	1	1403	430	184	10	1	145	6	7869	1886	23%
MAV_AD_0002	7.0	8.0	1.0	4523	47	11	53	116	6	2128	1	1742	522	221	11	1	135	5	9520	2321	24%
MAV_AD_0002	8.0	9.0	1.0	4241	59	17	58	136	8	2047	1	1720	513	234	14	2	204	9	9262	2305	24%
MAV_AD_0002	9.0	10.0	1.0	3219	86	40	50	147	16	1546	4	1319	364	188	17	5	606	27	7632	1787	22%
MAV_AD_0002	10.0	11.0	1.0	3105	54	23	42	110	9	1503	2	1229	361	167	11	3	353	14	6987	1656	23%
MAV_AD_0002	11.0	12.0	1.0	2916	37	11	36	85	5	1367	1	1100	321	149	8	1	141	6	6183	1467	23%
MAV_AD_0002	12.0	13.0	1.0	1712	21	6	20	49	3	817	0	637	183	85	5	1	78	3	3621	847	23%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0002	13.0	14.2	1.2	1308	16	4	16	36	2	625	0	484	141	65	4	0	53	3	2757	644	23%
MAV_AD_0003	0.0	1.0	1.0	221	3	2	1	4	1	86	0	46	14	7	1	0	20	2	410	64	15%
MAV_AD_0003	1.0	2.0	1.0	134	3	2	1	3	1	74	0	24	9	3	0	0	21	3	279	37	12%
MAV_AD_0003	2.0	3.0	1.0	163	5	3	1	5	1	87	1	43	14	6	1	1	28	4	361	62	16%
MAV_AD_0003	3.0	4.0	1.0	200	3	2	1	3	0	93	0	38	13	5	0	0	16	2	377	54	13%
MAV_AD_0003	4.0	5.0	1.0	443	4	2	2	6	1	235	0	75	26	9	1	0	22	2	829	106	12%
MAV_AD_0003	5.0	6.0	1.0	638	7	3	5	12	1	304	0	164	52	22	1	0	26	3	1239	225	17%
MAV_AD_0003	6.0	7.0	1.0	1898	23	11	15	37	4	903	1	439	136	64	5	1	93	11	3640	603	16%
MAV_AD_0003	7.0	8.0	1.0	2108	21	11	11	30	4	582	1	295	92	43	4	2	101	10	3314	411	12%
MAV_AD_0003	8.0	9.0	1.0	2588	18	6	14	33	3	555	1	400	120	58	4	1	62	5	3865	541	13%
MAV_AD_0003	9.0	10.0	1.0	3498	36	10	34	78	5	1214	1	1043	303	152	8	1	105	6	6494	1390	21%
MAV_AD_0003	10.0	11.0	1.0	2381	41	14	32	82	6	1247	1	912	263	131	9	1	147	9	5276	1225	22%
MAV_AD_0003	11.0	12.2	1.2	2132	42	14	30	80	6	1035	1	811	227	121	9	2	150	10	4671	1089	22%
MAV_AD_0004	0.0	1.0	1.0	260	7	4	2	7	1	112	1	78	24	11	1	1	38	5	551	109	18%
MAV_AD_0004	1.0	2.0	1.0	324	7	4	2	7	1	108	1	73	22	10	1	1	40	5	606	104	16%
MAV_AD_0004	2.0	3.0	1.0	355	7	4	3	8	1	174	1	127	38	17	1	1	37	4	778	173	21%
MAV_AD_0004	3.0	4.0	1.0	255	6	4	1	5	1	63	1	40	12	6	1	1	41	5	444	60	12%
MAV_AD_0004	4.0	5.0	1.0	236	6	4	1	5	1	65	1	42	13	6	1	1	40	5	429	63	13%
MAV_AD_0004	5.0	6.0	1.0	251	7	4	2	7	1	92	1	63	19	9	1	1	41	5	503	90	16%
MAV_AD_0004	6.0	7.0	1.0	218	6	4	2	6	1	97	1	63	19	9	1	1	38	4	469	89	17%
MAV_AD_0005	0.0	1.0	1.0	383	7	4	4	9	1	201	1	151	44	19	1	1	37	4	867	204	23%
MAV_AD_0005	1.0	2.0	1.0	340	6	4	3	8	1	193	1	143	43	18	1	1	33	4	800	194	23%
MAV_AD_0005	2.0	3.0	1.0	330	6	4	3	8	1	207	1	152	45	19	1	1	31	4	813	205	24%
MAV_AD_0005	3.0	4.0	1.0	329	6	3	3	7	1	209	1	151	46	18	1	1	31	4	811	203	24%
MAV_AD_0005	4.0	5.0	1.0	295	5	3	3	7	1	196	1	138	43	16	1	1	28	4	740	186	24%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0005	5.0	6.0	1.0	253	4	3	3	6	1	171	1	119	36	14	1	0	23	3	638	160	24%
MAV_AD_0005	6.0	7.0	1.0	257	4	2	2	5	1	154	0	99	32	11	1	0	20	3	591	135	22%
MAV_AD_0005	7.0	8.0	1.0	175	3	2	1	3	1	100	0	60	20	7	0	0	14	2	388	83	21%
MAV_AD_0005	8.0	9.0	1.0	156	3	2	1	3	1	90	0	54	17	6	0	0	15	2	350	74	20%
MAV_AD_0005	9.0	10.0	1.0	183	3	2	1	3	1	101	0	57	19	6	0	0	15	2	392	79	19%
MAV_AD_0005	10.0	11.0	1.0	258	3	2	2	4	1	140	0	70	24	8	1	0	16	2	530	98	18%
MAV_AD_0005	11.0	12.0	1.0	301	3	2	1	4	1	165	0	66	24	7	0	0	14	2	590	93	15%
MAV_AD_0005	12.0	13.0	1.0	329	4	2	2	5	1	200	0	67	25	8	1	0	21	2	667	96	14%
MAV_AD_0005	13.0	14.0	1.0	304	4	3	1	4	1	174	0	47	18	5	1	0	21	3	586	69	11%
MAV_AD_0005	14.0	15.0	1.0	325	5	3	1	5	1	186	1	50	19	6	1	1	25	4	631	74	11%
MAV_AD_0006	0.0	1.0	1.0	279	6	4	2	6	1	93	1	65	20	9	1	1	37	4	529	91	16%
MAV_AD_0006	1.0	2.0	1.0	291	6	4	2	6	1	96	1	66	20	9	1	1	37	4	545	93	16%
MAV_AD_0006	2.0	3.0	1.0	280	6	4	2	6	1	91	1	61	19	9	1	1	37	4	522	87	15%
MAV_AD_0006	3.0	4.0	1.0	352	7	4	2	6	1	101	1	67	21	9	1	1	39	5	617	95	14%
MAV_AD_0006	4.0	5.0	1.0	356	6	4	2	6	1	107	1	74	22	10	1	1	36	5	633	104	15%
MAV_AD_0006	5.0	6.0	1.0	363	7	4	3	8	1	141	1	96	30	13	1	1	37	4	708	133	18%
MAV_AD_0006	6.0	7.0	1.0	372	7	4	3	9	1	162	1	116	35	16	1	1	36	4	767	159	20%
MAV_AD_0006	7.0	8.0	1.0	413	7	4	4	10	1	194	1	141	43	19	1	1	37	4	880	192	21%
MAV_AD_0006	8.0	9.0	1.0	431	8	4	4	11	1	210	1	158	47	22	1	1	37	4	940	214	22%
MAV_AD_0006	9.0	10.0	1.0	427	8	4	4	11	1	214	1	166	49	23	1	1	37	4	953	225	23%
MAV_AD_0006	10.0	11.0	1.0	410	7	4	4	10	1	203	1	159	47	22	1	1	36	4	910	214	23%
MAV_AD_0007	0.0	1.0	1.0	298	6	4	2	6	1	103	1	71	22	10	1	1	37	5	568	100	16%
MAV_AD_0007	1.0	2.0	1.0	536	7	4	3	8	1	194	1	107	36	14	1	1	36	4	952	151	15%
MAV_AD_0007	2.0	3.0	1.0	326	7	5	2	7	1	104	1	68	21	10	1	1	41	5	597	96	15%
MAV_AD_0007	3.0	4.0	1.0	338	6	4	2	6	1	99	1	67	21	9	1	1	37	5	598	95	15%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0007	4.0	5.0	1.0	333	6	4	2	7	1	119	1	83	25	12	1	1	37	4	636	116	17%
MAV_AD_0007	5.0	6.0	1.0	351	7	4	2	8	1	140	1	96	29	12	1	1	38	5	696	133	18%
MAV_AD_0007	6.0	7.0	1.0	341	7	4	3	8	1	147	1	103	32	14	1	1	38	4	704	143	19%
MAV_AD_0007	7.0	8.0	1.0	335	6	4	3	8	1	156	1	110	33	15	1	1	36	4	714	150	20%
MAV_AD_0007	8.0	9.0	1.0	353	7	4	3	9	1	171	1	124	37	16	1	1	36	4	768	169	21%
MAV_AD_0007	9.0	10.4	1.4	358	7	4	3	9	1	178	1	130	39	18	1	1	35	4	789	177	21%
MAV_AD_0008	0.0	1.0	1.0	310	6	4	2	7	1	122	1	86	26	12	1	1	34	4	616	119	18%
MAV_AD_0008	1.0	2.0	1.0	286	6	4	2	6	1	114	1	80	24	11	1	1	35	4	577	111	18%
MAV_AD_0008	2.0	3.0	1.0	334	6	4	2	7	1	119	1	82	25	12	1	1	37	4	637	115	17%
MAV_AD_0008	3.0	4.0	1.0	371	6	4	3	7	1	133	1	93	28	13	1	1	38	5	704	129	17%
MAV_AD_0008	4.0	5.0	1.0	376	7	4	3	8	1	153	1	106	32	14	1	1	37	5	749	146	18%
MAV_AD_0008	5.0	6.0	1.0	378	6	4	3	8	1	165	1	120	36	16	1	1	35	4	780	163	20%
MAV_AD_0008	6.0	7.0	1.0	356	6	4	3	8	1	169	1	123	37	17	1	1	32	4	762	168	21%
MAV_AD_0008	7.0	8.0	1.0	189	3	2	2	4	1	106	0	75	23	10	1	0	15	2	432	101	23%
MAV_AD_0008	8.0	9.0	1.0	213	3	2	2	5	1	112	0	77	24	10	1	0	16	2	468	105	22%
MAV_AD_0008	9.0	10.0	1.0	256	3	2	2	5	1	128	0	80	26	10	1	0	18	2	534	110	20%
MAV_AD_0008	10.0	11.0	1.0	289	4	2	2	5	1	140	0	88	28	10	1	0	18	2	591	120	20%
MAV_AD_0009	0.0	1.0	1.0	736	7	3	3	10	1	192	1	109	35	15	1	1	34	4	1151	152	12%
MAV_AD_0009	1.0	2.0	1.0	1089	8	4	4	11	1	255	1	136	46	18	1	1	37	4	1617	191	11%
MAV_AD_0009	2.0	3.0	1.0	961	8	4	4	11	1	263	1	137	46	19	1	1	37	4	1497	192	12%
MAV_AD_0009	3.0	4.0	1.0	550	6	3	3	8	1	195	0	96	31	13	1	0	29	3	940	135	14%
MAV_AD_0009	4.0	5.0	1.0	577	6	3	3	8	1	206	0	98	33	13	1	0	30	3	984	138	13%
MAV_AD_0009	5.0	6.0	1.0	566	6	3	3	8	1	204	0	100	34	13	1	0	31	3	975	141	14%
MAV_AD_0009	6.0	7.0	1.0	753	6	3	3	8	1	214	1	111	37	14	1	1	33	4	1190	155	12%
MAV_AD_0009	7.0	8.0	1.0	747	6	3	3	8	1	212	0	108	36	14	1	0	30	3	1172	151	12%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0009	8.0	9.0	1.0	658	7	4	3	8	1	193	1	100	33	13	1	1	34	4	1060	141	13%
MAV_AD_0010	0.0	1.0	1.0	321	6	4	2	7	1	129	1	76	24	11	1	1	36	4	623	108	16%
MAV_AD_0010	1.0	2.0	1.0	654	7	4	3	8	1	180	1	95	32	12	1	1	39	4	1042	134	12%
MAV_AD_0010	2.0	3.0	1.0	1057	8	4	3	9	1	243	1	121	42	15	1	1	38	4	1548	171	10%
MAV_AD_0010	3.0	4.0	1.0	617	7	3	4	11	1	265	0	142	46	18	1	0	35	3	1156	197	16%
MAV_AD_0010	4.0	5.0	1.0	578	8	4	4	10	1	252	1	151	48	19	1	1	40	4	1123	208	18%
MAV_AD_0010	5.0	6.0	1.0	429	8	5	3	8	2	183	1	124	39	15	1	1	44	5	868	172	19%
MAV_AD_0010	6.0	7.0	1.0	358	7	5	3	7	1	156	1	112	33	14	1	1	42	5	745	154	20%
MAV_AD_0010	7.0	8.0	1.0	349	7	4	3	8	1	151	1	119	35	15	1	1	41	5	741	163	21%
MAV_AD_0010	8.0	9.0	1.0	301	8	5	3	8	2	142	1	115	33	15	1	1	47	5	686	156	21%
MAV_AD_0011	0.0	1.0	1.0	193	6	4	1	5	1	67	1	43	13	7	1	1	40	5	389	63	14%
MAV_AD_0011	1.0	2.0	1.0	193	7	4	1	5	1	67	1	42	13	7	1	1	43	5	391	62	14%
MAV_AD_0011	2.0	3.0	1.0	222	7	5	1	5	1	63	1	39	12	6	1	1	44	5	412	58	12%
MAV_AD_0011	3.0	4.0	1.0	244	7	4	1	5	1	66	1	41	13	6	1	1	41	5	436	61	12%
MAV_AD_0011	4.0	5.0	1.0	205	6	4	1	5	1	64	1	40	12	6	1	1	38	4	389	59	14%
MAV_AD_0011	5.0	6.0	1.0	200	6	4	1	5	1	72	1	46	14	7	1	1	37	4	400	67	15%
MAV_AD_0011	6.0	7.0	1.0	193	6	4	2	5	1	80	1	52	16	8	1	1	36	4	409	75	17%
MAV_AD_0012	0.0	1.0	1.0	432	7	4	2	7	1	140	1	69	23	9	1	1	36	4	736	99	12%
MAV_AD_0012	1.0	2.0	1.0	505	7	4	3	8	1	167	1	82	27	12	1	1	35	4	858	118	13%
MAV_AD_0012	2.0	3.0	1.0	562	7	4	3	8	1	183	1	88	29	12	1	1	40	4	946	126	12%
MAV_AD_0012	3.0	4.0	1.0	920	11	5	7	17	2	355	1	199	64	26	2	1	48	5	1662	276	16%
MAV_AD_0012	4.0	5.0	1.0	1494	15	5	10	26	2	611	1	279	94	37	3	1	66	4	2647	391	14%
MAV_AD_0012	5.0	6.0	1.0	2303	14	5	9	23	2	696	0	276	97	36	3	1	59	4	3526	389	11%
MAV_AD_0012	6.0	7.0	1.0	5014	14	5	9	24	2	760	1	286	101	37	3	1	60	4	6319	403	6%
MAV_AD_0012	7.0	8.0	1.0	3057	30	9	23	63	4	1147	1	670	201	91	7	1	96	5	5404	908	16%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0012	8.0	9.0	1.0	2448	16	5	13	33	2	625	0	377	116	54	3	0	47	3	3744	513	13%
MAV_AD_0012	9.0	10.0	1.0	3065	54	22	34	95	9	1684	2	930	289	129	11	3	280	14	6620	1284	18%
MAV_AD_0012	10.0	11.0	1.0	4890	50	14	49	110	7	1835	1	1513	465	208	11	1	152	7	9313	2039	21%
MAV_AD_0012	11.0	12.0	1.0	4715	52	14	56	121	7	2096	1	1747	537	235	12	1	163	8	9764	2348	23%
MAV_AD_0012	12.0	13.0	1.0	4879	69	22	64	149	10	2347	2	1973	590	264	15	2	256	13	10654	2647	24%
MAV_AD_0012	13.0	14.0	1.0	4762	72	21	71	162	9	2417	1	2151	625	290	16	2	229	11	10840	2864	26%
MAV_AD_0013	0.0	1.0	1.0	664	7	4	4	10	1	207	0	117	37	16	1	1	34	3	1106	162	14%
MAV_AD_0013	1.0	2.0	1.0	903	6	3	3	9	1	206	0	98	33	13	1	0	31	3	1312	138	10%
MAV_AD_0013	2.0	3.0	1.0	1107	7	3	4	10	1	260	0	111	38	14	1	0	35	3	1596	158	9%
MAV_AD_0013	3.0	4.0	1.0	2623	9	4	5	15	1	379	0	156	52	21	2	0	38	3	3307	219	6%
MAV_AD_0013	4.0	5.0	1.0	4381	20	6	14	38	3	835	1	420	133	56	4	1	68	4	5984	576	9%
MAV_AD_0013	5.0	6.0	1.0	4772	37	10	34	80	5	1601	1	1023	312	137	8	1	100	5	8127	1380	16%
MAV_AD_0013	6.0	7.0	1.0	4334	60	17	59	137	8	2249	1	1856	571	249	14	2	204	9	9770	2501	25%
MAV_AD_0013	7.0	8.0	1.0	3463	43	12	43	100	6	1771	1	1349	422	180	10	1	138	6	7546	1824	23%
MAV_AD_0013	8.0	9.0	1.0	4831	52	13	67	138	6	3261	1	2431	770	295	13	1	141	7	12027	3266	27%
MAV_AD_0013	9.0	10.0	1.0	5510	78	23	86	180	10	3132	2	2882	858	372	18	3	284	13	13453	3836	28%
MAV_AD_0014	0.0	1.0	1.0	330	7	4	2	7	1	109	1	74	23	10	1	1	43	4	618	105	16%
MAV_AD_0014	1.0	2.0	1.0	359	7	5	2	8	1	117	1	79	25	11	1	1	46	5	667	112	15%
MAV_AD_0014	2.0	3.0	1.0	315	7	5	2	6	1	102	1	66	21	9	1	1	45	5	587	95	15%
MAV_AD_0014	3.0	4.0	1.0	413	8	5	3	8	2	127	1	87	27	12	1	1	49	5	747	123	15%
MAV_AD_0014	4.0	5.0	1.0	371	7	4	2	6	1	106	1	68	21	9	1	1	44	5	648	97	14%
MAV_AD_0014	5.0	6.0	1.0	375	7	5	2	7	1	115	1	78	24	11	1	1	45	5	679	111	15%
MAV_AD_0015	0.0	1.0	1.0	511	7	4	2	8	1	154	1	80	26	11	1	1	39	4	850	114	12%
MAV_AD_0015	1.0	2.0	1.0	519	7	4	3	8	1	156	1	78	26	11	1	1	38	4	857	112	12%
MAV_AD_0015	2.0	3.0	1.0	531	7	4	3	7	1	170	1	82	27	11	1	1	36	4	885	117	12%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0015	3.0	4.0	1.0	595	7	4	3	9	1	195	1	99	32	14	1	1	39	4	1006	140	13%
MAV_AD_0015	4.0	5.0	1.0	602	7	4	3	8	1	194	1	90	30	12	1	1	39	4	998	129	12%
MAV_AD_0015	5.0	6.0	1.0	655	7	3	3	8	1	241	0	94	33	12	1	1	35	4	1097	135	12%
MAV_AD_0015	6.0	7.0	1.0	682	7	4	3	8	1	239	1	96	34	13	1	1	35	4	1130	138	11%
MAV_AD_0016	0.0	1.0	1.0	440	7	4	3	8	1	171	1	116	36	16	1	1	41	5	850	160	18%
MAV_AD_0016	1.0	2.0	1.0	428	7	4	3	8	1	163	1	108	33	14	1	1	41	4	815	149	17%
MAV_AD_0016	2.0	3.0	1.0	455	7	4	3	9	1	182	1	122	38	16	1	1	41	5	884	168	18%
MAV_AD_0016	3.0	4.0	1.0	391	7	4	3	9	1	193	1	140	43	18	1	1	35	4	850	190	22%
MAV_AD_0016	4.0	5.0	1.0	407	7	4	4	10	1	219	1	157	47	19	1	1	38	4	920	213	22%
MAV_AD_0016	5.0	6.0	1.0	427	7	4	4	10	1	214	1	153	47	19	1	1	40	4	933	208	21%
MAV_AD_0016	6.0	7.0	1.0	356	6	3	3	9	1	198	1	146	44	18	1	0	32	3	820	197	23%
MAV_AD_0016	7.0	8.0	1.0	336	5	3	3	8	1	193	1	138	43	16	1	0	29	3	782	187	23%
MAV_AD_0016	8.0	9.0	1.0	317	5	3	3	8	1	179	0	127	39	15	1	0	29	3	731	172	23%
MAV_AD_0016	9.0	10.0	1.0	187	3	2	1	4	1	101	0	65	21	7	0	0	16	2	411	90	21%
MAV_AD_0016	10.0	11.0	1.0	192	3	2	1	3	0	101	0	64	21	7	0	0	14	2	411	89	21%
MAV_AD_0016	11.0	12.0	1.0	144	2	1	1	3	0	79	0	53	16	6	0	0	13	1	322	72	22%
MAV_AD_0017	0.0	1.0	1.0	2134	28	9	25	60	4	981	1	757	220	105	6	1	99	6	4437	1011	22%
MAV_AD_0017	1.0	2.0	1.0	2873	41	12	38	92	6	1332	1	1087	311	151	9	1	137	6	6097	1448	23%
MAV_AD_0017	2.0	3.0	1.0	2105	40	12	35	87	6	1192	1	996	277	138	9	1	154	6	5059	1321	25%
MAV_AD_0017	3.0	4.0	1.0	2408	37	13	31	73	5	1090	1	871	249	121	8	1	148	7	5063	1165	22%
MAV_AD_0017	4.0	5.0	1.0	1938	28	9	26	60	4	889	1	709	203	98	6	1	119	6	4097	947	22%
MAV_AD_0017	5.0	6.0	1.0	2069	28	9	27	62	4	968	1	765	219	106	6	1	105	4	4373	1019	23%
MAV_AD_0017	6.0	7.0	1.0	2102	27	8	27	64	4	995	1	785	225	109	6	1	104	4	4463	1044	23%
MAV_AD_0017	7.0	8.0	1.0	2240	27	7	27	64	4	1022	0	808	232	111	6	1	89	4	4642	1073	22%
MAV_AD_0017	8.0	9.0	1.0	2011	25	7	25	59	3	939	0	739	212	101	6	1	83	3	4215	982	23%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0017	9.0	10.0	1.0	1978	24	7	25	56	3	914	0	721	208	99	6	1	78	4	4123	959	23%
MAV_AD_0017	10.0	11.0	1.0	1813	23	6	23	52	3	840	0	663	190	91	5	1	73	3	3786	881	23%
MAV_AD_0017	11.0	12.0	1.0	1760	22	6	22	51	3	805	0	638	182	88	5	1	73	3	3659	847	22%
MAV_AD_0022	0.0	1.0	1.0	247	4	3	1	4	1	84	0	52	17	7	1	0	26	3	451	74	15%
MAV_AD_0022	1.0	2.0	1.0	291	4	3	2	4	1	99	0	58	19	8	1	0	27	3	519	82	15%
MAV_AD_0022	2.0	3.0	1.0	303	4	3	2	5	1	103	0	62	20	8	1	0	26	3	539	87	15%
MAV_AD_0022	3.0	4.0	1.0	344	4	3	2	5	1	120	0	73	23	9	1	0	25	3	612	101	16%
MAV_AD_0022	4.0	5.0	1.0	286	4	2	2	4	1	116	0	67	22	8	1	0	22	3	537	93	17%
MAV_AD_0022	5.0	6.0	1.0	224	3	2	1	3	1	107	0	58	19	6	0	0	17	2	445	81	17%
MAV_AD_0022	6.0	7.0	1.0	231	3	2	1	4	1	106	0	60	20	7	0	0	19	2	457	84	18%
MAV_AD_0022	7.0	8.0	1.0	284	4	2	2	4	1	130	0	68	23	8	1	0	20	3	549	96	17%
MAV_AD_0022	8.0	9.0	1.0	251	4	2	1	4	1	129	0	67	22	8	1	0	22	3	515	93	17%
MAV_AD_0022	9.0	10.0	1.0	206	3	2	1	3	1	123	0	49	16	6	1	0	19	2	432	68	15%
MAV_AD_0022	10.0	11.0	1.0	185	4	3	1	3	1	94	0	38	13	5	1	0	25	3	375	55	14%
MAV_AD_0022	11.0	12.0	1.0	209	4	3	1	4	1	128	0	54	18	7	1	0	25	3	458	77	16%
MAV_AD_0023	0.0	1.0	1.0	232	4	2	1	4	1	79	0	48	15	6	1	0	22	3	419	68	15%
MAV_AD_0023	1.0	2.0	1.0	249	4	3	1	4	1	81	0	47	15	6	1	0	25	3	439	66	14%
MAV_AD_0023	2.0	3.0	1.0	284	4	3	1	4	1	86	0	50	16	6	1	0	26	3	486	71	14%
MAV_AD_0023	3.0	4.0	1.0	349	4	2	1	4	1	91	0	52	17	6	1	0	23	3	555	73	12%
MAV_AD_0023	4.0	5.0	1.0	329	4	2	1	4	1	88	0	51	16	6	1	0	25	3	531	71	13%
MAV_AD_0023	5.0	6.0	1.0	272	3	2	1	3	1	83	0	47	15	6	1	0	19	2	455	65	14%
MAV_AD_0024	0.0	1.0	1.0	582	9	5	4	10	2	186	1	107	35	15	1	1	44	5	1005	152	14%
MAV_AD_0024	1.0	2.0	1.0	595	8	4	4	10	1	178	1	109	35	15	1	1	41	5	1008	153	14%
MAV_AD_0024	2.0	3.0	1.0	626	8	4	3	10	1	170	1	111	34	15	1	1	38	4	1027	154	14%
MAV_AD_0024	3.0	4.0	1.0	376	5	3	2	6	1	112	0	62	20	9	1	0	27	3	628	88	13%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0024	4.0	5.0	1.0	479	7	4	3	8	1	143	1	77	26	11	1	1	41	4	807	112	13%
MAV_AD_0024	5.0	6.0	1.0	277	6	4	2	6	1	110	1	52	18	7	1	1	38	4	526	77	13%
MAV_AD_0024	6.0	7.0	1.0	482	10	6	3	9	2	225	1	84	32	10	1	1	62	6	934	127	12%
MAV_AD_0024	7.0	8.0	1.0	3163	37	14	27	70	6	1608	1	836	271	107	7	2	141	11	6301	1152	18%
MAV_AD_0024	8.0	9.0	1.0	1831	24	8	14	38	3	915	1	424	144	55	4	1	76	6	3543	596	16%
MAV_AD_0024	9.0	10.0	1.0	1302	18	7	11	30	3	575	1	315	102	43	3	1	73	5	2490	439	17%
MAV_AD_0025	0.0	1.0	1.0	863	7	4	3	9	1	224	1	105	36	13	1	1	38	4	1310	149	11%
MAV_AD_0025	1.0	2.0	1.0	932	7	4	3	9	1	228	0	110	37	14	1	1	36	4	1389	156	11%
MAV_AD_0025	2.0	3.0	1.0	1113	7	4	3	10	1	272	0	120	41	14	1	0	37	3	1628	170	10%
MAV_AD_0025	3.0	4.0	1.0	1736	9	4	6	16	2	474	0	198	68	24	2	0	41	3	2583	278	10%
MAV_AD_0025	4.0	5.0	1.0	3662	31	9	25	64	4	1279	1	805	249	104	7	1	105	5	6349	1091	17%
MAV_AD_0025	5.0	6.0	1.0	4739	34	9	33	78	4	1579	1	1106	350	140	8	1	96	5	8181	1497	18%
MAV_AD_0025	6.0	7.0	1.0	3596	35	9	32	77	5	1557	1	1070	333	132	8	1	104	5	6966	1446	20%
MAV_AD_0025	7.0	8.0	1.0	4251	58	14	53	138	7	2508	1	1823	546	224	13	1	162	8	9808	2440	24%
MAV_AD_0026	0.0	1.0	1.0	343	7	4	2	7	1	118	1	73	23	10	1	1	47	5	641	104	15%
MAV_AD_0026	1.0	2.0	1.0	335	6	4	2	6	1	111	1	69	22	9	1	1	36	4	607	98	15%
MAV_AD_0026	2.0	3.0	1.0	365	6	4	2	6	1	113	1	70	22	10	1	1	39	4	644	100	14%
MAV_AD_0026	3.0	4.0	1.0	381	6	4	2	6	1	115	1	71	22	10	1	1	38	4	663	100	14%
MAV_AD_0026	4.0	5.0	1.0	405	6	4	2	6	1	117	1	72	23	10	1	1	39	5	692	102	14%
MAV_AD_0026	5.0	6.0	1.0	435	7	4	2	7	1	143	1	93	30	12	1	1	43	5	785	131	16%
MAV_AD_0027	0.0	1.0	1.0	991	9	5	6	15	2	333	1	201	64	28	2	1	40	4	1700	276	16%
MAV_AD_0027	1.0	2.0	1.0	812	10	4	7	17	2	376	1	232	74	32	2	1	39	4	1611	317	19%
MAV_AD_0027	2.0	3.0	1.0	2337	27	8	26	57	3	1011	1	772	229	110	6	1	81	5	4674	1034	21%
MAV_AD_0027	3.0	4.0	1.0	3981	53	16	52	116	7	1849	1	1465	443	211	12	2	177	9	8393	1972	23%
MAV_AD_0027	4.0	5.0	1.0	4470	54	14	61	129	7	2184	1	1770	542	256	13	1	150	7	9659	2379	24%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0027	5.0	6.0	1.0	5276	59	13	72	149	7	2657	1	2204	665	301	14	1	135	6	11561	2942	25%
MAV_AD_0027	6.0	7.0	1.0	4543	47	11	59	122	6	2153	1	1740	539	248	11	1	111	5	9595	2337	24%
MAV_AD_0027	7.0	8.0	1.0	5366	75	17	81	185	9	2598	1	2295	662	330	18	2	181	8	11827	3050	25%
MAV_AD_0027	8.0	9.0	1.0	5485	78	20	79	182	10	2565	1	2215	642	316	18	2	198	9	11819	2953	24%
MAV_AD_0027	9.0	10.0	1.0	4642	65	17	63	146	9	2195	1	1761	536	253	14	2	194	8	9905	2376	23%
MAV_AD_0027	10.0	11.0	1.0	3800	51	14	52	116	7	1817	1	1449	441	210	12	1	169	7	8148	1954	23%
MAV_AD_0027	11.0	12.0	1.0	2483	36	11	32	76	5	1236	1	900	265	132	8	1	136	6	5327	1209	22%
MAV_AD_0027	12.0	13.0	1.0	3059	40	11	41	93	5	1469	1	1154	337	169	9	1	117	5	6511	1540	23%
MAV_AD_0027	13.0	14.0	1.0	2548	36	10	35	80	5	1207	1	944	274	140	8	1	114	5	5409	1263	23%
MAV_AD_0027	14.0	15.0	1.0	2118	29	9	28	64	4	1029	1	785	229	115	7	1	94	5	4516	1050	22%
MAV_AD_0027	15.0	15.5	0.5	1820	27	8	25	56	4	894	1	686	198	100	6	1	85	4	3914	917	23%
MAV_AD_0031	0.0	1.0	1.0	571	8	4	4	11	2	210	1	144	44	19	1	1	44	4	1069	198	18%
MAV_AD_0031	1.0	2.0	1.0	510	7	4	3	9	1	178	1	117	36	15	1	1	38	4	925	161	17%
MAV_AD_0031	2.0	3.0	1.0	447	6	4	2	7	1	141	1	90	28	12	1	1	36	4	779	125	15%
MAV_AD_0031	3.0	4.0	1.0	479	6	4	3	7	1	156	1	101	32	13	1	1	36	4	844	140	16%
MAV_AD_0031	4.0	5.0	1.0	453	6	4	3	8	1	172	1	120	36	15	1	1	36	4	860	164	18%
MAV_AD_0031	5.0	6.0	1.0	453	7	4	3	9	1	188	1	136	41	17	1	1	37	4	902	185	20%
MAV_AD_0031	6.0	7.0	1.0	428	7	4	4	9	1	203	1	148	45	19	1	1	35	4	910	201	21%
MAV_AD_0031	7.0	8.0	1.0	372	6	3	3	9	1	214	1	159	49	19	1	1	33	4	875	215	24%
MAV_AD_0031	8.0	9.0	1.0	416	7	4	3	9	1	229	1	164	50	19	1	1	36	4	946	221	23%
MAV_AD_0031	9.0	10.0	1.0	375	6	3	3	8	1	213	1	149	47	18	1	1	34	4	863	203	23%
MAV_AD_0031	10.0	11.0	1.0	237	6	4	3	7	1	125	1	94	29	13	1	1	28	4	552	129	22%
MAV_AD_0033	0.0	1.0	1.0	228	6	4	2	6	1	79	1	49	16	7	1	1	37	4	440	71	15%
MAV_AD_0033	1.0	2.0	1.0	241	6	4	2	6	1	88	1	57	17	8	1	1	39	4	476	81	16%
MAV_AD_0033	2.0	3.0	1.0	250	6	4	2	6	1	79	1	49	15	7	1	1	38	4	464	71	14%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0033	3.0	4.0	1.0	263	6	4	2	5	1	79	1	48	15	7	1	1	37	4	474	70	13%
MAV_AD_0033	4.0	5.0	1.0	266	6	4	2	6	1	78	1	49	15	7	1	1	41	5	482	71	13%
MAV_AD_0033	5.0	6.0	1.0	277	6	4	2	6	1	107	1	72	22	10	1	1	36	4	550	101	17%
MAV_AD_0033	6.0	7.0	1.0	295	6	4	3	7	1	142	1	97	30	13	1	1	35	4	638	134	20%
MAV_AD_0033	7.0	8.0	1.0	292	6	4	3	7	1	147	1	102	31	13	1	1	34	4	648	141	21%
MAV_AD_0033	8.0	9.0	1.0	300	6	4	3	8	1	154	1	107	33	15	1	1	35	4	671	148	21%
MAV_AD_0033	9.0	10.0	1.0	305	6	4	3	8	1	160	1	111	34	15	1	1	35	4	689	152	21%
MAV_AD_0033	10.0	11.0	1.0	319	7	4	3	8	1	176	1	124	38	17	1	1	36	4	740	170	22%
MAV_AD_0033	11.0	12.0	1.0	320	7	4	3	9	1	177	1	124	39	16	1	1	36	4	742	171	22%
MAV_AD_0033	12.0	12.8	0.8	327	7	4	3	9	1	182	1	130	40	17	1	1	36	4	763	178	22%
MAV_AD_0034	0.0	1.0	1.0	489	8	4	3	8	1	165	1	82	27	11	1	1	41	4	846	118	13%
MAV_AD_0034	1.0	2.0	1.0	521	7	4	3	8	1	169	1	87	28	12	1	1	40	4	888	124	13%
MAV_AD_0034	2.0	3.0	1.0	545	7	4	3	9	1	183	1	95	31	13	1	1	34	3	930	134	13%
MAV_AD_0034	3.0	4.0	1.0	897	12	6	5	16	2	352	1	162	54	22	2	1	55	5	1592	230	14%
MAV_AD_0034	4.0	5.0	1.0	824	12	5	5	15	2	351	1	154	51	21	2	1	52	4	1499	219	14%
MAV_AD_0034	5.0	6.0	1.0	699	10	5	4	12	2	292	1	118	40	16	2	1	48	4	1253	169	13%
MAV_AD_0034	6.0	7.0	1.0	665	10	5	5	13	2	323	1	127	43	17	2	1	49	4	1265	181	13%
MAV_AD_0034	7.0	8.0	1.0	726	9	4	5	12	2	398	1	129	46	17	2	1	44	4	1398	185	13%
MAV_AD_0034	8.0	9.0	1.0	755	6	3	4	10	1	321	0	129	43	17	1	0	25	2	1318	179	13%
MAV_AD_0034	9.0	10.0	1.0	3162	10	3	10	22	1	475	0	305	94	42	2	0	33	2	4163	411	10%
MAV_AD_0034	10.0	11.0	1.0	2482	11	4	10	21	2	443	0	291	90	40	2	0	37	3	3436	394	11%
MAV_AD_0034	11.0	12.0	1.0	2355	22	6	24	51	3	862	0	743	219	102	5	1	65	3	4462	990	22%
MAV_AD_0035	0.0	1.0	1.0	879	9	4	5	13	1	314	1	162	53	21	2	1	40	4	1508	226	14%
MAV_AD_0035	1.0	2.0	1.0	882	9	4	6	14	2	317	1	177	57	23	2	1	41	4	1538	245	15%
MAV_AD_0035	2.0	3.0	1.0	860	8	4	5	13	1	472	0	187	65	23	1	0	35	3	1677	261	15%

Hole ID	From (m)	To (m)	Length (m)	CeO2 (ppm)	Dy2O3 (ppm)	Er2O3 (ppm)	Eu2O3 (ppm)	Gd2O3 (ppm)	Ho2O3 (ppm)	La2O3 (ppm)	Lu2O3 (ppm)	Nd2O3 (ppm)	Pr6O11 (ppm)	Sm2O3 (ppm)	Tb4O7 (ppm)	Tm2O3 (ppm)	Y2O3 (ppm)	Yb2O3 (ppm)	TREO (ppm)	MREO (ppm)	NdPr (%TREO)
MAV_AD_0035	3.0	4.0	1.0	606	6	3	4	9	1	326	0	125	44	15	1	0	24	3	1166	176	14%
MAV_AD_0035	4.0	5.0	1.0	756	6	3	4	10	1	379	0	131	47	16	1	0	26	3	1383	185	13%
MAV_AD_0035	5.0	6.0	1.0	1611	19	7	13	32	3	759	1	366	118	49	4	1	68	5	3052	506	16%
MAV_AD_0035	6.0	7.0	1.0	2984	41	13	34	81	6	1290	1	980	292	138	9	1	140	8	6017	1322	21%
MAV_AD_0035	7.0	8.0	1.0	3088	55	16	47	117	7	1780	1	1320	400	183	12	2	187	10	7226	1787	24%
MAV_AD_0035	8.0	9.0	1.0	3611	46	13	46	106	6	1797	1	1372	427	188	10	1	150	7	7782	1856	23%
MAV_AD_0035	9.0	10.0	1.0	4955	64	16	68	155	8	2554	1	2127	627	274	15	2	174	7	11047	2834	25%
MAV_AD_0035	10.0	11.0	1.0	4469	48	11	54	119	6	2014	1	1700	506	220	11	1	127	5	9291	2265	24%