



**GREENHEART GOLD PROVIDES AN UPDATE ON ITS MAJORODAM PROJECT IN SURINAME, INCLUDING RESULTS FROM HOLE D-014 WHICH INTERSECTED 15.3 M @ 3.72 G/T AU AND A PLANNED 10,000 M DRILL PROGRAM TO EXPAND MINERALIZED FOOTPRINT**

- Highlights from recent drilling on the Majorodam Project in Suriname include hole D-014 at Heuvel West, intersecting 15.3 m @ 3.72 g/t Au (inc. 8.0 m @ 6.57 g/t Au) in addition to hole D-013-W1 intercepting 6.0 m @ 3.04 g/t Au.
- A new target called Gowtu has been defined at Majorodam by a significant 800 m x 1,500 m gold in soil anomaly that is coincident with a granite/greenstone contact located in the northwest of the project area.
- The zone of anomalous gold in soil sample results to the west of Majorodam now appears to extend for over 15 km, from south of Heuvel West to the north end of the Gowtu Target.
- Greenheart Gold plans to initiate an RC drill program of approximate 10,000 m to expand on the recent significant intercepts at the Heuvel West and East Targets.

**Longueuil, Québec, February 17, 2026** – Greenheart Gold Inc. (TSXV: GHRT; OTCQX: GHRTF) (the “Company” or “Greenheart Gold”) is pleased to provide an update on its Majorodam exploration programs, including drill results from its most recent 10-hole, 1,055-meter (m) Phase 2 diamond drill program that was completed in mid-December 2025. This program was designed to test the controls on the structurally complex mineralization encountered in the 11-hole, 2,311 m Phase 1 diamond drill program completed in September 2025 (see the Company’s press release dated November 10, 2025) and the initial 2,138 m, 20-hole reverse circulation (“RC”) drill program that was completed in March 2025 (see the Company’s press release dated May 7, 2025). Greenheart Gold is also pleased to announce a new zone at Majorodam called the Gowtu zone, which lies in the northwest corner of the project area and is shown on Figure 1. The zone of anomalous gold in soil that is associated with Gowtu also appears to be part of the soil anomaly that is present at Heuvel West. Combined, the soil anomaly extends over 15 kilometers (km) along the granite/greenstone contact south of the Heuvel West Target to the north end of the Gowtu Target. The Company is announcing a 10,000 m RC drill program to follow up on these targets.

#### **Heuvel West**

Greenheart Gold’s Phase 2 diamond drill program at Majorodam, which was aimed at providing additional structural and geologic information on the mineralization controls at Heuvel West and East, returned five significant intercepts from eight holes as outlined in Table 1. Table 2 includes all collar coordinates for drillholes completed to date on the project. Heuvel West lies within a series of interbedded volcanics and sediments hosting gold mineralization within a north-south trending high strain corridor and coincident north-south fold axes. Highlight intercepts from the recent diamond drill program include hole D-014 which assayed 15.3 m (downhole) grading 3.72 grams per tonne of gold (g/t Au), including 8.0 m grading 6.57 g/t Au, and Hole D-013-W1 which intersected 6.0 m grading 3.04 g/t Au, including 5.0 m grading 3.46 g/t Au, and hole D-011, which intersected 11.5 m grading 1.34 g/t Au, including 5.0 m grading 2.77 g/t Au.

Heuvel West has been intersected in three main areas by drill intercepts as shown in Figure 2 and Figure 3, which confirm a zone of drill intercepts over approximately 800 m in strike length. Drilling at Heuvel West to date has been concentrated over these three areas of the target and Heuvel West remains open to infill drilling as well as to expansion to both the north and south. A cross section showing interpreted geology and the location of significant intervals is shown in Figure 4.

### **Gowtu**

The Gowtu Target (see Figure 1) represents a newly defined zone that lies in the northwest corner of the project area and is defined by a moderate to high grade northwest-southeast trending gold in soil anomaly of approximately 800 m x 1,500 m. Gowtu is located 3 km to the west of the Saramacca mine (see Figure 1) and looks to be closely associated with the westerly granite/greenstone contact trending NNW-SSE. Exploration of this target to date includes two phases of soil sampling, detailed mapping, LiDAR, a pre-existing airborne magnetic and radiometric survey and more recently trenching (results pending). Gowtu has never been drill tested to the Company's knowledge.

### **Heuvel East**

Heuvel East lies approximately 500 m to the east of Heuvel West, as shown in Figure 2. Heuvel East was identified by an area of high-grade soil results and subsequently confirmed by three drillholes, one from each drill program, including hole D-019 from the most recent drill program, which intersected 7.8 m grading 1.56 g/t Au (see Tables 1 and 2). Previously reported holes that intercepted Heuvel East were D-006, which intersected 13.0 m grading 1.29 g/t Au, including 5.5 m grading 2.30 g/t Au and R-015, which intersected 40.0 m grading 1.49 g/t Au. While the soil anomalies to the north and south of the drillholes appear sparse, subsequent investigation of the soil cover in these areas shows that much of the area could be covered by transported material. As a result, the target is being interpreted as remaining open to both the north and south.

### **Drill Plans**

Greenheart Gold intends to initiate follow-up drill programs shortly on the Heuvel West, Heuvel East and Gowtu Targets. The drill programs are expected to total approximately 10,000 m. The RC drill program will aim at both expanding and infilling the Heuvel West Target and expanding the Heuvel East Target. Drilling will target areas between existing drill intercepts at Heuvel West and will step out to the north and south at Heuvel East, where gold anomalism may be masked by a detrital ferricrete cover (hardened paleo-colluvium likely derived from adjacent elevated duricrust ridges). The scout RC drill program proposed for the Gowtu Target is designed to confirm the results from the soil survey where trenching has proved ineffective due to potential colluvium cover and to begin to test the continuity of the 15 km gold in soil anomaly.

### **Significant Intervals, Sample Collection, Assaying and Data Management**

All significant intervals are reported as downhole lengths, and the true thickness of mineralization is unknown. In this press release significant intervals have been calculated using a grade cut-off of 0.3 g/t Au, a minimum length of 5 m, and a maximum length of 5 m of consecutive internal waste. Included significant intervals have been calculated using a grade cut-off of 1.0 g/t Au, a minimum length of 3 m, and a maximum length of 2 m of consecutive internal waste. Gold grades are uncapped. RC drill samples are collected every meter and weighed in their entirety at the rig side to ensure consistent sample collection, then split, bagged, and tagged. Diamond drill core samples consist of half of either HQ or NQ core taken continuously at regular intervals averaging 1.4 m, bagged and labelled at the on-site core shed. Samples are submitted to either Actlabs or Filab laboratories, both located in Paramaribo, Suriname, while respecting best-practice chain of custody procedures. Samples are dried, crushed to 80% passing 2 mm, riffle split (to either 250 g or 500 g), and pulverized to 95% passing 105 µm. Coarse blanks are inserted by the Company, and are used between and following suspected high-grade intervals.

Barren sand flushes are inserted by the analytical laboratory after each sample is pulverized to clean the bowl. Actlabs' pulverized samples are transported by Actlabs to their laboratory in Georgetown, Guyana (an ISO 9001 certified laboratory), whilst Filab pulverized samples remain at their Paramaribo laboratory (ISO 9001:2015 certified) for analysis. In both cases, gold assay is carried out using a 30 g or 50 g fire assay with an atomic absorption finish. Assays with overlimit results are re-assayed with a gravimetric finish. Certified reference materials and blanks are inserted at a rate of 5% of samples shipped to the laboratories. RC field duplicates and pulp duplicates are also generated at a rate of 5% of samples. All assay data is subject to QA/QC prior to acceptance into the Company database managed by an independent consultant.

### **Qualified Person**

All scientific and technical information in this press release has been reviewed and approved by Justin van der Toorn, CGeoI FGS, EurGeol, President and CEO of Greenheart Gold, and a Qualified Person under Canadian *National Instrument 43-101 – Standards of Disclosure for Mineral Projects*.

### **About Greenheart Gold Inc.**

Greenheart Gold is an exploration company that builds on a proven legacy of discoveries within the Guiana Shield, a highly prospective geological terrain that hosts numerous gold deposits yet remains relatively under-explored. The Company is led by former executives and members of the exploration group of Reunion Gold, a team that was most recently noted for the discovery and delineation of the multimillion-ounce Oko West deposit in Guyana. Greenheart Gold intends to build on its technical knowledge, strong contact base and previous success from exploring in the Guiana Shield to assemble, maintain and explore a portfolio of early-stage exploration projects in Guyana and Suriname that are prospective for orogenic gold deposits.

Additional information about the Company is available on SEDAR+ ([www.sedarplus.ca](http://www.sedarplus.ca)) and the Company's website ([www.greenheartgold.com](http://www.greenheartgold.com)).

For further information, please contact:

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### **Cautionary Statement on Forward-Looking Information**

*All statements, other than statements of historical fact, contained in this press release constitute "forward-looking information" and "forward-looking statements" within the meaning of certain securities laws and are based on expectations and projections as of the date of this press release. Forward-looking statements contained in this press release include, without limitation, those related to the Company's plans and objectives, the timing of and execution of planned exploration activities, geological interpretation, potential favorable setting and mineralization, other statements relating to the business prospects of Greenheart Gold and, more generally, the section entitled "About Greenheart Gold Inc."*

*Forward-looking statements are based on beliefs, expectations, estimates and projections as of the time of this press release. Forward-looking statements are necessarily based upon a number of estimates and assumptions that, while considered reasonable by the Company as of the time of such statements, are inherently subject to significant business, economic and competitive uncertainties and contingencies. These estimates and assumptions may prove to be incorrect. Such assumptions include, without limitation, those underlying the statements in the section entitled "About Greenheart Gold Inc." In addition,*

*statements on mineral projects located in proximity to the Company's projects are not necessarily indicative of mineralization on the Company's projects.*

*Many of these uncertainties and contingencies can directly or indirectly affect, and could cause, actual results to differ materially from those expressed or implied in any forward-looking statements. By their very nature, forward-looking statements involve inherent risks and uncertainties, both general and specific in nature, including among others, those risks and uncertainties set forth in the Company's audited consolidated financial statements and related notes for the initial period from April 19, 2024 to December 31, 2024 and the associated management's discussion & analysis, and other documents and reports filed by the Company with Canadian securities regulators available under the Company's profile on SEDAR+ at [www.sedarplus.ca](http://www.sedarplus.ca), and the risk that estimates, forecasts, projections and other forward-looking statements will not be achieved or that assumptions do not reflect future outcomes. Forward-looking statements are provided for the purpose of providing information about management's expectations and plans relating to the future. Readers are cautioned not to place undue reliance on these forward-looking statements as a number of important risk factors and future events could cause the actual outcomes to differ materially from the beliefs, plans, objectives, expectations, anticipations, estimates, assumptions and intentions expressed in such forward-looking statements. The Company cautions that the list of factors set forth in the Company's filings that may affect future results is not exhaustive, and new, unforeseeable risks may arise from time to time. The Company disclaims any intention or obligation to update or revise any forward-looking statements or to explain any material difference between subsequent actual events and such forward-looking statements, except to the extent required by applicable law.*

***Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this press release.***

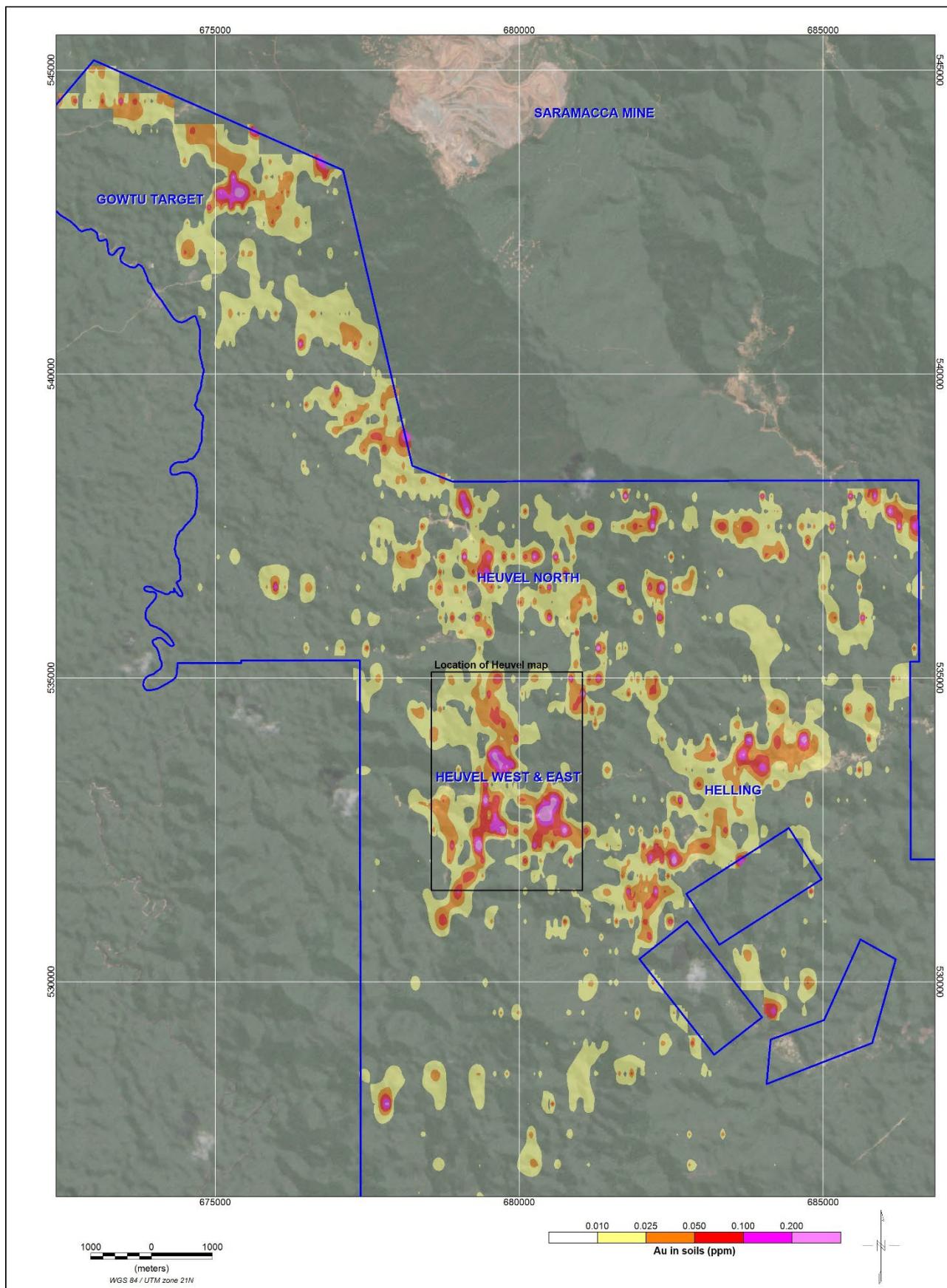


Figure 1 - Map of the Majorodam Project showing gridded Au-in-soil results relative to target areas (names) and the Saramacca mine (operated by Zijin Mining Group).

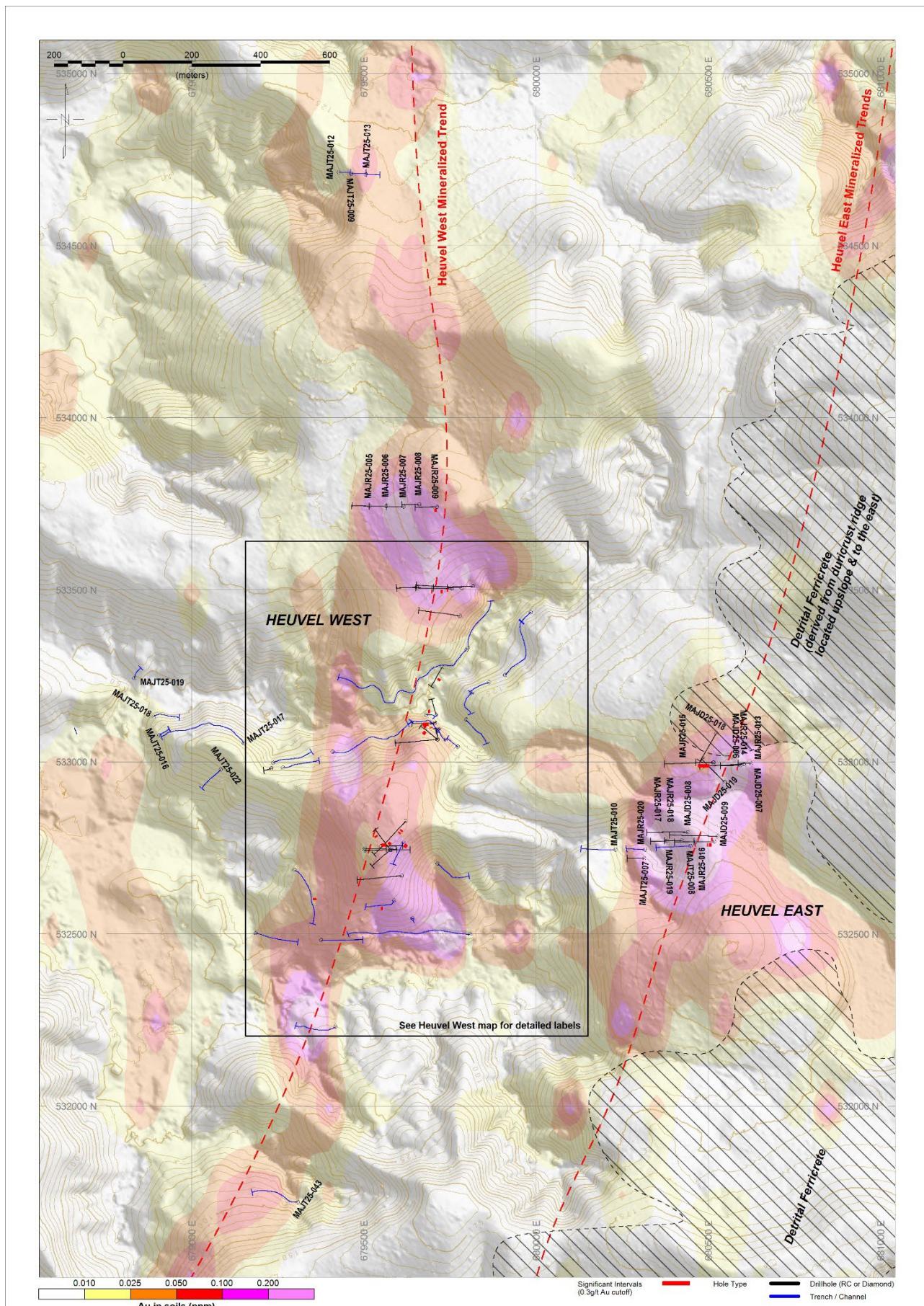


Figure 2 - Map of the Heuvel target area, defined by two Au-in-soil trends crossing Heuvel West and Heuvel East. The plan map shows drill and trench traces with the location of significant intersects. The Au-in-soil trend at Heuvel East is complicated by a detrital ferricrete cover that appears in the areas immediately north and south of past drilling.

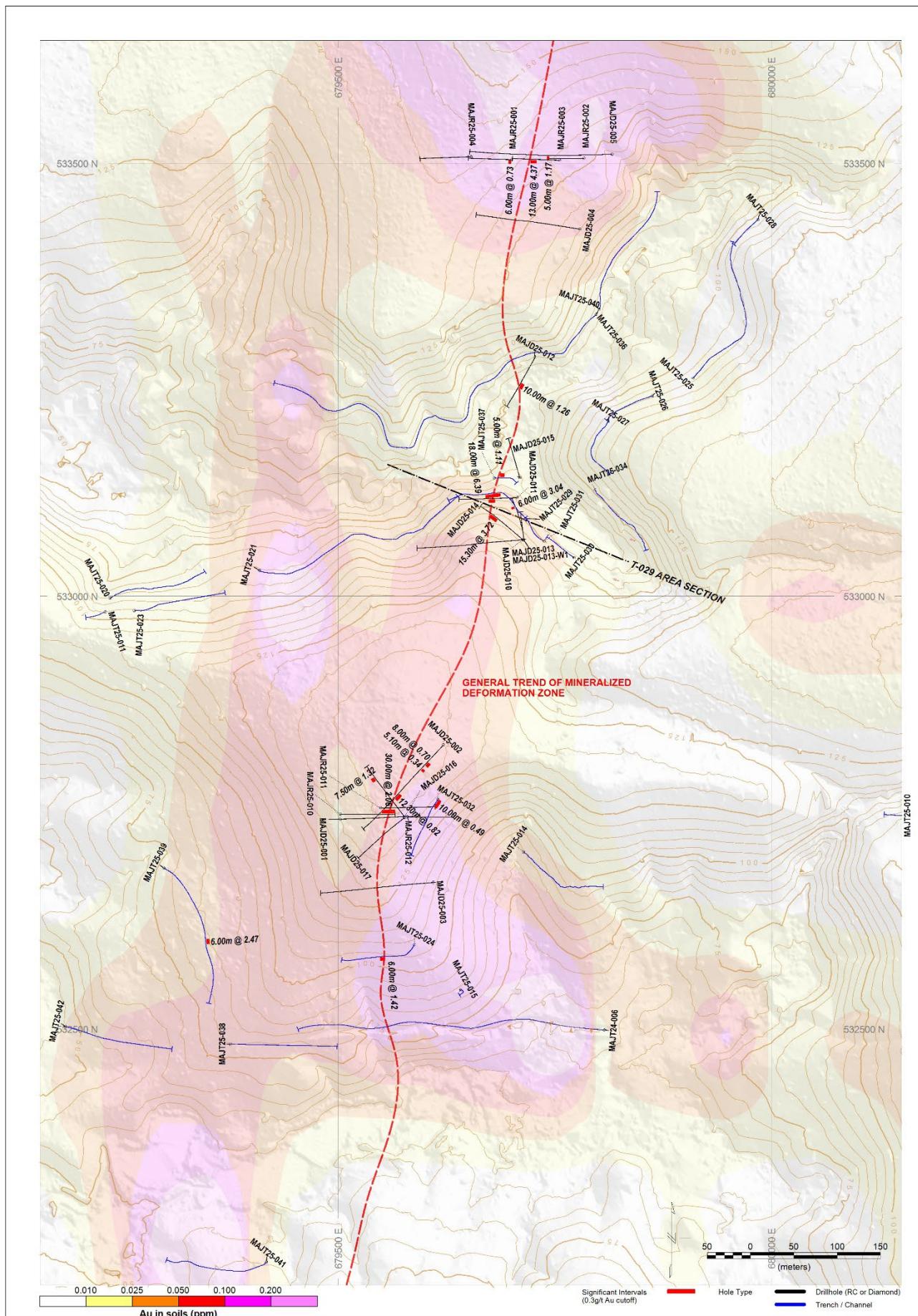


Figure 3 - Map of Heuvel West, showing drillhole and trench traces, and significant interval locations, relative to the Heuvel West Au-in-soil trend. Also shown is the location of the section shown in Figure 4.

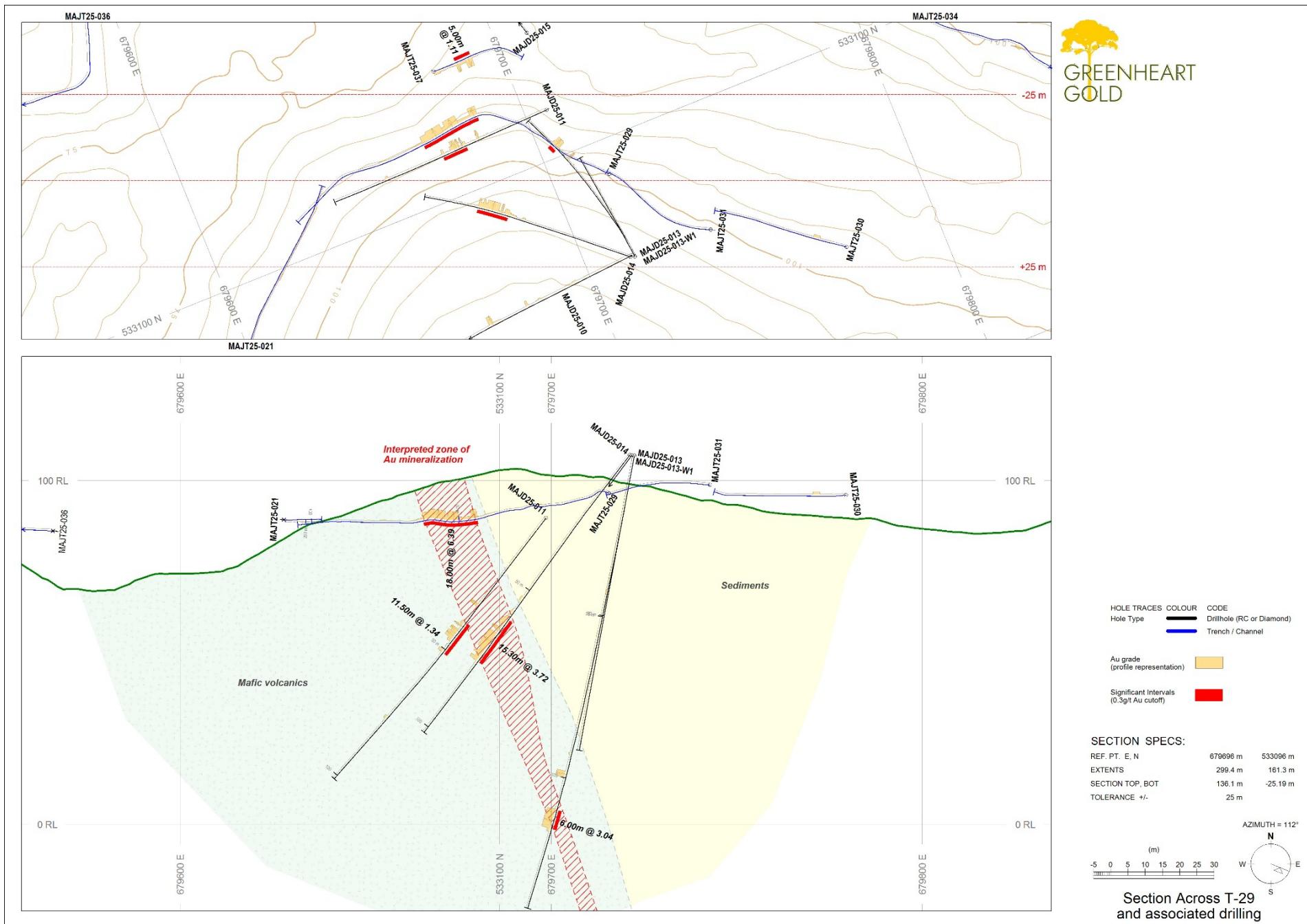


Table 1 - Significant intervals reported in this press release. \* Significant intervals have been calculated using a grade cut-off of 0.3 g/t Au, a minimum length of 5 m, and a maximum length of 5 m of consecutive internal waste. Included significant intervals have been calculated using a grade cut-off of 1.0 g/t Au, a minimum length of 3 m, and a maximum length of 2 m of consecutive internal waste. Intervals reported are downhole lengths and may not represent the true width of mineralization.

Hole ID	From (m)	To (m)	Interval (m)	Au Grade (g/t)	Cutoff* (g/t Au)
MAJD25-012	52.0	62.0	10.0	1.26	0.3
<i>inc</i>	<b>58.0</b>	<b>62.0</b>	<b>4.0</b>	<b>2.97</b>	<b>1</b>
MAJD25-013-W1	110.0	116.0	6.0	3.04	0.3
<i>inc</i>	<b>111.0</b>	<b>116.0</b>	<b>5.0</b>	<b>3.46</b>	<b>1</b>
MAJD25-014	60.7	76.0	15.3	3.72	0.3
<i>inc</i>	<b>64.0</b>	<b>72.0</b>	<b>8.0</b>	<b>6.57</b>	<b>1</b>
MAJD25-016	83.0	90.5	7.5	1.32	0.3
MAJD25-019	124.1	131.9	7.8	1.56	1
MAJR25-014	16.0	21.0	5.0	0.33	0.3
MAJT25-037	7.0	12.0	5.0	1.11	1
MAJT25-039	98.0	104.0	6.0	2.47	1
MJNT25-002	168.0	190.0	22.0	0.69	0.3

Table 2 - Collar coordinates of drillholes completed to date at the Majorodam Project, including starting dip and azimuths.

Diamond Drilling						
HOLEID	Easting (m)	Northing (m)	Elevation (m)	Depth (m)	Azimuth (°)	Dip (°)
MAJD25-001	679502	532743	134	203.3	88	-62
MAJD25-002	679621	532828	141	206.8	223	-50
MAJD25-003	679610	532670	112	200.0	265	-50
MAJD25-004	679779	533424	114	207.9	279	-55
MAJD25-005	679816	533511	118	280.1	269	-57
MAJD25-006	680514	532999	151	255.7	270	-57
MAJD25-007	680603	532993	155	251.9	268	-60
MAJD25-008	680440	532796	144	202.5	271	-57
MAJD25-009	680526	532784	143	234.0	272	-56
MAJD25-010	679714	533066	107	192.0	265	-50
MAJD25-011	679706	533114	89	101.4	268	-50
MAJD25-012	679727	533276	84	100.9	209	-50
MAJD25-013	679714	533065	107	91.8	354	-68
MAJD25-013-W1	679714	533065	107	141.0	354	-68
MAJD25-014	679713	533065	107	102.0	311	-51
MAJD25-015	679709	533137	81	70.3	344	-48
MAJD25-016	679576	532745	138	114.0	322	-50
MAJD25-017	679576	532744	138	114.0	231	-51
MAJD25-018	680523	533084	159	162.6	210	-55
MAJD25-019	680547	532941	144	161.5	315	-55
RC Drilling						
HOLEID	Easting (m)	Northing (m)	Elevation (m)	Depth (m)	Azimuth (°)	Dip (°)
MAJR25-001	679700	533504	140	100.0	272	-60
MAJR25-002	679784	533506	126	86.0	270	-61
MAJR25-003	679755	533504	129	109.0	272	-60
MAJR25-004	679653	533508	141	118.0	268	-60
MAJR25-005	679516	533743	143	102.0	272	-60
MAJR25-006	679564	533743	147	100.0	270	-60
MAJR25-007	679615	533742	153	100.0	270	-60
MAJR25-008	679660	533748	158	100.0	270	-60
MAJR25-009	679711	533741	166	126.0	269	-60
MAJR25-010	679502	532748	136	126.0	90	-60
MAJR25-011	679549	532756	140	126.0	89	-60
MAJR25-012	679580	532745	138	108.0	90	-60
MAJR25-013	680624	532996	156	76.0	270	-60
MAJR25-014	680593	532991	154	117.0	269	-60
MAJR25-015	680515	532998	152	103.0	270	-60
MAJR25-016	680517	532769	148	120.0	270	-60
MAJR25-017	680464	532769	146	126.0	269	-60
MAJR25-018	680423	532772	137	102.0	269	-60
MAJR25-019	680378	532770	123	93.0	269	-60
MAJR25-020	680314	532720	122	100.0	270	-60