GREENHEART GOLD

Table A – Significant intervals for all drill holes, trenches and channel samples, 2024, 2025 and 2026

NSR = no significant result at either the 0.30 g/t Au or the 1.00 g/t Au cut-off. Where a hole or trench is listed with intervals at one cut-off only, no interval met the criteria at the other cut-off. Shaded italic rows are included intervals at the 1.00 g/t Au cut-off. All significant intervals are reported as downhole lengths, and the true widths of mineralization is are unknown. Significant intervals in this press release have been calculated using a grade cut-off of 0.30 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 1.00 g/t Au, a minimum length of 3 m, and a maximum length of 2 m of consecutive internal waste. Gold grades are uncapped.

2025: 20 diamond drill holes, 20 RC drill holes and 41 trenches/channel samples

Hole / Trench ID	Target	From (m)	To (m)	Interval (m)	Au (g/t)	Cut-off (g/t Au)
MAJD25-001	Heuvel West	*NSR*				0.30 / 1.00
MAJD25-002	Heuvel West	41.5	49.5	8.0	0.70	0.30
MAJD25-002	Heuvel West	56.3	61.4	5.1	0.34	0.30
MAJD25-002	Heuvel West	118.5	130.8	12.3	0.82	0.30
including	*Heuvel West*	*118.5*	*124.0*	*5.5*	*1.58*	*1.00*
MAJD25-003	Heuvel West	*NSR*				0.30 / 1.00
MAJD25-004	Heuvel West	*NSR*				0.30 / 1.00
MAJD25-005	Heuvel West	129.0	134.0	5.0	1.17	0.30
MAJD25-006	Heuvel East	39.0	52.0	13.0	1.29	0.30
including	*Heuvel East*	*44.5*	*50.0*	*5.5*	*2.30*	*1.00*
MAJD25-006	Heuvel East	58.6	82.4	23.8	0.55	0.30
MAJD25-006	Heuvel East	88.9	92.8	3.9	1.48	1.00
MAJD25-007	Heuvel East	*NSR*				0.30 / 1.00
MAJD25-008	Heuvel East	*NSR*				0.30 / 1.00
MAJD25-009	Heuvel East	24.0	32.0	8.0	0.45	0.30
MAJD25-010	Heuvel West	*NSR*				0.30 / 1.00
MAJD25-011	Heuvel West	39.7	51.2	11.5	1.34	0.30
including	*Heuvel West*	*41.2*	*46.2*	*5.0*	*2.77*	*1.00*
MAJD25-012	Heuvel West	52.0	62.0	10.0	1.27	0.30
including	*Heuvel West*	*58.0*	*62.0*	*4.0*	*2.97*	*1.00*
MAJD25-013	Heuvel West	*NSR*				0.30 / 1.00
MAJD25-013-W1	Heuvel West	110.0	116.0	6.0	3.04	0.30
including	*Heuvel West*	*111.0*	*116.0*	*5.0*	*3.47*	*1.00*
MAJD25-014	Heuvel West	60.7	76.0	15.3	3.72	0.30
including	*Heuvel West*	*64.0*	*72.0*	*8.0*	*6.57*	*1.00*
MAJD25-015	Heuvel West	*NSR*				0.30 / 1.00
MAJD25-016	Heuvel West	83.0	90.5	7.5	1.32	0.30
MAJD25-017	Heuvel West	*NSR*				0.30 / 1.00
MAJD25-018	Heuvel East	*NSR*				0.30 / 1.00
MAJD25-019	Heuvel East	124.1	131.9	7.8	1.56	0.30
including	*Heuvel East*	*124.1*	*131.9*	*7.8*	*1.56*	*1.00*
MAJR25-001	Heuvel West	1.0	7.0	6.0	0.73	0.30

Hole / Trench ID	Target	From (m)	To (m)	Interval (m)	Au (g/t)	Cut-off (g/t Au)
including	*Heuvel West*	*1.0*	*4.0*	*3.0*	*1.17*	*1.00*
MAJR25-002	Heuvel West	*NSR*				0.30 / 1.00
MAJR25-003	Heuvel West	53.0	66.0	13.0	4.37	0.30
including	*Heuvel West*	*60.0*	*66.0*	*6.0*	*9.34*	*1.00*
MAJR25-004	Heuvel West	*NSR*				0.30 / 1.00
MAJR25-005	Heuvel West	*NSR*				0.30 / 1.00
MAJR25-006	Heuvel West	*NSR*				0.30 / 1.00
MAJR25-007	Heuvel West	*NSR*				0.30 / 1.00
MAJR25-008	Heuvel West	*NSR*				0.30 / 1.00
MAJR25-009	Heuvel West	1.0	14.0	13.0	0.40	0.30
MAJR25-010	Heuvel West	96.0	126.0	30.0	2.06	0.30
including	*Heuvel West*	*96.0*	*104.0*	*8.0*	*3.66*	*1.00*
including	*Heuvel West*	*115.0*	*126.0*	*11.0*	*2.27*	*1.00*
MAJR25-011	Heuvel West	*NSR*				0.30 / 1.00
MAJR25-012	Heuvel West	*NSR*				0.30 / 1.00
MAJR25-013	Heuvel East	*NSR*				0.30 / 1.00
MAJR25-014	Heuvel East	16.0	21.0	5.0	0.33	0.30
MAJR25-015	Heuvel East	24.0	64.0	40.0	1.49	0.30
including	*Heuvel East*	*40.0*	*48.0*	*8.0*	*3.36*	*1.00*
MAJR25-015	Heuvel East	83.0	90.0	7.0	0.39	0.30
MAJR25-016	Heuvel East	16.0	30.0	14.0	0.36	0.30
MAJR25-016	Heuvel East	37.0	42.0	5.0	1.42	0.30
MAJR25-017	Heuvel East	2.0	7.0	5.0	0.60	0.30
MAJR25-018	Heuvel East	*NSR*				0.30 / 1.00
MAJR25-019	Heuvel East	*NSR*				0.30 / 1.00
MAJR25-020	Heuvel East	*NSR*				0.30 / 1.00
MAJT25-007	Heuvel East	*NSR*				0.30 / 1.00
MAJT25-008	Heuvel East	*NSR*				0.30 / 1.00
MAJT25-009	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-010	Heuvel East	*NSR*				0.30 / 1.00
MAJT25-011	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-012	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-013	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-014	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-015	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-016	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-017	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-018	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-019	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-020	Heuvel West	*NSR*				0.30 / 1.00

Hole / Trench ID	Target	From (m)	To (m)	Interval (m)	Au (g/t)	Cut-off (g/t Au)
MAJT25-021	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-022	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-023	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-024	Heuvel West	40.0	46.0	6.0	1.42	0.30
MAJT25-025	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-026	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-027	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-028	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-029	Heuvel West	44.0	62.0	18.0	6.39	0.30
including	*Heuvel West*	*50.0*	*60.0*	*10.0*	*11.02*	*1.00*
MAJT25-030	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-031	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-032	Heuvel West	0.0	10.0	10.0	0.49	0.30
MAJT25-033	Helling	*NSR*				0.30 / 1.00
MAJT25-034	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-035	Helling	*NSR*				0.30 / 1.00
MAJT25-036	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-037	Heuvel West	7.0	12.0	5.0	1.11	0.30
including	*Heuvel West*	*7.0*	*12.0*	*5.0*	*1.11*	*1.00*
MAJT25-038	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-039	Heuvel West	98.0	104.0	6.0	2.47	0.30
including	*Heuvel West*	*98.0*	*104.0*	*6.0*	*2.47*	*1.00*
MAJT25-040	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-041	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-042	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-043	Heuvel West	*NSR*				0.30 / 1.00
MAJT25-044	Helling	*NSR*				0.30 / 1.00
MJNT25-001	Gowtu	164.0	174.0	10.0	0.36	0.30
MJNT25-001	Gowtu	262.0	274.0	12.0	1.04	0.30
MJNT25-002	Majorodam North	166.0	188.0	22.0	0.69	0.30
MJNT25-003	Majorodam North	*NSR*				0.30 / 1.00

Source: Maj_SIGNIFICANT_INTERCEPTS_MAJ.csv (assay database export). † Sample gaps are present in the trench (MAJT25-017, MAJT25-020, MAJT25-021). Intervals calculated at a 0.10 g/t Au cut-off in the database are not reported, other than as noted in the text.

2026: 147 RC drill holes and 6 trenches/channel samples

Hole / Trench ID	Target	From (m)	To (m)	Interval (m)	Au (g/t)	Cut-off (g/t Au)
MAJR26-021	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-022	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-023	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-024	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-025	Heuvel West	40.0	48.0	8.0	2.47	0.30
including	*Heuvel West*	*40.0*	*48.0*	*8.0*	*2.47*	*1.00*
MAJR26-025	Heuvel West	75.0	80.0	5.0	0.33	0.30
MAJR26-026	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-027†	Heuvel West	67.0	72.0	5.0	0.36	0.30
MAJR26-028	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-029	Heuvel West	69.0	85.0	16.0	0.63	0.30
MAJR26-030	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-031	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-032	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-033	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-034	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-035	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-036	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-037	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-038	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-039	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-040	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-041	Heuvel West	45.0	53.0	8.0	0.38	0.30
MAJR26-042	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-043	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-044	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-045	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-046	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-047	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-048	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-049	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-050	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-051	Heuvel East	35.0	46.0	11.0	0.55	0.30
MAJR26-052	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-053	Heuvel East	25.0	37.0	12.0	1.57	0.30
including	*Heuvel East*	*25.0*	*28.0*	*3.0*	*1.16*	*1.00*
MAJR26-054	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-055	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-056	Heuvel East	*NSR*				0.30 / 1.00

Hole / Trench ID	Target	From (m)	To (m)	Interval (m)	Au (g/t)	Cut-off (g/t Au)
MAJR26-057	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-058	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-059	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-060	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-061	Heuvel East	47.0	53.0	6.0	0.83	0.30
MAJR26-062	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-063	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-064	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-065	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-066	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-067	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-068	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-069	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-070	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-071	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-072	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-073	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-074	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-075	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-076	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-077	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-078	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-079	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-080	Heuvel East	*NSR*				0.30 / 1.00
MAJR26-081	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-082	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-083	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-084†	Heuvel West	31.0	36.0	5.0	1.74	0.30
MAJR26-084	Heuvel West	57.0	60.0	3.0	2.53	1.00
MAJR26-085	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-086	Heuvel West	35.0	51.0	16.0	0.49	0.30
MAJR26-087	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-088	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-089	Heuvel West	19.0	22.0	3.0	1.90	1.00
MAJR26-089	Heuvel West	33.0	46.0	13.0	2.84	0.30
including	*Heuvel West*	*35.0*	*45.0*	*10.0*	*3.54*	*1.00*
MAJR26-090	Heuvel West	1.0	7.0	6.0	0.77	0.30
MAJR26-091	Heuvel West	*NSR*				0.30 / 1.00
MAJR26-092	Heuvel West	*NSR*				0.30 / 1.00
MAJT26-045	Helling	*NSR*				0.30 / 1.00

Hole / Trench ID	Target	From (m)	To (m)	Interval (m)	Au (g/t)	Cut-off (g/t Au)
MAJT26-046	Heuvel West	*NSR*				0.30 / 1.00
MAJT26-047	Heuvel West	*NSR*				0.30 / 1.00
MJNR26-001	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-002	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-003	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-004	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-005	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-006	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-007	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-008	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-009	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-010	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-011	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-012	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-013	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-014	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-015	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-016	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-017	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-018	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-019	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-020	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-021	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-022	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-023	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-024	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-025	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-026	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-027	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-028	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-029	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-030	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-031	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-032	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-033	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-034	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-035	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-036	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-037	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-038	Majorodam North	*NSR*				0.30 / 1.00

Hole / Trench ID	Target	From (m)	To (m)	Interval (m)	Au (g/t)	Cut-off (g/t Au)
MJNR26-039	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-040	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-041	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-042	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-043	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-044	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-045	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-046	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-047	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-048	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-049	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-050	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-051	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-052	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-053	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-054	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-055	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-056	Majorodam North	*NSR*				0.30 / 1.00
MJNR26-057	Gowtu	*NSR*				0.30 / 1.00
MJNR26-058	Gowtu	*NSR*				0.30 / 1.00
MJNR26-059	Gowtu	*NSR*				0.30 / 1.00
MJNR26-060	Gowtu	*NSR*				0.30 / 1.00
MJNR26-061	Gowtu	*NSR*				0.30 / 1.00
MJNR26-062	Gowtu	*NSR*				0.30 / 1.00
MJNR26-063	Gowtu	*NSR*				0.30 / 1.00
MJNR26-064	Gowtu	*NSR*				0.30 / 1.00
MJNR26-065	Gowtu	*NSR*				0.30 / 1.00
MJNR26-066	Gowtu	*NSR*				0.30 / 1.00
MJNR26-067	Gowtu	*NSR*				0.30 / 1.00
MJNR26-068	Gowtu	5.0	23.0	18.0	0.89	0.30
MJNR26-069	Gowtu	*NSR*				0.30 / 1.00
MJNR26-070	Gowtu	*NSR*				0.30 / 1.00
MJNR26-071	Gowtu	*NSR*				0.30 / 1.00
MJNR26-072	Gowtu	*NSR*				0.30 / 1.00
MJNR26-073	Gowtu	*NSR*				0.30 / 1.00
MJNR26-074	Gowtu	*NSR*				0.30 / 1.00
MJNR26-075	Gowtu	*NSR*				0.30 / 1.00
MJNT26-004	Gowtu	*NSR*				0.30 / 1.00
MJNT26-005	Gowtu	*NSR*				0.30 / 1.00
MJNT26-006	Gowtu	*NSR*				0.30 / 1.00

Table B – Collar locations and starting orientation of all diamond (D) and RC (R) drill holes

Coordinates are WGS84 UTM Zone 21N.

Hole ID	Target	Type	Easting (m)	Northing (m)	RL (m)	Depth (m)	Azimuth (°)	Dip (°)
MAJD25-001	Heuvel West	DD	679502	532743	134	203.3	87.8	-61.5
MAJD25-002	Heuvel West	DD	679621	532828	141	206.8	223.2	-49.8
MAJD25-003	Heuvel West	DD	679610	532670	112	200.0	265.4	-50.1
MAJD25-004	Heuvel West	DD	679779	533424	114	207.9	279.0	-55.0
MAJD25-005	Heuvel West	DD	679816	533511	118	280.1	268.7	-56.6
MAJD25-006	Heuvel East	DD	680514	532999	151	255.7	269.6	-57.1
MAJD25-007	Heuvel East	DD	680603	532993	155	251.9	267.8	-59.6
MAJD25-008	Heuvel East	DD	680440	532796	144	202.5	270.7	-57.3
MAJD25-009	Heuvel East	DD	680526	532784	143	234.0	272.3	-56.1
MAJD25-010	Heuvel West	DD	679714	533066	107	192.0	265.3	-50.5
MAJD25-011	Heuvel West	DD	679706	533114	89	101.4	267.9	-50.3
MAJD25-012	Heuvel West	DD	679727	533276	84	100.9	209.0	-49.8
MAJD25-013	Heuvel West	DD	679714	533065	107	91.8	353.6	-68.5
MAJD25-013-W1	Heuvel West	DD	679714	533065	107	141.0	353.6	-68.5
MAJD25-014	Heuvel West	DD	679713	533065	107	102.0	311.0	-50.9
MAJD25-015	Heuvel West	DD	679709	533137	81	70.3	343.6	-47.6
MAJD25-016	Heuvel West	DD	679576	532745	138	114.0	322.5	-50.3
MAJD25-017	Heuvel West	DD	679576	532744	138	114.0	231.2	-51.3
MAJD25-018	Heuvel East	DD	680523	533084	159	162.6	210.0	-55.0
MAJD25-019	Heuvel East	DD	680547	532941	144	161.5	315.0	-55.0
MAJR25-001	Heuvel West	RC	679700	533504	140	100.0	272.0	-60.0
MAJR25-002	Heuvel West	RC	679784	533506	126	85.0	270.0	-61.0
MAJR25-003	Heuvel West	RC	679755	533504	129	109.0	272.0	-60.0
MAJR25-004	Heuvel West	RC	679653	533508	141	118.0	268.0	-60.0
MAJR25-005	Heuvel West	RC	679516	533743	143	102.0	272.0	-60.0
MAJR25-006	Heuvel West	RC	679564	533743	147	100.0	270.0	-60.0
MAJR25-007	Heuvel West	RC	679615	533742	153	100.0	270.0	-60.0
MAJR25-008	Heuvel West	RC	679660	533748	158	100.0	270.0	-60.0
MAJR25-009	Heuvel West	RC	679711	533741	166	126.0	269.0	-60.0
MAJR25-010	Heuvel West	RC	679502	532748	136	126.0	90.0	-60.0
MAJR25-011	Heuvel West	RC	679549	532756	140	126.0	89.0	-60.0
MAJR25-012	Heuvel West	RC	679580	532745	138	108.0	90.0	-60.0
MAJR25-013	Heuvel East	RC	680624	532996	156	76.0	270.0	-60.0
MAJR25-014	Heuvel East	RC	680593	532991	154	117.0	269.0	-60.0
MAJR25-015	Heuvel East	RC	680515	532998	152	103.0	270.0	-60.0
MAJR25-016	Heuvel East	RC	680517	532769	148	120.0	270.0	-60.0
MAJR25-017	Heuvel East	RC	680464	532769	146	126.0	269.0	-60.0
MAJR25-018	Heuvel East	RC	680423	532772	137	102.0	269.0	-60.0
MAJR25-019	Heuvel East	RC	680378	532770	123	93.0	269.0	-60.0
MAJR25-020	Heuvel East	RC	680314	532720	122	100.0	270.0	-60.0
MAJR26-021	Heuvel West	RC	679717	532968	121	96.0	272.1	-50.4
MAJR26-022	Heuvel West	RC	679668	533001	129	86.0	264.5	-48.2
MAJR26-023	Heuvel West	RC	679624	532995	131	80.0	266.1	-52.8
MAJR26-024	Heuvel West	RC	679574	532994	121	80.0	268.1	-51.9

Hole ID	Target	Type	Easting (m)	Northing (m)	RL (m)	Depth (m)	Azimuth (°)	Dip (°)
MAJR26-025	Heuvel West	RC	679704	533114	101	100.0	267.2	-52.1
MAJR26-026	Heuvel West	RC	679536	533006	118	100.0	269.9	-50.1
MAJR26-027	Heuvel West	RC	679481	532987	109	100.0	270.0	-49.8
MAJR26-028	Heuvel West	RC	679415	532968	104	84.0	273.6	-49.5
MAJR26-029	Heuvel West	RC	679690	532839	137	99.0	266.0	-48.7
MAJR26-030	Heuvel West	RC	679641	532855	137	84.0	271.4	-47.5
MAJR26-031	Heuvel West	RC	679588	532863	142	105.0	272.3	-48.9
MAJR26-032	Heuvel West	RC	679552	532881	144	96.0	272.1	-50.3
MAJR26-033	Heuvel West	RC	679497	532899	137	108.0	264.3	-52.8
MAJR26-034	Heuvel West	RC	679442	532892	144	90.0	270.6	-50.2
MAJR26-035	Heuvel West	RC	679405	532905	137	126.0	276.2	-48.8
MAJR26-036	Heuvel West	RC	679795	533340	84	72.0	271.0	-50.6
MAJR26-037	Heuvel West	RC	679103	531743	91	84.0	307.2	-51.8
MAJR26-038	Heuvel West	RC	679134	531717	97	60.0	307.9	-51.5
MAJR26-039	Heuvel West	RC	679170	531696	104	60.0	309.4	-52.2
MAJR26-040	Heuvel West	RC	679184	531678	110	72.0	308.2	-50.0
MAJR26-041	Heuvel West	RC	679218	531653	110	60.0	301.6	-52.2
MAJR26-042	Heuvel West	RC	679604	532593	106	100.0	271.0	-48.1
MAJR26-043	Heuvel West	RC	679647	532584	92	80.0	272.6	-47.3
MAJR26-044	Heuvel West	RC	679645	532662	90	80.0	267.7	-48.1
MAJR26-045	Heuvel West	RC	679703	532662	90	80.0	272.7	-49.1
MAJR26-046	Heuvel West	RC	679704	532578	92	100.0	272.6	-48.4
MAJR26-047	Heuvel East	RC	680459	533088	160	72.0	270.1	-50.9
MAJR26-048	Heuvel East	RC	680501	533089	160	60.0	271.0	-49.8
MAJR26-049	Heuvel East	RC	680536	533079	160	60.0	274.0	-49.3
MAJR26-050	Heuvel East	RC	680579	533081	159	60.0	272.1	-48.1
MAJR26-051	Heuvel East	RC	680617	533093	159	60.0	273.7	-48.8
MAJR26-052	Heuvel East	RC	680655	533097	158	60.0	270.9	-48.9
MAJR26-053	Heuvel East	RC	680697	533099	158	60.0	277.2	-49.1
MAJR26-054	Heuvel East	RC	680287	532496	143	60.0	265.2	-52.4
MAJR26-055	Heuvel East	RC	680336	532495	147	60.0	266.1	-49.9
MAJR26-056	Heuvel East	RC	680390	532499	216	60.0	266.9	-51.6
MAJR26-057	Heuvel East	RC	680416	532498	216	60.0	267.7	-50.3
MAJR26-058	Heuvel East	RC	680458	532503	159	60.0	265.3	-49.4
MAJR26-059	Heuvel East	RC	680498	532492	167	60.0	269.3	-48.7
MAJR26-060	Heuvel East	RC	680545	532499	172	60.0	270.8	-48.6
MAJR26-061	Heuvel East	RC	680573	532505	250	60.0	268.3	-48.3
MAJR26-062	Heuvel East	RC	680619	532503	247	60.0	265.3	-48.8
MAJR26-063	Heuvel East	RC	680655	532501	247	60.0	262.6	-48.4
MAJR26-064	Heuvel East	RC	680695	532503	250	60.0	264.2	-47.4
MAJR26-065	Heuvel East	RC	680733	532500	247	60.0	262.0	-48.1
MAJR26-066	Heuvel East	RC	680772	532504	199	60.0	268.8	-48.9
MAJR26-067	Heuvel East	RC	680804	532502	247	60.0	267.2	-49.5
MAJR26-068	Heuvel East	RC	680720	532767	109	60.0	271.4	-47.4
MAJR26-069	Heuvel East	RC	680756	532765	143	60.0	275.2	-49.7
MAJR26-070	Heuvel East	RC	680561	532758	249	60.0	264.6	-47.5
MAJR26-071	Heuvel East	RC	680794	533963	165	41.0	270.0	-50.0

Hole ID	Target	Type	Easting (m)	Northing (m)	RL (m)	Depth (m)	Azimuth (°)	Dip (°)
MAJR26-072	Heuvel East	RC	680831	534000	171	60.0	267.5	-48.7
MAJR26-073	Heuvel East	RC	680865	534004	193	60.0	267.9	-50.1
MAJR26-074	Heuvel East	RC	680902	534008	165	60.0	265.8	-47.2
MAJR26-075	Heuvel East	RC	680943	534007	199	60.0	265.0	-49.6
MAJR26-076	Heuvel East	RC	680983	534003	176	60.0	263.9	-48.8
MAJR26-077	Heuvel East	RC	681020	533986	224	60.0	262.9	-48.2
MAJR26-078	Heuvel East	RC	681068	533978	188	60.0	263.0	-49.4
MAJR26-079	Heuvel East	RC	681098	533994	210	60.0	267.6	-48.1
MAJR26-080	Heuvel East	RC	681140	534001	210	60.0	268.4	-47.6
MAJR26-081	Heuvel West	RC	679900	533743	179	60.0	273.3	-48.9
MAJR26-082	Heuvel West	RC	679843	533738	190	60.0	275.1	-47.2
MAJR26-083	Heuvel West	RC	679811	533743	177	60.0	272.4	-47.7
MAJR26-084	Heuvel West	RC	679759	533747	177	60.0	273.4	-46.2
MAJR26-085	Heuvel West	RC	679921	533635	152	96.0	277.4	-45.2
MAJR26-086	Heuvel West	RC	679879	533627	157	108.0	281.6	-47.8
MAJR26-087	Heuvel West	RC	679845	533628	146	108.0	276.1	-45.0
MAJR26-088	Heuvel West	RC	679788	533634	147	78.0	281.4	-44.9
MAJR26-089	Heuvel West	RC	679742	533601	148	72.0	276.9	-45.5
MAJR26-090	Heuvel West	RC	679688	533596	150	80.0	278.0	-45.5
MAJR26-091	Heuvel West	RC	679686	533356	123	80.0	268.0	-51.6
MAJR26-092	Heuvel West	RC	679737	533354	112	96.0	271.5	-47.7
MJNR26-001	Majorodam North	RC	682401	536338	160	60.0	272.1	-49.9
MJNR26-002	Majorodam North	RC	682351	536326	160	60.0	271.6	-47.8
MJNR26-003	Majorodam North	RC	682322	536339	155	60.0	268.2	-53.1
MJNR26-004	Majorodam North	RC	682284	536303	156	60.0	268.7	-51.4
MJNR26-005	Majorodam North	RC	682255	536295	154	60.0	272.2	-52.3
MJNR26-006	Majorodam North	RC	682219	536287	154	60.0	265.3	-52.6
MJNR26-007	Majorodam North	RC	681316	536133	143	60.0	263.9	-52.3
MJNR26-008	Majorodam North	RC	681264	536127	140	60.0	269.9	-50.9
MJNR26-009	Majorodam North	RC	681216	536144	135	60.0	265.9	-50.1
MJNR26-010	Majorodam North	RC	681191	536132	130	60.0	262.1	-50.0
MJNR26-011	Majorodam North	RC	681153	536143	127	60.0	271.1	-46.7
MJNR26-012	Majorodam North	RC	681111	536139	117	60.0	267.3	-51.6
MJNR26-013	Majorodam North	RC	681051	536073	115	80.0	269.1	-52.8
MJNR26-014	Majorodam North	RC	681033	536023	115	80.0	270.0	-50.0
MJNR26-015	Majorodam North	RC	680984	536006	112	80.0	266.7	-50.2
MJNR26-016	Majorodam North	RC	680951	535997	89	80.0	270.6	-50.3
MJNR26-017	Majorodam North	RC	680908	536006	89	80.0	267.6	-49.8
MJNR26-018	Majorodam North	RC	680846	535988	75	80.0	267.8	-49.8
MJNR26-019	Majorodam North	RC	680965	536991	222	80.0	261.2	-47.5
MJNR26-020	Majorodam North	RC	680912	536999	231	80.0	269.3	-49.0
MJNR26-021	Majorodam North	RC	680862	536979	239	80.0	270.0	-50.0
MJNR26-022	Majorodam North	RC	680820	536956	223	80.0	268.0	-50.8
MJNR26-023	Majorodam North	RC	680777	536952	217	80.0	273.0	-49.1
MJNR26-024	Majorodam North	RC	680728	536934	211	80.0	272.9	-48.0
MJNR26-025	Majorodam North	RC	680685	536922	206	80.0	273.6	-51.0
MJNR26-026	Majorodam North	RC	680640	536911	201	80.0	272.9	-51.0

Hole ID	Target	Type	Easting (m)	Northing (m)	RL (m)	Depth (m)	Azimuth (°)	Dip (°)
MJNR26-027	Majorodam North	RC	680407	536803	177	80.0	270.8	-50.7
MJNR26-028	Majorodam North	RC	680365	536786	173	80.0	272.4	-46.8
MJNR26-029	Majorodam North	RC	680320	536763	168	80.0	270.0	-50.0
MJNR26-030	Majorodam North	RC	680277	536753	164	80.0	271.2	-46.3
MJNR26-031	Majorodam North	RC	680223	536742	180	80.0	270.1	-47.8
MJNR26-032	Majorodam North	RC	680175	536748	181	80.0	278.7	-45.5
MJNR26-033	Majorodam North	RC	680127	536744	205	80.0	275.7	-47.2
MJNR26-034	Majorodam North	RC	680078	536748	197	80.0	271.7	-48.9
MJNR26-035	Majorodam North	RC	680034	536753	222	80.0	269.0	-50.0
MJNR26-036	Majorodam North	RC	679299	537052	156	60.0	269.6	-47.6
MJNR26-037	Majorodam North	RC	679336	537038	174	60.0	268.9	-47.9
MJNR26-038	Majorodam North	RC	679370	537026	145	60.0	267.0	-47.6
MJNR26-039	Majorodam North	RC	679410	537010	163	60.0	264.9	-47.9
MJNR26-040	Majorodam North	RC	679457	536991	170	60.0	269.6	-47.9
MJNR26-041	Majorodam North	RC	679491	536999	175	60.0	264.9	-49.1
MJNR26-042	Majorodam North	RC	679530	537002	178	60.0	263.7	-49.0
MJNR26-043	Majorodam North	RC	679571	536990	185	60.0	265.5	-49.1
MJNR26-044	Majorodam North	RC	679606	536987	167	60.0	266.9	-48.9
MJNR26-045	Majorodam North	RC	679687	537003	191	60.0	268.4	-50.8
MJNR26-046	Majorodam North	RC	679735	537004	190	80.0	273.5	-47.9
MJNR26-047	Majorodam North	RC	679781	537021	170	80.0	270.0	-48.3
MJNR26-048	Majorodam North	RC	681980	537520	182	80.0	273.1	-49.3
MJNR26-049	Majorodam North	RC	682019	537513	288	80.0	269.9	-47.3
MJNR26-050	Majorodam North	RC	682026	537511	291	80.0	270.0	-50.0
MJNR26-051	Majorodam North	RC	682117	537513	312	80.0	275.6	-45.0
MJNR26-052	Majorodam North	RC	682173	537500	317	80.0	270.2	-50.5
MJNR26-053	Majorodam North	RC	682219	537507	330	80.0	269.2	-49.8
MJNR26-054	Majorodam North	RC	682264	537515	328	80.0	276.1	-49.0
MJNR26-055	Majorodam North	RC	682312	537531	328	80.0	279.2	-47.3
MJNR26-056	Majorodam North	RC	682360	537559	338	48.0	270.0	-50.0
MJNR26-057	Gowtu	RC	675712	543568	134	60.0	48.7	-50.2
MJNR26-058	Gowtu	RC	675701	543515	132	60.0	43.9	-49.5
MJNR26-059	Gowtu	RC	675682	543475	129	60.0	42.2	-51.5
MJNR26-060	Gowtu	RC	675657	543429	124	60.0	45.0	-50.0
MJNR26-061	Gowtu	RC	675636	543386	117	60.0	48.7	-49.4
MJNR26-062	Gowtu	RC	675602	543343	105	60.0	46.8	-48.9
MJNR26-063	Gowtu	RC	675585	543293	165	60.0	47.9	-51.1
MJNR26-064	Gowtu	RC	675566	543255	94	60.0	46.0	-52.6
MJNR26-065	Gowtu	RC	675547	543213	85	60.0	48.5	-50.8
MJNR26-066	Gowtu	RC	675504	543151	82	60.0	46.4	-52.1
MJNR26-067	Gowtu	RC	675495	543126	74	60.0	47.0	-50.9
MJNR26-068	Gowtu	RC	675465	543088	63	60.0	43.2	-51.7
MJNR26-069	Gowtu	RC	675441	543034	55	60.0	46.5	-50.4
MJNR26-070	Gowtu	RC	675441	542991	43	60.0	44.2	-52.2
MJNR26-071	Gowtu	RC	675395	542953	37	60.0	36.5	-51.2
MJNR26-072	Gowtu	RC	675378	542915	33	60.0	43.7	-49.7
MJNR26-073	Gowtu	RC	675342	542876	31	60.0	38.0	-52.9

Hole ID	Target	Type	Easting (m)	Northing (m)	RL (m)	Depth (m)	Azimuth (°)	Dip (°)
MJNR26-074	Gowtu	RC	675294	542834	28	60.0	47.6	-51.1
MJNR26-075	Gowtu	RC	675270	542789	26	60.0	44.1	-50.3