



ABN: 84 119 904 880

MOUNTAIN VIEW DRILLING EXTENDS HIGH GRADE GOLD

- INITIAL RESULTS FROM THE CURRENT RC DRILL PROGRAM AT MOUNTAIN VIEW CONFIRM THE “MAIN LENS” HIGH GRADE GOLD ZONE EXTENDS AN ADDITIONAL 50 METRES TO THE NORTH
- INTERSECTIONS INCLUDE 6M @ 7.8 G/T AU AND 4M @ 8.72 G/T AU
- FURTHER EXPLORATION DRILLING TARGETING DEEPER REPETITIONS IS ONGOING

Mountain View Project

A summary of the Mountain View Lode structure was reported 11 June 2009 announcing that drilling at the prospect had recommenced.

A very high grade zone within the Main Lens, incorporating over 50 gram-metres¹ in three drill holes including an intersection of 2m @ 59.3 g/t Au (MVD20) has been extended to the north. The 20 gram metre contour is illustrated in Figure 1 and has been extended over 50m to the north. This high grade section is over 80m in strike and demonstrates continuity of grade with a lode channel defined over some 120 metres of strike.

Further deep drilling is continuing to test for additional gold at depths of 50m to 100m below the Lower Adit level (Figure 1). A recent Grab sample from the Lower Adit level Lode Channel (returning **6.34 ppm Au, 28 ppm Ag and 1.94% Pb**) combined with the deepest drill hole to date (showing 5m @ 0.91 g/t Au) indicates clear potential for higher grade repetitions within the large lode channel.

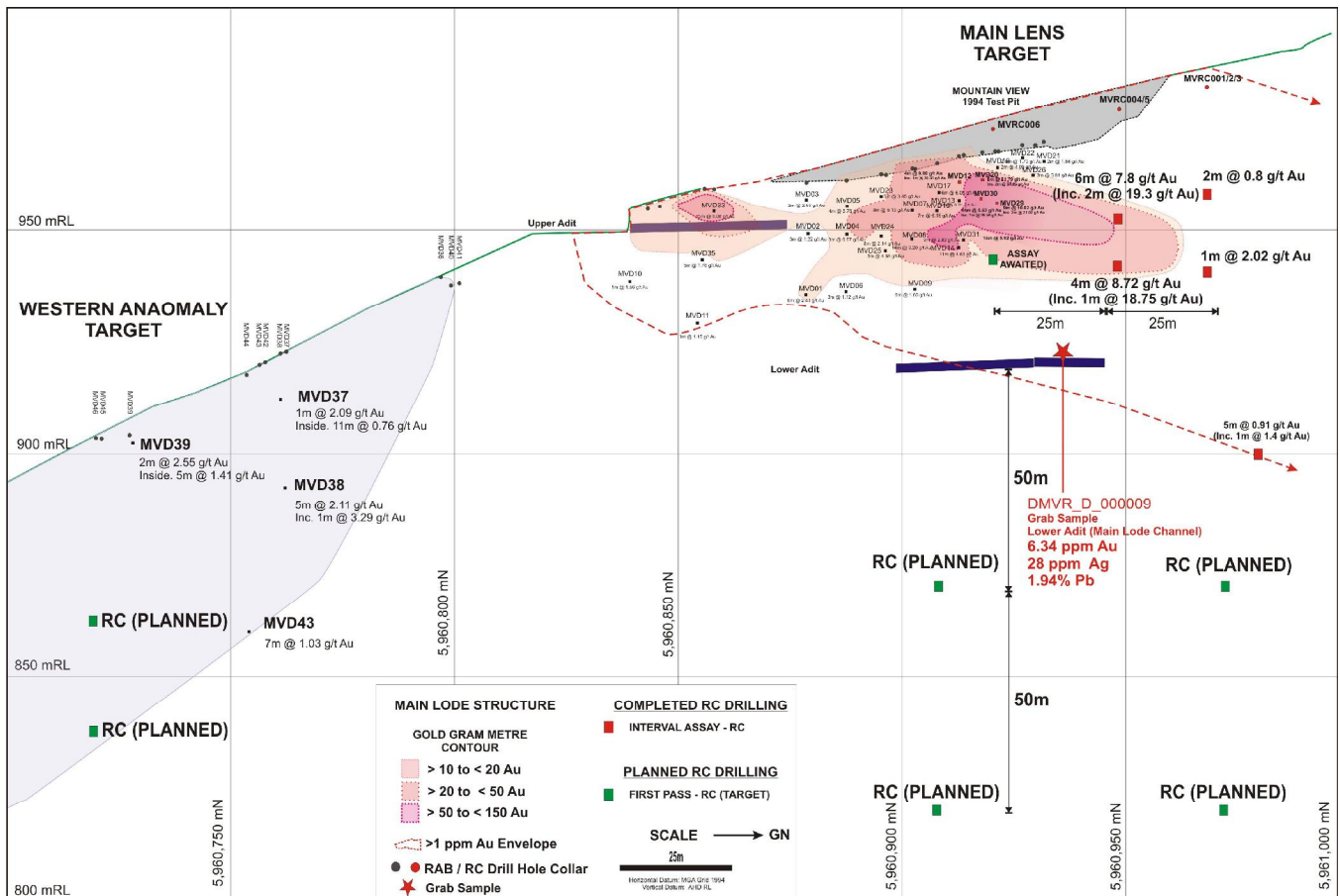
Initial assay results from drilling to date indicates the high grade extends to the north and shows up to **6m @ 7.8 g/t Au (including 2m @ 19.3 g/t Au) and 4m @ 8.72 g/t Au (including 1m @ 18.75 g/t Au)** - Table 1. Drilling to the north on the Main Lens shows the lode is lower grade and becomes narrow. A similar occurrence is evident to the south with the lode re-developing into an area of greater than 20 gram metres – Figure 1. The density of high grade lenses within the structure is yet to be established but appears to be pod like. The deeper drilling will help establish the frequency of high grade lenses and greatly assist in defining the potential of the prospect to host economic mineralisation.

Table 1. Significant Intersections – Initial Assay Results (drilling ongoing)

| Hole No. | Hole Dip | Hole Azimuth (MGA Grid) | MGA East (m) | MGA North (m) | Sample Interval (m) | From (m) | Significant Intersections Cutoffs: 1.0 g/t Au | Total Depth (m) |
|----------|----------|-------------------------|--------------|---------------|---------------------|----------|---|-----------------|
| DMVRC001 | -84 | 270 | 567,478.0 | 5,960,970.0 | 1 | 80 | 5m @ 0.91 g/t Au | 127 |
| DMVRC002 | -45 | 270 | 567,475.0 | 5,960,970.0 | 1 | 34 | 2m @ 0.80 g/t Au | 59 |
| | | | | | | | Including 1m @ 7.3 g/t Au | |
| DMVRC003 | -60 | 270 | 567,476.0 | 5,960,970.0 | 1 | 47 | 1m @ 2.02 g/t Au | 59 |
| DMVRC004 | -70 | 270 | 567,460.0 | 5,960,948.0 | 1 | 27 | 6m @ 7.8 g/t Au | 42 |
| | | | | | | 28 | Including 2m @ 19.3 g/t Au | |
| DMVRC005 | -77 | 270 | 567,461.0 | 5,960,948.0 | 1 | 37 | 4m @ 8.72 g/t Au | 63 |
| | | | | | | 39 | Including 1m @ 18.75 g/t Au | |

¹ The grade X intersection width defines the gram-metre result.

Figure 1: Mountain View Project – showing initial assay results and planned deep drill targets.



Background

In the Dart Goldfield, the Mountain View line of lode (Figure 1) extends over some 5 kilometres. Detailed mapping and sampling over 2 kilometres of the strike centred on the main historic workings has identified a series of gold lenses at Mountain View consisting of the New Discovery, Main Lens, Western Anomaly, Golden Bell, South Golden Bell and other minor historic pits. Limited drilling to date on 2 of the lenses has identified high gold grade in the Main Lens within broad low grade mineralised envelopes.

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COMPETENT PERSON'S STATEMENT

Information in this report that relates to a statement of exploration results of the Company is based on information compiled by Dean Turnbull B.App.Sc (Hons), M. AIG. Mr Turnbull is a Director of Dart Mining NL and has sufficient experience relevant to the style of mineralisation and type of deposits under consideration and to the activity undertaken. He is qualified as a competent person as defined in the 2004 Edition of the "Australasian Code for Reporting of Mineral Resources and Ore Reserves" (or "JORC Code"). Mr Turnbull consents to the inclusion of this information in the form and context in which it appears in this report.