

# Pegmont Mines Limited

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28 June 2011

The Manager,  
National Stock Exchange of Australia  
384 Hunter Street  
Newcastle, NSW 2300

Dear Sir,

## Up-Coming RC Drill Program June and July 2011

We wish to advise that a 29 to 34 hole RC drilling program commenced on 28 June 2011, to test seven (7) different targets. This is the first of two drill programs to be undertaken between June and November 2011 by the Company.

The current program is mainly directed at the **New Hope** gold-cobalt deposit within ML 2487 located about 1.5km along strike from the old Mount Cobalt Mine (owned by Ivanhoe Australia Limited). Previous drilling by the Company at New Hope has intersected high grade gold-cobalt values including:-

|         |           |                                             |
|---------|-----------|---------------------------------------------|
| NHP 010 | 4 metres  | from 59m @ 22.7g/t Au, 10,422ppm (1.04%) Co |
| NHP 013 | 15 metres | from 45m @ 103g/t Au, 989ppm Co             |
| NHP 021 | 12 metres | from 30m @ 17.6g/t Au, 2,953ppm Co          |
| NHP 032 | 9 metres  | from 64m @ 33.3g/t Au, 3,587ppm Co          |

For a complete review of previous New Hope drill results from 33 holes, please refer to the attached summary.

A program of 17 to 20 RC holes totalling 1,700-2,000m of infill and extensional drilling to 200m down dip/plunge is designed to support a maiden JORC resource estimate at New Hope in due course.

The other six prospects to be drilled include three from the Pegmont Pb/Zn system and three new targets generated from regional rock chip sampling and mapping during the past two years. For brief details please refer to the attached drill schedule and maps.

Yours faithfully,



**Malcolm A. Mayger**  
Managing Director

# Pegmont Mines Limited

## RC Drill Program June – July

| Prospect                   | Number of Holes | Total Metres       | Target Comment                                           |
|----------------------------|-----------------|--------------------|----------------------------------------------------------|
| Pegmont Anomaly "A"        | 1-3             | 120-360            | Pb-Zn magnetic anomaly "A" (500 x 300m target area)      |
| MMA                        | 2               | 360                | Mo-Cu quartz-ironstone outcrop 150-200m strike           |
| EMU                        | 3               | 300                | Cu-Au gossan outcrop                                     |
| New Hope                   | 17-20           | 1,700-2,000        | Au-Co values over 50m strike, drill out to JORC Resource |
| Eagle's Nest               | 2               | 240                | Cu-Au gossan outcrop                                     |
| Pegmont South              | 3               | 300                | Cu anomaly within Pb-Zn values and Au gossan             |
| Anomaly "B" (Pegmont East) | 1               | 150                | Test magnetic anomaly, (400 x 250m target area)          |
| <b>Total</b>               | <b>29-34</b>    | <b>3,170-3,610</b> |                                                          |

### Chemical Symbol:

Pb Lead  
 Zn Zinc  
 Mo Molybdenum  
 Cu Copper  
 Au Gold  
 Co Cobalt

### Term:

JORC Joint Ore Resources Committee  
 RC Reverse Circulation Drillhole

## New Hope Gold-Cobalt Deposit (ML 2487)

Drill Hole Locations and selected analytical results (intervals based on contiguous gold values)

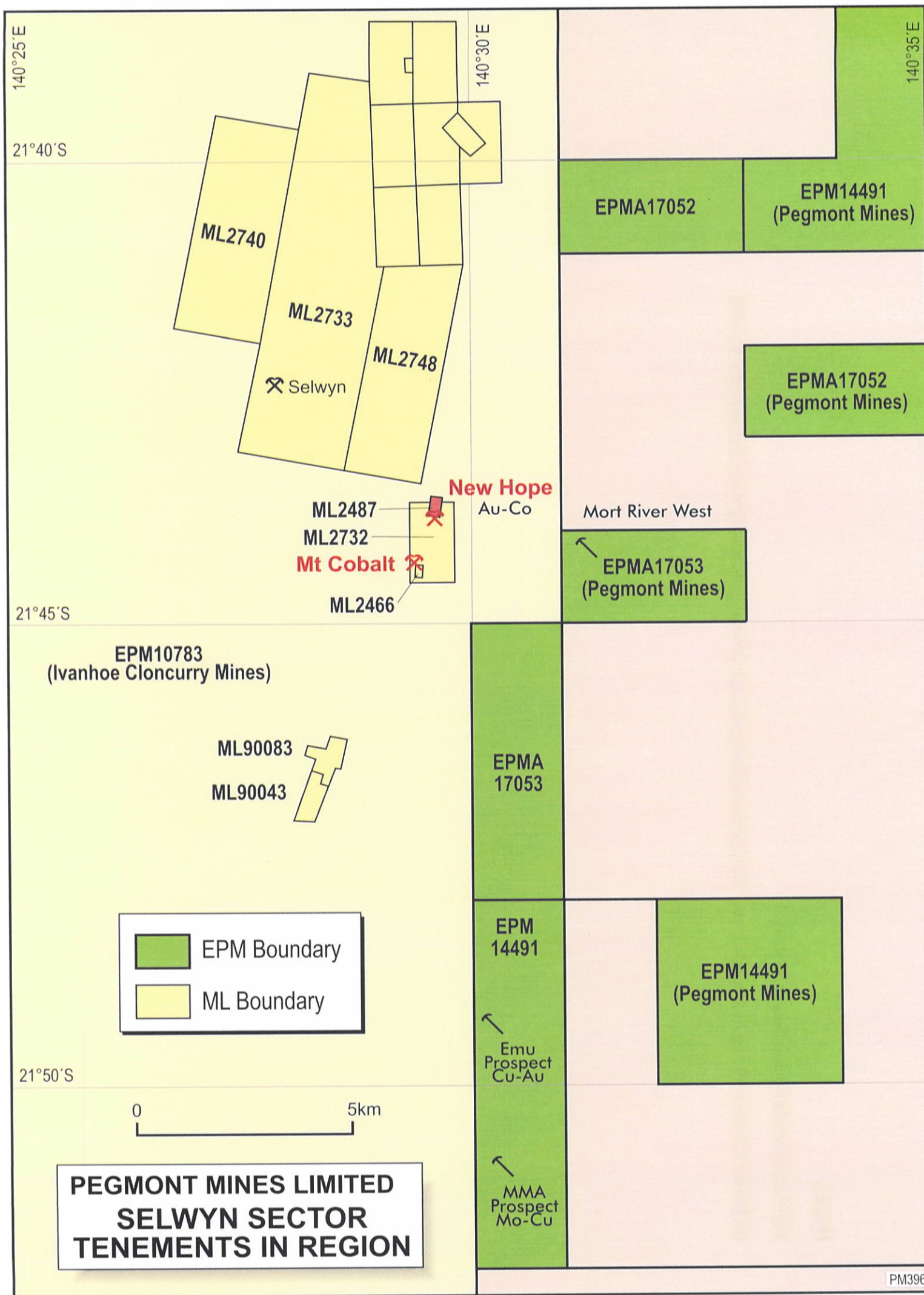
| Hole No   | From<br>(m) | To<br>(m) | Interval<br>(m) | Au<br>(ppm) | Co<br>(ppm)    | Cu<br>(ppm) | North<br>(local) | East<br>(local) | Dip | Azimuth<br>(magnetic) | Depth<br>(m) |
|-----------|-------------|-----------|-----------------|-------------|----------------|-------------|------------------|-----------------|-----|-----------------------|--------------|
| NHP001    | 34          | 38        | 4               | 5.14        | 79             | 1,450       | 1050             | 1082            | 60  | 270                   | 66           |
|           | 52          | 53        | 1               | 4.90        | 80             | 1,285       |                  |                 |     |                       |              |
| NHP002    | 57          | 69        | 12              | 23.1        | 205            | 3,698       | 1050             | 1092            | 75  | 270                   | 132          |
| including | 63          | 67        | 4               | 51.3        | 280            | 4,350       |                  |                 |     |                       |              |
| NHP003    | 52          | 57        | 5               | 1.63        | 1,690          | 89          | 1100             | 1087            | 60  | 270                   | 66           |
| NHP004    |             |           |                 |             |                |             | 1150             | 1084            | 60  | 270                   | 78           |
| NHP005    |             |           |                 |             |                |             | 1350             | 1120            | 60  | 270                   | 108          |
| NHP006    | 77          | 87        | 10              | 9.20        | 689            | 578         | 1050             | 1093            | 90  |                       | 91           |
| including | 80          | 82        | 2               | 32.9        | 1,448          | 922         |                  |                 |     |                       |              |
| NHP007    | 62          | 69        | 7               | 20.8        | 1,809          | 478         | 1051             | 1091            | 70  | 312                   | 78           |
| including | 63          | 66        | 3               | 45.1        | 2,588          | 635         |                  |                 |     |                       |              |
| NHP008    | 63          | 65        | 2               | 1.66        | 454            | 585         | 1049             | 1091            | 70  | 233                   | 90           |
| NHP009    | 58          | 59        | 1               | 7.01        | 11,700 (1.17%) | 49          | 1002             | 1093            | 75  | 270                   | 91           |
| NHP010    | 53          | 54        | 1               | 1.50        | 8,030          | 7           | 1083             | 1089            | 75  | 270                   | 91           |
|           | 58          | 66        | 8               | 11.8        | 5,321          | 128         |                  |                 |     |                       |              |
| including | 59          | 63        | 4               | 22.7        | 10,422 (1.04%) | 109         |                  |                 |     |                       |              |
| NHP011    | 60          | 65        | 5               | 1.08        | 654            | 233         | 1100             | 1089            | 75  | 270                   | 87           |
| NHP012    |             |           |                 |             |                |             | 1355             | 1015            | 60  | 90                    | 60           |
| NHP013    | 35          | 42        | 7               | 6.3         | 4,558          | 440         | 1076             | 1086            | 60  | 270                   | 60           |
| and       | 45          | 60        | 15              | 103         | 989            | 952         |                  |                 |     |                       |              |
| NHP014    | 8           | 12        | 4               | 5.5         | 52             | 83          | 1100             | 1096            | 60  | 270                   | 96           |

## New Hope Gold-Cobalt Deposit (ML 2487)

Drill Hole Locations and selected analytical results (intervals based on contiguous gold values)

| Hole No | From<br>(m) | To<br>(m) | Interval<br>(m) | Au<br>(ppm) | Co<br>(ppm) | Cu<br>(ppm) | North<br>(local) | East<br>(local) | Dip | Azimuth<br>(magnetic) | Depth<br>(m) |
|---------|-------------|-----------|-----------------|-------------|-------------|-------------|------------------|-----------------|-----|-----------------------|--------------|
| NHP015  | 93          | 96        | 3               | 25.6        | 3,828       | 903         | 1076             | 1098            | 87  | 173                   | 102          |
| NHP016  | 95          | 107       | 12              | 4.93        | 2,804       | 538         | 1084             | 1097            | 90  | -                     | 120.9        |
| NHP017  | 88          | 89        | 1               | 0.15        | 9,430       | 145         | 1035             | 1095            | 90  | -                     | 108          |
| and     | 101         | 104       | 3               | 2.39        | 79          | 116         |                  |                 |     | -                     |              |
| NHP018  | 116         | 121       | 5               | 24.4        | 1,243       | 240         | 1051             | 1134            | 90  | -                     | 138.6        |
| NHP019  | 14          | 19        | 5               | 0.23        | 1,078       | 3,284       | 1087.5           | 1059            | 60  | 270                   | 48           |
| NHP020  | 24          | 40        | 16              | 0.96        | 2,927       | 263         | 1087.5           | 1065.5          | 70  | 270                   | 48           |
| NHP021  | 30          | 42        | 12              | 17.59       | 2,953       | 159         | 1087.5           | 1066            | 80  | 270                   | 60           |
| NHP022  | 13          | 27        | 14              | 0.8         | 258         | 476         | 1100             | 1054            | 60  | 270                   | 36           |
| NHP023  | 25          | 33        | 8               | 1.28        | 204         | 249         | 1100             | 1063            | 60  | 270                   | 48           |
| NHP024  | 26          | 44        | 18              | 1.41        | 911         | 132         | 1099             | 1068            | 65  | 270                   | 54           |
| NHP025  | 15          | 21        | 6               | 0.36        | 377         | 1,601       | 1075             | 1061            | 60  | 270                   | 45           |
| NHP026  | 24          | 44        | 20              | 6.5         | 120         | 661         | 1075             | 1062            | 80  | 270                   | 66           |
| NHP027  | 15          | 20        | 4               | 0.24        | 92          | 1,355       | 1062.5           | 1061            | 60  | 270                   | 48           |
| NHP028  | 14          | 22        | 8               | 0.7         | 242         | 3,359       | 1050             | 1065            | 60  | 270                   | 48           |
| NHP029  | 42          | 47        | 5               | 17.4        | 2,249       | 2,346       | 1050             | 1090            | 60  | 270                   | 72           |
| NHP030  | 31          | 59        | 28              | 0.05        | 143         | 508         | 1035             | 1089            | 60  | 270                   | 72           |
| NHP031  | 40          | 45        | 5               | 0.98        | 1,470       | 79          | 1062.5           | 1088            | 60  | 270                   | 72           |
| NHP032  | 64          | 73        | 9               | 33.3        | 3,587       | 800         | 1074             | 1087            | 80  | 270                   | 80           |
| NHP033  | 25          | 30        | 5               | 1.14        | 2,342       | 297         | 1062.5           | 1062            | 80  | 270                   | 60           |





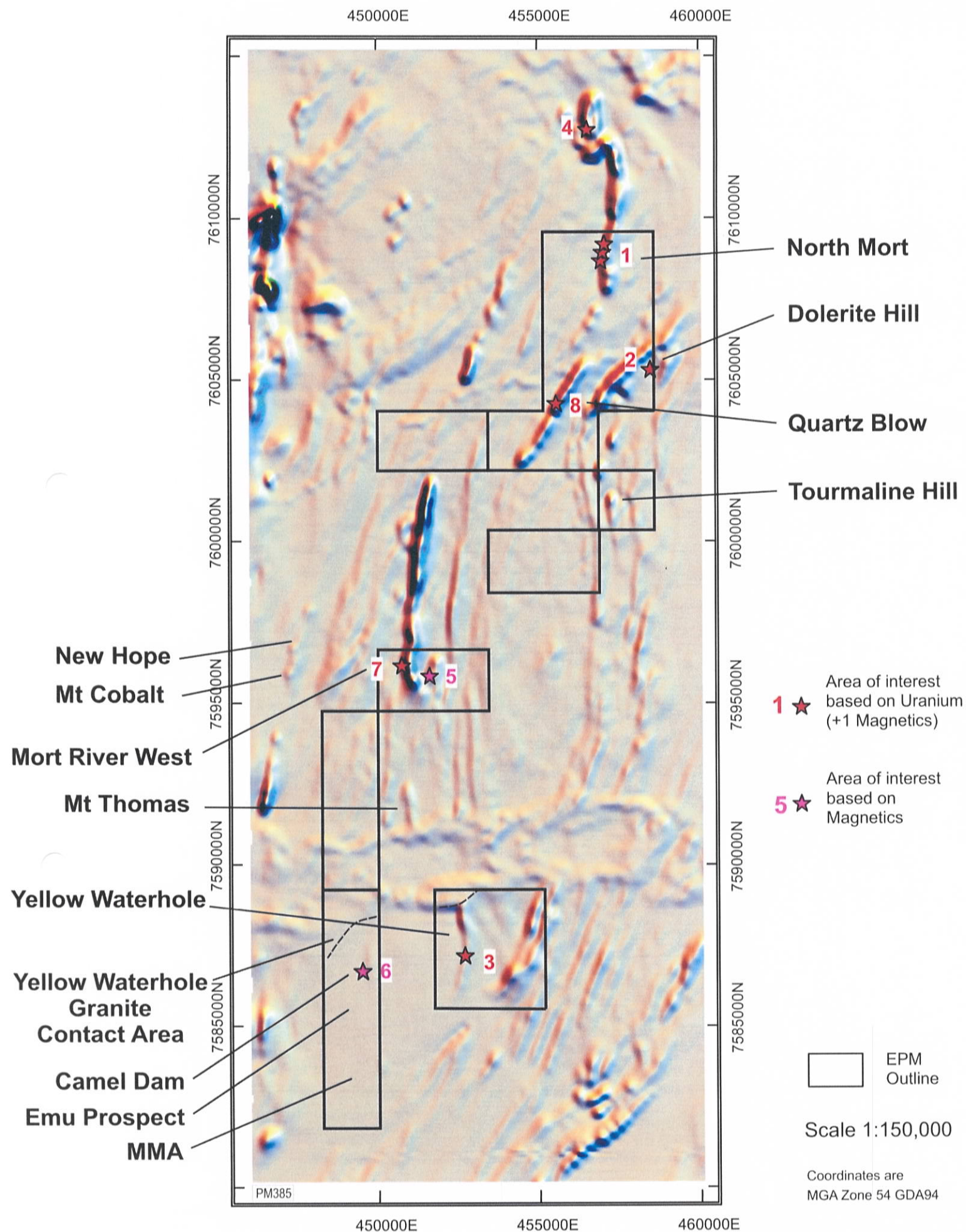


Figure 2 Shadow enhanced RTP Magnetics with possible areas for investigation

