






APPENDIX 1

MONUMENT MINING LIMITED
Table1: Significant Drill Intercepts > 0.5g/t
(Grid: GDA94)

| Hole ID | Hole Type | Purpose | Northing | Easting | RL | Dip | Azimuth | EOH | From | To | Length | Au ppm (ppm) |
|----------|-----------|-------------|----------|---------|-----|-----|---------|-----|------|-----|--------|--------------|
| 14MRC002 | RC | Exploration | 7008090 | 645640 | 470 | -60 | 275 | 106 | 30 | 32 | 2 | 0.90 |
| | | Exploration | | | | | | | 93 | 94 | 1 | 1.95 |
| | | Exploration | | | | | | | 102 | 103 | 1 | 0.52 |
| 14MRC003 | RC | Extensional | 7007910 | 645596 | 472 | -58 | 278 | 95 | 77 | 80 | 3 | 2.49 |
| | | Extensional | | | | | | | 86 | 87 | 1 | 0.74 |
| 14MRC004 | RC | Extensional | 7007927 | 645575 | 475 | -60 | 272 | 94 | 34 | 35 | 1 | 0.81 |
| | | Extensional | | | | | | | 71 | 73 | 2 | 5.07 |
| | | Extensional | | | | | | | 78 | 79 | 1 | 1.78 |
| 14MRC005 | RC | Infill | 7007860 | 645624 | 475 | -60 | 275 | 112 | 75 | 77 | 2 | 1.26 |
| | | Infill | | | | | | | 89 | 95 | 6 | 1.92 |
| | | Infill | | | | | | | 93 | 94 | 1 | 8.87 |
| 14MRC006 | RC | Infill | 7007810 | 645638 | 475 | -60 | 270 | 112 | 94 | 95 | 1 | 2.81 |
| | | Infill | | | | | | | 102 | 104 | 2 | 0.98 |
| 14MRC007 | RC | Infill | 7007770 | 645614 | 475 | -60 | 270 | 110 | 80 | 81 | 1 | 7.90 |
| | | Infill | | | | | | | 90 | 91 | 1 | 1.13 |
| 14MRC008 | RC | Infill | 7007750 | 645632 | 475 | -58 | 276 | 121 | 54 | 55 | 1 | 0.52 |
| | | Infill | | | | | | | 88 | 89 | 1 | 1.98 |
| | | Infill | | | | | | | 100 | 101 | 1 | 1.00 |
| 14MRC009 | RC | Infill | 7007730 | 645629 | 475 | -58 | 278 | 113 | 84 | 86 | 2 | 3.70 |
| | | Infill | | | | | | | 98 | 99 | 1 | 2.78 |
| 14MRC010 | RC | Infill | 7007860 | 645653 | 475 | -60 | 275 | 123 | 64 | 65 | 1 | 0.62 |
| | | Infill | | | | | | | 96 | 97 | 1 | 2.92 |
| | | Infill | | | | | | | 102 | 103 | 1 | 0.79 |
| 14MRC011 | RC | Infill | 7007780 | 645636 | 472 | -59 | 278 | 115 | 93 | 95 | 2 | 9.20 |
| | | Infill | | | | | | | 105 | 106 | 1 | 5.78 |
| 14MRC012 | RC | Extensional | 7007620 | 645563 | 474 | -60 | 275 | 66 | 42 | 47 | 5 | 0.88 |
| 14MRC013 | RC | Extensional | 7007620 | 645614 | 472 | -60 | 271 | 91 | 46 | 48 | 2 | 1.34 |
| | | Extensional | | | | | | | 78 | 81 | 3 | 19.58 |
| | | Extensional | | | | | | | 79 | 80 | 1 | 53.20 |
| 14MRC014 | RC | Extensional | 7007600 | 645606 | 473 | -60 | 272 | 89 | 41 | 48 | 7 | 1.97 |
| | | Extensional | | | | | | | 44 | 45 | 1 | 7.03 |
| | | Extensional | | | | | | | 76 | 77 | 1 | 1.08 |
| 14MRC015 | RC | Infill | 7007550 | 645535 | 475 | -59 | 273 | 79 | 39 | 40 | 1 | 0.52 |
| 14MRC016 | RC | Infill | 7007520 | 645546 | 475 | -59 | 267 | 66 | 9 | 10 | 1 | 0.77 |
| | | Infill | | | | | | | 38 | 41 | 3 | 1.62 |
| 14MRC017 | RC | Infill | 7007490 | 645545 | 475 | -58 | 275 | 85 | 11 | 12 | 1 | 0.98 |
| | | Infill | | | | | | | 36 | 37 | 1 | 1.16 |
| 14MRC018 | RC | Infill | 7007450 | 645549 | 475 | -62 | 274 | 76 | 6 | 7 | 1 | 0.66 |
| | | Infill | | | | | | | 10 | 12 | 2 | 0.53 |
| | | Infill | | | | | | | 18 | 19 | 1 | 0.53 |
| | | Infill | | | | | | | 34 | 39 | 5 | 1.64 |
| | | Infill | | | | | | | 72 | 73 | 1 | 1.92 |
| 14MRC019 | RC | Twin | 7007400 | 645514 | 476 | -89 | 311 | 55 | 34 | 36 | 2 | 0.64 |
| | | Twin | | | | | | | 41 | 44 | 3 | 0.60 |
| 14MRC020 | RC | Infill | 7007370 | 645536 | 476 | -59 | 274 | 55 | 33 | 35 | 2 | 1.81 |
| | | Infill | | | | | | | 38 | 39 | 1 | 0.51 |
| 14MRC021 | RC | Extensional | 7007370 | 645560 | 476 | -58 | 269 | 62 | 35 | 38 | 3 | 4.52 |
| | | Extensional | | | | | | | 52 | 53 | 1 | 0.54 |
| 14MRC022 | RC | Extensional | 7007320 | 645580 | 475 | -59 | 272 | 62 | 59 | 60 | 1 | 0.68 |
| 14MRC023 | RC | Extensional | 7007400 | 645458 | 476 | -59 | 270 | 56 | 23 | 28 | 5 | 3.09 |
| | | Extensional | | | | | | | 24 | 25 | 1 | 11.60 |
| 14MRC024 | RC | Extensional | 7007630 | 645681 | 470 | -60 | 272 | 125 | 91 | 92 | 1 | 0.74 |
| | | Extensional | | | | | | | 116 | 120 | 4 | 3.14 |
| 14MRC026 | RC | Exploration | 7007700 | 645778 | 470 | -60 | 268 | 78 | 36 | 39 | 3 | 3.37 |
| 14MRC027 | RC | Exploration | 7007730 | 645777 | 467 | -60 | 270 | 85 | 37 | 43 | 6 | 2.62 |
| | | Exploration | | | | | | | 37 | 38 | 1 | 7.50 |
| 14MRC028 | RC | Exploration | 7007730 | 645745 | 468 | -61 | 273 | 85 | 18 | 20 | 2 | 0.95 |
| | | Exploration | | | | | | | 23 | 24 | 1 | 0.74 |
| | | Exploration | | | | | | | 34 | 35 | 1 | 0.90 |
| 14MRC029 | RC | Exploration | 7007780 | 645771 | 469 | -60 | 273 | 82 | 52 | 54 | 2 | 1.06 |
| 14MRC030 | RC | Exploration | 7007811 | 645774 | 468 | -60 | 273 | 84 | 57 | 60 | 3 | 1.34 |
| 14MRC031 | RC | Exploration | 7007870 | 645753 | 469 | -60 | 276 | 79 | 40 | 42 | 2 | 2.51 |
| 14MRC033 | RC | Exploration | 7007811 | 645725 | 469 | -59 | 273 | 82 | 25 | 32 | 7 | 1.08 |
| 14MRC034 | RC | Extensional | 7007850 | 645704 | 468 | -60 | 272 | 82 | 10 | 12 | 2 | 3.61 |
| 14MRC035 | RC | Exploration | 7007870 | 645710 | 470 | -59 | 271 | 79 | 12 | 15 | 3 | 1.43 |
| 14MRC037 | RC | Extensional | 7007850 | 645746 | 467 | -60 | 273 | 73 | 39 | 41 | 2 | 6.52 |
| 14MRC038 | RC | Extensional | 7008210 | 645626 | 468 | -60 | 270 | 101 | 12 | 13 | 1 | 0.60 |
| | | Extensional | | | | | | | 17 | 18 | 1 | 1.42 |
| | | Extensional | | | | | | | 25 | 26 | 1 | 2.02 |
| 14MRC041 | RC | Extensional | 7008488 | 646013 | 465 | -61 | 315 | 125 | 5 | 6 | 1 | 1.58 |
| 14MRC044 | RC | Twin | 7007810 | 645590 | 473 | -90 | 350 | 100 | 46 | 49 | 3 | 1.26 |
| | | Twin | | | | | | | 79 | 80 | 1 | 6.30 |
| | | Twin | | | | | | | 88 | 89 | 1 | 1.06 |
| 14MRC045 | RC | Twin | 7007778 | 645587 | 472 | -90 | 0 | 100 | 76 | 78 | 2 | 11.67 |

| Hole ID | Hole Type | Purpose | Northing | Easting | RL | Dip | Azimuth | EOH | From | To | Length | Au ppm (ppm) |
|----------|-----------|---|----------|---------|-----|-----|---------|-----|------|-----|--------|--------------|
| 14MRC046 | RC | Twin Twin Twin | 7007752 | 645582 | 473 | -90 | 0 | 100 | 38 | 39 | 1 | 0.58 |
| | | | | | | | | | 69 | 71 | 2 | 0.97 |
| | | | | | | | | | 82 | 83 | 1 | 3.02 |
| 14MRC047 | RC | Twin Twin | 7007730 | 645593 | 473 | -90 | 0 | 100 | 71 | 72 | 1 | 2.19 |
| | | | | | | | | | 85 | 86 | 1 | 0.58 |
| | | | | | | | | | | | | |
| 14MRC048 | RC | Twin Twin Twin | 7007652 | 645568 | 473 | -90 | 0 | 100 | 43 | 44 | 1 | 0.66 |
| | | | | | | | | | 52 | 54 | 2 | 5.99 |
| | | | | | | | | | 79 | 80 | 1 | 0.58 |
| 14MRC049 | RC | Step Out Step Out Step Out | 7007633 | 645569 | 470 | -90 | 0 | 100 | 55 | 56 | 1 | 0.58 |
| | | | | | | | | | 58 | 59 | 1 | 0.64 |
| | | | | | | | | | 67 | 68 | 1 | 0.96 |
| 14MRC050 | RC | Step Out Step Out Step Out | 7007583 | 645617 | 470 | -60 | 276 | 100 | 53 | 54 | 1 | 2.78 |
| | | | | | | | | | 64 | 65 | 1 | 0.66 |
| | | | | | | | | | 82 | 83 | 1 | 0.76 |
| 14MRC051 | RC | Extensional Extensional Extensional | 7007930 | 645801 | 467 | -59 | 273 | 73 | 49 | 50 | 1 | 0.59 |
| | | | | | | | | | 55 | 59 | 4 | 0.56 |
| | | | | | | | | | 62 | 63 | 1 | 2.21 |
| 14MRC052 | RC | Extensional | 7008130 | 645591 | 467 | -60 | 269 | 94 | 67 | 70 | 3 | 1.09 |
| 14MRC053 | RC | Infill Infill | 7007810 | 645636 | 475 | -59 | 278 | 112 | 93 | 94 | 1 | 4.88 |
| | | | | | | | | | 101 | 103 | 2 | 3.78 |
| 14MRC054 | RC | Infill Infill | 7007750 | 645631 | 475 | -60 | 272 | 121 | 50 | 51 | 1 | 1.78 |
| | | | | | | | | | 83 | 84 | 1 | 2.19 |
| 14MRC055 | RC | Exploration Exploration | 7007972 | 645542 | 471 | -61 | 275 | 100 | 38 | 39 | 1 | 0.97 |
| | | | | | | | | | 44 | 45 | 1 | 0.75 |
| 14MRC056 | RC | Extensional Extensional Extensional | 7007954 | 645605 | 470 | -70 | 272 | 104 | 47 | 48 | 1 | 2.43 |
| | | | | | | | | | 71 | 72 | 1 | 1.08 |
| | | | | | | | | | 79 | 81 | 2 | 8.33 |
| 14MRC057 | RC | Extensional | 7008273 | 645640 | 468 | -60 | 310 | 38 | 0 | 4 | 4 | 1.03 |
| 14MRC058 | RC | Extensional Extensional Extensional | 7008278 | 645662 | 467 | -90 | 0 | 43 | 7 | 11 | 4 | 2.38 |
| | | | | | | | | | 15 | 19 | 4 | 1.44 |
| | | | | | | | | | 29 | 30 | 1 | 0.98 |
| 14MRC059 | RC | Extensional Extensional | 7008207 | 645656 | 467 | -60 | 270 | 51 | 14 | 19 | 5 | 10.32 |
| | | | | | | | | | 15 | 16 | 1 | 46.90 |
| 14MRC060 | RC | Extensional Extensional | 7008206 | 645676 | 467 | -60 | 269 | 56 | 1 | 2 | 1 | 0.57 |
| | | | | | | | | | 37 | 39 | 2 | 0.65 |
| 14MRC063 | RC | Extensional Extensional | 7007927 | 645542 | | -60 | 274 | 85 | 60 | 63 | 3 | 1.20 |
| | | | | | | | | | 76 | 77 | 1 | 0.58 |
| 14MRC064 | RC | Twin Twin Twin Twin | 7007899 | 645568 | | -70 | 268 | 80 | 24 | 25 | 1 | 0.90 |
| | | | | | | | | | 27 | 28 | 1 | 0.52 |
| | | | | | | | | | 61 | 64 | 3 | 2.00 |
| | | | | | | | | | 68 | 69 | 1 | 1.30 |

| Selection Parameters | |
|------------------------------|----------|
| Top Cut | 99999999 |
| Bottom Cut | 0.5 |
| Maximum Internal Dilution | 2 |
| Minimum Interval Length | 1 |
| Individual Reportable Assays | 1 |

| LEGEND | |
|---|-----------------------|
|  | 0.5-1.0g/t |
|  | 1.0-2.0g/t |
|  | 2.0-5.0g/t |
|  | 5.0-10.0g/t |
|  | Significant Intercept |

| PURPOSE | |
|--------------------|---|
| Extensional | Testing Further Extensions of Mineralisation |
| Exploration | Testing Previously Untested Areas not Related to Current Mineralisation |
| Infill | Drilling Between Previously Drilled Historic Holes |
| Step Out | Drilling Outwards from Current Mineralised Drillhole |
| Twin | Redrill of Pre-existing Drillhole to Confirm Results |

APPENDIX 2

Table 2: Drillhole Location Information (Collar File)

Collar File - Drillholes Assayed to Date

| Hole_ID | Hole Type | Northing | Easting | Depth | Dip (deg) | Azi (Mag) | RL |
|----------|-----------|----------|---------|-------|-----------|-----------|-------|
| 14MRC001 | RC | 7008127 | 645594 | 125 | -61 | 272.0 | 470.0 |
| 14MRC002 | RC | 7008090 | 645639 | 106 | -60 | 275.0 | 470.0 |
| 14MRC003 | RC | 7007906 | 645592 | 95 | -58 | 278.0 | 472.0 |
| 14MRC004 | RC | 7007922 | 645576 | 94 | -60 | 272.0 | 472.0 |
| 14MRC005 | RC | 7007860 | 645620 | 112 | -60 | 275.0 | 472.0 |
| 14MRC006 | RC | 7007809 | 695636 | 112 | -60 | 270.0 | 475.0 |
| 14MRC007 | RC | 7007774 | 645615 | 110 | -60 | 270.0 | 475.0 |
| 14MRC008 | RC | 7007750 | 645631 | 121 | -58 | 276.0 | 475.0 |
| 14MRC009 | RC | 7007728 | 645631 | 113 | -58 | 278.0 | 475.0 |
| 14MRC010 | RC | 7007860 | 645650 | 123 | -60 | 275.0 | 475.0 |
| 14MRC011 | RC | 7007782 | 645638 | 116 | -59 | 278.0 | 472.0 |
| 14MRC012 | RC | 7007621 | 645565 | 66 | -60 | 275.0 | 474.0 |
| 14MRC013 | RC | 7007620 | 645618 | 90 | -60 | 271.0 | 472.0 |
| 14MRC014 | RC | 7007600 | 645606 | 89 | -60 | 272.0 | 473.0 |
| 14MRC015 | RC | 7007550 | 645544 | 79 | -59 | 273.0 | 475.0 |
| 14MRC016 | RC | 7007519 | 645543 | 65 | -59 | 267.0 | 475.0 |
| 14MRC017 | RC | 7007488 | 645545 | 85 | -58 | 275.0 | 475.0 |
| 14MRC018 | RC | 7007452 | 645548 | 76 | -62 | 274.0 | 476.0 |
| 14MRC019 | RC | 7007403 | 645515 | 55 | -89 | 311.0 | 476.0 |
| 14MRC020 | RC | 7007373 | 645537 | 55 | -59 | 274.0 | 476.0 |
| 14MRC021 | RC | 7007365 | 645555 | 62 | -58 | 269.0 | 476.0 |
| 14MRC022 | RC | 7007322 | 645579 | 62 | -59 | 272.0 | 475.0 |
| 14MRC023 | RC | 7007394 | 645475 | 56 | -59 | 270.0 | 476.0 |
| 14MRC024 | RC | 7007627 | 645679 | 125 | -60 | 272.0 | 471.0 |
| 14MRC025 | RC | 7007670 | 645779 | 62 | -59 | 267.0 | 470.0 |
| 14MRC026 | RC | 7007701 | 645778 | 78 | -60 | 268.0 | 470.0 |
| 14MRC027 | RC | 7007725 | 645776 | 85 | -60 | 270.0 | 467.0 |
| 14MRC028 | RC | 7007731 | 645745 | 62 | -61 | 273.0 | 469.0 |
| 14MRC029 | RC | 7007780 | 645771 | 82 | -60 | 273.0 | 469.0 |
| 14MRC030 | RC | 7007814 | 645773 | 84 | -60 | 273.0 | 468.0 |
| 14MRC031 | RC | 7007871 | 645751 | 79 | -60 | 276.0 | 469.0 |
| 14MRC032 | RC | 7007436 | 645744 | 77 | -59 | 272.0 | 467.0 |
| 14MRC033 | RC | 7007813 | 645727 | 82 | -59 | 273.0 | 469.0 |
| 14MRC034 | RC | 7007853 | 645700 | 75 | -60 | 272.0 | 468.0 |
| 14MRC035 | RC | 7007866 | 645711 | 79 | -59 | 271.0 | 470.0 |
| 14MRC036 | RC | 7007933 | 645716 | 53 | -90 | 0.0 | 468.0 |
| 14MRC037 | RC | 7007851 | 645742 | 73 | -60 | 273.0 | 467.0 |
| 14MRC038 | RC | 7008209 | 645624 | 101 | -60 | 270.0 | 468.0 |
| 14MRC039 | RC | 7008167 | 645663 | 92 | -59 | 273.0 | 468.0 |
| 14MRC040 | RC | 7008422 | 646089 | 123 | -59 | 315.0 | 463.0 |

Table 2: Drillhole Location Information (Collar File)

Collar File - Drillholes Assayed to Date

| Hole_ID | Hole Type | Northing | Easting | Depth | Dip (deg) | Azi (Mag) | RL |
|----------|-----------|----------|---------|-------|-----------|-----------|-------|
| 14MRC041 | RC | 7008487 | 646013 | 125 | -61 | 315.0 | 465.0 |
| 14MRC042 | RC | 7008559 | 645931 | 116 | -59 | 317.0 | 466.0 |
| 14MRC043 | RC | 7008618 | 645851 | 120 | -60 | 315.0 | 465.0 |
| 14MRC044 | RC | 7007809 | 645591 | 100 | -90 | 350.0 | 473.0 |
| 14MRC045 | RC | 7007778 | 645588 | 100 | -90 | 0.0 | 472.0 |
| 14MRC046 | RC | 7007752 | 645584 | 100 | -90 | 0.0 | 473.0 |
| 14MRC047 | RC | 7007731 | 645596 | 100 | -90 | 0.0 | 473.0 |
| 14MRC048 | RC | 7007654 | 645588 | 100 | -90 | 0.0 | 473.0 |
| 14MRC049 | RC | 7007630 | 645568 | 100 | -90 | 0.0 | 470.0 |
| 14MRC050 | RC | 7007580 | 645617 | 100 | -60 | 276.0 | 470.0 |
| 14MRC051 | RC | 7007933 | 645796 | 73 | -59 | 273.0 | 467.0 |
| 14MRC052 | RC | 7008040 | 645801 | 93 | -60 | 270.0 | 467.0 |
| 14MRC053 | RC | 7007814 | 645629 | 112 | -60 | 276.0 | 475.0 |
| 14MRC054 | RC | 7007752 | 645624 | 121 | -60 | 272.0 | 475.0 |
| 14MRC055 | RC | 7007975 | 645540 | 100 | -61 | 275.0 | 471.0 |
| 14MRC056 | RC | 7007954 | 645610 | 104 | -70 | 272.0 | 470.0 |
| 14MRC057 | RC | 7008276 | 645635 | 38 | -60 | 310.0 | 468.0 |
| 14MRC058 | RC | 7008280 | 645658 | 43 | -90 | 0.0 | 467.0 |
| 14MRC059 | RC | 7008207 | 645656 | 51 | -60 | 270.0 | 467.0 |
| 14MRC060 | RC | 7008206 | 645676 | 56 | -90 | 0.0 | 467.0 |
| 14MRC061 | RC | 7008149 | 645687 | 45 | -60 | 270.0 | 467.0 |
| 14MRC062 | RC | 7007984 | 645475 | 85 | -75 | 268.5 | 467.0 |
| 14MRC063 | RC | 7007927 | 645542 | 85 | -60 | 274.0 | 473.0 |
| 14MRC064 | RC | 7007899 | 645568 | 80 | -70 | 268.0 | 473.0 |