

| | | | | | Lithology | | | | |
|-----------------|------------|----------|------------|--------------------|--------------|----------------|--------------|-------------|------------|
| Hole ID | Depth_From | Depth_To | Wthg | STRAT | Lith1 | Lith2 | Lith2pc | Colour | Gsize |
| Hole ID/Site ID | Depth from | Depth To | Weathering | Stratigraphic Unit | Primary Lith | Secondary Lith | must be <50% | lith colour | grain size |
| MB11 - 02 | 0.00 | 1.00 | mw | Ogv | Sst | | | gy | mg |
| MB11 - 02 | 1.00 | 2.00 | mw | Ogv | Sst | | | gy | mg |
| MB11 - 02 | 2.00 | 3.00 | mw | Ogv | Sst | | | gy | mg |
| MB11 - 02 | 3.00 | 4.00 | mw | Ogv | Sst | | | gy | mg |
| MB11 - 02 | 4.00 | 4.50 | mw | Ogv | Sst | | | gy | mg |
| MB11 - 02 | 4.50 | 5.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 5.00 | 6.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 6.00 | 7.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 7.00 | 8.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 8.00 | 9.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 9.00 | 10.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 10.00 | 11.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 11.00 | 12.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 12.00 | 13.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 13.00 | 14.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 14.00 | 15.00 | ww | Sst | Sst | Sms | 45 | gn | mg |
| MB11 - 02 | 15.00 | 16.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 16.00 | 17.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 17.00 | 18.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 18.00 | 19.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 19.00 | 20.00 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 20.00 | 20.10 | ww | Sst | Sst | Sms | 2 | gn | mg |
| MB11 - 02 | 20.10 | 21.00 | mw | Sms | Sms | | | bk | fg |

| | | | | | Lithology | | | | |
|-----------------|------------|----------|------------|--------------------|--------------|----------------|--------------|-------------|------------|
| Hole ID | Depth_From | Depth_To | Wthg | STRAT | Lith1 | Lith2 | Lith2pc | Colour | Gsize |
| Hole ID/Site ID | Depth from | Depth To | Weathering | Stratigraphic Unit | Primary Lith | Secondary Lith | must be <50% | lith colour | grain size |
| MB11 - 02 | 21.00 | 22.00 | mw | Sms | Sms | | | bk | fg |
| MB11 - 02 | 22.00 | 22.10 | mw | Sms | Sms | | | bk | fg |
| MB11 - 02 | | | | | | | | | |
| | 22.10 | 23.00 | mw | Sst | Sst | Sms | 2 | gy | mg |
| MB11 - 02 | 23.00 | 24.00 | mw | Sst | Sst | Sms | 2 | gy | mg |
| MB11 - 02 | 24.00 | 25.00 | mw | Sst | Sst | Sms | 2 | gy | mg |
| MB11 - 02 | 25.00 | 26.00 | mw | Sst | Sst | Sms | 2 | gy | mg |
| MB11 - 02 | 26.00 | 27.00 | mw | Sst | Sst | Sms | 2 | gy | mg |
| MB11 - 02 | 27.00 | 28.00 | mw | Sst | Sst | Sms | 2 | gy | mg |
| MB11 - 02 | 28.00 | 29.00 | mw | Sst | Sst | Sms | 2 | gy | mg |
| MB11 - 02 | 29.00 | 30.00 | mw | Sst | Sst | Sms | 2 | gy | mg |
| MB11 - 02 | 30.00 | 31.00 | mw | Sst | Sst | Sms | 40 | gy | mg |
| MB11 - 02 | 31.00 | 31.90 | mw | Sst | Sst | Sms | 40 | gy | mg |
| MB11 - 02 | | | | | | | | | |
| | 31.90 | 32.00 | mw | Sms | Sms | Sst | 45 | gy | fg |
| MB11 - 02 | 32.00 | 33.00 | mw | Sms | Sms | Sst | 45 | gy | fg |
| MB11 - 02 | 33.00 | 34.00 | mw | Sms | Sms | Sst | 45 | gy | fg |
| MB11 - 02 | 34.00 | 35.00 | mw | Sms | Sms | Sst | 45 | gy | fg |
| MB11 - 02 | 35.00 | 36.00 | mw | Sms | Sms | Sst | 45 | gy | fg |
| MB11 - 02 | 36.00 | 37.00 | mw | Sms | Sms | Sst | 45 | gy | fg |
| MB11 - 02 | 37.00 | 38.00 | mw | Sms | Sms | Sst | 45 | gy | fg |
| MB11 - 02 | 38.00 | 39.00 | mw | Sms | Sms | Sst | 45 | gy | fg |
| MB11 - 02 | 39.00 | 39.80 | mw | Sms | Sms | Sst | 45 | gy | fg |
| MB11 - 02 | 39.80 | 40.00 | mw | Sst | Sst | Sms | 45 | gy | mg |
| MB11 - 02 | 40.00 | 41.00 | mw | Sst | Sst | Sms | 45 | gy | mg |

| | | | | | Lithology | | | | |
|-----------------|------------|----------|------------|--------------------|--------------|----------------|--------------|-------------|------------|
| Hole ID | Depth_From | Depth_To | Wthg | STRAT | Lith1 | Lith2 | Lith2pc | Colour | Gsize |
| Hole ID/Site ID | Depth from | Depth To | Weathering | Stratigraphic Unit | Primary Lith | Secondary Lith | must be <50% | lith colour | grain size |
| MB11 - 02 | 41.00 | 42.00 | mw | Sst | Sst | Sms | 45 | gy | mg |
| MB11 - 02 | 42.00 | 43.00 | mw | Sst | Sst | Sms | 45 | gy | mg |
| MB11 - 02 | 43.00 | 43.70 | mw | Sst | Sst | Sms | 45 | gy | mg |
| MB11 - 02 | 43.70 | 44.00 | hw | Sms | Sms | | | gy | fg |
| MB11 - 02 | 44.00 | 45.00 | hw | Sms | Sms | | | gy | fg |
| MB11 - 02 | 45.00 | 46.00 | hw | Sms | Sms | | | gy | fg |
| MB11 - 02 | 46.00 | 47.00 | hw | Sms | Sms | | | gy | fg |
| MB11 - 02 | 47.00 | 47.50 | hw | Sms | Sms | | | gy | fg |
| MB11 - 02 | 47.50 | 48.00 | mw | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 48.00 | 49.00 | mw | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 49.00 | 50.00 | mw | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 50.00 | 50.30 | mw | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 50.30 | 51.00 | mw | Sms | Sms | | | gn | fg |
| MB11 - 02 | 51.00 | 52.00 | mw | Sms | Sms | | | gn | fg |
| MB11 - 02 | 52.00 | 52.30 | mw | Sms | Sms | | | gn | fg |
| MB11 - 02 | 52.30 | 53.00 | mw | vgl n | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 53.00 | 54.00 | mw | vgl n | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 54.00 | 54.30 | mw | vgl n | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 54.30 | 55.00 | ww | Sms | Sms | | | gn | fg |
| MB11 - 02 | 55.00 | 56.00 | ww | Sms | Sms | | | gn | fg |
| MB11 - 02 | 56.00 | 57.00 | ww | Sms | Sms | | | gn | fg |
| MB11 - 02 | 57.00 | 57.80 | ww | Sms | Sms | | | gn | fg |

| | | | | | Lithology | | | | |
|-----------------|------------|----------|------------|--------------------|--------------|----------------|--------------|-------------|------------|
| Hole ID | Depth_From | Depth_To | Wthg | STRAT | Lith1 | Lith2 | Lith2pc | Colour | Gsize |
| Hole ID/Site ID | Depth from | Depth To | Weathering | Stratigraphic Unit | Primary Lith | Secondary Lith | must be <50% | lith colour | grain size |
| MB11 - 02 | 57.80 | 58.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 58.00 | 59.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 59.00 | 60.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 60.00 | 61.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 61.00 | 62.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 62.00 | 63.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 63.00 | 64.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 64.00 | 65.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 65.00 | 66.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 66.00 | 67.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 67.00 | 68.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 68.00 | 69.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 69.00 | 70.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 70.00 | 71.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 71.00 | 72.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 72.00 | 73.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 73.00 | 74.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 74.00 | 75.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 75.00 | 76.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 76.00 | 77.00 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 77.00 | 77.50 | ww | Sst | Sst | Sms | 10 | gy | mg |
| MB11 - 02 | 77.50 | 78.00 | ww | Sms | Sms | | | gn | fg |
| MB11 - 02 | 78.00 | 79.00 | ww | Sms | Sms | | | gn | fg |
| MB11 - 02 | 79.00 | 80.00 | ww | Sms | Sms | | | gn | fg |
| MB11 - 02 | 80.00 | 81.00 | ww | Sms | Sms | | | bk | fg |

| | | | | | Lithology | | | | |
|-----------------|------------|----------|------------|--------------------|--------------|----------------|--------------|-------------|------------|
| Hole ID | Depth_From | Depth_To | Wthg | STRAT | Lith1 | Lith2 | Lith2pc | Colour | Gsize |
| Hole ID/Site ID | Depth from | Depth To | Weathering | Stratigraphic Unit | Primary Lith | Secondary Lith | must be <50% | lith colour | grain size |
| MB11 - 02 | | | | | | | | | |
| | 81.00 | 82.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 82.00 | 83.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 83.00 | 84.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 84.00 | 85.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 85.00 | 86.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 86.00 | 87.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 87.00 | 88.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 88.00 | 89.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 89.00 | 90.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 90.00 | 91.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 91.00 | 92.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 92.00 | 93.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 93.00 | 94.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 94.00 | 95.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 95.00 | 96.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 96.00 | 97.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 97.00 | 98.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 98.00 | 99.00 | ww | Sms | Sms | | | bk | fg |
| MB11 - 02 | 99.00 | 100.00 | ww | Sms | Sms | | | bk | fg |

| | | | | | Lithology | | | | |
|-----------------|------------|----------|------------|--------------------|--------------|----------------|--------------|-------------|------------|
| Hole ID | Depth_From | Depth_To | Wthg | STRAT | Lith1 | Lith2 | Lith2pc | Colour | Gsize |
| Hole ID/Site ID | Depth from | Depth To | Weathering | Stratigraphic Unit | Primary Lith | Secondary Lith | must be <50% | lith colour | grain size |
| MB11 - 02 | | | | | | | | | |
| | 100.00 | 101.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 101.00 | 102.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 102.00 | 103.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 103.00 | 104.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 104.00 | 105.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 105.00 | 106.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 106.00 | 107.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 107.00 | 108.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 108.00 | 109.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 109.00 | 110.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 110.00 | 111.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 111.00 | 112.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 112.00 | 113.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 113.00 | 114.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 114.00 | 115.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 115.00 | 116.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 116.00 | 117.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 117.00 | 118.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 118.00 | 119.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 119.00 | 120.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 120.00 | 121.00 | ww | Sst | Sst | Sms | 5 | gy | cg |

| | | | | | Lithology | | | | |
|-----------------|------------|----------|------------|--------------------|--------------|----------------|--------------|-------------|------------|
| Hole ID | Depth_From | Depth_To | Wthg | STRAT | Lith1 | Lith2 | Lith2pc | Colour | Gsize |
| Hole ID/Site ID | Depth from | Depth To | Weathering | Stratigraphic Unit | Primary Lith | Secondary Lith | must be <50% | lith colour | grain size |
| MB11 - 02 | 121.00 | 122.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 122.00 | 123.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 123.00 | 124.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 124.00 | 125.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 125.00 | 126.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 126.00 | 127.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 127.00 | 128.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 128.00 | 129.00 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 129.00 | 129.10 | ww | Sst | Sst | Sms | 5 | gy | cg |
| MB11 - 02 | 129.10 | 130.00 | ww | SlS | SlS | | | gy | fg |
| MB11 - 02 | 130.00 | 131.00 | ww | SlS | SlS | | | gy | fg |
| MB11 - 02 | 131.00 | 132.00 | ww | SlS | SlS | | | gy | fg |
| MB11 - 02 | 132.00 | 133.00 | ww | SlS | SlS | | | gy | fg |
| MB11 - 02 | 133.00 | 134.00 | ww | SlS | SlS | | | gy | fg |
| MB11 - 02 | 134.00 | 135.00 | ww | SlS | SlS | | | gy | fg |
| MB11 - 02 | 135.00 | 135.50 | ww | SlS | SlS | | | gy | fg |
| MB11 - 02 | 135.50 | 136.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 136.00 | 137.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 137.00 | 138.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 138.00 | 139.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 139.00 | 140.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 140.00 | 141.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 141.00 | 142.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 142.00 | 143.00 | ww | Sms | Sms | Sst | 5 | gy | fg |

| | | | | | Lithology | | | | |
|-----------------|------------|----------|------------|--------------------|--------------|----------------|--------------|-------------|------------|
| Hole ID | Depth_From | Depth_To | Wthg | STRAT | Lith1 | Lith2 | Lith2pc | Colour | Gsize |
| Hole ID/Site ID | Depth from | Depth To | Weathering | Stratigraphic Unit | Primary Lith | Secondary Lith | must be <50% | lith colour | grain size |
| MB11 - 02 | 143.00 | 144.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 144.00 | 145.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 145.00 | 146.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 146.00 | 147.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 147.00 | 148.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 148.00 | 149.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 149.00 | 150.00 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 150.00 | 150.65 | ww | Sms | Sms | Sst | 5 | gy | fg |
| MB11 - 02 | 150.65 | 151.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 151.00 | 152.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 152.00 | 153.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 153.00 | 154.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 154.00 | 155.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 155.00 | 156.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 156.00 | 157.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 157.00 | 158.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 158.00 | 159.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 159.00 | 160.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 160.00 | 161.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 161.00 | 162.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 162.00 | 163.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 163.00 | 164.00 | hw | Sms | Sms | Sms | 5 | rd | fg |

| | | | | | Lithology | | | | |
|-----------------|------------|----------|------------|--------------------|--------------|----------------|--------------|-------------|------------|
| Hole ID | Depth_From | Depth_To | Wthg | STRAT | Lith1 | Lith2 | Lith2pc | Colour | Gsize |
| Hole ID/Site ID | Depth from | Depth To | Weathering | Stratigraphic Unit | Primary Lith | Secondary Lith | must be <50% | lith colour | grain size |
| MB11 - 02 | 164.00 | 165.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 165.00 | 166.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 166.00 | 167.00 | hw | Sms | Sms | Sms | 5 | rd | fg |
| MB11 - 02 | 167.00 | 167.64 | hw | Sms | Sms | Sms | 5 | rd | fg |
| | | EOH | | | | | | | |

| | | | Fabric | | | | | | | |
|-----------------|------------|----------|---------|-----------|----------------------|---|------|------|------|-------|
| Hole ID | Depth_From | Depth_To | Texture | Struc | StrucInt | Spl% | Gln% | Ccp% | Pyr% | Comp1 |
| Hole ID/Site ID | Depth from | Depth To | texture | Structure | Structural Intensity | Components of the lith type. I.e. clasts, matrix, phe additional sulfides | | | | |
| MB11 - 02 | 0.00 | 1.00 | | | | | | | | |
| MB11 - 02 | 1.00 | 2.00 | | | | | | | | |
| MB11 - 02 | 2.00 | 3.00 | | | | | | | | |
| MB11 - 02 | 3.00 | 4.00 | | | | | | | | |
| MB11 - 02 | 4.00 | 4.50 | | | | | | | | |
| MB11 - 02 | 4.50 | 5.00 | grn | mas | M | | | | | |
| MB11 - 02 | 5.00 | 6.00 | grn | mas | M | | | | | |
| MB11 - 02 | 6.00 | 7.00 | grn | mas | M | | | | | |
| MB11 - 02 | 7.00 | 8.00 | grn | mas | M | | | | | |
| MB11 - 02 | 8.00 | 9.00 | grn | mas | M | | | | | |
| MB11 - 02 | 9.00 | 10.00 | grn | mas | M | | | | | |
| MB11 - 02 | 10.00 | 11.00 | grn | mas | M | | | | | |
| MB11 - 02 | 11.00 | 12.00 | grn | mas | M | | | | | |
| MB11 - 02 | 12.00 | 13.00 | grn | mas | M | | | | | |
| MB11 - 02 | 13.00 | 14.00 | grn | mas | M | | | | | |
| MB11 - 02 | 14.00 | 15.00 | grn | mas | M | | | | | |
| MB11 - 02 | 15.00 | 16.00 | grn | mas | M | | | | | |
| MB11 - 02 | 16.00 | 17.00 | grn | mas | M | | | | | |
| MB11 - 02 | 17.00 | 18.00 | grn | mas | M | | | | | |
| MB11 - 02 | 18.00 | 19.00 | grn | mas | M | | | | | |
| MB11 - 02 | 19.00 | 20.00 | grn | mas | M | | | | | |
| MB11 - 02 | 20.00 | 20.10 | grn | mas | M | | | | | |
| MB11 - 02 | 20.10 | 21.00 | fis | sch | I | | | | | cal |

| | | | Fabric | | | | | | | |
|-----------------|------------|----------|---------|-----------|----------------------|---|------|------|------|-------|
| Hole ID | Depth_From | Depth_To | Texture | Struc | StrucInt | Spl% | Gln% | Ccp% | Pyr% | Comp1 |
| Hole ID/Site ID | Depth from | Depth To | texture | Structure | Structural Intensity | Components of the lith type. I.e. clasts, matrix, phe additional sulfides | | | | |
| MB11 - 02 | 21.00 | 22.00 | fis | sch | I | | | | | cal |
| MB11 - 02 | 22.00 | 22.10 | fis | sch | I | | | | | cal |
| MB11 - 02 | 22.10 | 23.00 | grn | mas | M | | | | | |
| MB11 - 02 | 23.00 | 24.00 | grn | mas | M | | | | | |
| MB11 - 02 | 24.00 | 25.00 | grn | mas | M | | | | | |
| MB11 - 02 | 25.00 | 26.00 | grn | mas | M | | | | | |
| MB11 - 02 | 26.00 | 27.00 | grn | mas | M | | | | | |
| MB11 - 02 | 27.00 | 28.00 | grn | mas | M | | | | | |
| MB11 - 02 | 28.00 | 29.00 | grn | mas | M | | | | | |
| MB11 - 02 | 29.00 | 30.00 | grn | mas | M | | | | | |
| MB11 - 02 | 30.00 | 31.00 | grn | mas | M | | | | | |
| MB11 - 02 | 31.00 | 31.90 | grn | mas | M | | | | | |
| MB11 - 02 | 31.90 | 32.00 | mbd | mas | M | | | | | |
| MB11 - 02 | 32.00 | 33.00 | mbd | mas | M | | | | | |
| MB11 - 02 | 33.00 | 34.00 | mbd | mas | M | | | | | |
| MB11 - 02 | 34.00 | 35.00 | mbd | mas | M | | | | | |
| MB11 - 02 | 35.00 | 36.00 | mbd | mas | M | | | | | |
| MB11 - 02 | 36.00 | 37.00 | mbd | mas | M | | | | | |
| MB11 - 02 | 37.00 | 38.00 | mbd | mas | M | | | | | |
| MB11 - 02 | 38.00 | 39.00 | mbd | mas | M | | | | | |
| MB11 - 02 | 39.00 | 39.80 | mbd | mas | M | | | | | |
| MB11 - 02 | 39.80 | 40.00 | grn | mas | M | | | | | |
| MB11 - 02 | 40.00 | 41.00 | grn | mas | M | | | | | |

| | | | Fabric | | | | | | | |
|-----------------|------------|----------|---------|-----------|----------------------|---|------|------|------|-------|
| Hole ID | Depth_From | Depth_To | Texture | Struc | StrucInt | Spl% | Gln% | Ccp% | Pyr% | Comp1 |
| Hole ID/Site ID | Depth from | Depth To | texture | Structure | Structural Intensity | Components of the lith type. I.e. clasts, matrix, phe additional sulfides | | | | |
| MB11 - 02 | 41.00 | 42.00 | grn | mas | M | | | | | |
| MB11 - 02 | 42.00 | 43.00 | grn | mas | M | | | | | |
| MB11 - 02 | 43.00 | 43.70 | grn | mas | M | | | | | |
| MB11 - 02 | 43.70 | 44.00 | fis | fau | M | | | | | |
| MB11 - 02 | 44.00 | 45.00 | fis | fau | M | | | | | |
| MB11 - 02 | 45.00 | 46.00 | fis | fau | M | | | | | |
| MB11 - 02 | 46.00 | 47.00 | fis | fau | M | | | | | |
| MB11 - 02 | 47.00 | 47.50 | fis | fau | M | | | | | |
| MB11 - 02 | 47.50 | 48.00 | grn | mas | M | | | | | |
| MB11 - 02 | 48.00 | 49.00 | grn | mas | M | | | | | |
| MB11 - 02 | 49.00 | 50.00 | grn | mas | M | | | | | |
| MB11 - 02 | 50.00 | 50.30 | grn | mas | M | | | | | |
| MB11 - 02 | 50.30 | 51.00 | mas | mas | M | | | | 0.1 | cal |
| MB11 - 02 | 51.00 | 52.00 | mas | mas | M | | | | 0.1 | cal |
| MB11 - 02 | 52.00 | 52.30 | mas | mas | M | | | | 0.1 | cal |
| MB11 - 02 | 52.30 | 53.00 | dsr | bxx | M | 0.1 | | | 2 | |
| MB11 - 02 | 53.00 | 54.00 | dsr | bxx | M | 0.1 | 1.5 | | 2 | |
| MB11 - 02 | 54.00 | 54.30 | dsr | bxx | M | 0.1 | 1.5 | | 2 | |
| MB11 - 02 | 54.30 | 55.00 | mas | mas | I | | | | 0.1 | |
| MB11 - 02 | 55.00 | 56.00 | mas | mas | I | | | | 0.1 | |
| MB11 - 02 | 56.00 | 57.00 | mas | mas | I | | | | 0.1 | |
| MB11 - 02 | 57.00 | 57.80 | mas | mas | I | | | | 0.1 | |

| | | | Fabric | | | | | | | |
|-----------------|------------|----------|---------|-----------|----------------------|---|------|------|------|-------|
| Hole ID | Depth_From | Depth_To | Texture | Struc | StrucInt | Spl% | Gln% | Ccp% | Pyr% | Comp1 |
| Hole ID/Site ID | Depth from | Depth To | texture | Structure | Structural Intensity | Components of the lith type. I.e. clasts, matrix, phe additional sulfides | | | | |
| MB11 - 02 | 57.80 | 58.00 | grn | mas | M | | | | | |
| MB11 - 02 | 58.00 | 59.00 | grn | mas | M | | | | | |
| MB11 - 02 | 59.00 | 60.00 | grn | mas | M | | | | | |
| MB11 - 02 | 60.00 | 61.00 | grn | mas | M | | | | | |
| MB11 - 02 | 61.00 | 62.00 | grn | mas | M | | | | | |
| MB11 - 02 | 62.00 | 63.00 | grn | mas | M | | | | | |
| MB11 - 02 | 63.00 | 64.00 | grn | mas | M | | | | | |
| MB11 - 02 | 64.00 | 65.00 | grn | mas | M | | | | | |
| MB11 - 02 | 65.00 | 66.00 | grn | mas | M | | | | | |
| MB11 - 02 | 66.00 | 67.00 | grn | mas | M | | | | | |
| MB11 - 02 | 67.00 | 68.00 | grn | mas | M | | | | | |
| MB11 - 02 | 68.00 | 69.00 | grn | mas | M | | | | | |
| MB11 - 02 | 69.00 | 70.00 | grn | mas | M | | | | | |
| MB11 - 02 | 70.00 | 71.00 | grn | mas | M | | | | | |
| MB11 - 02 | 71.00 | 72.00 | grn | mas | M | | | | | |
| MB11 - 02 | 72.00 | 73.00 | grn | mas | M | | | | | |
| MB11 - 02 | 73.00 | 74.00 | grn | mas | M | | | | | |
| MB11 - 02 | 74.00 | 75.00 | grn | mas | M | | | | | |
| MB11 - 02 | 75.00 | 76.00 | grn | mas | M | | | | | |
| MB11 - 02 | 76.00 | 77.00 | grn | mas | M | | | | | |
| MB11 - 02 | 77.00 | 77.50 | grn | mas | M | | | | | |
| MB11 - 02 | 77.50 | 78.00 | mas | mas | I | | | | | |
| MB11 - 02 | 78.00 | 79.00 | mas | mas | I | | | | | |
| MB11 - 02 | 79.00 | 80.00 | mas | mas | I | | | | | |
| MB11 - 02 | 80.00 | 81.00 | mas | mas | I | | | | | |

| | | | Fabric | | | | | | | |
|-----------------|------------|----------|---------|-----------|----------------------|---|------|------|------|-------|
| Hole ID | Depth_From | Depth_To | Texture | Struc | StrucInt | Spl% | Gln% | Ccp% | Pyr% | Comp1 |
| Hole ID/Site ID | Depth from | Depth To | texture | Structure | Structural Intensity | Components of the lith type. I.e. clasts, matrix, phe additional sulfides | | | | |
| MB11 - 02 | | | | | | | | | | |
| | 81.00 | 82.00 | mas | mas | | | | | | |
| MB11 - 02 | 82.00 | 83.00 | mas | mas | | | | | | |
| MB11 - 02 | 83.00 | 84.00 | mas | mas | | | | | | pyo |
| MB11 - 02 | 84.00 | 85.00 | mas | mas | | | | | | pyo |
| MB11 - 02 | 85.00 | 86.00 | mas | mas | | | | | | |
| MB11 - 02 | 86.00 | 87.00 | mas | mas | | | | | | |
| MB11 - 02 | 87.00 | 88.00 | mas | mas | | | | | | |
| MB11 - 02 | 88.00 | 89.00 | mas | mas | | | | | | |
| MB11 - 02 | 89.00 | 90.00 | mas | mas | | | | | | |
| MB11 - 02 | 90.00 | 91.00 | mas | mas | | | | | | |
| MB11 - 02 | 91.00 | 92.00 | mas | mas | | | | | | |
| MB11 - 02 | 92.00 | 93.00 | mas | mas | | | | | | |
| MB11 - 02 | 93.00 | 94.00 | mas | mas | | | | | | |
| MB11 - 02 | 94.00 | 95.00 | mas | mas | | | | | | |
| MB11 - 02 | 95.00 | 96.00 | mas | mas | | | | | 0.7 | pyo |
| MB11 - 02 | 96.00 | 97.00 | mas | mas | | | | | 0.7 | pyo |
| MB11 - 02 | 97.00 | 98.00 | mas | mas | | | | | 0.7 | pyo |
| MB11 - 02 | 98.00 | 99.00 | mas | mas | | | | | | |
| MB11 - 02 | 99.00 | 100.00 | mas | mas | | | | | | |

| | | | Fabric | | | | | | | |
|-----------------|------------|----------|---------|-----------|----------------------|---|------|------|------|-------|
| Hole ID | Depth_From | Depth_To | Texture | Struc | StrucInt | Spl% | Gln% | Ccp% | Pyr% | Comp1 |
| Hole ID/Site ID | Depth from | Depth To | texture | Structure | Structural Intensity | Components of the lith type. I.e. clasts, matrix, phe additional sulfides | | | | |
| MB11 - 02 | | | | | | | | | | |
| | 100.00 | 101.00 | grn | mas | | | | | | |
| MB11 - 02 | 101.00 | 102.00 | grn | mas | | | | | | |
| MB11 - 02 | 102.00 | 103.00 | grn | mas | | | | | | |
| MB11 - 02 | 103.00 | 104.00 | grn | mas | | | | | | |
| MB11 - 02 | 104.00 | 105.00 | grn | mas | | | | | 0.2 | pyo |
| MB11 - 02 | 105.00 | 106.00 | grn | mas | | | | | | |
| MB11 - 02 | 106.00 | 107.00 | grn | mas | | | | | | |
| MB11 - 02 | 107.00 | 108.00 | grn | mas | | | | | | |
| MB11 - 02 | 108.00 | 109.00 | grn | mas | | | | | | |
| MB11 - 02 | 109.00 | 110.00 | grn | mas | | | | | | |
| MB11 - 02 | 110.00 | 111.00 | grn | mas | | | | | | |
| MB11 - 02 | 111.00 | 112.00 | grn | mas | | | | | | |
| MB11 - 02 | 112.00 | 113.00 | grn | mas | | | | | | |
| MB11 - 02 | 113.00 | 114.00 | grn | mas | | | | | | |
| MB11 - 02 | 114.00 | 115.00 | grn | mas | | | | | 0.5 | pyo |
| MB11 - 02 | 115.00 | 116.00 | grn | mas | | | | | | |
| MB11 - 02 | 116.00 | 117.00 | grn | mas | | | | | | |
| MB11 - 02 | 117.00 | 118.00 | grn | mas | | | | | | |
| MB11 - 02 | 118.00 | 119.00 | grn | mas | | | | | | |
| MB11 - 02 | 119.00 | 120.00 | grn | mas | | | | | | |
| MB11 - 02 | 120.00 | 121.00 | grn | mas | | | | | | |

| | | | Fabric | | | | | | | |
|-----------------|------------|----------|---------|-----------|----------------------|---|------|------|------|-------|
| Hole ID | Depth_From | Depth_To | Texture | Struc | StrucInt | Spl% | Gln% | Ccp% | Pyr% | Comp1 |
| Hole ID/Site ID | Depth from | Depth To | texture | Structure | Structural Intensity | Components of the lith type. I.e. clasts, matrix, phe additional sulfides | | | | |
| MB11 - 02 | 121.00 | 122.00 | grn | mas | I | 0.5 | 0.1 | | | pyo |
| MB11 - 02 | 122.00 | 123.00 | grn | mas | I | | | | | |
| MB11 - 02 | 123.00 | 124.00 | grn | mas | I | | | | | |
| MB11 - 02 | 124.00 | 125.00 | grn | mas | I | | | | | |
| MB11 - 02 | 125.00 | 126.00 | grn | mas | I | | | | | |
| MB11 - 02 | 126.00 | 127.00 | grn | mas | I | | | | | |
| MB11 - 02 | 127.00 | 128.00 | grn | mas | I | | | | | |
| MB11 - 02 | 128.00 | 129.00 | grn | mas | I | | | | | |
| MB11 - 02 | 129.00 | 129.10 | grn | mas | I | | | | | |
| MB11 - 02 | 129.10 | 130.00 | bed | mas | I | | | | | |
| MB11 - 02 | 130.00 | 131.00 | bed | mas | I | | | | | |
| MB11 - 02 | 131.00 | 132.00 | bed | mas | I | | | | | |
| MB11 - 02 | 132.00 | 133.00 | bed | mas | I | | | | | |
| MB11 - 02 | 133.00 | 134.00 | bed | mas | I | | | | | |
| MB11 - 02 | 134.00 | 135.00 | bed | mas | I | | | | | |
| MB11 - 02 | 135.00 | 135.50 | bed | mas | I | | | | | |
| MB11 - 02 | 135.50 | 136.00 | amo | mas | M | | | | | |
| MB11 - 02 | 136.00 | 137.00 | amo | mas | M | | | | | |
| MB11 - 02 | 137.00 | 138.00 | amo | mas | M | | | | | |
| MB11 - 02 | 138.00 | 139.00 | amo | mas | M | | | | | |
| MB11 - 02 | 139.00 | 140.00 | amo | mas | M | | | | | |
| MB11 - 02 | 140.00 | 141.00 | amo | mas | M | | | | | |
| MB11 - 02 | 141.00 | 142.00 | amo | mas | M | | | | | |
| MB11 - 02 | 142.00 | 143.00 | amo | mas | M | | | | | |

| | | | Fabric | | | | | | | |
|-----------------|------------|----------|---------|-----------|----------------------|---|------|------|------|-------|
| Hole ID | Depth_From | Depth_To | Texture | Struc | StrucInt | Spl% | Gln% | Ccp% | Pyr% | Comp1 |
| Hole ID/Site ID | Depth from | Depth To | texture | Structure | Structural Intensity | Components of the lith type. I.e. clasts, matrix, phe additional sulfides | | | | |
| MB11 - 02 | 143.00 | 144.00 | amo | mas | M | | | | | |
| MB11 - 02 | 144.00 | 145.00 | amo | mas | M | | | | | |
| MB11 - 02 | 145.00 | 146.00 | amo | mas | M | | | | | |
| MB11 - 02 | 146.00 | 147.00 | amo | mas | M | | | | | |
| MB11 - 02 | 147.00 | 148.00 | amo | mas | M | | | | | |
| MB11 - 02 | 148.00 | 149.00 | amo | mas | M | | | | | |
| MB11 - 02 | 149.00 | 150.00 | amo | mas | M | | | | | |
| MB11 - 02 | 150.00 | 150.65 | amo | mas | M | | | | | |
| MB11 - 02 | | | | | | | | | | |
| | 150.65 | 151.00 | fis | sch | I | | | | | |
| MB11 - 02 | 151.00 | 152.00 | fis | sch | I | | | | | |
| MB11 - 02 | 152.00 | 153.00 | fis | sch | I | | | | | |
| MB11 - 02 | 153.00 | 154.00 | fis | sch | I | | | | | |
| MB11 - 02 | 154.00 | 155.00 | fis | sch | I | | | | | |
| MB11 - 02 | 155.00 | 156.00 | fis | sch | I | | | | | |
| MB11 - 02 | 156.00 | 157.00 | fis | sch | I | | | | | |
| MB11 - 02 | 157.00 | 158.00 | fis | sch | I | | | | | |
| MB11 - 02 | 158.00 | 159.00 | fis | sch | I | | | | | |
| MB11 - 02 | 159.00 | 160.00 | fis | sch | I | | | | | |
| MB11 - 02 | 160.00 | 161.00 | fis | sch | I | | | | | |
| MB11 - 02 | 161.00 | 162.00 | fis | sch | I | | | | | |
| MB11 - 02 | 162.00 | 163.00 | fis | sch | I | | | | | |
| MB11 - 02 | 163.00 | 164.00 | fis | sch | I | | | | | |

| | | | Fabric | | | | | | | |
|-----------------|------------|----------|---------|-----------|----------------------|---|------|------|------|-------|
| Hole ID | Depth_From | Depth_To | Texture | Struc | StrucInt | Spl% | Gln% | Ccp% | Pyr% | Comp1 |
| Hole ID/Site ID | Depth from | Depth To | texture | Structure | Structural Intensity | Components of the lith type. I.e. clasts, matrix, phe additional sulfides | | | | |
| MB11 - 02 | 164.00 | 165.00 | fis | sch | I | | | | | |
| MB11 - 02 | 165.00 | 166.00 | fis | sch | I | | | | | |
| MB11 - 02 | 166.00 | 167.00 | fis | sch | I | | | | 1 | |
| MB11 - 02 | 167.00 | 167.64 | fis | sch | I | | | | 1 | |
| | | EOH | | | | | | | | |

| | | | | | | Alteration1 | | | Alteration2 | | |
|-----------------|------------|----------|-----------------------------------|-------|--------|--------------------|---------------|---------------------|--------------------|---------------|---------------------|
| Hole ID | Depth_From | Depth_To | Comp1% | Comp2 | Comp2% | Alt1 Assemblage | Alt1Int | Alt1Style | Alt2 Assemblage | Alt2Int | Alt2Style |
| Hole ID/Site ID | Depth from | Depth To | Phenocrysts, wallrock inclusions, | | | Alt assemblage | Alt Intensity | Style of Alteration | Alt assemblage | Alt Intensity | Style of Alteration |
| MB11 - 02 | 0.00 | 1.00 | | | | | | | | | |
| MB11 - 02 | 1.00 | 2.00 | | | | | | | | | |
| MB11 - 02 | 2.00 | 3.00 | | | | | | | | | |
| MB11 - 02 | 3.00 | 4.00 | | | | | | | | | |
| MB11 - 02 | 4.00 | 4.50 | | | | | | | | | |
| MB11 - 02 | 4.50 | 5.00 | | | | | | | | | |
| MB11 - 02 | 5.00 | 6.00 | | | | | | | | | |
| MB11 - 02 | 6.00 | 7.00 | | | | | | | | | |
| MB11 - 02 | 7.00 | 8.00 | | | | | | | | | |
| MB11 - 02 | 8.00 | 9.00 | | | | | | | | | |
| MB11 - 02 | 9.00 | 10.00 | | | | | | | | | |
| MB11 - 02 | 10.00 | 11.00 | | | | | | | | | |
| MB11 - 02 | 11.00 | 12.00 | | | | | | | | | |
| MB11 - 02 | 12.00 | 13.00 | | | | | | | | | |
| MB11 - 02 | 13.00 | 14.00 | | | | | | | | | |
| MB11 - 02 | 14.00 | 15.00 | | | | | | | | | |
| MB11 - 02 | 15.00 | 16.00 | | | | | | | | | |
| MB11 - 02 | 16.00 | 17.00 | | | | | | | | | |
| MB11 - 02 | 17.00 | 18.00 | | | | | | | | | |
| MB11 - 02 | 18.00 | 19.00 | | | | | | | | | |
| MB11 - 02 | 19.00 | 20.00 | | | | | | | | | |
| MB11 - 02 | 20.00 | 20.10 | | | | | | | | | |
| MB11 - 02 | 20.10 | 21.00 | 1 | | | | | | | | |

| | | | | | | Alteration1 | | | Alteration2 | | |
|-----------------|------------|----------|-----------------------------------|-------|--------|--------------------|---------------|---------------------|--------------------|---------------|---------------------|
| Hole ID | Depth_From | Depth_To | Comp1% | Comp2 | Comp2% | Alt1 Assemblage | Alt1Int | Alt1Style | Alt2 Assemblage | Alt2Int | Alt2Style |
| Hole ID/Site ID | Depth from | Depth To | Phenocrysts, wallrock inclusions, | | | Alt assemblage | Alt Intensity | Style of Alteration | Alt assemblage | Alt Intensity | Style of Alteration |
| MB11 - 02 | | | | | | | | | | | |
| | 57.80 | 58.00 | | | | | | | | | |
| | 58.00 | 59.00 | | | | | | | | | |
| | 59.00 | 60.00 | | | | | | | | | |
| | 60.00 | 61.00 | | | | | | | | | |
| | 61.00 | 62.00 | | | | | | | | | |
| | 62.00 | 63.00 | | | | | | | | | |
| | 63.00 | 64.00 | | | | | | | | | |
| | 64.00 | 65.00 | | | | | | | | | |
| | 65.00 | 66.00 | | | | | | | | | |
| | 66.00 | 67.00 | | | | | | | | | |
| | 67.00 | 68.00 | | | | | | | | | |
| | 68.00 | 69.00 | | | | | | | | | |
| | 69.00 | 70.00 | | | | | | | | | |
| | 70.00 | 71.00 | | | | | | | | | |
| | 71.00 | 72.00 | | | | | | | | | |
| | 72.00 | 73.00 | | | | | | | | | |
| | 73.00 | 74.00 | | | | | | | | | |
| | 74.00 | 75.00 | | | | | | | | | |
| | 75.00 | 76.00 | | | | | | | | | |
| | 76.00 | 77.00 | | | | | | | | | |
| | 77.00 | 77.50 | | | | | | | | | |
| | 77.50 | 78.00 | | | | | | | | | |
| | 78.00 | 79.00 | | | | | | | | | |
| | 79.00 | 80.00 | | | | | | | | | |
| 80.00 | 81.00 | | | | | | | | | | |

| | | | | | | Alteration1 | | | Alteration2 | | |
|-----------------|------------|----------|-----------------------------------|-------|--------|--------------------|---------------|---------------------|--------------------|---------------|---------------------|
| Hole ID | Depth_From | Depth_To | Comp1% | Comp2 | Comp2% | Alt1 Assemblage | Alt1Int | Alt1Style | Alt2 Assemblage | Alt2Int | Alt2Style |
| Hole ID/Site ID | Depth from | Depth To | Phenocrysts, wallrock inclusions, | | | Alt assemblage | Alt Intensity | Style of Alteration | Alt assemblage | Alt Intensity | Style of Alteration |
| MB11 - 02 | | | 0.2 | | | | | | | | |
| | 100.00 | 101.00 | | | | | | | | | |
| MB11 - 02 | 101.00 | 102.00 | | | | | | | | | |
| MB11 - 02 | 102.00 | 103.00 | | | | | | | | | |
| MB11 - 02 | 103.00 | 104.00 | | | | | | | | | |
| MB11 - 02 | 104.00 | 105.00 | | | | | | | | | |
| MB11 - 02 | 105.00 | 106.00 | | | | | | | | | |
| MB11 - 02 | 106.00 | 107.00 | | | | | | | | | |
| MB11 - 02 | 107.00 | 108.00 | 0.3 | | | | | | | | |
| MB11 - 02 | 108.00 | 109.00 | | | | | | | | | |
| MB11 - 02 | 109.00 | 110.00 | | | | | | | | | |
| MB11 - 02 | 110.00 | 111.00 | | | | | | | | | |
| MB11 - 02 | 111.00 | 112.00 | | | | | | | | | |
| MB11 - 02 | 112.00 | 113.00 | | | | | | | | | |
| MB11 - 02 | 113.00 | 114.00 | | | | | | | | | |
| MB11 - 02 | 114.00 | 115.00 | | | | | | | | | |
| MB11 - 02 | 115.00 | 116.00 | | | | | | | | | |
| MB11 - 02 | 116.00 | 117.00 | | | | | | | | | |
| MB11 - 02 | 117.00 | 118.00 | | | | | | | | | |
| MB11 - 02 | 118.00 | 119.00 | | | | | | | | | |
| MB11 - 02 | 119.00 | 120.00 | | | | | | | | | |
| MB11 - 02 | 120.00 | 121.00 | | | | | | | | | |

| | | | | | | Alteration1 | | | Alteration2 | | |
|-----------------|------------|----------|-----------------------------------|-------|--------|--------------------|---------------|---------------------|--------------------|---------------|---------------------|
| Hole ID | Depth_From | Depth_To | Comp1% | Comp2 | Comp2% | Alt1 Assemblage | Alt1Int | Alt1Style | Alt2 Assemblage | Alt2Int | Alt2Style |
| Hole ID/Site ID | Depth from | Depth To | Phenocrysts, wallrock inclusions, | | | Alt assemblage | Alt Intensity | Style of Alteration | Alt assemblage | Alt Intensity | Style of Alteration |
| MB11 - 02 | 121.00 | 122.00 | 0.5 | | | | | | | | |
| MB11 - 02 | 122.00 | 123.00 | | | | | | | | | |
| MB11 - 02 | 123.00 | 124.00 | | | | | | | | | |
| MB11 - 02 | 124.00 | 125.00 | | | | | | | | | |
| MB11 - 02 | 125.00 | 126.00 | | | | | | | | | |
| MB11 - 02 | 126.00 | 127.00 | | | | | | | | | |
| MB11 - 02 | 127.00 | 128.00 | | | | | | | | | |
| MB11 - 02 | 128.00 | 129.00 | | | | | | | | | |
| MB11 - 02 | 129.00 | 129.10 | | | | | | | | | |
| MB11 - 02 | 129.10 | 130.00 | | | | | | | | | |
| MB11 - 02 | 130.00 | 131.00 | | | | | | | | | |
| MB11 - 02 | 131.00 | 132.00 | | | | | | | | | |
| MB11 - 02 | 132.00 | 133.00 | | | | | | | | | |
| MB11 - 02 | 133.00 | 134.00 | | | | | | | | | |
| MB11 - 02 | 134.00 | 135.00 | | | | | | | | | |
| MB11 - 02 | 135.00 | 135.50 | | | | | | | | | |
| MB11 - 02 | 135.50 | 136.00 | | | | | | | | | |
| MB11 - 02 | 136.00 | 137.00 | | | | | | | | | |
| MB11 - 02 | 137.00 | 138.00 | | | | | | | | | |
| MB11 - 02 | 138.00 | 139.00 | | | | | | | | | |
| MB11 - 02 | 139.00 | 140.00 | | | | | | | | | |
| MB11 - 02 | 140.00 | 141.00 | | | | | | | | | |
| MB11 - 02 | 141.00 | 142.00 | | | | | | | | | |
| MB11 - 02 | 142.00 | 143.00 | | | | | | | | | |

| | | | | | | Alteration1 | | | Alteration2 | | |
|-----------------|------------|----------|---|-------|--------|--------------------|---------------|---------------------|--------------------|---------------|---------------------|
| Hole ID | Depth_From | Depth_To | Comp1% | Comp2 | Comp2% | Alt1 Assemblage | Alt1Int | Alt1Style | Alt2 Assemblage | Alt2Int | Alt2Style |
| Hole ID/Site ID | Depth from | Depth To | Minerals, microcrysts, wallrock inclusions, | | | Alt assemblage | Alt Intensity | Style of Alteration | Alt assemblage | Alt Intensity | Style of Alteration |
| MB11 - 02 | 143.00 | 144.00 | | | | | | | | | |
| MB11 - 02 | 144.00 | 145.00 | | | | | | | | | |
| MB11 - 02 | 145.00 | 146.00 | | | | | | | | | |
| MB11 - 02 | 146.00 | 147.00 | | | | | | | | | |
| MB11 - 02 | 147.00 | 148.00 | | | | | | | | | |
| MB11 - 02 | 148.00 | 149.00 | | | | | | | | | |
| MB11 - 02 | 149.00 | 150.00 | | | | | | | | | |
| MB11 - 02 | 150.00 | 150.65 | | | | | | | | | |
| MB11 - 02 | | | | | | | | | | | |
| | 150.65 | 151.00 | | | | | | | | | |
| MB11 - 02 | 151.00 | 152.00 | | | | | | | | | |
| MB11 - 02 | 152.00 | 153.00 | | | | | | | | | |
| MB11 - 02 | 153.00 | 154.00 | | | | | | | | | |
| MB11 - 02 | 154.00 | 155.00 | | | | | | | | | |
| MB11 - 02 | 155.00 | 156.00 | | | | | | | | | |
| MB11 - 02 | 156.00 | 157.00 | | | | | | | | | |
| MB11 - 02 | 157.00 | 158.00 | | | | | | | | | |
| MB11 - 02 | 158.00 | 159.00 | | | | | | | | | |
| MB11 - 02 | 159.00 | 160.00 | | | | | | | | | |
| MB11 - 02 | 160.00 | 161.00 | | | | | | | | | |
| MB11 - 02 | 161.00 | 162.00 | | | | | | | | | |
| MB11 - 02 | 162.00 | 163.00 | | | | | | | | | |
| MB11 - 02 | 163.00 | 164.00 | | | | | | | | | |

| | | | Veining | | | | | | |
|-----------------|------------|----------|-------------------------|------------------------|-----------|---------------------------|------------------------|-----------|--------------------------------|
| Hole ID | Depth_From | Depth_To | Vein1 | Vn1pc | Vn1form | Vein2 | Vn2pc | Vn2Form | Geologist |
| Hole ID/Site ID | Depth from | Depth To | Primary vein assemblage | percentage of interval | Vein Form | Secondary vein assemblage | percentage of interval | Vein Form | Person who logged the interval |
| MB11 - 02 | 0.00 | 1.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 1.00 | 2.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 2.00 | 3.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 3.00 | 4.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 4.00 | 4.50 | | | | | | | E.Gantiva |
| MB11 - 02 | 4.50 | 5.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 5.00 | 6.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 6.00 | 7.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 7.00 | 8.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 8.00 | 9.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 9.00 | 10.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 10.00 | 11.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 11.00 | 12.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 12.00 | 13.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 13.00 | 14.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 14.00 | 15.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 15.00 | 16.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 16.00 | 17.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 17.00 | 18.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 18.00 | 19.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 19.00 | 20.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 20.00 | 20.10 | | | | | | | E.Gantiva |
| MB11 - 02 | 20.10 | 21.00 | | | | | | | E.Gantiva |

| | | | Veining | | | | | | |
|-----------------|------------|----------|-------------------------|------------------------|-----------|---------------------------|------------------------|-----------|--------------------------------|
| Hole ID | Depth_From | Depth_To | Vein1 | Vn1pc | Vn1form | Vein2 | Vn2pc | Vn2Form | Geologist |
| Hole ID/Site ID | Depth from | Depth To | Primary vein assemblage | percentage of interval | Vein Form | Secondary vein assemblage | percentage of interval | Vein Form | Person who logged the interval |
| MB11 - 02 | 21.00 | 22.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 22.00 | 22.10 | | | | | | | E.Gantiva |
| MB11 - 02 | 22.10 | 23.00 | cal | 5 | | | | | E.Gantiva |
| MB11 - 02 | 23.00 | 24.00 | cal | 5 | | | | | E.Gantiva |
| MB11 - 02 | 24.00 | 25.00 | cal | 5 | | | | | E.Gantiva |
| MB11 - 02 | 25.00 | 26.00 | cal | 5 | | | | | E.Gantiva |
| MB11 - 02 | 26.00 | 27.00 | cal | 5 | | | | | E.Gantiva |
| MB11 - 02 | 27.00 | 28.00 | cal | 5 | | | | | E.Gantiva |
| MB11 - 02 | 28.00 | 29.00 | cal | 5 | | | | | E.Gantiva |
| MB11 - 02 | 29.00 | 30.00 | cal | 5 | | | | | E.Gantiva |
| MB11 - 02 | 30.00 | 31.00 | cal | 5 | | | | | E.Gantiva |
| MB11 - 02 | 31.00 | 31.90 | cal | 5 | | | | | E.Gantiva |
| MB11 - 02 | 31.90 | 32.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 32.00 | 33.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 33.00 | 34.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 34.00 | 35.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 35.00 | 36.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 36.00 | 37.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 37.00 | 38.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 38.00 | 39.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 39.00 | 39.80 | | | | | | | E.Gantiva |
| MB11 - 02 | 39.80 | 40.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 40.00 | 41.00 | | | | | | | E.Gantiva |

| | | | Veining | | | | | | |
|-----------------|------------|----------|-------------------------|------------------------|-----------|---------------------------|------------------------|-----------|--------------------------------|
| Hole ID | Depth_From | Depth_To | Vein1 | Vn1pc | Vn1form | Vein2 | Vn2pc | Vn2Form | Geologist |
| Hole ID/Site ID | Depth from | Depth To | Primary vein assemblage | percentage of interval | Vein Form | Secondary vein assemblage | percentage of interval | Vein Form | Person who logged the interval |
| MB11 - 02 | 41.00 | 42.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 42.00 | 43.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 43.00 | 43.70 | | | | | | | E.Gantiva |
| MB11 - 02 | 43.70 | 44.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 44.00 | 45.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 45.00 | 46.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 46.00 | 47.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 47.00 | 47.50 | | | | | | | E.Gantiva |
| MB11 - 02 | 47.50 | 48.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 48.00 | 49.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 49.00 | 50.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 50.00 | 50.30 | | | | | | | E.Gantiva |
| MB11 - 02 | 50.30 | 51.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 51.00 | 52.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 52.00 | 52.30 | | | | | | | E.Gantiva |
| MB11 - 02 | 52.30 | 53.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 53.00 | 54.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 54.00 | 54.30 | | | | | | | E.Gantiva |
| MB11 - 02 | 54.30 | 55.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 55.00 | 56.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 56.00 | 57.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 57.00 | 57.80 | | | | | | | E.Gantiva |

| | | | Veining | | | | | | |
|-----------------|------------|----------|-------------------------|------------------------|-----------|---------------------------|------------------------|-----------|--------------------------------|
| Hole ID | Depth_From | Depth_To | Vein1 | Vn1pc | Vn1form | Vein2 | Vn2pc | Vn2Form | Geologist |
| Hole ID/Site ID | Depth from | Depth To | Primary vein assemblage | percentage of interval | Vein Form | Secondary vein assemblage | percentage of interval | Vein Form | Person who logged the interval |
| MB11 - 02 | 57.80 | 58.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 58.00 | 59.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 59.00 | 60.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 60.00 | 61.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 61.00 | 62.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 62.00 | 63.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 63.00 | 64.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 64.00 | 65.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 65.00 | 66.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 66.00 | 67.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 67.00 | 68.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 68.00 | 69.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 69.00 | 70.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 70.00 | 71.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 71.00 | 72.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 72.00 | 73.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 73.00 | 74.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 74.00 | 75.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 75.00 | 76.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 76.00 | 77.00 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 77.00 | 77.50 | cal | 2 | crs | | | | E.Gantiva |
| MB11 - 02 | 77.50 | 78.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 78.00 | 79.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 79.00 | 80.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 80.00 | 81.00 | | | | | | | E.Gantiva |

| | | | Veining | | | | | | |
|-----------------|------------|----------|-------------------------|------------------------|-----------|---------------------------|------------------------|-----------|--------------------------------|
| Hole ID | Depth_From | Depth_To | Vein1 | Vn1pc | Vn1form | Vein2 | Vn2pc | Vn2Form | Geologist |
| Hole ID/Site ID | Depth from | Depth To | Primary vein assemblage | percentage of interval | Vein Form | Secondary vein assemblage | percentage of interval | Vein Form | Person who logged the interval |
| MB11 - 02 | | | | | | | | | |
| | 81.00 | 82.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 82.00 | 83.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 83.00 | 84.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 84.00 | 85.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 85.00 | 86.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 86.00 | 87.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 87.00 | 88.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 88.00 | 89.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 89.00 | 90.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 90.00 | 91.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 91.00 | 92.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 92.00 | 93.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 93.00 | 94.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 94.00 | 95.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 95.00 | 96.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 96.00 | 97.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 97.00 | 98.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 98.00 | 99.00 | cal | 1 | crs | | | | E.Gantiva |
| MB11 - 02 | 99.00 | 100.00 | cal | 1 | crs | | | | E.Gantiva |

| | | | Veining | | | | | | |
|-----------------|------------|----------|-------------------------|------------------------|-----------|---------------------------|------------------------|-----------|--------------------------------|
| Hole ID | Depth_From | Depth_To | Vein1 | Vn1pc | Vn1form | Vein2 | Vn2pc | Vn2Form | Geologist |
| Hole ID/Site ID | Depth from | Depth To | Primary vein assemblage | percentage of interval | Vein Form | Secondary vein assemblage | percentage of interval | Vein Form | Person who logged the interval |
| MB11 - 02 | | | | | | | | | |
| | 100.00 | 101.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 101.00 | 102.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 102.00 | 103.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 103.00 | 104.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 104.00 | 105.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 105.00 | 106.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 106.00 | 107.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 107.00 | 108.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 108.00 | 109.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 109.00 | 110.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 110.00 | 111.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 111.00 | 112.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 112.00 | 113.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 113.00 | 114.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 114.00 | 115.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 115.00 | 116.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 116.00 | 117.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 117.00 | 118.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 118.00 | 119.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 119.00 | 120.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 120.00 | 121.00 | cal | 10 | crs | | | | E.Gantiva |

| | | | Veining | | | | | | |
|-----------------|------------|----------|-------------------------|------------------------|-----------|---------------------------|------------------------|-----------|--------------------------------|
| Hole ID | Depth_From | Depth_To | Vein1 | Vn1pc | Vn1form | Vein2 | Vn2pc | Vn2Form | Geologist |
| Hole ID/Site ID | Depth from | Depth To | Primary vein assemblage | percentage of interval | Vein Form | Secondary vein assemblage | percentage of interval | Vein Form | Person who logged the interval |
| MB11 - 02 | 121.00 | 122.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 122.00 | 123.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 123.00 | 124.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 124.00 | 125.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 125.00 | 126.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 126.00 | 127.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 127.00 | 128.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 128.00 | 129.00 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 129.00 | 129.10 | cal | 10 | crs | | | | E.Gantiva |
| MB11 - 02 | 129.10 | 130.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 130.00 | 131.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 131.00 | 132.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 132.00 | 133.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 133.00 | 134.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 134.00 | 135.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 135.00 | 135.50 | | | | | | | E.Gantiva |
| MB11 - 02 | 135.50 | 136.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 136.00 | 137.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 137.00 | 138.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 138.00 | 139.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 139.00 | 140.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 140.00 | 141.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 141.00 | 142.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 142.00 | 143.00 | | | | | | | E.Gantiva |

| | | | Veining | | | | | | |
|-----------------|------------|----------|-------------------------|------------------------|-----------|---------------------------|------------------------|-----------|--------------------------------|
| Hole ID | Depth_From | Depth_To | Vein1 | Vn1pc | Vn1form | Vein2 | Vn2pc | Vn2Form | Geologist |
| Hole ID/Site ID | Depth from | Depth To | Primary vein assemblage | percentage of interval | Vein Form | Secondary vein assemblage | percentage of interval | Vein Form | Person who logged the interval |
| MB11 - 02 | 143.00 | 144.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 144.00 | 145.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 145.00 | 146.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 146.00 | 147.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 147.00 | 148.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 148.00 | 149.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 149.00 | 150.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 150.00 | 150.65 | | | | | | | E.Gantiva |
| MB11 - 02 | | | | | | | | | |
| | 150.65 | 151.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 151.00 | 152.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 152.00 | 153.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 153.00 | 154.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 154.00 | 155.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 155.00 | 156.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 156.00 | 157.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 157.00 | 158.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 158.00 | 159.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 159.00 | 160.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 160.00 | 161.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 161.00 | 162.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 162.00 | 163.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 163.00 | 164.00 | | | | | | | E.Gantiva |

| | | | Veining | | | | | | |
|-----------------|------------|----------|-------------------------|------------------------|-----------|---------------------------|------------------------|-----------|--------------------------------|
| Hole ID | Depth_From | Depth_To | Vein1 | Vn1pc | Vn1form | Vein2 | Vn2pc | Vn2Form | Geologist |
| Hole ID/Site ID | Depth from | Depth To | Primary vein assemblage | percentage of interval | Vein Form | Secondary vein assemblage | percentage of interval | Vein Form | Person who logged the interval |
| MB11 - 02 | 164.00 | 165.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 165.00 | 166.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 166.00 | 167.00 | | | | | | | E.Gantiva |
| MB11 - 02 | 167.00 | 167.64 | | | | | | | E.Gantiva |
| | | EOH | | | | | | | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|---|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11 - 02 | 0.00 | 1.00 | Overburden, blocks of Sst with moderate oxidation, moderately weathered. |
| MB11 - 02 | 1.00 | 2.00 | |
| MB11 - 02 | 2.00 | 3.00 | |
| MB11 - 02 | 3.00 | 4.00 | |
| MB11 - 02 | 4.00 | 4.50 | |
| MB11 - 02 | 4.50 | 5.00 | Green - gray Sst, with medium grain size. Presence of grains of weathered feldspar. The rock is moderately fractured, calcite into the matrix , and intercalations of black carbonaceous Sms. |
| MB11 - 02 | 5.00 | 6.00 | |
| MB11 - 02 | 6.00 | 7.00 | |
| MB11 - 02 | 7.00 | 8.00 | |
| MB11 - 02 | 8.00 | 9.00 | |
| MB11 - 02 | 9.00 | 10.00 | |
| MB11 - 02 | 10.00 | 11.00 | |
| MB11 - 02 | 11.00 | 12.00 | |
| MB11 - 02 | 12.00 | 13.00 | |
| MB11 - 02 | 13.00 | 14.00 | |
| MB11 - 02 | 14.00 | 15.00 | |
| MB11 - 02 | 15.00 | 16.00 | |
| MB11 - 02 | 16.00 | 17.00 | |
| MB11 - 02 | 17.00 | 18.00 | |
| MB11 - 02 | 18.00 | 19.00 | |
| MB11 - 02 | 19.00 | 20.00 | |
| MB11 - 02 | 20.00 | 20.10 | |
| MB11 - 02 | 20.10 | 21.00 | Black carbonaceous shale, moderately weathered, and some calcite veins. |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|---|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11 - 02 | 21.00 | 22.00 | Sst. Light gray Sst, med grain size, with intercalations of Sms (29.98 - 31.9). Highly fractured between 29.9 -31.9 m. Calcite veins 5%, randomly oriented, moderately weathered. Bedding @ 45° tCA 31.1 m. |
| MB11 - 02 | 22.00 | 22.10 | |
| MB11 - 02 | 22.10 | 23.00 | |
| MB11 - 02 | 23.00 | 24.00 | |
| MB11 - 02 | 24.00 | 25.00 | |
| MB11 - 02 | 25.00 | 26.00 | |
| MB11 - 02 | 26.00 | 27.00 | |
| MB11 - 02 | 27.00 | 28.00 | |
| MB11 - 02 | 28.00 | 29.00 | |
| MB11 - 02 | 29.00 | 30.00 | |
| MB11 - 02 | 30.00 | 31.00 | Sms. Gray Sms moderately - highly fractured, bedding @ 85° tCA (34; 34.5; 38.7) |
| MB11 - 02 | 31.00 | 31.90 | |
| MB11 - 02 | 31.90 | 32.00 | |
| MB11 - 02 | 32.00 | 33.00 | |
| MB11 - 02 | 33.00 | 34.00 | |
| MB11 - 02 | 34.00 | 35.00 | |
| MB11 - 02 | 35.00 | 36.00 | |
| MB11 - 02 | 36.00 | 37.00 | |
| MB11 - 02 | 37.00 | 38.00 | |
| MB11 - 02 | 38.00 | 39.00 | |
| MB11 - 02 | 39.00 | 39.80 | Gray Sst, medium grain size, moderately fractured. |
| MB11 - 02 | 39.80 | 40.00 | |
| MB11 - 02 | 40.00 | 41.00 | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|--|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11 - 02 | 41.00 | 42.00 | |
| MB11 - 02 | 42.00 | 43.00 | |
| MB11 - 02 | 43.00 | 43.70 | |
| MB11 - 02 | 43.70 | 44.00 | Gray Sms, with fissil texture, highly fractured. Fault gouge between 45.73 - 46.5 m. some intercalations of Sst. |
| MB11 - 02 | 44.00 | 45.00 | |
| MB11 - 02 | 45.00 | 46.00 | |
| MB11 - 02 | 46.00 | 47.00 | |
| MB11 - 02 | 47.00 | 47.50 | |
| MB11 - 02 | 47.50 | 48.00 | |
| MB11 - 02 | 48.00 | 49.00 | Gy Sst, moderately weathered with altered feldspar cristals. |
| MB11 - 02 | 49.00 | 50.00 | |
| MB11 - 02 | 50.00 | 50.30 | |
| MB11 - 02 | 50.30 | 51.00 | |
| MB11 - 02 | 51.00 | 52.00 | Green - cream Sms, fine grain size finely laminated, with pyrite 0.1%. |
| MB11 - 02 | 52.00 | 52.30 | |
| MB11 - 02 | 52.30 | 53.00 | |
| MB11 - 02 | 53.00 | 54.00 | Gy - Bk Sst with calcite veins, and intercalations of Sms, Galena and pyrite in lesser proportions. |
| MB11 - 02 | 54.00 | 54.30 | |
| MB11 - 02 | 54.30 | 55.00 | |
| MB11 - 02 | 55.00 | 56.00 | Light green - cream Sms, with Qtz veins , and Pyrite into veins with concentration of 0.1%. |
| MB11 - 02 | 56.00 | 57.00 | |
| MB11 - 02 | 57.00 | 57.80 | |
| MB11 - 02 | | | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|--|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11 - 02 | 57.80 | 58.00 | Gray - Black Sst, with medium grain size, and Qtz grains into the matrix. Calcite veins with concentration of 2 %, Pyrite into the calcite veins with concentration of 0.5 % between 75 - 77.5 m. |
| MB11 - 02 | 58.00 | 59.00 | |
| MB11 - 02 | 59.00 | 60.00 | |
| MB11 - 02 | 60.00 | 61.00 | |
| MB11 - 02 | 61.00 | 62.00 | |
| MB11 - 02 | 62.00 | 63.00 | |
| MB11 - 02 | 63.00 | 64.00 | |
| MB11 - 02 | 64.00 | 65.00 | |
| MB11 - 02 | 65.00 | 66.00 | |
| MB11 - 02 | 66.00 | 67.00 | |
| MB11 - 02 | 67.00 | 68.00 | |
| MB11 - 02 | 68.00 | 69.00 | |
| MB11 - 02 | 69.00 | 70.00 | |
| MB11 - 02 | 70.00 | 71.00 | |
| MB11 - 02 | 71.00 | 72.00 | |
| MB11 - 02 | 72.00 | 73.00 | |
| MB11 - 02 | 73.00 | 74.00 | |
| MB11 - 02 | 74.00 | 75.00 | |
| MB11 - 02 | 75.00 | 76.00 | |
| MB11 - 02 | 76.00 | 77.00 | |
| MB11 - 02 | 77.00 | 77.50 | |
| MB11 - 02 | 77.50 | 78.00 | Light green Sms with fine grain size, weakly weathered. |
| MB11 - 02 | 78.00 | 79.00 | |
| MB11 - 02 | 79.00 | 80.00 | |
| MB11 - 02 | 80.00 | 81.00 | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|---|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11 - 02 | | | Black - Dark green Sms, with calcite veins randomly distributed and 1% of concentration. Pyo traces, 0.2% in 83.6 m, 0.3% in 91.15 m, 92.7 m; 0.1% (84.4 m). Pyo and Pyr into the calcite veins with concentration of 0.7 between 95.9 - 96.01 m, 96.7 - 96.9 m, 97.7 - 97.9 m. Intercalations of Sms with caotic texture, and intercalations of Sst in the last meter. |
| | 81.00 | 82.00 | |
| MB11 - 02 | 82.00 | 83.00 | |
| MB11 - 02 | 83.00 | 84.00 | |
| MB11 - 02 | 84.00 | 85.00 | |
| MB11 - 02 | 85.00 | 86.00 | |
| MB11 - 02 | 86.00 | 87.00 | |
| MB11 - 02 | 87.00 | 88.00 | |
| MB11 - 02 | 88.00 | 89.00 | |
| MB11 - 02 | 89.00 | 90.00 | |
| MB11 - 02 | 90.00 | 91.00 | |
| MB11 - 02 | 91.00 | 92.00 | |
| MB11 - 02 | 92.00 | 93.00 | |
| MB11 - 02 | 93.00 | 94.00 | |
| MB11 - 02 | 94.00 | 95.00 | |
| MB11 - 02 | 95.00 | 96.00 | |
| MB11 - 02 | 96.00 | 97.00 | |
| MB11 - 02 | 97.00 | 98.00 | |
| MB11 - 02 | 98.00 | 99.00 | |
| MB11 - 02 | 99.00 | 100.00 | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|--|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11 - 02 | | | Gray Sst, medium grain size, with coarse Qtz and feldspar grains. High content of calcite veins randomly oriented, in some areas there are fragments of chert. Py and Pyo 0.2% into the calcite veins , 104.65 - 104.8 m. Py, Pyo 0.5%, and gal 0.1% (105.8 - 106.3 m). Py 0.5%, Pyo 0.3%, gal traces (119.2 - 119.9 m), also in the middle of this segment there is a brecciated area. Green Sms intercalated between (110 - 110.75 m). |
| | 100.00 | 101.00 | |
| MB11 - 02 | 101.00 | 102.00 | |
| MB11 - 02 | 102.00 | 103.00 | |
| MB11 - 02 | 103.00 | 104.00 | |
| MB11 - 02 | 104.00 | 105.00 | |
| MB11 - 02 | 105.00 | 106.00 | |
| MB11 - 02 | 106.00 | 107.00 | |
| MB11 - 02 | 107.00 | 108.00 | |
| MB11 - 02 | 108.00 | 109.00 | |
| MB11 - 02 | 109.00 | 110.00 | |
| MB11 - 02 | 110.00 | 111.00 | |
| MB11 - 02 | 111.00 | 112.00 | |
| MB11 - 02 | 112.00 | 113.00 | |
| MB11 - 02 | 113.00 | 114.00 | |
| MB11 - 02 | 114.00 | 115.00 | |
| MB11 - 02 | 115.00 | 116.00 | |
| MB11 - 02 | 116.00 | 117.00 | |
| MB11 - 02 | 117.00 | 118.00 | |
| MB11 - 02 | 118.00 | 119.00 | |
| MB11 - 02 | 119.00 | 120.00 | |
| MB11 - 02 | 120.00 | 121.00 | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|---|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11 - 02 | 121.00 | 122.00 | |
| MB11 - 02 | 122.00 | 123.00 | |
| MB11 - 02 | 123.00 | 124.00 | |
| MB11 - 02 | 124.00 | 125.00 | |
| MB11 - 02 | 125.00 | 126.00 | |
| MB11 - 02 | 126.00 | 127.00 | |
| MB11 - 02 | 127.00 | 128.00 | |
| MB11 - 02 | 128.00 | 129.00 | |
| MB11 - 02 | 129.00 | 129.10 | |
| MB11 - 02 | 129.10 | 130.00 | Limestone interbedded with small carbonaceous lamines, bedding @ 65° tCA (130.1m); 60° (130.8 m); 80° (133.8 m); 85° (134 m). |
| MB11 - 02 | 130.00 | 131.00 | |
| MB11 - 02 | 131.00 | 132.00 | |
| MB11 - 02 | 132.00 | 133.00 | |
| MB11 - 02 | 133.00 | 134.00 | |
| MB11 - 02 | 134.00 | 135.00 | |
| MB11 - 02 | 135.00 | 135.50 | |
| MB11 - 02 | 135.50 | 136.00 | Gray - green Sms, with structure massive to brecciated. Sst in sectors. |
| MB11 - 02 | 136.00 | 137.00 | |
| MB11 - 02 | 137.00 | 138.00 | |
| MB11 - 02 | 138.00 | 139.00 | |
| MB11 - 02 | 139.00 | 140.00 | |
| MB11 - 02 | 140.00 | 141.00 | |
| MB11 - 02 | 141.00 | 142.00 | |
| MB11 - 02 | 142.00 | 143.00 | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|---|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11 - 02 | 143.00 | 144.00 | |
| MB11 - 02 | 144.00 | 145.00 | |
| MB11 - 02 | 145.00 | 146.00 | |
| MB11 - 02 | 146.00 | 147.00 | |
| MB11 - 02 | 147.00 | 148.00 | |
| MB11 - 02 | 148.00 | 149.00 | |
| MB11 - 02 | 149.00 | 150.00 | |
| MB11 - 02 | 150.00 | 150.65 | |
| MB11 - 02 | 150.65 | 151.00 | Red Sms intercalated with green Sms in sectors. In general the rock is highly weathered. Rock is highly broken between 155 - 164.5 m, and milonitized in sectors. Fault gouge between 159.4 - 159.6 m; 161.54 - 162.1 m; 164 - 164.5 m. Intercalations of light green Sms with small Qtz lamines and py inside 1%. Bedding @ 50° in 150.7 m, and 35° in 154.3 m, 70° in 157.9 m, and 159.7 m. |
| MB11 - 02 | 151.00 | 152.00 | |
| MB11 - 02 | 152.00 | 153.00 | |
| MB11 - 02 | 153.00 | 154.00 | |
| MB11 - 02 | 154.00 | 155.00 | |
| MB11 - 02 | 155.00 | 156.00 | |
| MB11 - 02 | 156.00 | 157.00 | |
| MB11 - 02 | 157.00 | 158.00 | |
| MB11 - 02 | 158.00 | 159.00 | |
| MB11 - 02 | 159.00 | 160.00 | |
| MB11 - 02 | 160.00 | 161.00 | |
| MB11 - 02 | 161.00 | 162.00 | |
| MB11 - 02 | 162.00 | 163.00 | |
| MB11 - 02 | 163.00 | 164.00 | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|----------------------------|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11 - 02 | 164.00 | 165.00 | |
| MB11 - 02 | 165.00 | 166.00 | |
| MB11 - 02 | 166.00 | 167.00 | |
| MB11 - 02 | 167.00 | 167.64 | |
| | | EOH | |