

| | | | | | 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 |
| MB11-11 | 0.00 | 1.00 | hw | Ogv | Sst | | | bn | mg |
| MB11-11 | 1.00 | 2.00 | hw | Ogv | Sst | | | bn | mg |
| MB11-11 | 2.00 | 3.00 | hw | Ogv | Sst | | | bn | mg |
| MB11-11 | 3.00 | 3.05 | hw | Ogv | Sst | | | bn | mg |
| MB11-11 | 3.05 | 4.00 | hw | Zbxv | V | Sst | 15 | gy | mg |
| MB11-11 | 4.00 | 5.00 | hw | Zbxv | V | Sst | 15 | gy | mg |
| MB11-11 | 5.00 | 6.00 | hw | Zbxv | V | Sst | 15 | gy | mg |
| MB11-11 | 6.00 | 7.00 | hw | Zbxv | V | Sst | 15 | gy | mg |
| MB11-11 | 7.00 | 8.00 | hw | Zbxv | V | Sms | 40 | gy | mg |
| MB11-11 | 8.00 | 9.00 | hw | Zbxv | V | Sst | 15 | gy | mg |
| MB11-11 | 9.00 | 10.00 | hw | Zbxv | V | Sst | 15 | gy | mg |
| MB11-11 | 10.00 | 11.00 | hw | Zbxv | V | Sst | 15 | gy | mg |
| MB11-11 | 11.00 | 12.00 | hw | Zbxv | V | Sms | 40 | gy | mg |
| MB11-11 | 12.00 | 13.00 | hw | Zbxv | V | Sms | 15 | gy | mg |
| MB11-11 | 13.00 | 14.00 | hw | Zbxv | V | Sms | 15 | gy | mg |
| MB11-11 | 14.00 | 14.40 | hw | Zbxv | V | Sms | 15 | gy | mg |
| MB11-11 | 14.40 | 15.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 15.00 | 16.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 16.00 | 17.00 | hw | Sst | Sst | | | gn | cg |
| MB11-11 | 17.00 | 18.00 | hw | Sst | Sst | | | gn | cg |
| MB11-11 | 18.00 | 19.00 | hw | Sst | Sst | | | gn | 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 |
| MB11-11 | 19.00 | 20.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 20.00 | 21.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 21.00 | 21.50 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 21.50 | 22.00 | mw | Sst | Sst | Sms | 15 | gy | mg |
| MB11-11 | 22.00 | 23.00 | mw | Sst | Sst | Sms | 15 | gy | mg |
| MB11-11 | 23.00 | 24.00 | mw | Sst | Sst | Sms | 15 | gy | mg |
| MB11-11 | 24.00 | 25.00 | mw | Sst | Sst | Sms | 15 | gy | mg |
| MB11-11 | 25.00 | 26.00 | mw | Sst | Sst | Sms | 15 | gy | mg |
| MB11-11 | 26.00 | 27.00 | mw | Sst | Sst | | | gy | mg |
| MB11-11 | 27.00 | 28.00 | mw | Sst | Sst | Sms | 10 | gy | mg |
| MB11-11 | 28.00 | 29.00 | mw | Sst | Sst | | | gy | mg |
| MB11-11 | 29.00 | 30.00 | mw | Sst | Sst | | | gy | mg |
| MB11-11 | 30.00 | 31.00 | mw | Sst | Sst | | | gy | mg |
| MB11-11 | 31.00 | 32.00 | mw | Sst | Sst | | | gy | mg |
| MB11-11 | 32.00 | 33.00 | mw | Sst | Sst | | | gy | mg |
| MB11-11 | 33.00 | 34.00 | mw | Sst | Sst | Sms | 40 | gy | mg |
| MB11-11 | 34.00 | 35.00 | mw | Sst | Sst | Sms | 40 | gy | mg |
| MB11-11 | 35.00 | 36.00 | mw | Sst | Sst | Sms | 5 | gy | mg |
| MB11-11 | 36.00 | 37.00 | mw | Sst | Sst | Sms | 5 | gy | mg |
| MB11-11 | 37.00 | 38.00 | mw | Sst | Sst | Sms | 5 | gy | mg |
| MB11-11 | 38.00 | 39.00 | mw | Sst | Sst | Sms | 5 | gy | mg |
| MB11-11 | 39.00 | 40.00 | mw | Sst | Sst | Sms | 5 | gy | mg |
| MB11-11 | 40.00 | 41.00 | mw | Sst | Sst | Sms | 5 | gy | mg |
| MB11-11 | 41.00 | 42.00 | mw | Sst | Sst | Sms | 5 | gy | mg |
| MB11-11 | 42.00 | 43.00 | mw | Sst | Sst | Sms | 5 | 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 |
| MB11-11 | 43.00 | 44.00 | mw | Sst | Sst | Sms | 5 | gy | mg |
| MB11-11 | 44.00 | 45.00 | mw | Sst | Sst | Sms | 5 | gy | mg |
| MB11-11 | 45.00 | 46.00 | mw | Sst | Sst | Sms | 5 | gy | mg |
| MB11-11 | 46.00 | 47.00 | mw | Sst | Sst | Sms | 20 | gy | mg |
| MB11-11 | 47.00 | 48.00 | mw | Sst | Sst | Sms | 30 | gy | mg |
| MB11-11 | 48.00 | 49.00 | mw | Sst | Sst | Sms | 30 | gy | mg |
| MB11-11 | 49.00 | 50.00 | mw | Sst | Sst | Sms | 49 | gy | mg |
| MB11-11 | 50.00 | 50.60 | mw | Sst | Sst | Sms | 45 | gy | mg |
| MB11-11 | 50.60 | 51.00 | hw | Vglnspl | V | | | gy | mg |
| MB11-11 | 51.00 | 52.00 | hw | Vglnspl | V | | | gy | mg |
| MB11-11 | 52.00 | 53.00 | hw | Vglnspl | V | | | gy | mg |
| MB11-11 | 53.00 | 54.00 | hw | Vglnspl | V | Sms | 45 | gy | mg |
| MB11-11 | 54.00 | 55.00 | hw | Vglnspl | V | Sms | 45 | gy | mg |
| MB11-11 | 55.00 | 55.50 | hw | Vglnspl | V | Sms | 45 | gy | mg |
| MB11-11 | 55.50 | 56.00 | mw | Sst | Sms | Sst | 20 | gy | mg |
| MB11-11 | 56.00 | 57.00 | mw | Sst | Sms | Sst | 30 | gy | mg |
| MB11-11 | 57.00 | 58.00 | mw | Sst | Sst | Sms | 20 | 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 |
| MB11-11 | 58.00 | 59.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 59.00 | 60.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 60.00 | 61.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 61.00 | 62.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 62.00 | 63.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 63.00 | 64.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 64.00 | 65.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 65.00 | 66.00 | mw | Sst | Sst | | | gn | cg |
| MB11-11 | 66.00 | 66.14 | mw | Sst | Sst | | | gn | cg |
| | | 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, phenocrysts, w | | | | |
| MB11-11 | 0.00 | 1.00 | blk | | | | | | | |
| MB11-11 | 1.00 | 2.00 | blk | | | | | | | |
| MB11-11 | 2.00 | 3.00 | blk | | | | | | | |
| MB11-11 | 3.00 | 3.05 | blk | | | | | | | |
| MB11-11 | 3.05 | 4.00 | blk | bxx | I | | | | | |
| MB11-11 | 4.00 | 5.00 | blk | bxx | I | | | | | |
| MB11-11 | 5.00 | 6.00 | blk | bxx | I | | | | | |
| MB11-11 | 6.00 | 7.00 | blk | bxx | I | | | | | |
| MB11-11 | 7.00 | 8.00 | blk | bxx | I | | | | | |
| MB11-11 | 8.00 | 9.00 | blk | bxx | I | | | | | |
| MB11-11 | 9.00 | 10.00 | blk | bxx | I | | | | | |
| MB11-11 | 10.00 | 11.00 | blk | bxx | I | | | | | |
| MB11-11 | 11.00 | 12.00 | blk | bxx | I | | | | | |
| MB11-11 | 12.00 | 13.00 | blk | bxx | I | | | | | |
| MB11-11 | 13.00 | 14.00 | blk | bxx | I | | | | | |
| MB11-11 | 14.00 | 14.40 | blk | bxx | I | | | | | |
| MB11-11 | 14.40 | 15.00 | grn | frc | M | | | | | |
| MB11-11 | 15.00 | 16.00 | grn | frc | M | | | | | |
| MB11-11 | 16.00 | 17.00 | grn | frc | M | | | | | |
| MB11-11 | 17.00 | 18.00 | grn | frc | M | | | | | |
| MB11-11 | 18.00 | 19.00 | grn | frc | 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, phenocrysts, w | | | | |
| MB11-11 | 19.00 | 20.00 | grn | frc | M | | | | | |
| MB11-11 | 20.00 | 21.00 | grn | frc | M | | | | | |
| MB11-11 | 21.00 | 21.50 | grn | frc | M | | | | | |
| MB11-11 | 21.50 | 22.00 | grn | frc | M | | | | | |
| MB11-11 | 22.00 | 23.00 | grn | frc | M | | | | | |
| MB11-11 | 23.00 | 24.00 | grn | frc | M | | | | | |
| MB11-11 | 24.00 | 25.00 | grn | frc | M | | | | | |
| MB11-11 | 25.00 | 26.00 | grn | frc | M | | | | | |
| MB11-11 | 26.00 | 27.00 | grn | frc | M | | | | | |
| MB11-11 | 27.00 | 28.00 | grn | frc | M | | | | | |
| MB11-11 | 28.00 | 29.00 | grn | frc | M | | | | | |
| MB11-11 | 29.00 | 30.00 | grn | frc | M | | | | | |
| MB11-11 | 30.00 | 31.00 | grn | frc | M | | | | | |
| MB11-11 | 31.00 | 32.00 | grn | frc | M | | | | | |
| MB11-11 | 32.00 | 33.00 | grn | frc | M | | | | | |
| MB11-11 | 33.00 | 34.00 | grn | frc | M | | | | | |
| MB11-11 | 34.00 | 35.00 | grn | frc | M | | | | | |
| MB11-11 | 35.00 | 36.00 | grn | frc | M | | | | | |
| MB11-11 | 36.00 | 37.00 | grn | frc | M | | | | | |
| MB11-11 | 37.00 | 38.00 | grn | frc | M | | | | | |
| MB11-11 | 38.00 | 39.00 | grn | frc | M | | | | | |
| MB11-11 | 39.00 | 40.00 | grn | frc | M | | | | | |
| MB11-11 | 40.00 | 41.00 | grn | frc | M | | | | | |
| MB11-11 | 41.00 | 42.00 | grn | frc | M | | | | | |
| MB11-11 | 42.00 | 43.00 | grn | frc | 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, phenocrysts, w | | | | |
| MB11-11 | 43.00 | 44.00 | grn | frc | M | | | | | |
| MB11-11 | 44.00 | 45.00 | grn | frc | M | | | | | |
| MB11-11 | 45.00 | 46.00 | grn | frc | M | | | | | |
| MB11-11 | 46.00 | 47.00 | grn | frc | M | | | | | |
| MB11-11 | 47.00 | 48.00 | grn | frc | M | | | | | |
| MB11-11 | 48.00 | 49.00 | grn | frc | M | | | | | |
| MB11-11 | 49.00 | 50.00 | grn | frc | M | | | | | |
| MB11-11 | 50.00 | 50.60 | grn | frc | M | | | | | |
| MB11-11 | 50.60 | 51.00 | mas | vnd | I | 2 | 3 | | | Pyo |
| MB11-11 | 51.00 | 52.00 | mas | vnd | I | 2 | 3 | | | Pyo |
| MB11-11 | 52.00 | 53.00 | mas | vnd | I | 1 | 1 | | | Pyo |
| MB11-11 | 53.00 | 54.00 | blk | fau | I | | | | | |
| MB11-11 | 54.00 | 55.00 | blk | fau | I | 1 | 1 | | | |
| MB11-11 | 55.00 | 55.50 | blk | fau | I | | | | | |
| MB11-11 | 55.50 | 56.00 | flu | fau | M | | | | | |
| MB11-11 | 56.00 | 57.00 | flu | fau | M | | | | | |
| MB11-11 | 57.00 | 58.00 | grn | frc | 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, phenocrysts, w | | | | |
| MB11-11 | 58.00 | 59.00 | grn | frc | M | | | | | |
| MB11-11 | 59.00 | 60.00 | grn | frc | M | | | | | |
| MB11-11 | 60.00 | 61.00 | grn | frc | M | | | | | |
| MB11-11 | 61.00 | 62.00 | grn | frc | M | | | | | |
| MB11-11 | 62.00 | 63.00 | grn | frc | M | | | | | |
| MB11-11 | 63.00 | 64.00 | grn | frc | M | | | | | |
| MB11-11 | 64.00 | 65.00 | grn | frc | M | | | | | |
| MB11-11 | 65.00 | 66.00 | grn | frc | M | | | | | |
| MB11-11 | 66.00 | 66.14 | grn | frc | M | | | | | |
| | | EOH | | | | | | | | |

[illegible]

| | | | 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 |
| MB11-11 | 0.00 | 1.00 | | | | | | | E.Gantiva |
| MB11-11 | 1.00 | 2.00 | | | | | | | E.Gantiva |
| MB11-11 | 2.00 | 3.00 | | | | | | | E.Gantiva |
| MB11-11 | 3.00 | 3.05 | | | | | | | E.Gantiva |
| MB11-11 | 3.05 | 4.00 | | | | | | | E.Gantiva |
| MB11-11 | 4.00 | 5.00 | | | | | | | E.Gantiva |
| MB11-11 | 5.00 | 6.00 | | | | | | | E.Gantiva |
| MB11-11 | 6.00 | 7.00 | | | | | | | E.Gantiva |
| MB11-11 | 7.00 | 8.00 | | | | | | | E.Gantiva |
| MB11-11 | 8.00 | 9.00 | | | | | | | E.Gantiva |
| MB11-11 | 9.00 | 10.00 | | | | | | | E.Gantiva |
| MB11-11 | 10.00 | 11.00 | | | | | | | E.Gantiva |
| MB11-11 | 11.00 | 12.00 | | | | | | | E.Gantiva |
| MB11-11 | 12.00 | 13.00 | | | | | | | E.Gantiva |
| MB11-11 | 13.00 | 14.00 | | | | | | | E.Gantiva |
| MB11-11 | 14.00 | 14.40 | | | | | | | E.Gantiva |
| MB11-11 | 14.40 | 15.00 | Qtz | 0.5 | crs | | | | E.Gantiva |
| MB11-11 | 15.00 | 16.00 | Qtz | 0.5 | crs | | | | E.Gantiva |
| MB11-11 | 16.00 | 17.00 | Qtz | 0.5 | crs | | | | E.Gantiva |
| MB11-11 | 17.00 | 18.00 | Qtz | 0.5 | crs | | | | E.Gantiva |
| MB11-11 | 18.00 | 19.00 | Qtz | 0.5 | 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 |
| MB11-11 | 19.00 | 20.00 | Qtz | 0.5 | crs | | | | E.Gantiva |
| MB11-11 | 20.00 | 21.00 | Qtz | 0.5 | crs | | | | E.Gantiva |
| MB11-11 | 21.00 | 21.50 | Qtz | 0.5 | crs | | | | E.Gantiva |
| MB11-11 | 21.50 | 22.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 22.00 | 23.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 23.00 | 24.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 24.00 | 25.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 25.00 | 26.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 26.00 | 27.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 27.00 | 28.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 28.00 | 29.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 29.00 | 30.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 30.00 | 31.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 31.00 | 32.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 32.00 | 33.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 33.00 | 34.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 34.00 | 35.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 35.00 | 36.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 36.00 | 37.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 37.00 | 38.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 38.00 | 39.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 39.00 | 40.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 40.00 | 41.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 41.00 | 42.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 42.00 | 43.00 | cal | 0.2 | par | | | | 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 |
| MB11-11 | 43.00 | 44.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 44.00 | 45.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 45.00 | 46.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 46.00 | 47.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 47.00 | 48.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 48.00 | 49.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 49.00 | 50.00 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 50.00 | 50.60 | cal | 0.2 | par | | | | E.Gantiva |
| MB11-11 | 50.60 | 51.00 | | | | | | | |
| MB11-11 | 51.00 | 52.00 | | | | | | | E.Gantiva |
| MB11-11 | 52.00 | 53.00 | cal | 0.5 | crs | | | | E.Gantiva |
| MB11-11 | 53.00 | 54.00 | cal | 0.5 | crs | | | | E.Gantiva |
| MB11-11 | 54.00 | 55.00 | cal | 0.5 | crs | | | | E.Gantiva |
| MB11-11 | 55.00 | 55.50 | cal | 0.5 | crs | | | | |
| MB11-11 | 55.50 | 56.00 | cal | 0.2 | crs | | | | E.Gantiva |
| MB11-11 | 56.00 | 57.00 | cal | 0.2 | crs | | | | E.Gantiva |
| MB11-11 | 57.00 | 58.00 | cal | 0.2 | 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 |
| MB11-11 | 58.00 | 59.00 | cal | 0.2 | crs | | | | E.Gantiva |
| MB11-11 | 59.00 | 60.00 | cal | 0.2 | crs | | | | E.Gantiva |
| MB11-11 | 60.00 | 61.00 | cal | 0.2 | crs | | | | E.Gantiva |
| MB11-11 | 61.00 | 62.00 | cal | 0.2 | crs | | | | E.Gantiva |
| MB11-11 | 62.00 | 63.00 | cal | 0.2 | crs | | | | E.Gantiva |
| MB11-11 | 63.00 | 64.00 | cal | 0.2 | crs | | | | E.Gantiva |
| MB11-11 | 64.00 | 65.00 | cal | 0.2 | crs | | | | E.Gantiva |
| MB11-11 | 65.00 | 66.00 | cal | 0.2 | crs | | | | E.Gantiva |
| MB11-11 | 66.00 | 66.14 | cal | 0.2 | crs | | | | E.Gantiva |
| | | EOH | | | | | | | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|---|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11-11 | 0.00 | 1.00 | Ogv. Oxidised, and highly broken fragments of Sst. |
| MB11-11 | 1.00 | 2.00 | |
| MB11-11 | 2.00 | 3.00 | |
| MB11-11 | 3.00 | 3.05 | |
| MB11-11 | 3.05 | 4.00 | Zbxv. Highly weathered, gray color, medium grain size Qtz vein, with intercalations of Qtz medium grain size Sst, and intercalations of gray Sms highly altered constituted; fault gouge in some sectors. Traces of Spl in 13.15 m. |
| MB11-11 | 4.00 | 5.00 | |
| MB11-11 | 5.00 | 6.00 | |
| MB11-11 | 6.00 | 7.00 | |
| MB11-11 | 7.00 | 8.00 | |
| MB11-11 | 8.00 | 9.00 | |
| MB11-11 | 9.00 | 10.00 | |
| MB11-11 | 10.00 | 11.00 | |
| MB11-11 | 11.00 | 12.00 | |
| MB11-11 | 12.00 | 13.00 | |
| MB11-11 | 13.00 | 14.00 | |
| MB11-11 | 14.00 | 14.40 | |
| MB11-11 | 14.40 | 15.00 | Sst. Green – gray, coarse – medium grain size Sst, rich in quartz. Thin qtz lamines 0.5% (1mm) with crs vein form, and thin lamines of black Sms. Pyrite traces disseminated in the rock along this interval. |
| MB11-11 | 15.00 | 16.00 | |
| MB11-11 | 16.00 | 17.00 | |
| MB11-11 | 17.00 | 18.00 | |
| MB11-11 | 18.00 | 19.00 | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|---|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11-11 | 19.00 | 20.00 | |
| MB11-11 | 20.00 | 21.00 | |
| MB11-11 | 21.00 | 21.50 | |
| MB11-11 | 21.50 | 22.00 | Sst. Gray, medium – coarse grain size Sst , intercalated with gray – black Sms. Thin calcite veins 0.2% with subparallel vein form. Traces of pyrrhotite, specially concentrate into calcite veins. |
| MB11-11 | 22.00 | 23.00 | |
| MB11-11 | 23.00 | 24.00 | |
| MB11-11 | 24.00 | 25.00 | |
| MB11-11 | 25.00 | 26.00 | |
| MB11-11 | 26.00 | 27.00 | |
| MB11-11 | 27.00 | 28.00 | |
| MB11-11 | 28.00 | 29.00 | |
| MB11-11 | 29.00 | 30.00 | |
| MB11-11 | 30.00 | 31.00 | |
| MB11-11 | 31.00 | 32.00 | |
| MB11-11 | 32.00 | 33.00 | |
| MB11-11 | 33.00 | 34.00 | |
| MB11-11 | 34.00 | 35.00 | |
| MB11-11 | 35.00 | 36.00 | |
| MB11-11 | 36.00 | 37.00 | |
| MB11-11 | 37.00 | 38.00 | |
| MB11-11 | 38.00 | 39.00 | |
| MB11-11 | 39.00 | 40.00 | |
| MB11-11 | 40.00 | 41.00 | |
| MB11-11 | 41.00 | 42.00 | |
| MB11-11 | 42.00 | 43.00 | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|--|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11-11 | 43.00 | 44.00 | |
| MB11-11 | 44.00 | 45.00 | |
| MB11-11 | 45.00 | 46.00 | |
| MB11-11 | 46.00 | 47.00 | |
| MB11-11 | 47.00 | 48.00 | |
| MB11-11 | 48.00 | 49.00 | |
| MB11-11 | 49.00 | 50.00 | |
| MB11-11 | 50.00 | 50.60 | |
| MB11-11 | 50.60 | 51.00 | Vglnspl. Qtz vein, with galena 2%, Sphalerite 2%, Pyrrhotite 3% concentrated in thin lamines, and disseminated into the vein. The qtz vein is massive between 50.6 – 51.7 m, after this interval the rock is highly broken with fault gauge, and there are fragments of qtz vein interbedded with Sms, and higly calcareous Sst. |
| MB11-11 | 51.00 | 52.00 | |
| MB11-11 | 52.00 | 53.00 | |
| MB11-11 | 53.00 | 54.00 | |
| MB11-11 | 54.00 | 55.00 | |
| MB11-11 | 55.00 | 55.50 | |
| MB11-11 | 55.50 | 56.00 | Sst. Green – gray, coarse – medium grain size Sst. There are crystals of feldspar into the Sst. Thin calcite veins (1mm) 0.2% with crs vein form. At the beginning of the interval the rock is predominantly gray – black Sms (55.5 - 57 m). Around all this interval the rock is highly broken in some sectors. |
| MB11-11 | 56.00 | 57.00 | |
| MB11-11 | 57.00 | 58.00 | |

| Hole ID | Depth_From | Depth_To | Comments |
|-----------------|------------|----------|----------------------------|
| Hole ID/Site ID | Depth from | Depth To | Comments regarding geology |
| MB11-11 | 58.00 | 59.00 | |
| MB11-11 | 59.00 | 60.00 | |
| MB11-11 | 60.00 | 61.00 | |
| MB11-11 | 61.00 | 62.00 | |
| MB11-11 | 62.00 | 63.00 | |
| MB11-11 | 63.00 | 64.00 | |
| MB11-11 | 64.00 | 65.00 | |
| MB11-11 | 65.00 | 66.00 | |
| MB11-11 | 66.00 | 66.14 | |
| | | EOH | |