

|                 |            |          |            |                    | 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 |
| MB11-007        | 0.00       | 2.80     | MW         | Ogv                |              |                |              |             |            |
| MB11-007        | 2.80       | 4.00     | MW         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 4.00       | 5.00     | MW         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 5.00       | 6.00     | MW         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 6.00       | 7.00     | MW         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 7.00       | 8.00     | MW         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 8.00       | 9.00     | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 9.00       | 10.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 10.00      | 11.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 11.00      | 12.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 12.00      | 13.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 13.00      | 14.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 14.00      | 15.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 15.00      | 16.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 16.00      | 17.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 17.00      | 18.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 18.00      | 19.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 19.00      | 20.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 20.00      | 21.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 21.00      | 22.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 22.00      | 23.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 23.00      | 24.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 24.00      | 25.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |

|                 |            |          |            |                    | 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 |
| MB11-007        | 25.00      | 26.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 26.00      | 27.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 27.00      | 28.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 28.00      | 29.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 29.00      | 30.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 30.00      | 31.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 31.00      | 32.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 32.00      | 33.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 33.00      | 34.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 34.00      | 35.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 35.00      | 36.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 36.00      | 37.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 37.00      | 38.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 38.00      | 39.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 39.00      | 40.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 40.00      | 41.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 41.00      | 42.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 42.00      | 43.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 43.00      | 44.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 44.00      | 45.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 45.00      | 46.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 46.00      | 47.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 47.00      | 48.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 48.00      | 49.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 49.00      | 50.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 50.00      | 51.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 51.00      | 52.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |

|                 |            |          |            |                    | 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 |
| MB11-007        | 52.00      | 53.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 53.00      | 54.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 54.00      | 55.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 55.00      | 56.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 56.00      | 57.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 57.00      | 58.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 58.00      | 59.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 59.00      | 60.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 60.00      | 61.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 61.00      | 62.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 62.00      | 63.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 63.00      | 64.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 64.00      | 65.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 65.00      | 66.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 66.00      | 67.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 67.00      | 68.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 68.00      | 69.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 69.00      | 70.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 70.00      | 71.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 71.00      | 72.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 72.00      | 73.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 73.00      | 74.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 74.00      | 75.00    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 75.00      | 76.40    | FR         | Sst                | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 76.40      | 78.00    | FR         | Zfzg               | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 78.00      | 79.00    | FR         | Zfzg               | Sst          | Sms            | 15           | gy          | fgcf       |

|                 |            |          |            |                    | 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 |
| MB11-007        | 79.00      | 80.00    | FR         | Zfzg               | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 80.00      | 81.00    | FR         | Zfzg               | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 81.00      | 82.00    | FR         | Zfzg               | Sst          | Sms            | 15           | gy          | fgcg       |
| MB11-007        | 82.00      | 83.20    | FR         | Zfzg               | Sst          | Sms            | 15           | gy          | fgcf       |
| MB11-007        | 83.20      | 85.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 85.00      | 86.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 86.00      | 87.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 87.00      | 88.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 88.00      | 89.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 89.00      | 90.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 90.00      | 91.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 91.00      | 92.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 92.00      | 93.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 93.00      | 94.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 94.00      | 95.00    | FR         | Sls                | Sls          | Sms            | 20           | gy          | vffg       |
| MB11-007        | 95.00      | 96.00    | FR         | Sms                | Sms          | Sst            | 15           | Dgy         | vffg       |
| MB11-007        | 96.00      | 97.00    | FR         | Sms                | Sms          | Sst            | 15           | Dgy         | vffg       |
| MB11-007        | 97.00      | 98.00    | FR         | Sms                | Sms          | Sst            | 15           | Dgy         | vffg       |
| MB11-007        | 98.00      | 99.00    | FR         | Sms                | Sms          | Sst            | 15           | Dgy         | vffg       |
| MB11-007        | 99.00      | 100.00   | FR         | Sms                | Sms          | Sst            | 15           | Dgy         | vffg       |
| MB11-007        | 100.00     | 101.00   | FR         | Sms                | Sms          | Sst            | 15           | Dgy         | vffg       |
| MB11-007        | 101.00     | 102.40   | FR         | Sms                | Sms          | Sst            | 15           | Dgy         | vffg       |
| MB11-007        | 102.40     | 104.00   | FR         | Zbx                | Sst          | Sls            | 30           | Dgy         |            |

|                 |            |          |            |                    | 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 |
| MB11-007        | 104.00     | 105.00   | FR         | Zbx                | Sst          | SlS            | 30           | Dgy         |            |
| MB11-007        | 105.00     | 106.00   | FR         | Zbx                | Sst          | SlS            | 30           | Dgy         |            |
| MB11-007        | 106.00     | 107.00   | FR         | Zbx                | Sst          | SlS            | 30           | Dgy         |            |
| MB11-007        | 107.00     | 108.00   | FR         | Zbx                | Sst          | SlS            | 30           | Dgy         |            |
| MB11-007        | 108.00     | 109.00   | FR         | Zbx                | Sst          | SlS            | 30           | Dgy         |            |
| MB11-007        | 109.00     | 110.60   | FR         | Zbx                | Sst          | SlS            | 30           | Dgy         |            |
| MB11-007        | 110.60     | 112.00   | FR         | Sst                | Sst          |                |              | Lgy         | pbmg       |
| MB11-007        | 112.00     | 113.00   | FR         | Sst                | Sst          |                |              | Lgy         | pbmg       |
| MB11-007        | 113.00     | 114.00   | FR         | Sst                | Sst          |                |              | Lgy         | pbmg       |
| MB11-007        | 114.00     | 115.00   | FR         | Sst                | Sst          |                |              | Lgy         | pbmg       |
| MB11-007        | 115.00     | 116.00   | FR         | Sst                | Sst          |                |              | Lgy         | pbmg       |
| MB11-007        | 116.00     | 117.00   | FR         | Sst                | Sst          |                |              | Lgy         | pbmg       |
| MB11-007        | 117.00     | 118.80   | FR         | Sst                | Sst          |                |              | Lgy         | pbmg       |
| MB11-007        | 118.80     | 120.00   | FR         | Zfzg               | SlS          | Sst            | 45           | Dgy         |            |
| MB11-007        | 120.00     | 121.00   | FR         | Zfzg               | SlS          | Sst            | 45           | Dgy         |            |
| MB11-007        | 121.00     | 122.00   | FR         | Zfzg               | SlS          | Sst            | 45           | Dgy         |            |
| MB11-007        | 122.00     | 123.44   | FR         | Zfzg               | SlS          | Sst            | 45           | Dgy         |            |

|                 |            |          | 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 |      |      |      |       |
| MB11-007        | 0.00       | 2.80     |         |           |                      |   |      |      |      |       |
| MB11-007        | 2.80       | 4.00     | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 4.00       | 5.00     | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 5.00       | 6.00     | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 6.00       | 7.00     | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 7.00       | 8.00     | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 8.00       | 9.00     | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 9.00       | 10.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 10.00      | 11.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 11.00      | 12.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 12.00      | 13.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 13.00      | 14.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 14.00      | 15.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 15.00      | 16.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 16.00      | 17.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 17.00      | 18.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 18.00      | 19.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 19.00      | 20.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 20.00      | 21.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 21.00      | 22.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 22.00      | 23.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 23.00      | 24.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 24.00      | 25.00    | ibd     |           |                      |   |      |      |      |       |

|                 |            |          | 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 |      |      |      |       |
| MB11-007        | 25.00      | 26.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 26.00      | 27.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 27.00      | 28.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 28.00      | 29.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 29.00      | 30.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 30.00      | 31.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 31.00      | 32.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 32.00      | 33.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 33.00      | 34.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 34.00      | 35.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 35.00      | 36.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 36.00      | 37.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 37.00      | 38.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 38.00      | 39.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 39.00      | 40.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 40.00      | 41.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 41.00      | 42.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 42.00      | 43.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 43.00      | 44.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 44.00      | 45.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 45.00      | 46.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 46.00      | 47.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 47.00      | 48.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 48.00      | 49.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 49.00      | 50.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 50.00      | 51.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 51.00      | 52.00    | ibd     |           |                      |   |      |      |      |       |

|                 |            |          | 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 |      |      |      |       |
| MB11-007        | 52.00      | 53.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 53.00      | 54.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 54.00      | 55.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 55.00      | 56.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 56.00      | 57.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 57.00      | 58.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 58.00      | 59.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 59.00      | 60.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 60.00      | 61.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 61.00      | 62.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 62.00      | 63.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 63.00      | 64.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 64.00      | 65.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 65.00      | 66.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 66.00      | 67.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 67.00      | 68.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 68.00      | 69.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 69.00      | 70.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 70.00      | 71.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 71.00      | 72.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 72.00      | 73.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 73.00      | 74.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 74.00      | 75.00    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 75.00      | 76.40    | ibd     |           |                      |   |      |      |      |       |
| MB11-007        | 76.40      | 78.00    | ibd     | ctt       | M                    |   |      |      |      |       |
| MB11-007        | 78.00      | 79.00    | ibd     | ctt       | 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 |      |      |      |       |
| MB11-007        | 79.00      | 80.00    | ibd     | ctt       | M                    |   |      |      |      |       |
| MB11-007        | 80.00      | 81.00    | ibd     | ctt       | M                    |   |      |      |      |       |
| MB11-007        | 81.00      | 82.00    | ibd     | ctt       | M                    |   |      |      |      |       |
| MB11-007        | 82.00      | 83.20    | ibd     | ctt       | M                    |   |      |      |      |       |
| MB11-007        | 83.20      | 85.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 85.00      | 86.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 86.00      | 87.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 87.00      | 88.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 88.00      | 89.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 89.00      | 90.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 90.00      | 91.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 91.00      | 92.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 92.00      | 93.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 93.00      | 94.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 94.00      | 95.00    | ibd     | vnd       | M                    |   |      |      |      |       |
| MB11-007        | 95.00      | 96.00    | bed     |           |                      |   |      |      |      |       |
| MB11-007        | 96.00      | 97.00    | bed     |           |                      |   |      |      |      |       |
| MB11-007        | 97.00      | 98.00    | bed     |           |                      |   |      |      |      |       |
| MB11-007        | 98.00      | 99.00    | bed     |           |                      |   |      |      |      |       |
| MB11-007        | 99.00      | 100.00   | bed     |           |                      |   |      |      |      |       |
| MB11-007        | 100.00     | 101.00   | bed     |           |                      |   |      |      |      |       |
| MB11-007        | 101.00     | 102.40   | bed     |           |                      |   |      |      |      |       |
| MB11-007        | 102.40     | 104.00   |         | ctt       | H                    |   |      |      |      |       |

|                 |            |          | 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 |      |      |      |       |
| MB11-007        | 104.00     | 105.00   |         | ctt       | H                    |   |      |      |      |       |
| MB11-007        | 105.00     | 106.00   |         | ctt       | H                    |   |      |      |      |       |
| MB11-007        | 106.00     | 107.00   |         | ctt       | H                    |   |      |      |      |       |
| MB11-007        | 107.00     | 108.00   |         | ctt       | H                    |   |      |      |      |       |
| MB11-007        | 108.00     | 109.00   |         | ctt       | H                    |   |      |      |      |       |
| MB11-007        | 109.00     | 110.60   |         | ctt       | H                    |   |      |      |      |       |
| MB11-007        | 110.60     | 112.00   | mas     | fau       | W                    | 0.5   |      |      |      |       |
| MB11-007        | 112.00     | 113.00   | mas     | fau       | W                    | 0.5   |      |      |      |       |
| MB11-007        | 113.00     | 114.00   | mas     | fau       | W                    | 0.5   |      |      |      |       |
| MB11-007        | 114.00     | 115.00   | mas     | fau       | W                    | 2   |      |      |      |       |
| MB11-007        | 115.00     | 116.00   | mas     | fau       | W                    | 5   | 2    |      |      |       |
| MB11-007        | 116.00     | 117.00   | mas     | fau       | W                    | 4   |      |      |      |       |
| MB11-007        | 117.00     | 118.80   | mas     | fau       | W                    | 1   |      |      |      |       |
| MB11-007        | 118.80     | 120.00   |         | ctt       | H                    |   |      |      |      |       |
| MB11-007        | 120.00     | 121.00   |         | ctt       | H                    |   |      |      |      |       |
| MB11-007        | 121.00     | 122.00   |         | ctt       | H                    |   |      |      |      |       |
| MB11-007        | 122.00     | 123.44   |         | ctt       | H                    |   |      |      |      |       |





|                 |            |          |                                   |       |        | Alteration1        |               |                     | Vein                       |                           |           |
|-----------------|------------|----------|-----------------------------------|-------|--------|--------------------|---------------|---------------------|----------------------------|---------------------------|-----------|
| Hole ID         | Depth_From | Depth_To | Comp1%                            | Comp2 | Comp2% | Alt1<br>Assemblage | Alt1Int       | Alt1Style           | Vein1                      | Vn1pc                     | Vn1form   |
| Hole ID/Site ID | Depth from | Depth To | phenocrysts, wallrock inclusions, |       |        | Alt assemblage     | Alt Intensity | Style of Alteration | Primary vein<br>assemblage | percentage of<br>interval | Vein Form |
| MB11-007        | 52.00      | 53.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 53.00      | 54.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 54.00      | 55.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 55.00      | 56.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 56.00      | 57.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 57.00      | 58.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 58.00      | 59.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 59.00      | 60.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 60.00      | 61.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 61.00      | 62.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 62.00      | 63.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 63.00      | 64.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 64.00      | 65.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 65.00      | 66.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 66.00      | 67.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 67.00      | 68.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 68.00      | 69.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 69.00      | 70.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 70.00      | 71.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 71.00      | 72.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 72.00      | 73.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 73.00      | 74.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 74.00      | 75.00    |                                   |       |        |                    |               |                     | qtz                        | 3                         | str       |
| MB11-007        | 75.00      | 76.40    |                                   |       |        |                    |               |                     | qtz                        | 2                         | str       |
| MB11-007        | 76.40      | 78.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 78.00      | 79.00    |                                   |       |        |                    |               |                     | qtz                        | 2                         | str       |

|                 |            |          |                                   |       |        | Alteration1        |               |                     | Vein                       |                           |           |
|-----------------|------------|----------|-----------------------------------|-------|--------|--------------------|---------------|---------------------|----------------------------|---------------------------|-----------|
| Hole ID         | Depth_From | Depth_To | Comp1%                            | Comp2 | Comp2% | Alt1<br>Assemblage | Alt1Int       | Alt1Style           | Vein1                      | Vn1pc                     | Vn1form   |
| Hole ID/Site ID | Depth from | Depth To | Phenocrysts, wallrock inclusions, |       |        | Alt assemblage     | Alt Intensity | Style of Alteration | Primary vein<br>assemblage | percentage of<br>interval | Vein Form |
| MB11-007        | 79.00      | 80.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 80.00      | 81.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 81.00      | 82.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 82.00      | 83.20    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 83.20      | 85.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 85.00      | 86.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 86.00      | 87.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 87.00      | 88.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 88.00      | 89.00    |                                   |       |        |                    |               |                     | qtz                        | 1                         | str       |
| MB11-007        | 89.00      | 90.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 90.00      | 91.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 91.00      | 92.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 92.00      | 93.00    |                                   |       |        |                    |               |                     | qtz                        | 2                         | str       |
| MB11-007        | 93.00      | 94.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 94.00      | 95.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 95.00      | 96.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 96.00      | 97.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 97.00      | 98.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 98.00      | 99.00    |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 99.00      | 100.00   |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 100.00     | 101.00   |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 101.00     | 102.40   |                                   |       |        |                    |               |                     |                            |                           |           |
| MB11-007        | 102.40     | 104.00   |                                   |       |        |                    |               |                     | qtz                        | 5                         | str       |



| Mining          |            |          |                           |                        |           |   |
|-----------------|------------|----------|---------------------------|------------------------|-----------|---|
| Hole ID         | Depth_From | Depth_To | Vein2                     | Vn2pc                  | Vn2Form   | Comments  |
| Hole ID/Site ID | Depth from | Depth To | Secondary vein assemblage | percentage of interval | Vein Form | Comments regarding geology  |
| MB11-007        | 0.00       | 2.80     |                           |                        |           | overburden, no recovery   |
| MB11-007        | 2.80       | 4.00     |                           |                        |           | fine to course grained, massively bedded, subangular, homogenous, lithic granite with $\leq 15\%$ flds grains interbedded with light to dark grey finely layered to laminated mudstone beds 5-100cm thick. Rare qtz/cb veining. |
| MB11-007        | 4.00       | 5.00     |                           |                        |           | Mudstone has some thin (1-2mm thick) cb veinlets parallel to bedding  |
| MB11-007        | 5.00       | 6.00     |                           |                        |           |   |
| MB11-007        | 6.00       | 7.00     |                           |                        |           |   |
| MB11-007        | 7.00       | 8.00     |                           |                        |           |   |
| MB11-007        | 8.00       | 9.00     |                           |                        |           |   |
| MB11-007        | 9.00       | 10.00    |                           |                        |           |   |
| MB11-007        | 10.00      | 11.00    |                           |                        |           |   |
| MB11-007        | 11.00      | 12.00    |                           |                        |           |   |
| MB11-007        | 12.00      | 13.00    |                           |                        |           |   |
| MB11-007        | 13.00      | 14.00    |                           |                        |           |   |
| MB11-007        | 14.00      | 15.00    |                           |                        |           |   |
| MB11-007        | 15.00      | 16.00    |                           |                        |           |   |
| MB11-007        | 16.00      | 17.00    |                           |                        |           |   |
| MB11-007        | 17.00      | 18.00    |                           |                        |           |   |
| MB11-007        | 18.00      | 19.00    |                           |                        |           |   |
| MB11-007        | 19.00      | 20.00    |                           |                        |           |   |
| MB11-007        | 20.00      | 21.00    | crb                       | 1                      | str       |   |
| MB11-007        | 21.00      | 22.00    |                           |                        |           |   |
| MB11-007        | 22.00      | 23.00    |                           |                        |           |   |
| MB11-007        | 23.00      | 24.00    |                           |                        |           |   |
| MB11-007        | 24.00      | 25.00    |                           |                        |           |   |

| Mining          |            |          |                           |                        |           |                            |
|-----------------|------------|----------|---------------------------|------------------------|-----------|----------------------------|
| Hole ID         | Depth_From | Depth_To | Vein2                     | Vn2pc                  | Vn2Form   | Comments                   |
| Hole ID/Site ID | Depth from | Depth To | Secondary vein assemblage | percentage of interval | Vein Form | Comments regarding geology |
| MB11-007        | 25.00      | 26.00    |                           |                        |           |                            |
| MB11-007        | 26.00      | 27.00    |                           |                        |           |                            |
| MB11-007        | 27.00      | 28.00    |                           |                        |           |                            |
| MB11-007        | 28.00      | 29.00    |                           |                        |           |                            |
| MB11-007        | 29.00      | 30.00    |                           |                        |           |                            |
| MB11-007        | 30.00      | 31.00    |                           |                        |           |                            |
| MB11-007        | 31.00      | 32.00    |                           |                        |           |                            |
| MB11-007        | 32.00      | 33.00    |                           |                        |           |                            |
| MB11-007        | 33.00      | 34.00    |                           |                        |           |                            |
| MB11-007        | 34.00      | 35.00    |                           |                        |           |                            |
| MB11-007        | 35.00      | 36.00    |                           |                        |           |                            |
| MB11-007        | 36.00      | 37.00    |                           |                        |           |                            |
| MB11-007        | 37.00      | 38.00    |                           |                        |           |                            |
| MB11-007        | 38.00      | 39.00    |                           |                        |           |                            |
| MB11-007        | 39.00      | 40.00    |                           |                        |           |                            |
| MB11-007        | 40.00      | 41.00    |                           |                        |           |                            |
| MB11-007        | 41.00      | 42.00    |                           |                        |           |                            |
| MB11-007        | 42.00      | 43.00    |                           |                        |           |                            |
| MB11-007        | 43.00      | 44.00    |                           |                        |           |                            |
| MB11-007        | 44.00      | 45.00    |                           |                        |           |                            |
| MB11-007        | 45.00      | 46.00    |                           |                        |           |                            |
| MB11-007        | 46.00      | 47.00    |                           |                        |           |                            |
| MB11-007        | 47.00      | 48.00    |                           |                        |           |                            |
| MB11-007        | 48.00      | 49.00    |                           |                        |           |                            |
| MB11-007        | 49.00      | 50.00    |                           |                        |           |                            |
| MB11-007        | 50.00      | 51.00    |                           |                        |           |                            |
| MB11-007        | 51.00      | 52.00    |                           |                        |           |                            |

| Mining          |            |          |                           |                        |           |  |
|-----------------|------------|----------|---------------------------|------------------------|-----------|--|
| Hole ID         | Depth_From | Depth_To | Vein2                     | Vn2pc                  | Vn2Form   | Comments   |
| Hole ID/Site ID | Depth from | Depth To | Secondary vein assemblage | percentage of interval | Vein Form | Comments regarding geology   |
| MB11-007        | 52.00      | 53.00    |                           |                        |           |  |
| MB11-007        | 53.00      | 54.00    |                           |                        |           |  |
| MB11-007        | 54.00      | 55.00    |                           |                        |           |  |
| MB11-007        | 55.00      | 56.00    |                           |                        |           |  |
| MB11-007        | 56.00      | 57.00    |                           |                        |           |  |
| MB11-007        | 57.00      | 58.00    |                           |                        |           |  |
| MB11-007        | 58.00      | 59.00    |                           |                        |           |  |
| MB11-007        | 59.00      | 60.00    |                           |                        |           |  |
| MB11-007        | 60.00      | 61.00    |                           |                        |           |  |
| MB11-007        | 61.00      | 62.00    |                           |                        |           |  |
| MB11-007        | 62.00      | 63.00    |                           |                        |           |  |
| MB11-007        | 63.00      | 64.00    |                           |                        |           |  |
| MB11-007        | 64.00      | 65.00    |                           |                        |           |  |
| MB11-007        | 65.00      | 66.00    |                           |                        |           |  |
| MB11-007        | 66.00      | 67.00    |                           |                        |           |  |
| MB11-007        | 67.00      | 68.00    |                           |                        |           |  |
| MB11-007        | 68.00      | 69.00    |                           |                        |           |  |
| MB11-007        | 69.00      | 70.00    |                           |                        |           |  |
| MB11-007        | 70.00      | 71.00    | crb                       | 3                      | str       |  |
| MB11-007        | 71.00      | 72.00    |                           |                        |           |  |
| MB11-007        | 72.00      | 73.00    |                           |                        |           |  |
| MB11-007        | 73.00      | 74.00    |                           |                        |           |  |
| MB11-007        | 74.00      | 75.00    | crb                       | 2                      | str       |  |
| MB11-007        | 75.00      | 76.40    | crb                       | 1                      | str       |  |
| MB11-007        | 76.40      | 78.00    |                           |                        |           | Fault/shear zone with increased porosity in sst, some fault gouge and rock flour + sections of brecciated/cataclastic sms and sst. |
| MB11-007        | 78.00      | 79.00    | crb                       | 2                      | str       |  |

| ing             |            |          |                           |                        |           |  |
|-----------------|------------|----------|---------------------------|------------------------|-----------|--|
| Hole ID         | Depth_From | Depth_To | Vein2                     | Vn2pc                  | Vn2Form   | Comments   |
| Hole ID/Site ID | Depth from | Depth To | Secondary vein assemblage | percentage of interval | Vein Form | Comments regarding geology   |
| MB11-007        | 79.00      | 80.00    |                           |                        |           | Crystalline to sandy limestone interbedded with grey mudstone and fg moderately calcareous sst   |
| MB11-007        | 80.00      | 81.00    |                           |                        |           |  |
| MB11-007        | 81.00      | 82.00    |                           |                        |           |  |
| MB11-007        | 82.00      | 83.20    |                           |                        |           |  |
| MB11-007        | 83.20      | 85.00    | crb                       | 15                     | skw       |  |
| MB11-007        | 85.00      | 86.00    | crb                       | 3                      | skw       |  |
| MB11-007        | 86.00      | 87.00    | crb                       | 10                     | skw       |  |
| MB11-007        | 87.00      | 88.00    | crb                       | 4                      | skw       |  |
| MB11-007        | 88.00      | 89.00    | crb                       | 9                      | skw       |  |
| MB11-007        | 89.00      | 90.00    | crb                       | 6                      | skw       |  |
| MB11-007        | 90.00      | 91.00    | crb                       | 8                      | skw       |  |
| MB11-007        | 91.00      | 92.00    | crb                       | 6                      | skw       |  |
| MB11-007        | 92.00      | 93.00    | crb                       | 10                     | skw       |  |
| MB11-007        | 93.00      | 94.00    | crb                       | 6                      | skw       |  |
| MB11-007        | 94.00      | 95.00    | crb                       | 3                      | skw       |  |
| MB11-007        | 95.00      | 96.00    | crb                       | 1                      | str       | Moderately bedded to laminated dark grey to black aphanitic mudstone with minor of vfg sst interbeds (mm thickness)  |
| MB11-007        | 96.00      | 97.00    | crb                       | 1                      | str       |  |
| MB11-007        | 97.00      | 98.00    | crb                       | 2                      | str       |  |
| MB11-007        | 98.00      | 99.00    | crb                       | 4                      | str       |  |
| MB11-007        | 99.00      | 100.00   | crb                       | 3                      | str       |  |
| MB11-007        | 100.00     | 101.00   | crb                       | 1                      | str       |  |
| MB11-007        | 101.00     | 102.40   | crb                       | 2                      | str       |  |
| MB11-007        | 102.40     | 104.00   | crb                       | 1                      | str       | Moderate fault/shear zone with cataclastic/brecciated Sst, SlS and Sms. Shearing occurs in Sms while Sst and SlS are typically brecciated with Sms matrix. |

| Mining          |            |          |                           |                        |           |  |
|-----------------|------------|----------|---------------------------|------------------------|-----------|--|
| Hole ID         | Depth_From | Depth_To | Vein2                     | Vn2pc                  | Vn2Form   | Comments   |
| Hole ID/Site ID | Depth from | Depth To | Secondary vein assemblage | percentage of interval | Vein Form | Comments regarding geology   |
| MB11-007        | 104.00     | 105.00   | crb                       | 1                      | str       | <p>Poorly sorted, pebbly to medium grained, subangular, homogenous lithic granite with ~15% feldspar grains. Lithic grains are large rounded quartz grains and sms fragments up to 2cm (Yusezyu Fm)</p> <p>Several large irregular spl/gln veins + small disseminated patches of spl throughout.</p> <p>Lower contact large fault with gouge and heavily sheared Sls @ 50°</p> <p>Strong fault/shear zone with brecciated Sls and cataclastic Sst.</p> |
| MB11-007        | 105.00     | 106.00   |                           |                        |           |  |
| MB11-007        | 106.00     | 107.00   |                           |                        |           |  |
| MB11-007        | 107.00     | 108.00   |                           |                        |           |  |
| MB11-007        | 108.00     | 109.00   |                           |                        |           |  |
| MB11-007        | 109.00     | 110.60   |                           |                        |           |  |
| MB11-007        | 110.60     | 112.00   |                           |                        |           |  |
| MB11-007        | 112.00     | 113.00   | crb                       | 1                      | str       |  |
| MB11-007        | 113.00     | 114.00   | crb                       | 1                      | str       |  |
| MB11-007        | 114.00     | 115.00   | crb                       | 2                      | str       |  |
| MB11-007        | 115.00     | 116.00   | crb                       | 3                      | str       |  |
| MB11-007        | 116.00     | 117.00   | crb                       | 2                      | str       |  |
| MB11-007        | 117.00     | 118.80   |                           |                        |           |  |
| MB11-007        | 118.80     | 120.00   | crb                       | 15                     | str       |  |
| MB11-007        | 120.00     | 121.00   | crb                       | 20                     | str       |  |
| MB11-007        | 121.00     | 122.00   | crb                       | 3                      | str       |  |
| MB11-007        | 122.00     | 123.44   |                           |                        |           |  |