

50mRL

SECTION FL08_A

0mRL

583000mE

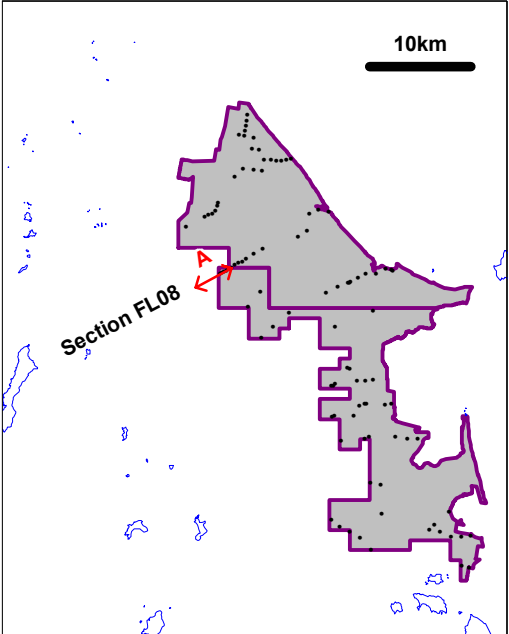
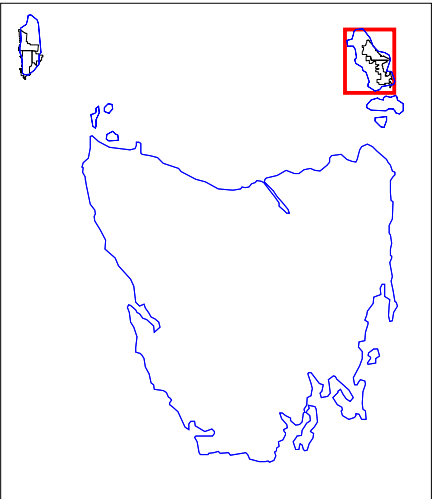
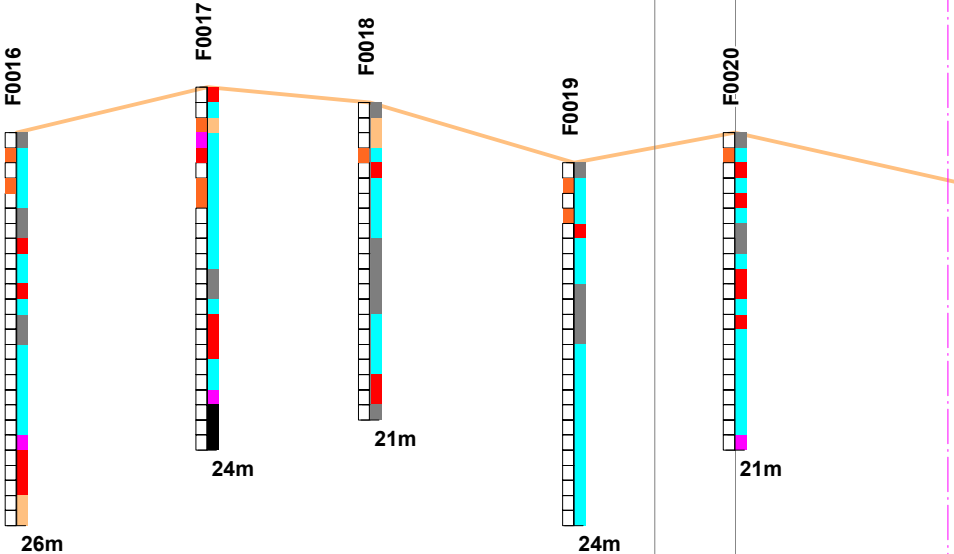
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5576000mN

585000mE

586000mE

5577000mN

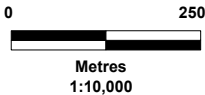


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



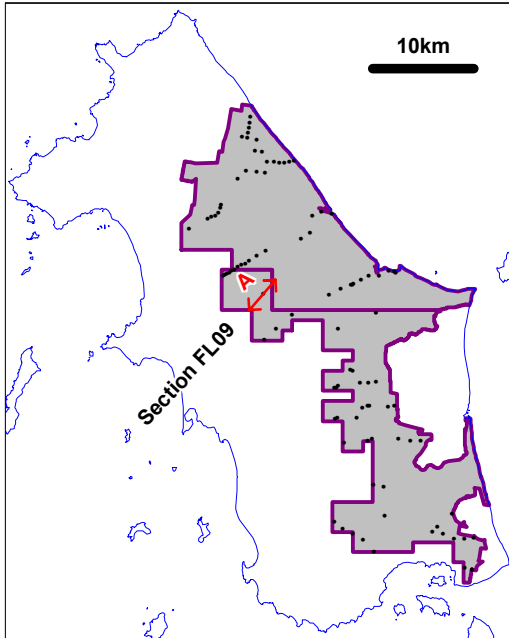
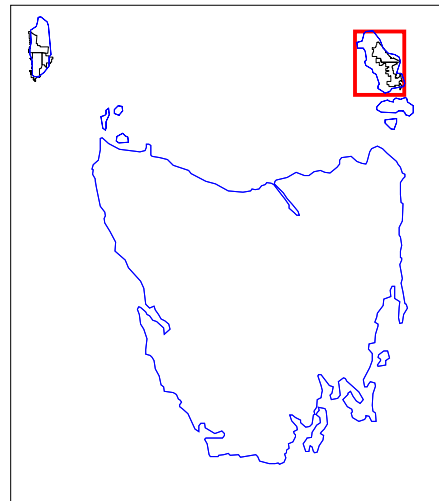
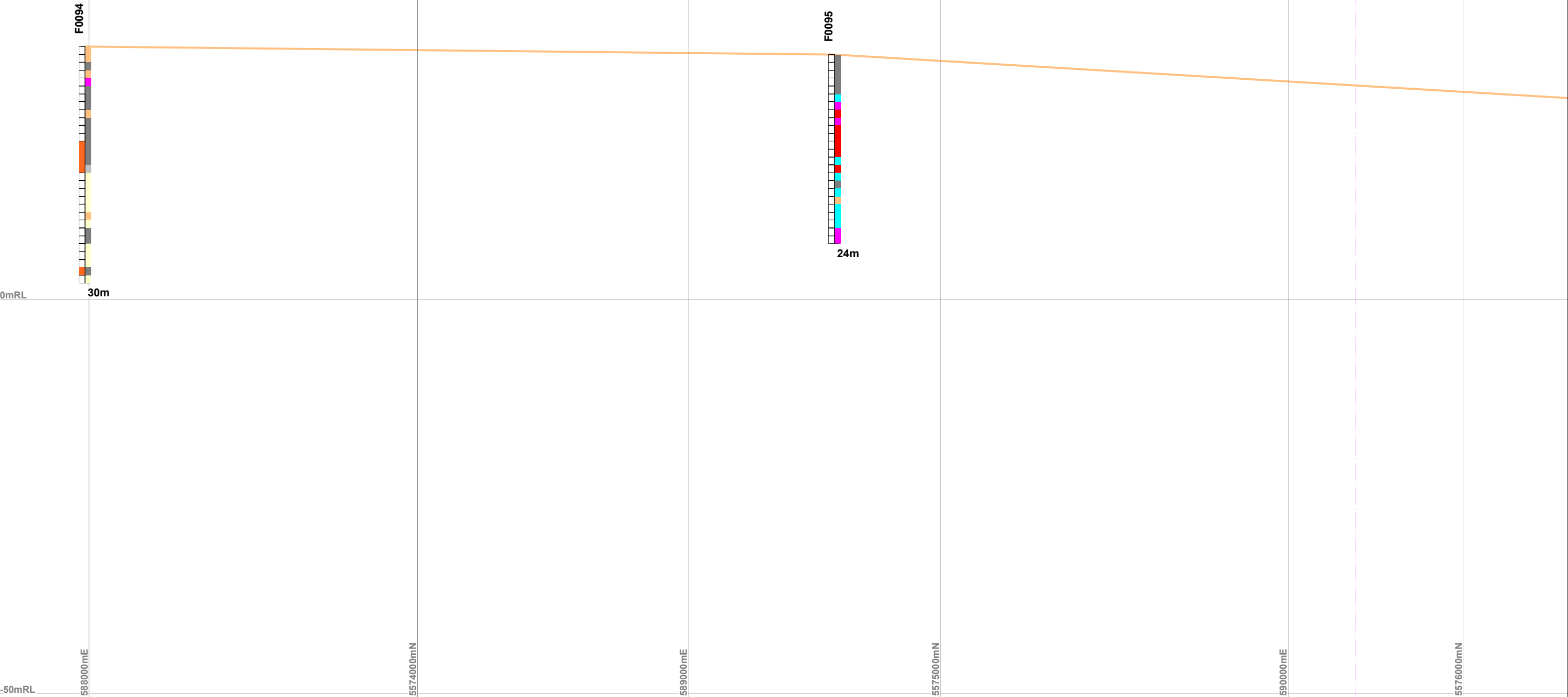
Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-300m)



Flinders Island Project
Tasmania
EL6/2007
Section FL08_A (62 degrees looking NW)
Drilling
Hardness and Grainsize

SECTION FL09_A

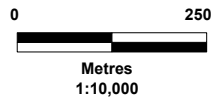


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

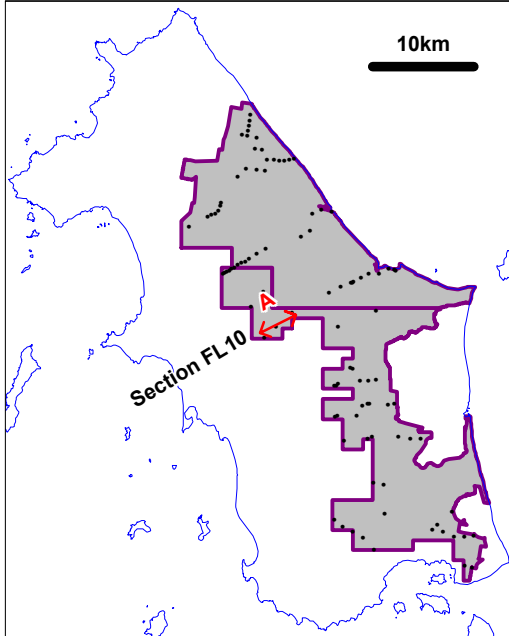
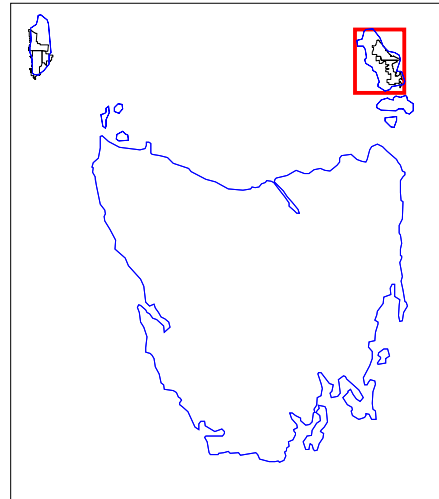
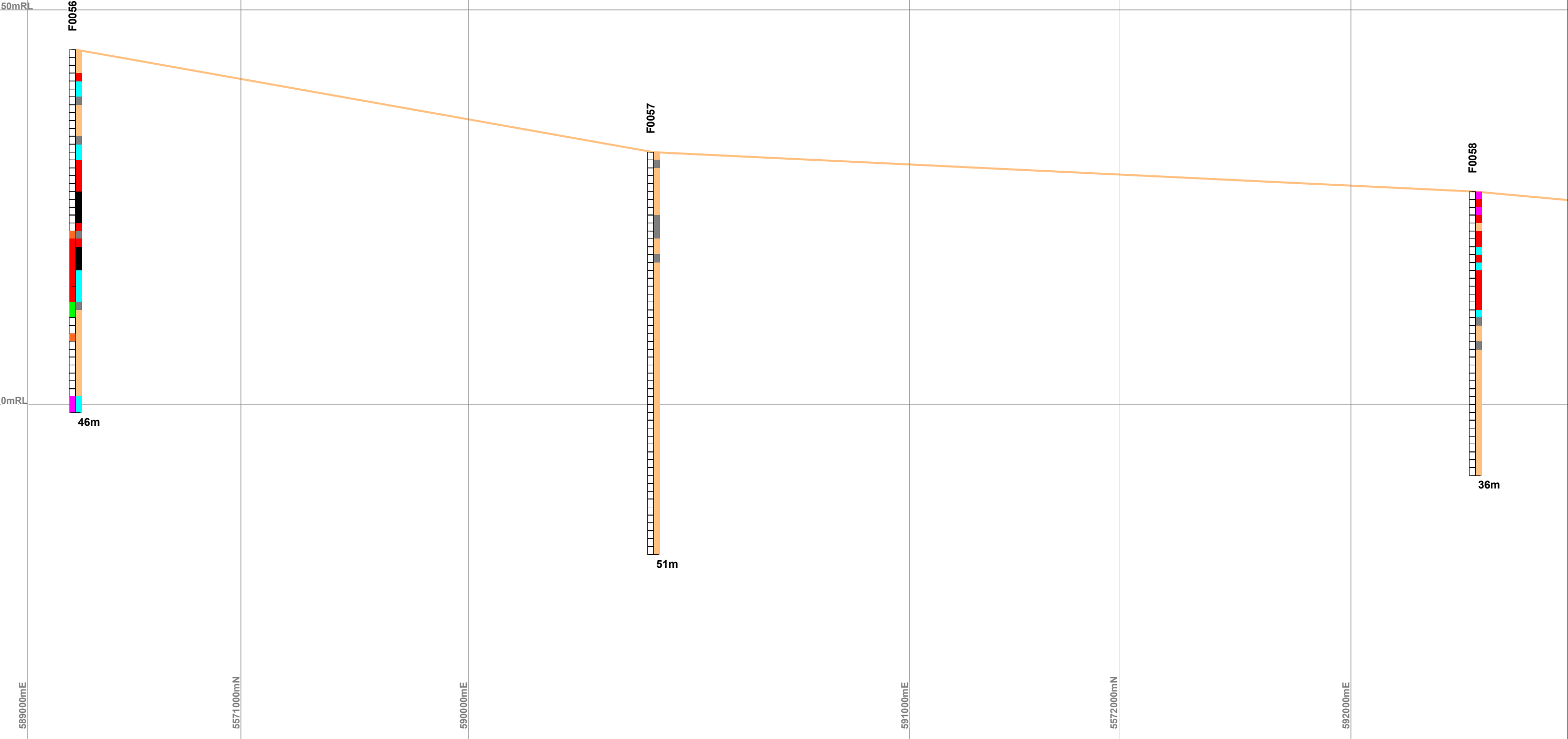
Vertical Exaggeration 20x (Envelope +/-100m)



**Diatreme Resources
Limited**

**Flinders Island Project
Tasmania
EL6/2007
Section FL09_A (41 degrees looking NW)
Drilling
Hardness and Grainsize**

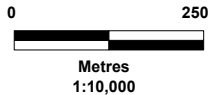
SECTION FL10_A



Left Side
Rock Hardness



Right Side
Dominant Grainsize



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

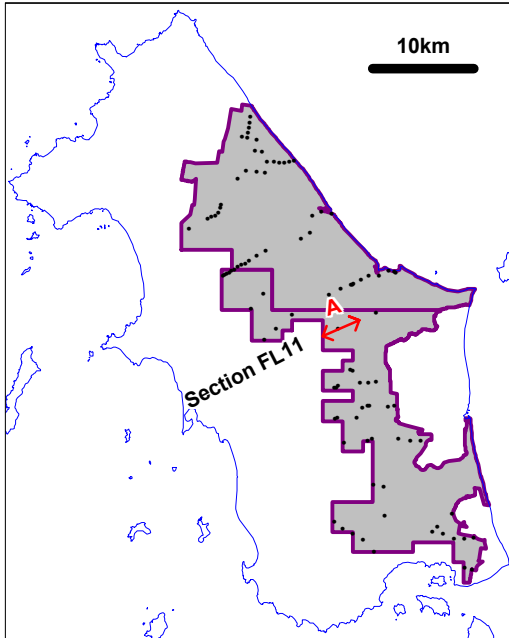
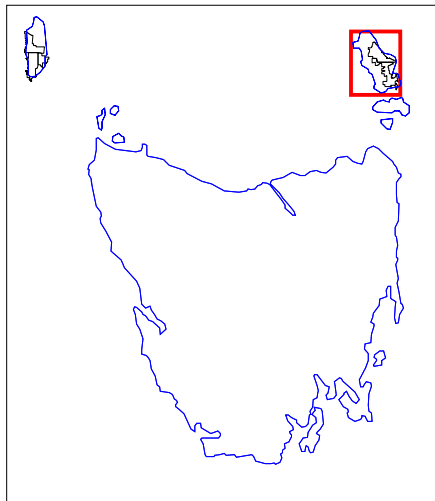
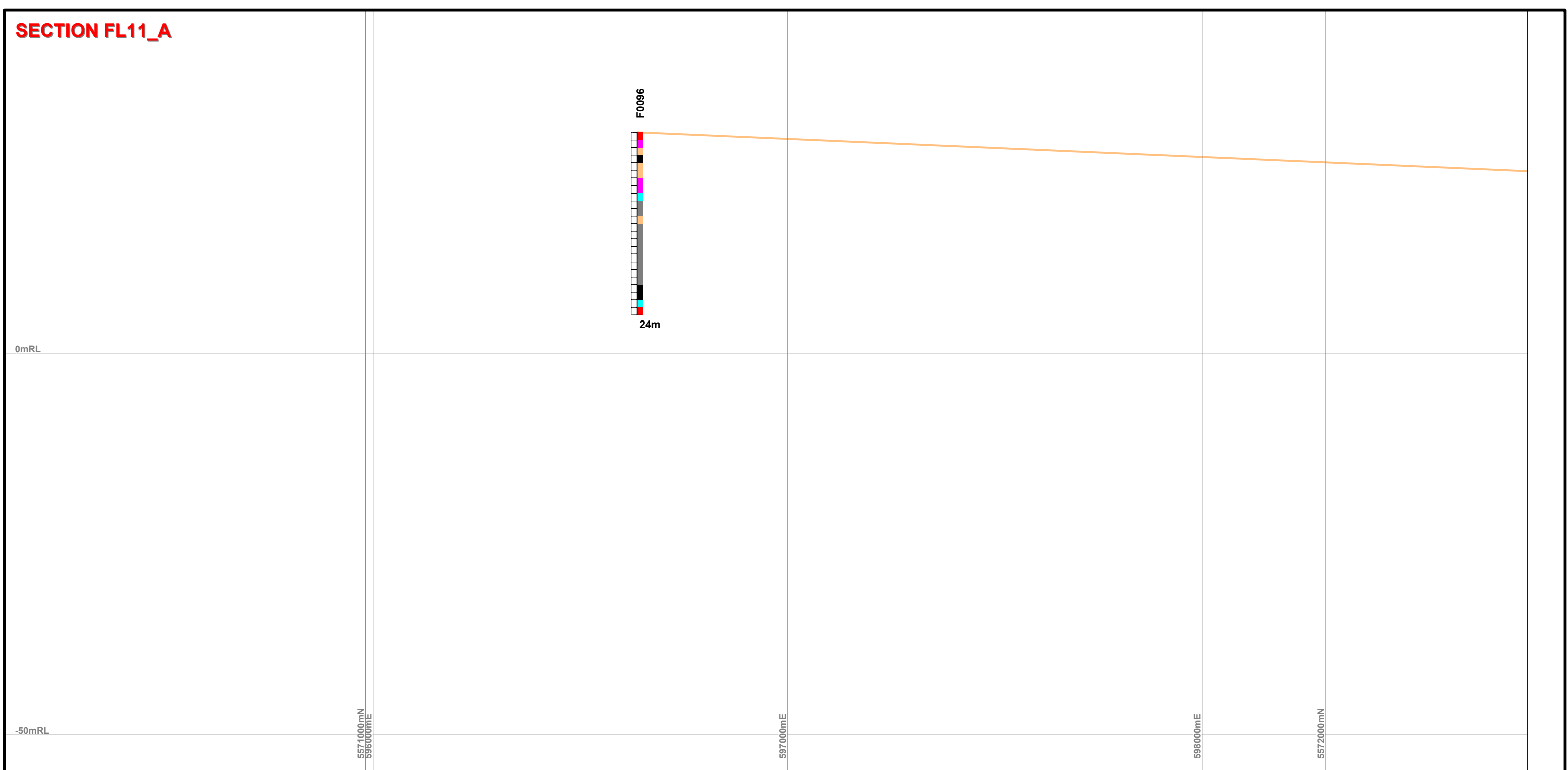
Vertical Exaggeration 20x (Envelope +/-600m)



**Diatreme Resources
Limited**

**Flinders Island Project
Tasmania
EL6/2007
Section FL10_A (63 degrees looking NW)
Drilling
Hardness and Grainsize**

SECTION FL11_A

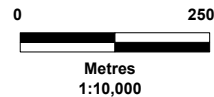


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

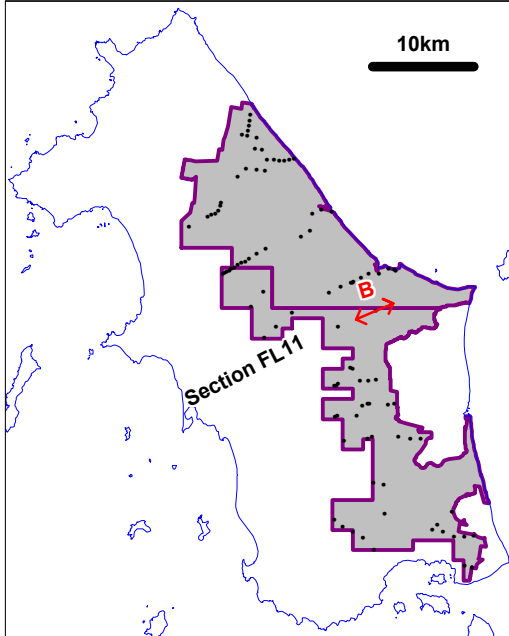
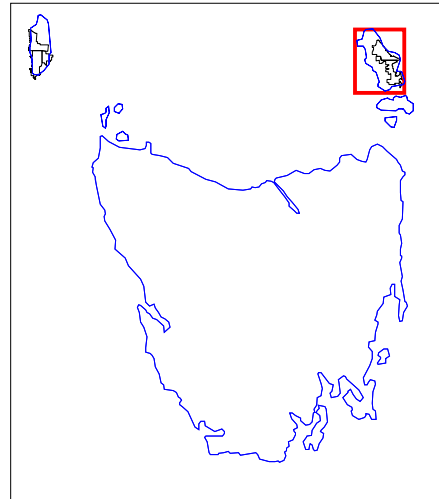
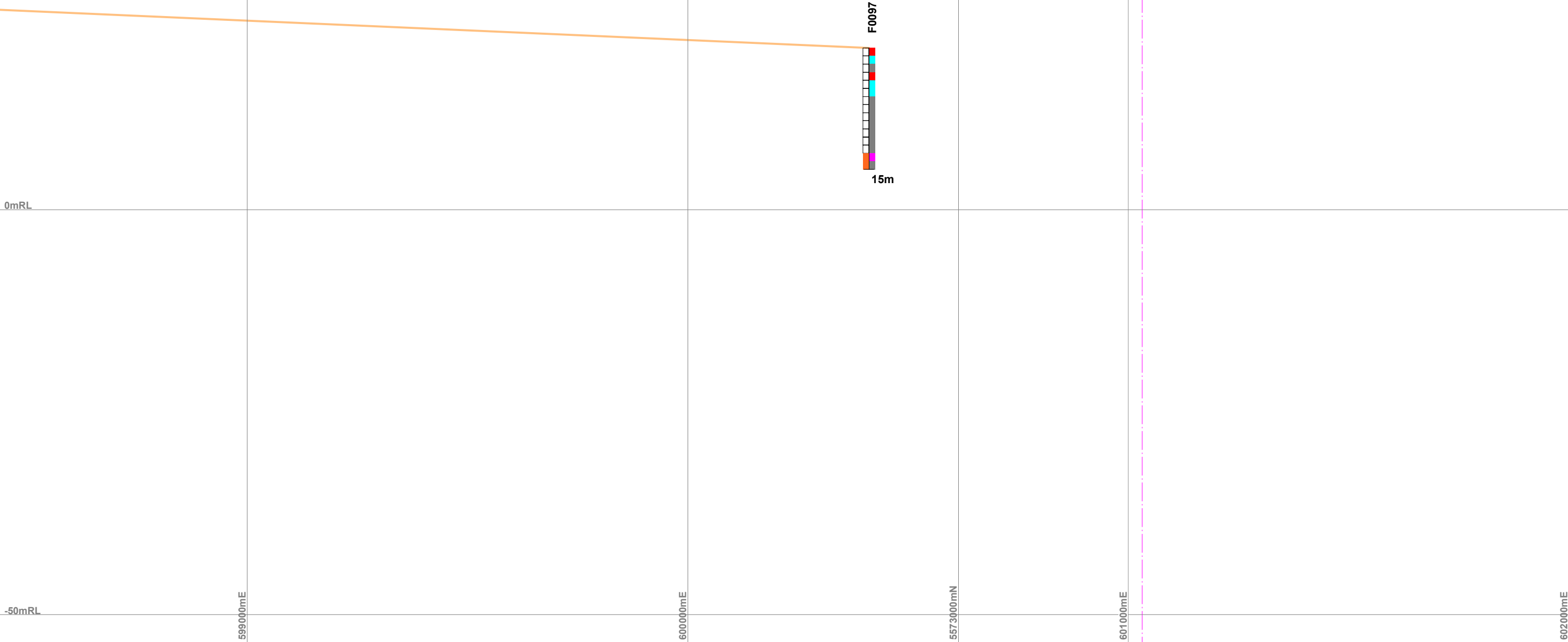
Vertical Exaggeration 20x (Envelope +/-100m)



**Diatreme Resources
Limited**

**Flinders Island Project
Tasmania
EL6/2007
Section FL11_A (67 degrees looking NW)
Drilling
Hardness and Grainsize**

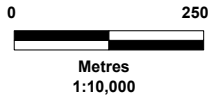
SECTION FL11_B



Left Side
Rock Hardness



Right Side
Dominant Grainsize



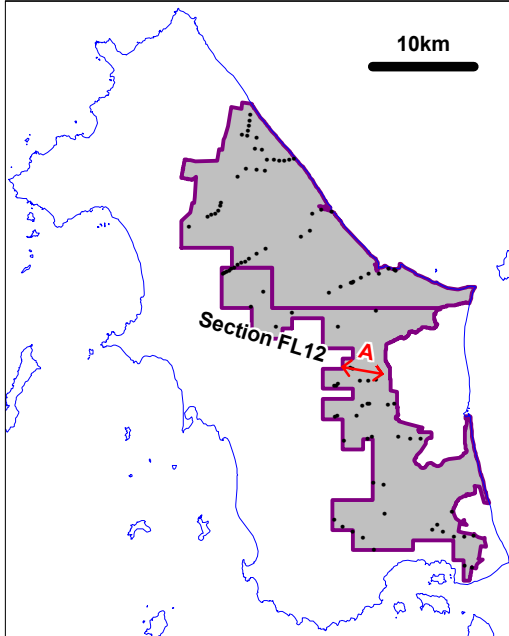
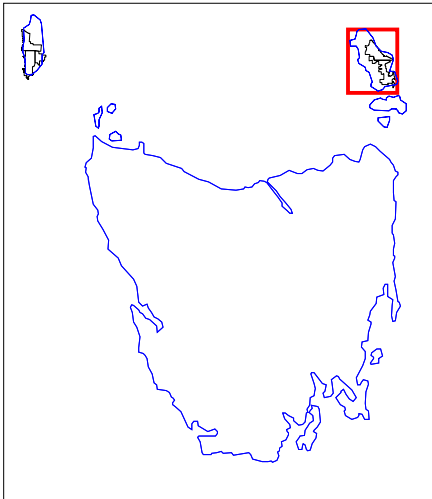
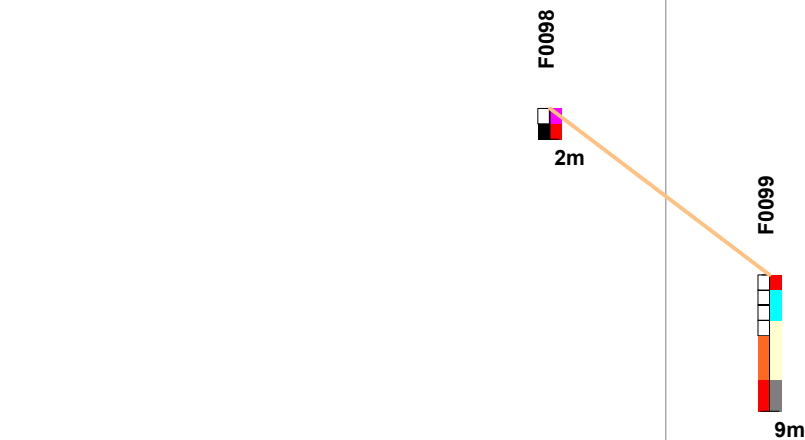
Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-100m)



Flinders Island Project
Tasmania
EL6/2007
Section FL11_B (67 degrees looking NW)
Drilling
Hardness and Grainsize

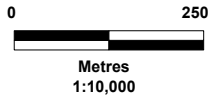
SECTION FL12_A



Left Side
Rock Hardness



Right Side
Dominant Grainsize



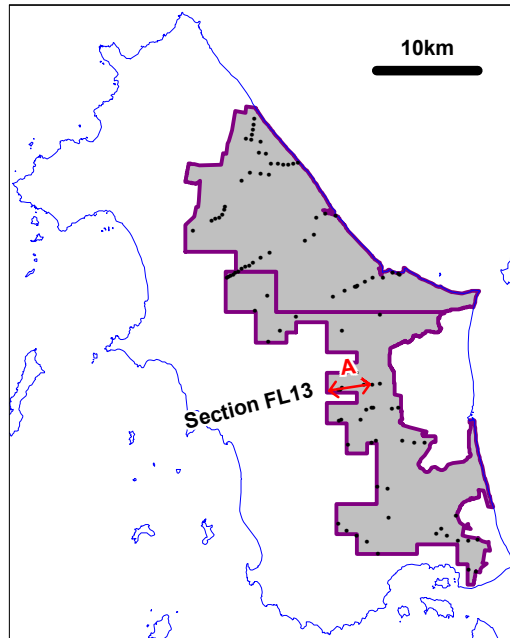
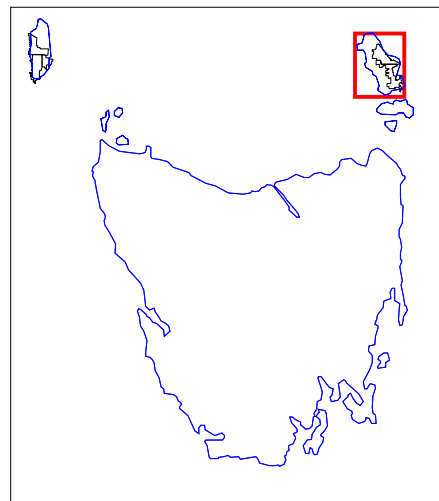
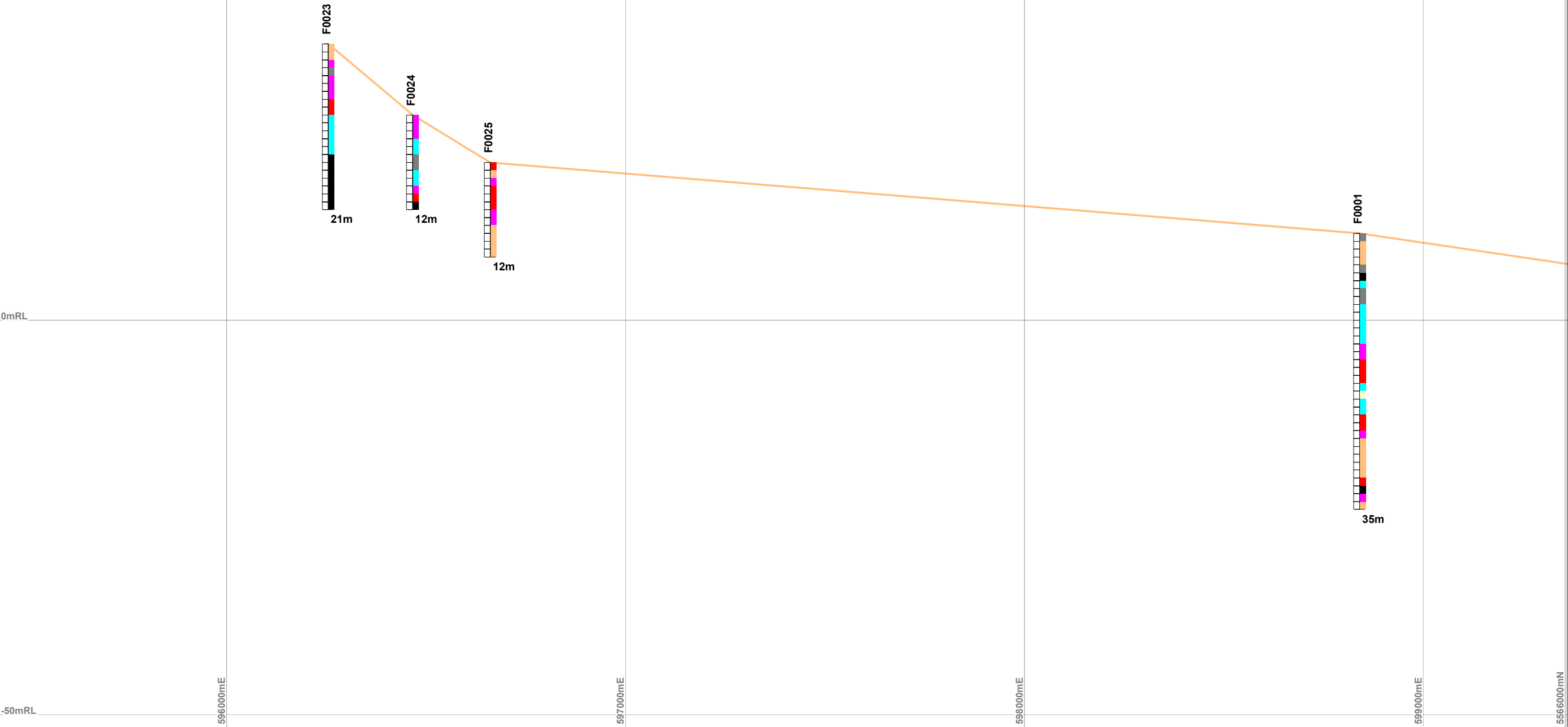
Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-100m)

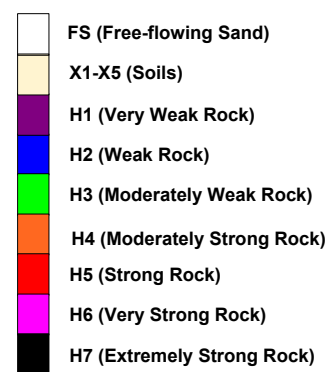


Flinders Island Project
Tasmania
EL6/2007
Section FL12_A (100 degrees looking N)
Drilling
Hardness and Grainsize

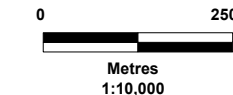
SECTION FL13_A



Left Side
Rock Hardness



Right Side
Dominant Grainsize



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

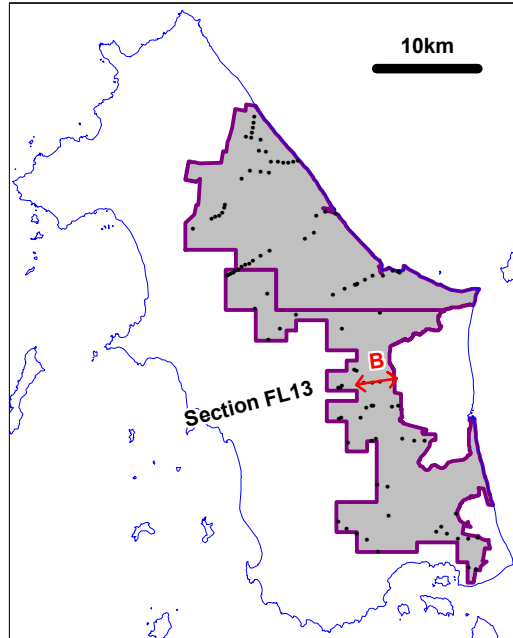
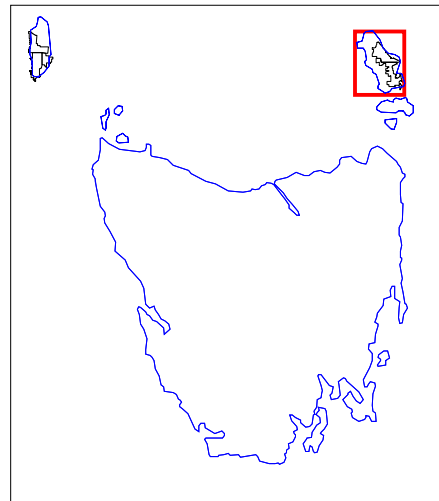
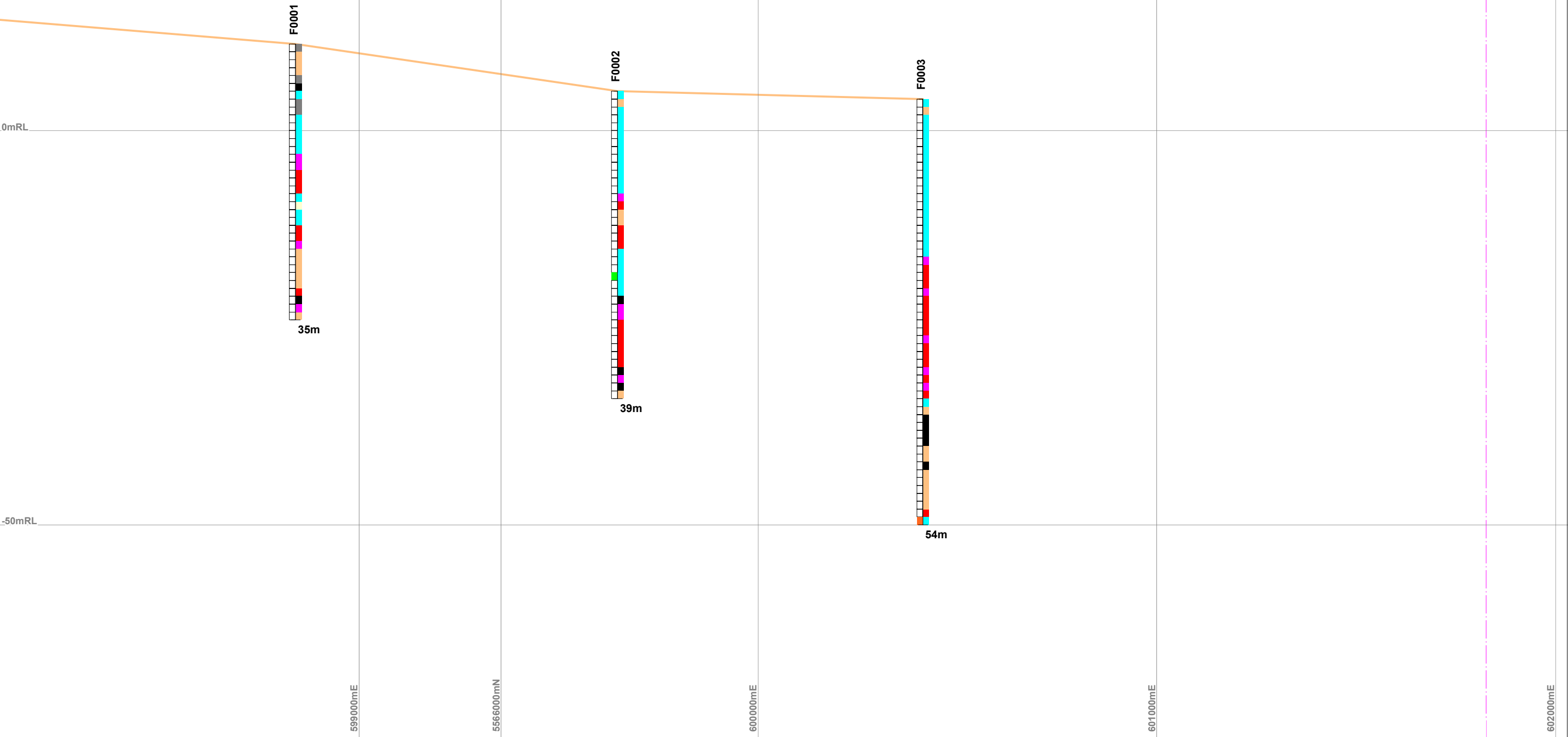
Vertical Exaggeration 20x (Envelope +/-100m)



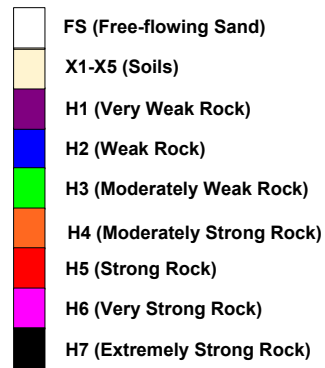
**Diatreme Resources
Limited**

**Flinders Island Project
Tasmania
EL6/2007
Section FL13_A (81 degrees looking N)
Drilling
Hardness and Grainsize**

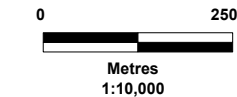
SECTION FL13_B



Left Side
Rock Hardness



Right Side
Dominant Grainsize



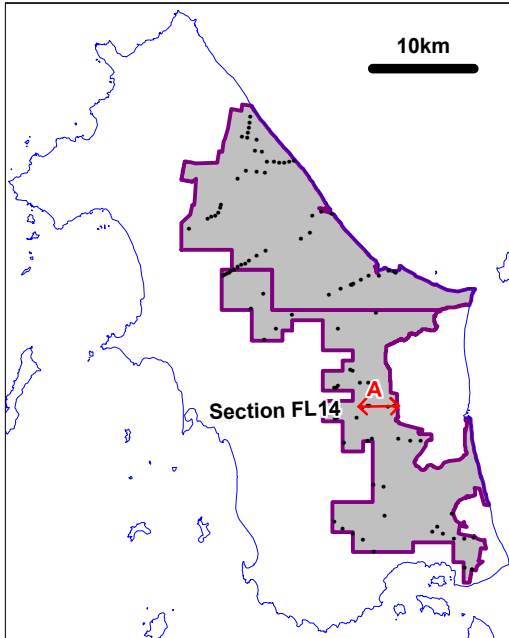
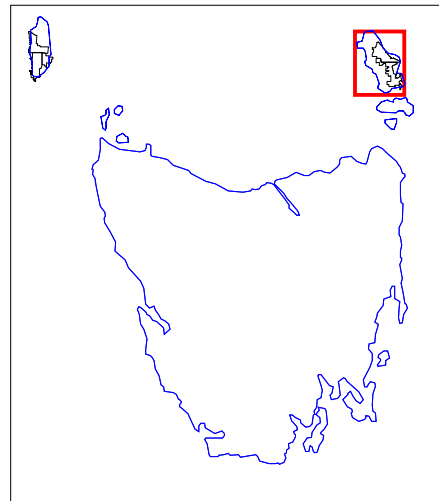
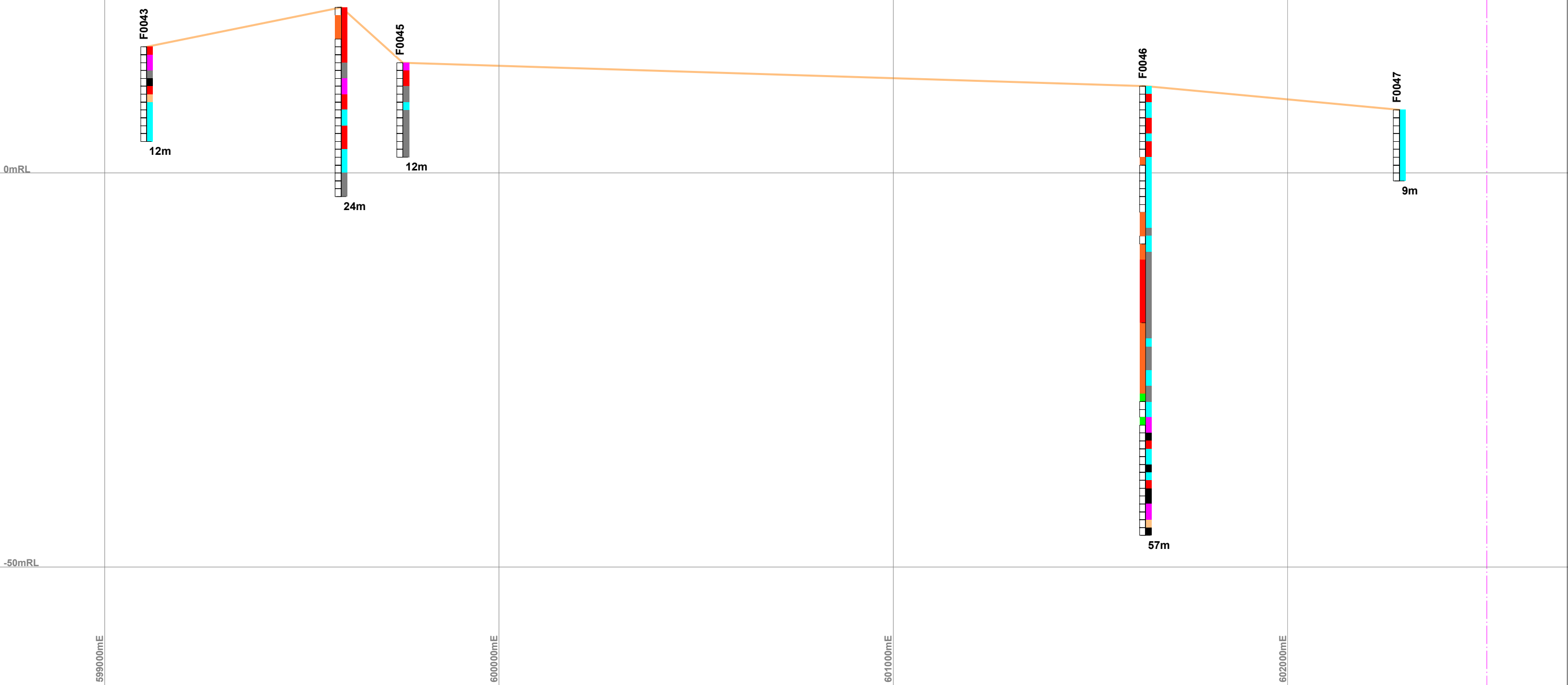
Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-100m)



Flinders Island Project
Tasmania
EL6/2007
Section FL13_B (81 degrees looking N)
Drilling
Hardness and Grainsize

SECTION FL14_A

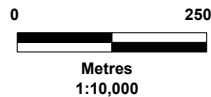


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



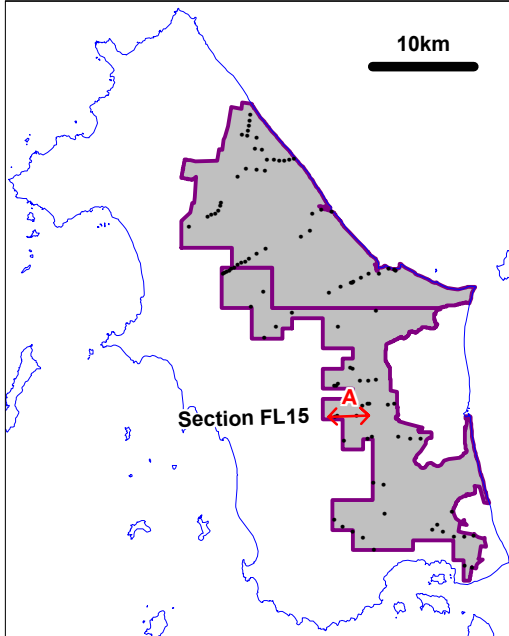
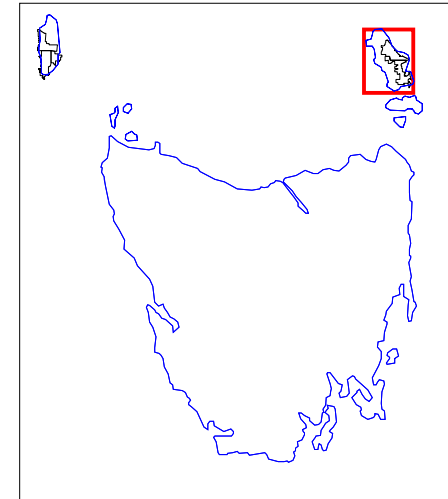
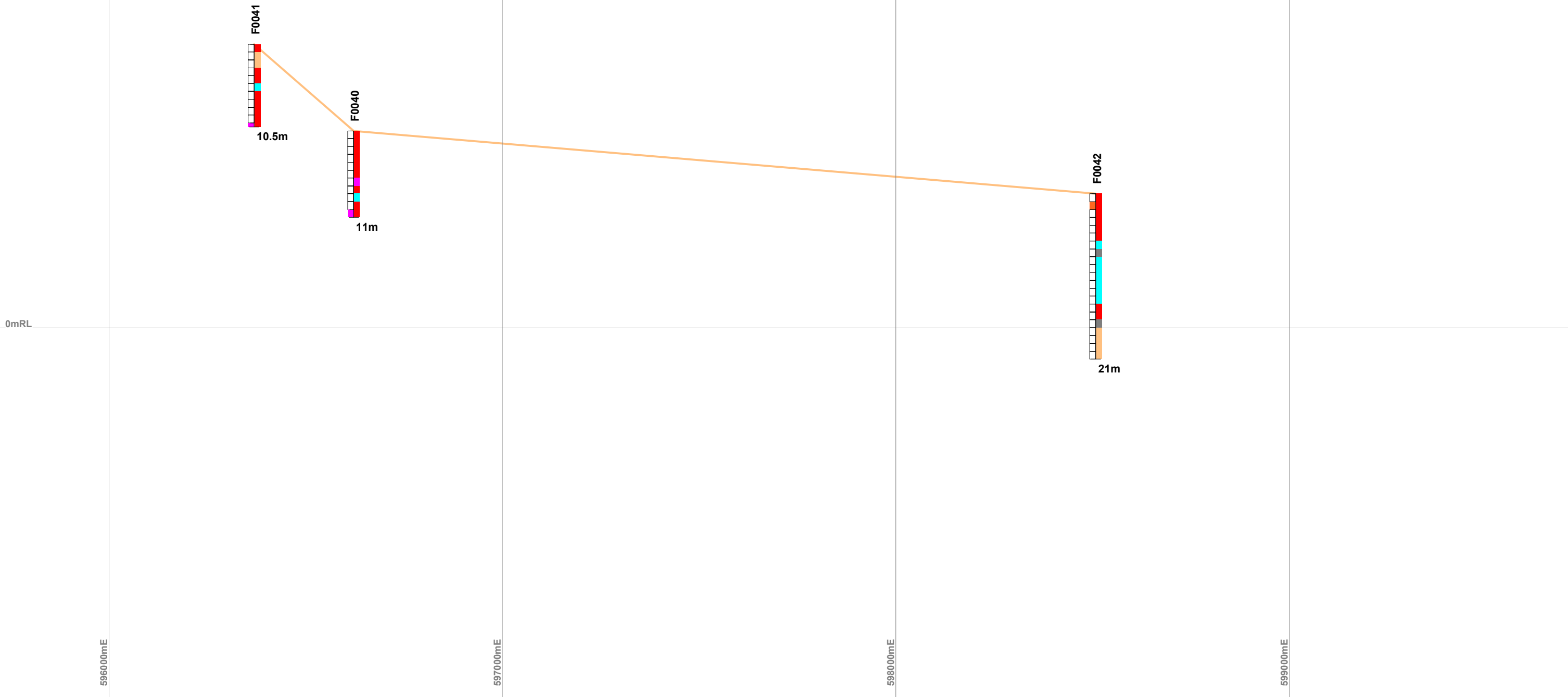
Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-150m)



Flinders Island Project
Tasmania
EL6/2007
Section FL14_A (88 degrees looking N)
Drilling
Hardness and Grainsize

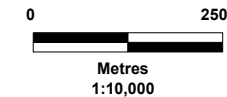
SECTION FL15_A



Left Side
Rock Hardness



Right Side
Dominant Grainsize



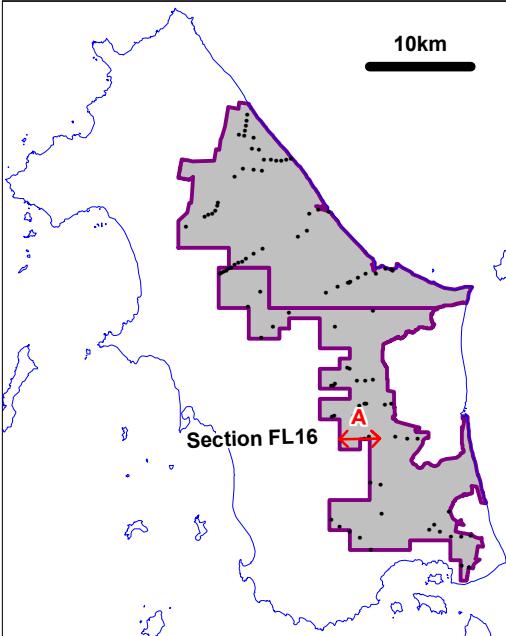
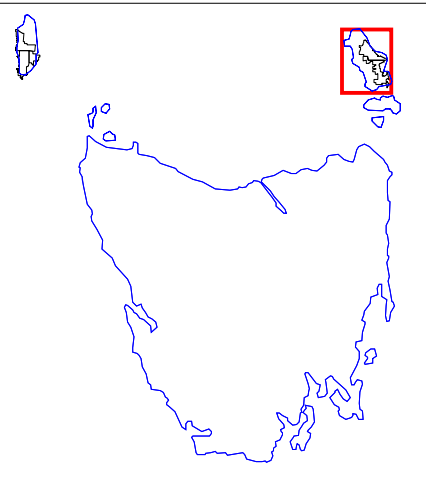
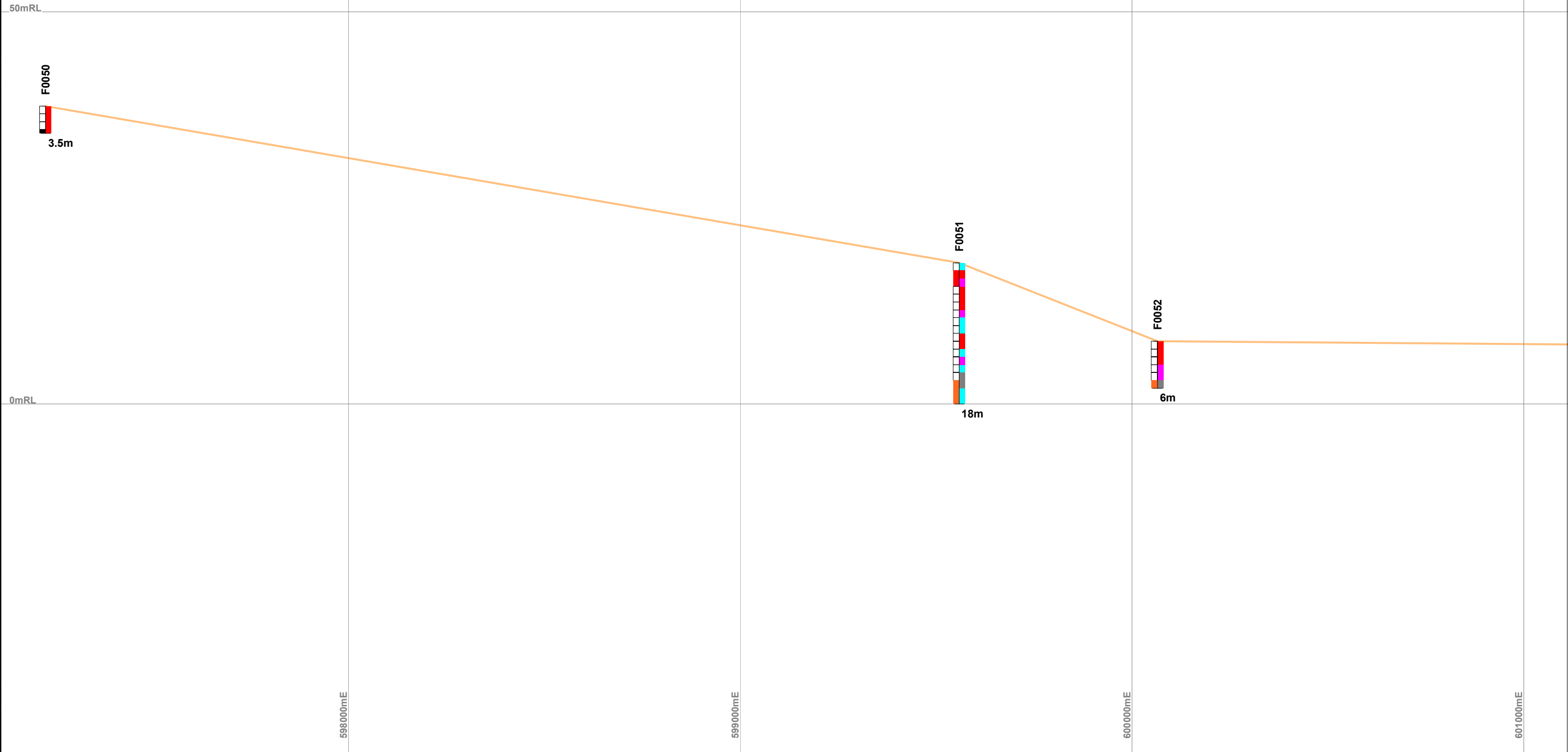
Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-100m)

**Diatreme Resources
Limited**

**Flinders Island Project
Tasmania
EL6/2007
Section FL15_A (88 degrees looking N)
Drilling
Hardness and Grainsize**

SECTION FL16_A

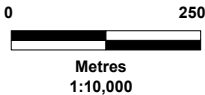


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



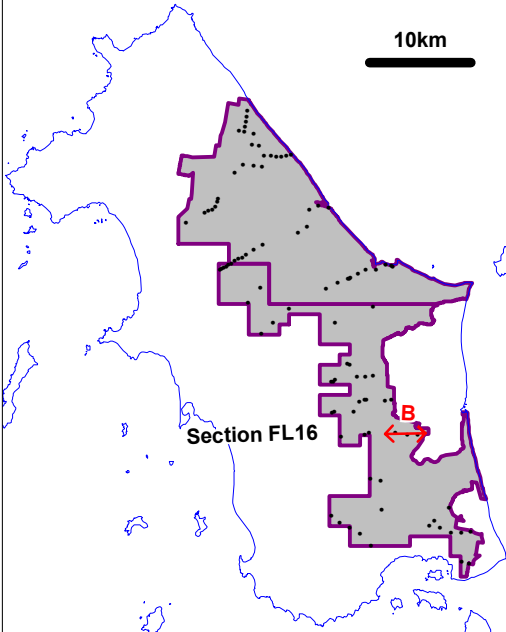
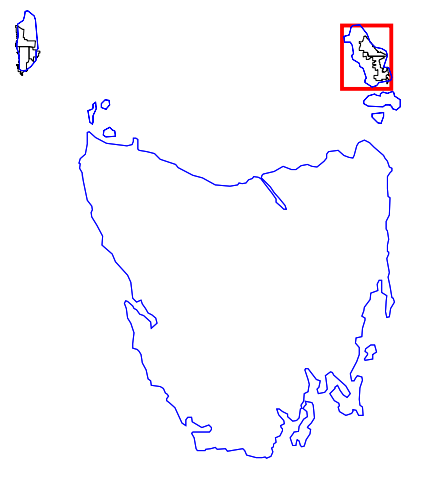
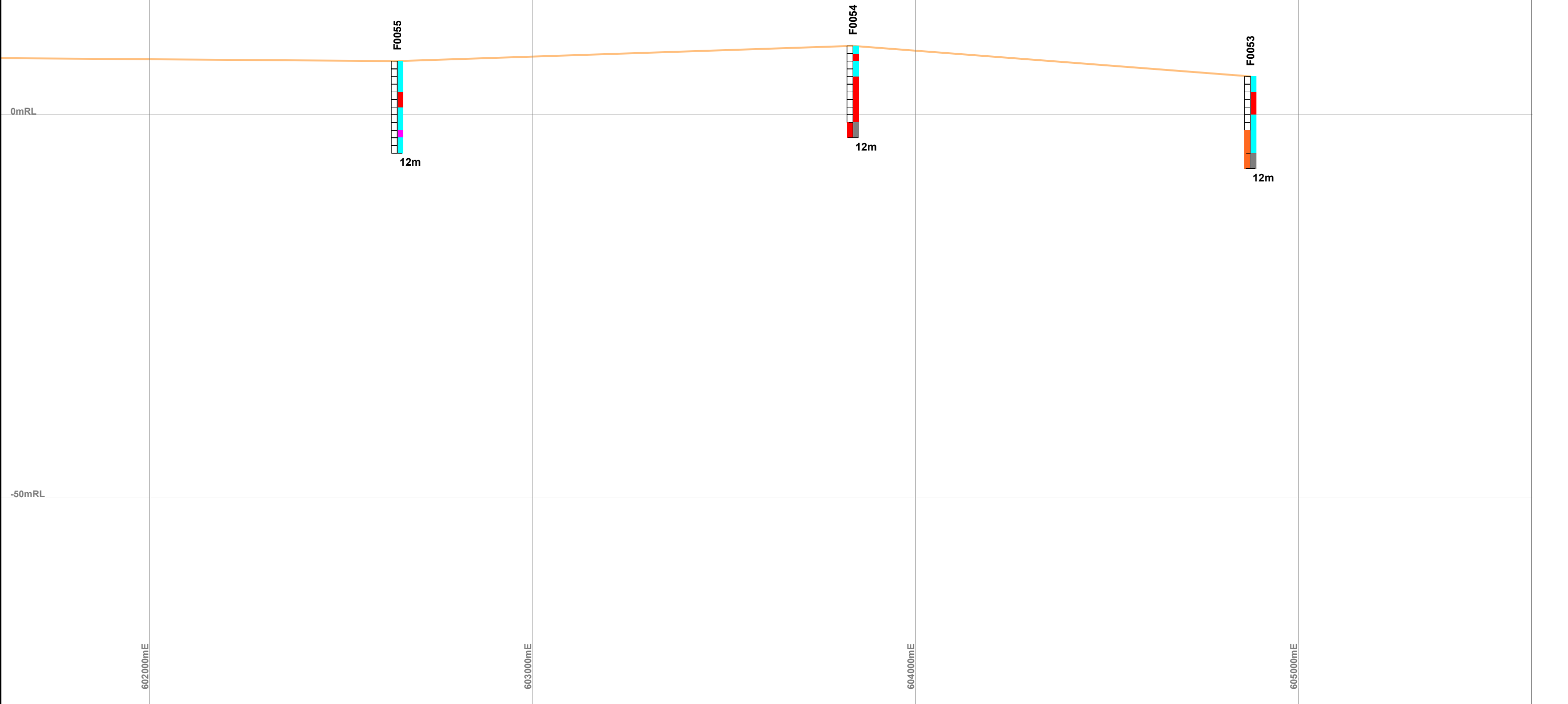
Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-300m)

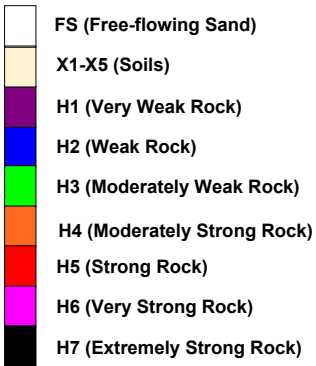


Flinders Island Project
Tasmania
EL6/2007
Section FL16_A (89 degrees looking N)
Drilling
Hardness and Grainsize

SECTION FL16_B



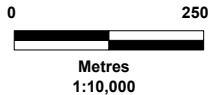
Left Side
Rock Hardness



Right Side
Dominant Grainsize



Rock



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

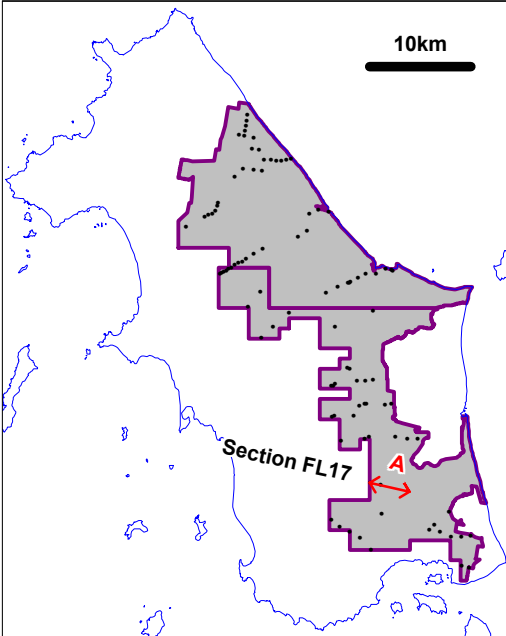
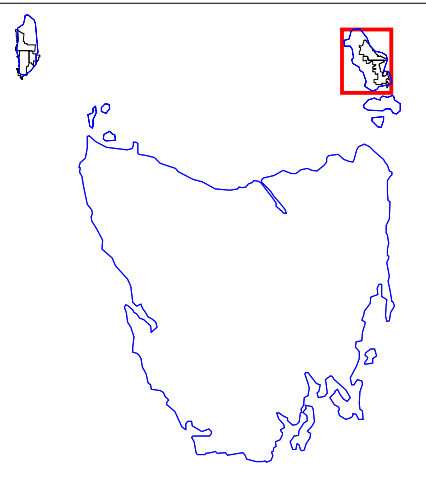
Vertical Exaggeration 20x (Envelope +/-300m)



**Diatreme Resources
Limited**

**Flinders Island Project
Tasmania
EL6/2007
Section FL16_B (89 degrees looking N)
Drilling
Hardness and Grainsize**

SECTION FL17_A

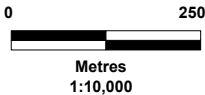


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-100m)



Flinders Island Project
Tasmania
EL6/2007
Section FL17_A (103 degrees looking N)
Drilling
Hardness and Grainsize

SECTION FL18_A

0mRL

-50mRL

5551000mN

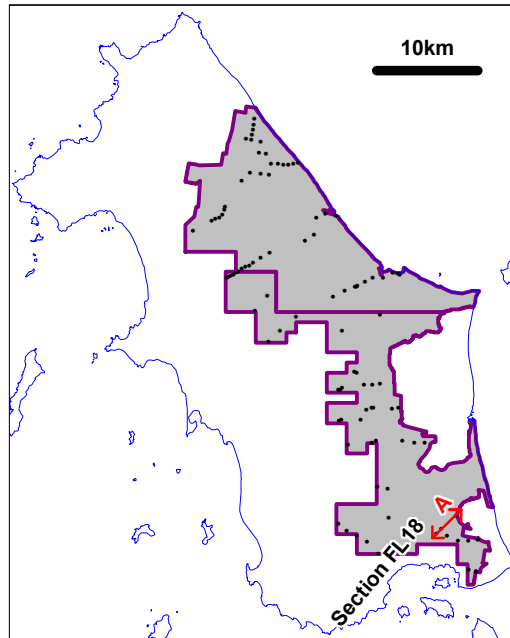
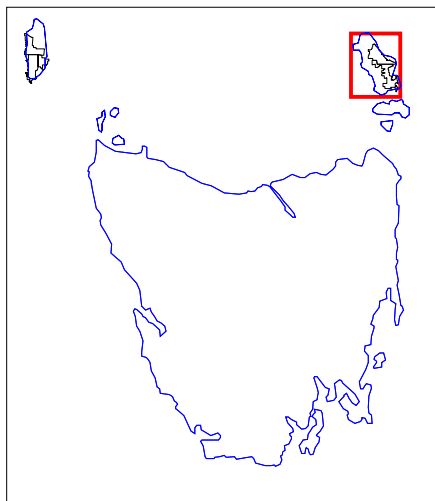
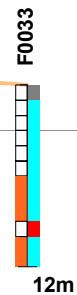
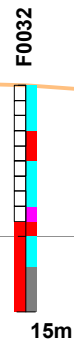
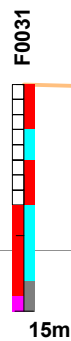
606000mE

5552000mN

607000mE

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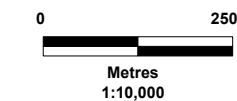
608000mE



Left Side
Rock Hardness



Right Side
Dominant Grainsize



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

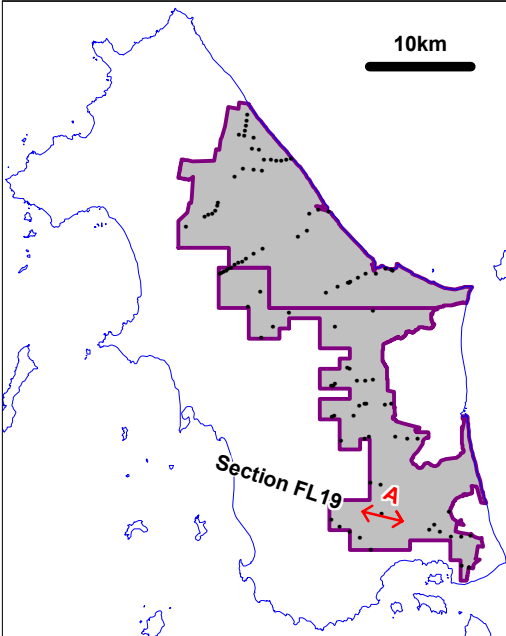
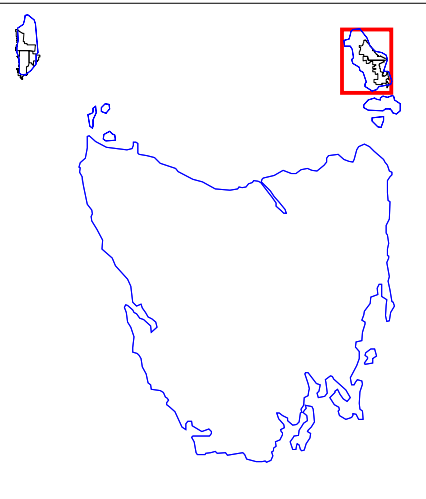
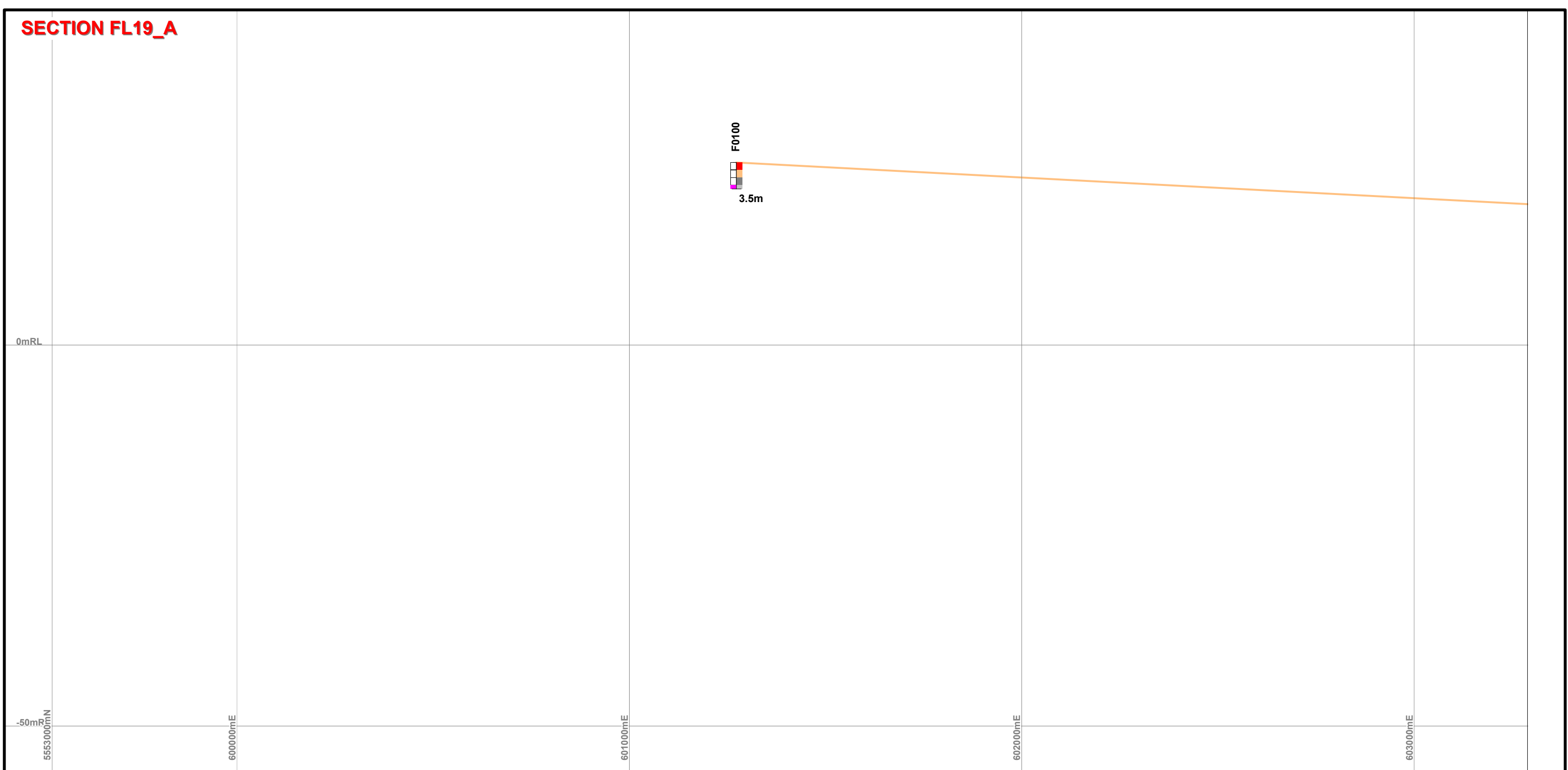
Vertical Exaggeration 20x (Envelope +/-100m)



**Diatreme Resources
Limited**

**Flinders Island Project
Tasmania
EL6/2007
Section FL18_A (46 degrees looking NW)
Drilling
Hardness and Grainsize**

SECTION FL19_A

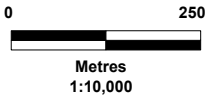


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

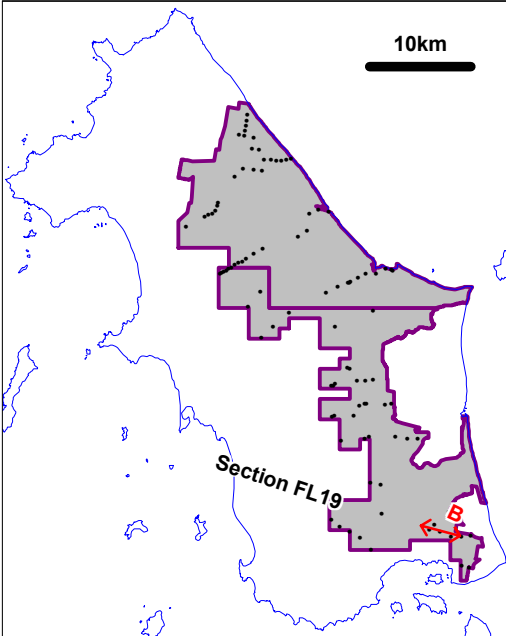
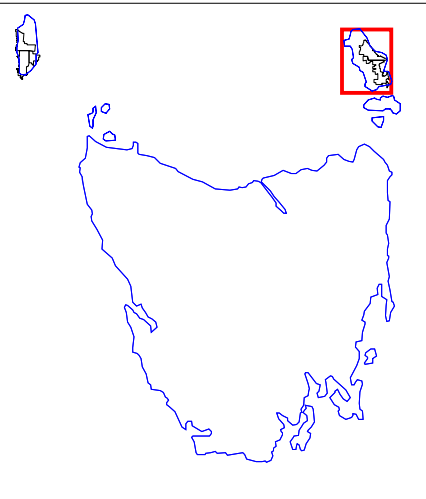
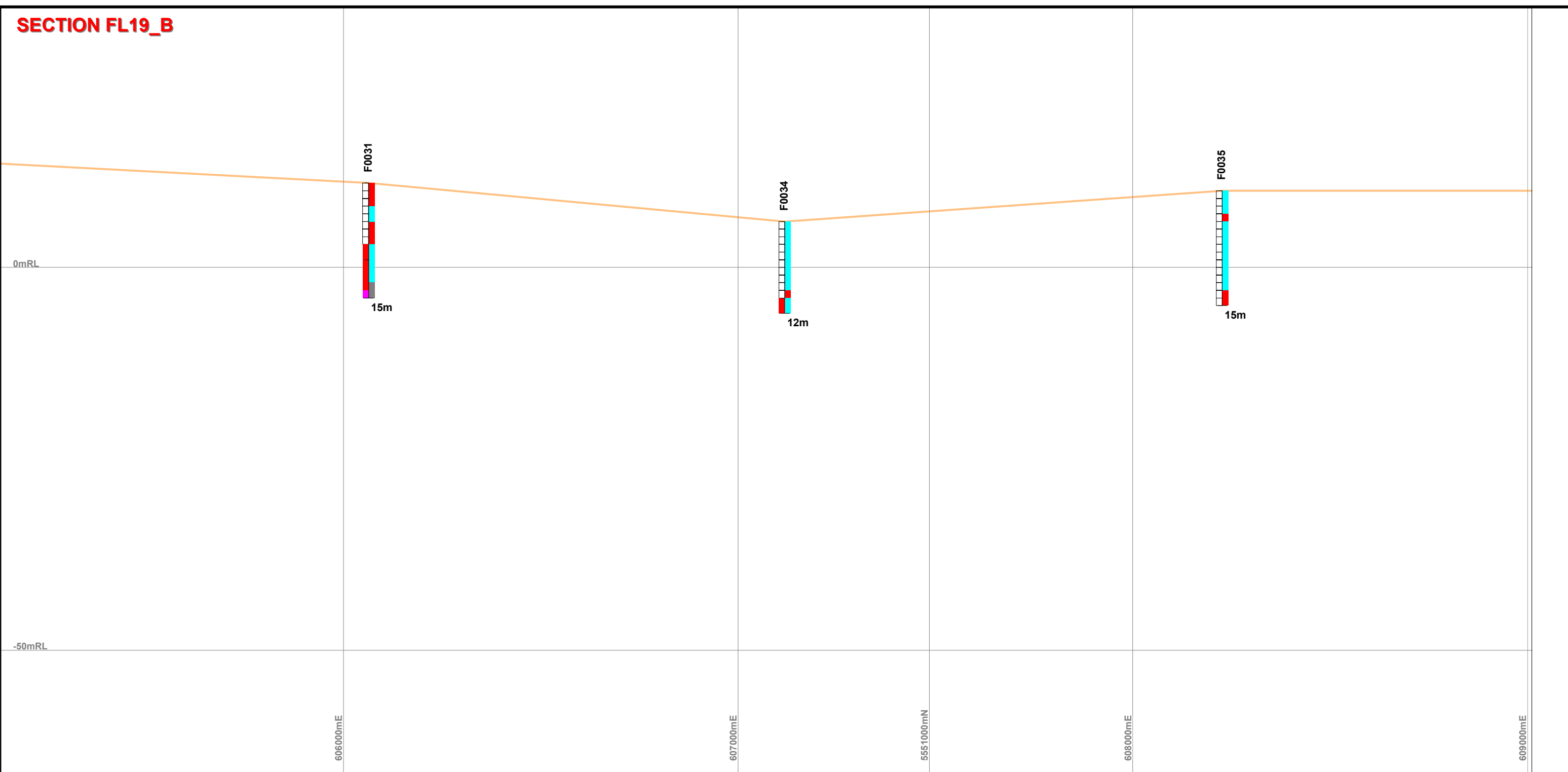
Vertical Exaggeration 20x (Envelope +/-300m)



Diatreme Resources
Limited

Flinders Island Project
Tasmania
EL6/2007
Section FL19_A (104 degrees looking N)
Drilling
Hardness and Grainsize

SECTION FL19_B

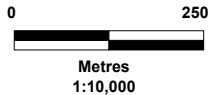


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

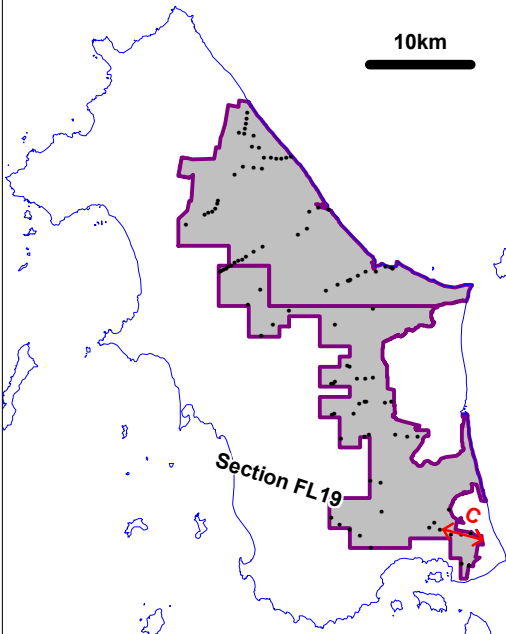
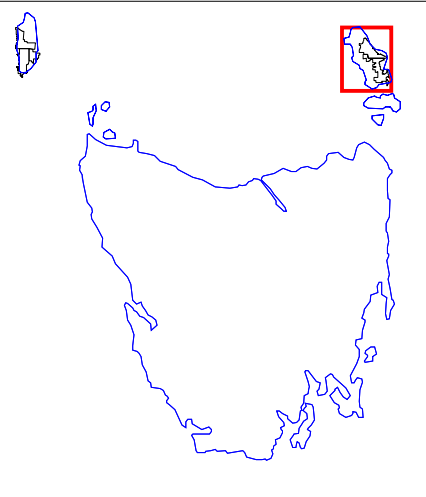
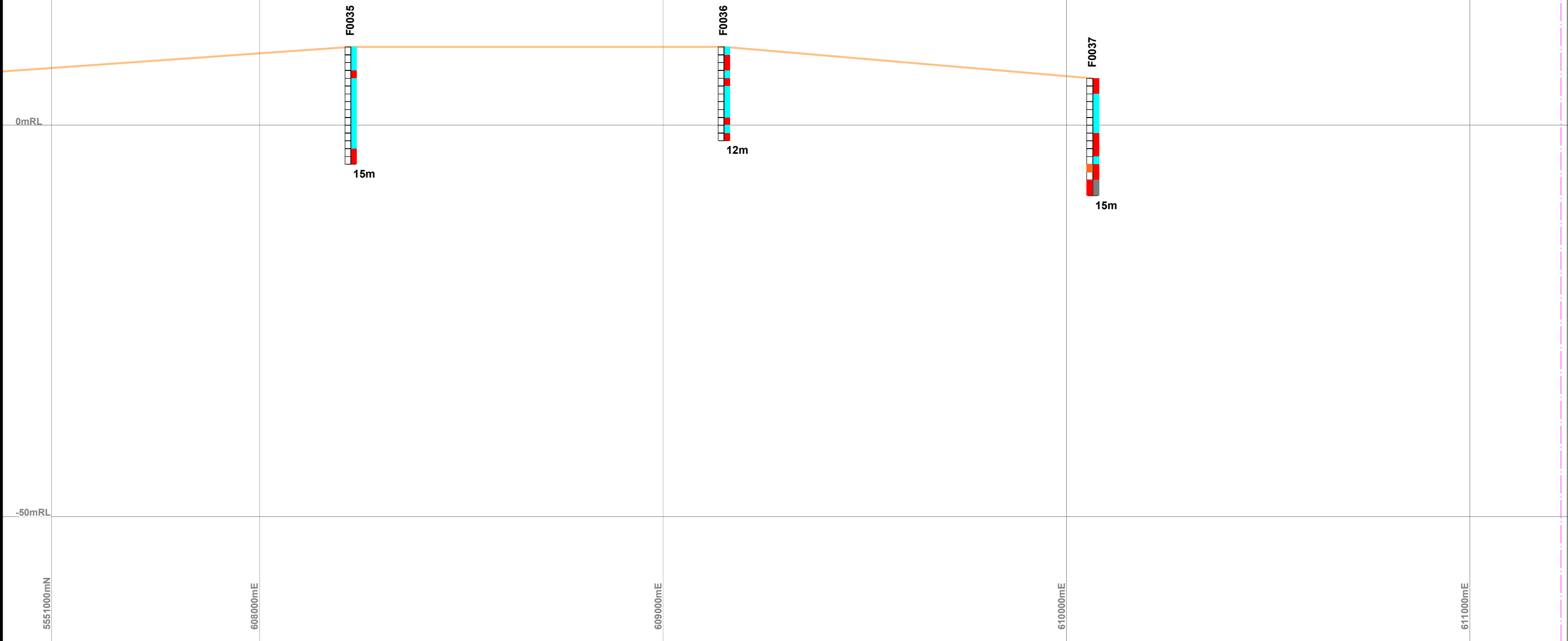
Vertical Exaggeration 20x (Envelope +/-300m)



**Diatreme Resources
Limited**

**Flinders Island Project
Tasmania
EL6/2007
Section FL19_B (104 degrees looking N)
Drilling
Hardness and Grainsize**

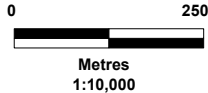
SECTION FL19_C



Left Side
Rock Hardness



Right Side
Dominant Grainsize



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

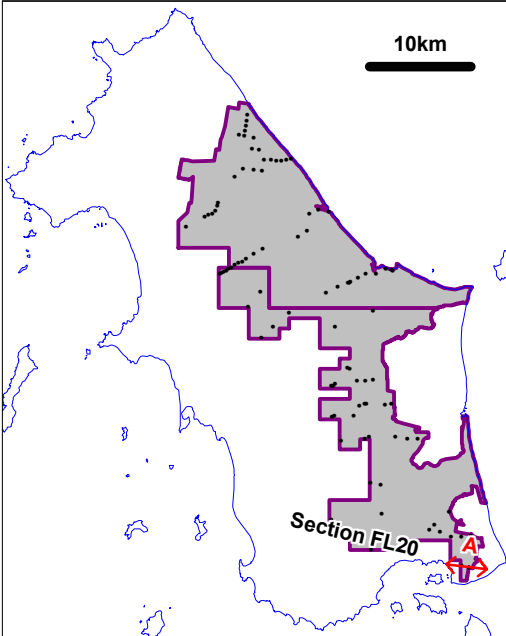
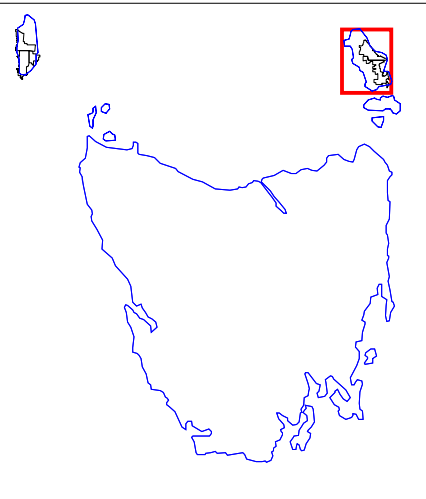
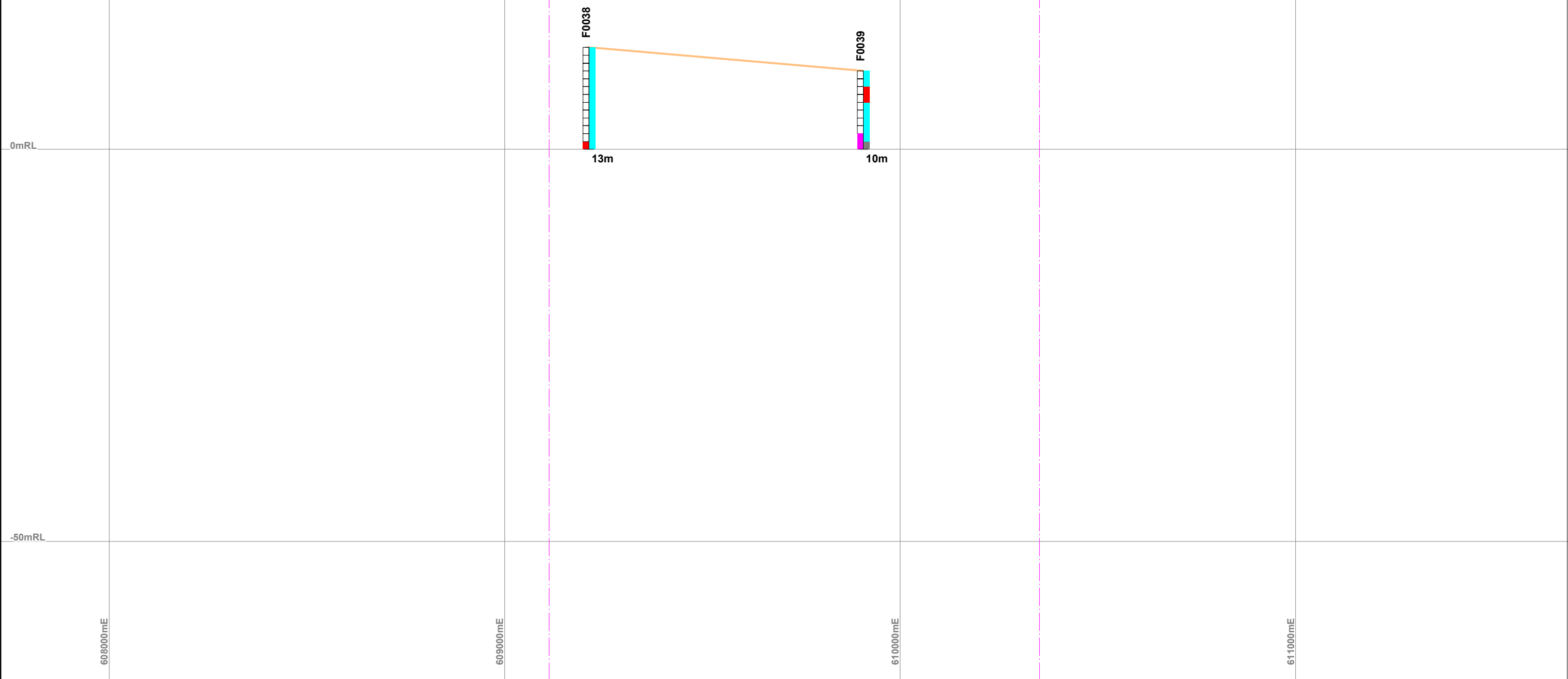
Vertical Exaggeration 20x (Envelope +/-300m)



Diatreme Resources
Limited

Flinders Island Project
Tasmania
EL6/2007
Section FL19_C (104 degrees looking N)
Drilling
Hardness and Grainsize

SECTION FL20_A

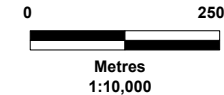


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



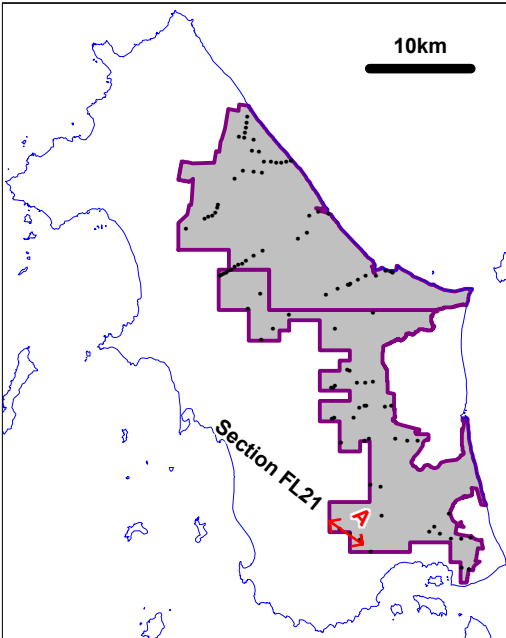
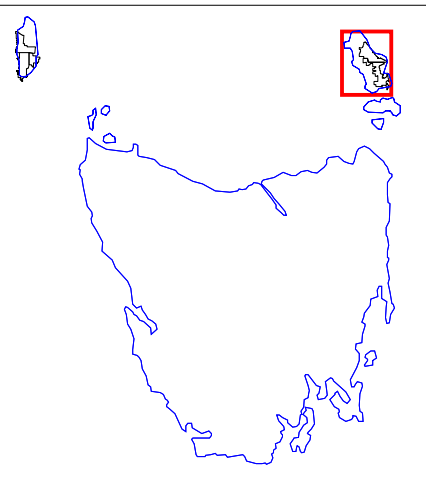
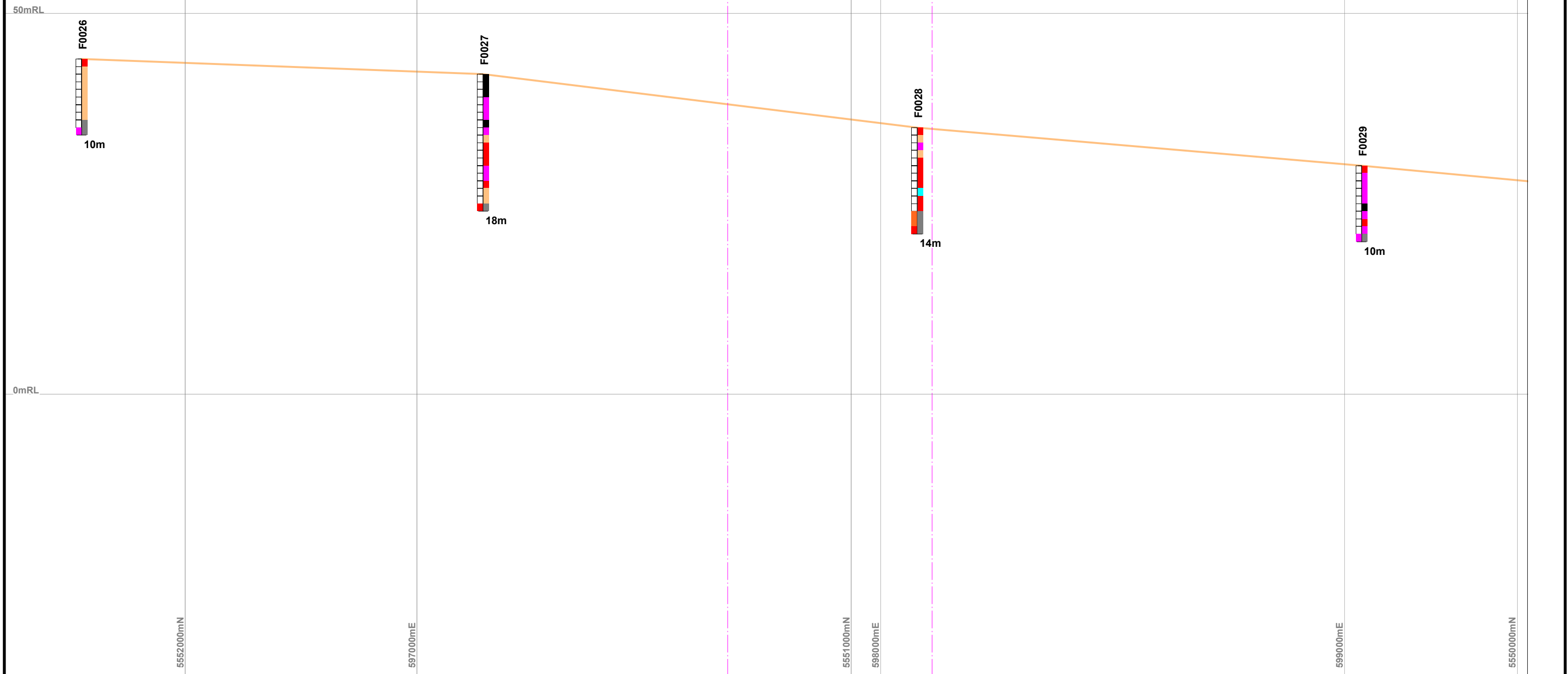
Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-100m)



Flinders Island Project
Tasmania
EL6/2007
Section FL20_A (98 degrees looking N)
Drilling
Hardness and Grainsize

SECTION FL21_A

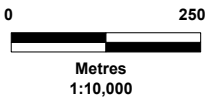


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



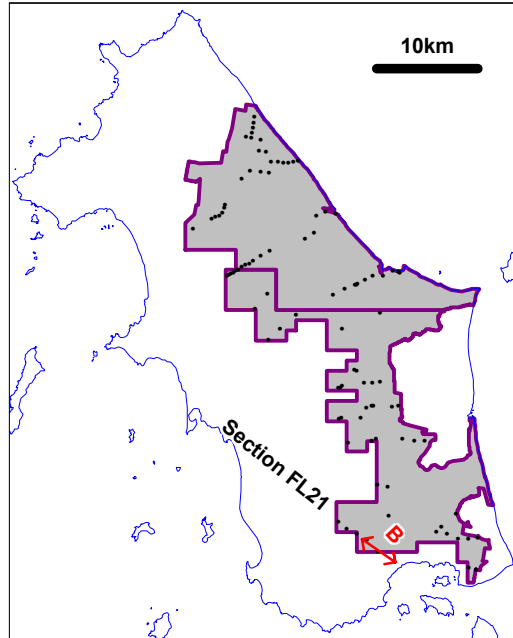
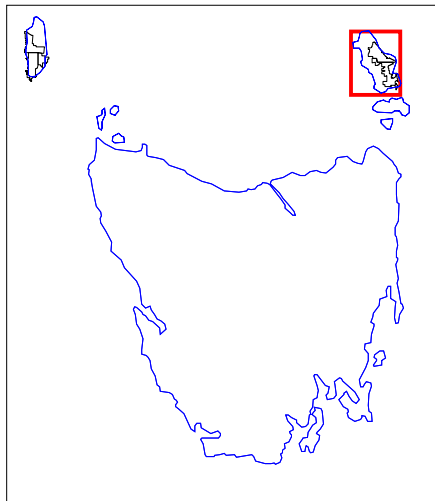
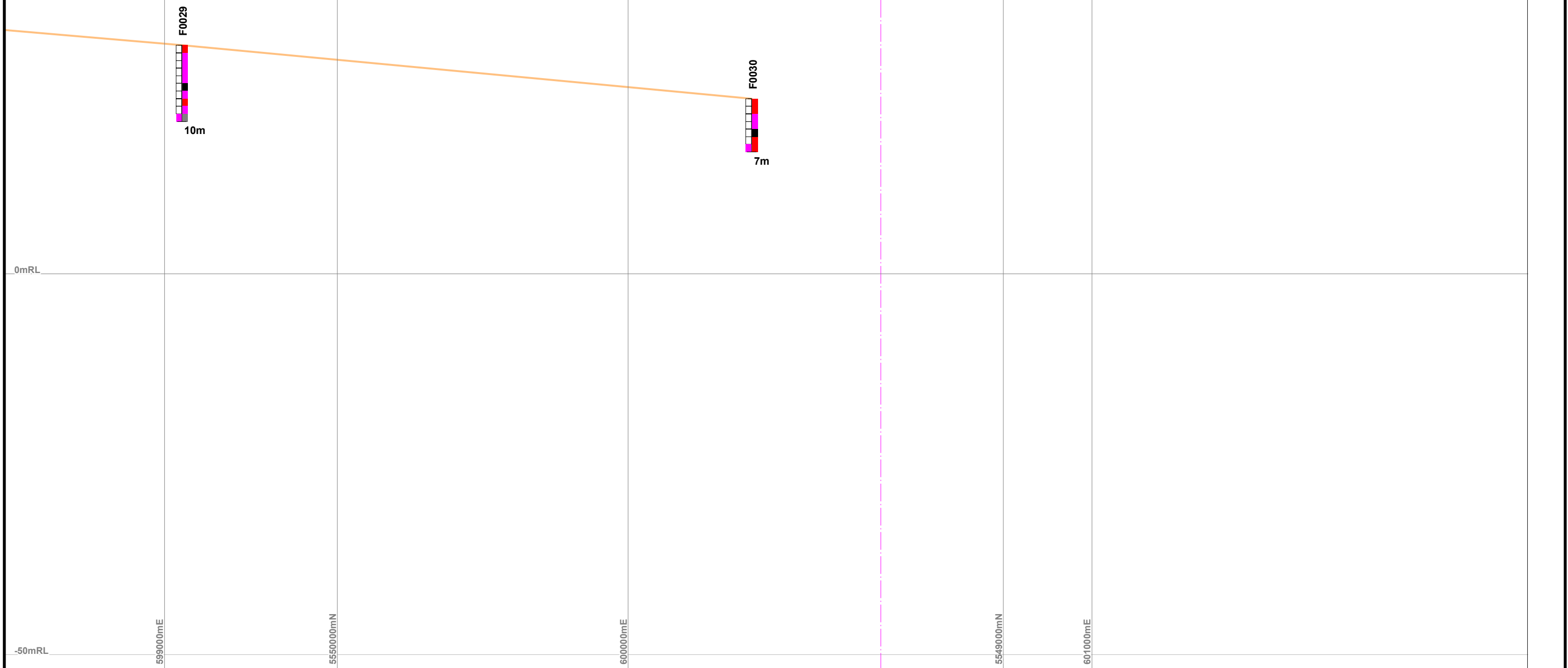
Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-200m)



Flinders Island Project
Tasmania
EL6/2007
Section FL21_A (125 degrees looking NE)
Drilling
Hardness and Grainsize

SECTION FL21_B

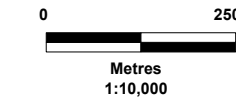


Left Side
Rock Hardness

- FS (Free-flowing Sand)
- X1-X5 (Soils)
- H1 (Very Weak Rock)
- H2 (Weak Rock)
- H3 (Moderately Weak Rock)
- H4 (Moderately Strong Rock)
- H5 (Strong Rock)
- H6 (Very Strong Rock)
- H7 (Extremely Strong Rock)

Right Side
Dominant Grainsize

- Pebble-Grit
- Very Coarse Sand
- Coarse Sand
- Medium Sand
- Fine Sand
- Very Fine Sand
- Silt
- Clay
- Rock



Graticule: MGA Zone 55 (GDA94)
Horizontal Scale

Vertical Exaggeration 20x (Envelope +/-200m)



Flinders Island Project
Tasmania
EL6/2007
Section FL21_B (125 degrees looking NE)
Drilling
Hardness and Grainsize