



PREDICTED PHOTOMONTAGE VIEW

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**PHOTOGRAPH AND PHOTOMONTAGE NOTES**

Grid reference: 292762, 682184  
 Viewpoint elevation: 4 mAOD  
 Bearing to centre of development: 60 degrees  
 Distance to stack: 0.69 km  
 Camera: Canon EOS 5D (Digital Full Frame Sensor)  
 Camera lens: 50 mm (equivalent to 50mm SLR)

Date of photography: 25 June 2010  
 Time of photography: 12:40 pm  
 Horizontal angle of view: 90 degrees (cylindrical)  
 Recommended viewing distance: 25 cm

**Forth Energy** 

**Grangemouth Renewable Energy Plant**

Figure 10.9

Viewpoint 1 Asda Car Park, Grangemouth

EXISTING VIEW



PREDICTED PHOTOMONTAGE VIEW

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**PHOTOGRAPH AND PHOTOMONTAGE NOTES**

Grid reference: 293541, 682071  
 Viewpoint elevation: 5 mAOD  
 Bearing to centre of development: 311 degrees  
 Distance to stack: 0.41 km  
 Camera: Canon EOS 5D (Digital Full Frame Sensor)  
 Camera lens: 50 mm (equivalent to 50mm SLR)

Date of photography: 28 January 2010  
 Time of photography: 12:10 pm  
 Horizontal angle of view: 90 degrees (cylindrical)  
 Recommended viewing distance: 25 cm

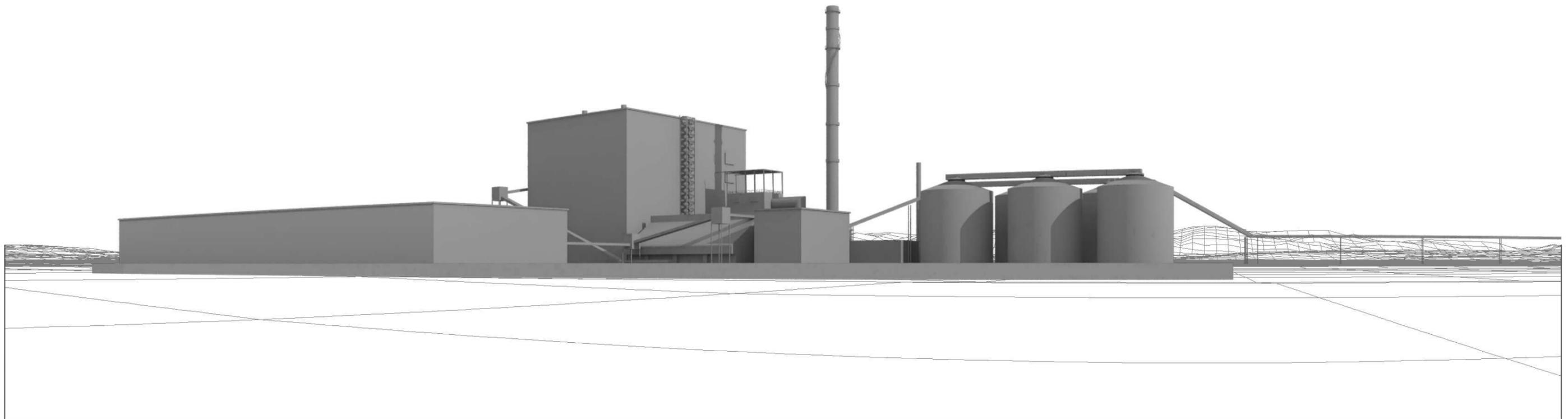
**Forth Energy** 

**Grangemouth Renewable Energy Plant**

Figure 10.10.1

Viewpoint 2 Grangeburn Road, Grangemouth  
 Photograph and Photomontage

EXISTING VIEW



PREDICTED PHOTOMONTAGE VIEW

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**PHOTOGRAPH AND WIREFRAME NOTES**

Grid reference: 293541, 682071  
 Viewpoint elevation: 5 mAOD  
 Bearing to centre of development: 311 degrees  
 Distance to stack: 0.41 km  
 Camera: Canon EOS 5D (Digital Full Frame Sensor)  
 Camera lens: 50 mm (equivalent to 50mm SLR)

Date of photography: 28 January 2010  
 Time of photography: 12:10 pm  
 Horizontal angle of view: 90 degrees (cylindrical)  
 Recommended viewing distance: 25 cm

**Forth Energy** 

**Grangemouth Renewable Energy Plant**

Figure 10.10.2

Viewpoint 2 Grangeburn Road, Grangemouth  
 Photograph and Wireframe (Silo Option)



PREDICTED PHOTOMONTAGE VIEW

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**PHOTOGRAPH AND PHOTOMONTAGE NOTES**

Grid reference: 292056, 683970  
Viewpoint elevation: 4 mAOD  
Bearing to centre of development: 146 degrees  
Distance to stack: 2.01 km  
Camera: Canon EOS 5D (Digital Full Frame Sensor)  
Camera lens: 50 mm (equivalent to 50mm SLR)

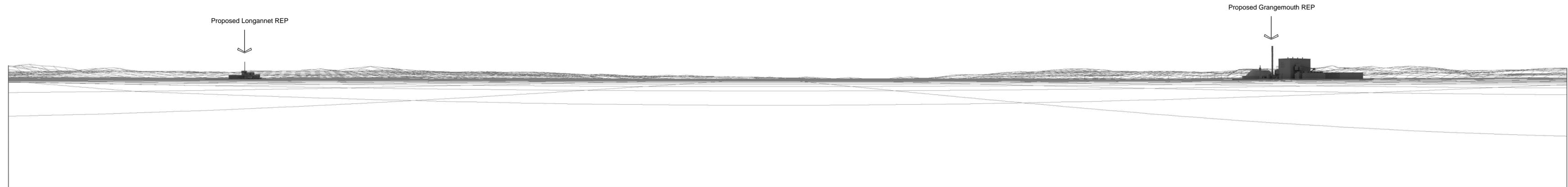
Date of photography: 24 June 2010  
Time of photography: 18:10 pm  
Horizontal angle of view: 90 degrees (cylindrical)  
Recommended viewing distance: 25 cm

**Forth Energy** 

**Grangemouth Renewable Energy Plant**

Figure 10.11.1  
Viewpoint 3 Skinflats Nature Reserve/ Inver Forth,  
Brackenlees Road  
Photograph and Photomontage

EXISTING VIEW



PREDICTED CUMULATIVE WIREFRAME VIEW

**PHOTOGRAPH AND WIREFRAME NOTES**

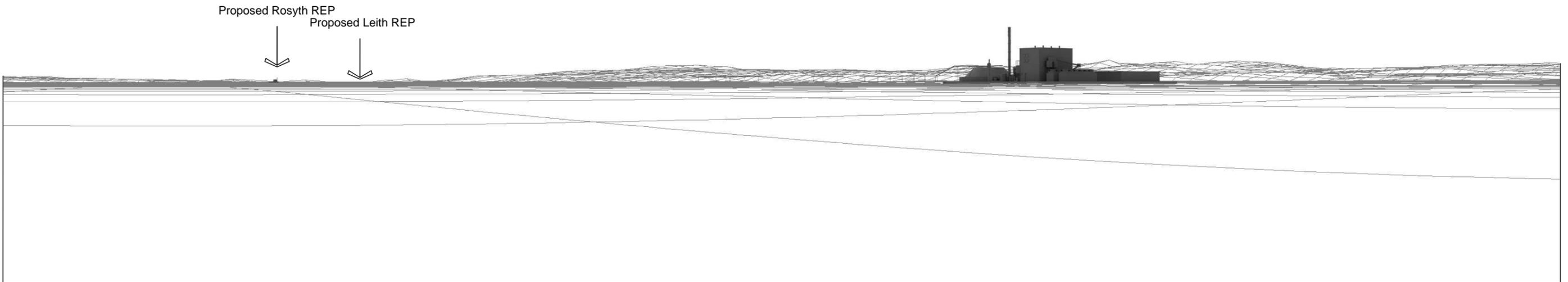
Grid reference:	292056, 683970	Date of photography:	24 June 2010
Viewpoint elevation:	4 mAOD	Time of photography:	18:10 pm
Distance to Grangemouth REP stack:	2.01 km	Horizontal angle of view:	150 degrees (cylindrical)
Distance to Longannet REP stack:	2.95 km	Recommended viewing distance:	25 cm
Camera:	Canon EOS 5D (Digital Full Frame Sensor)		
Camera lens:	50 mm (equivalent to 50mm SLR)		

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**Grangemouth Renewable Energy Plant**

Figure 10.11.2  
Viewpoint 3 Skinflats Nature Reserve/ Inver Forth,  
Brackenlees Road  
Photograph and Cumulative Wireframe



PREDICTED CUMULATIVE WIREFRAME VIEW

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**PHOTOGRAPH AND WIREFRAME NOTES**

Grid reference: 292056, 683970  
 Viewpoint elevation: 4 mAOD  
 Distance to Grangemouth REP stack: 2.01 km  
 Distance to Rosyth REP stack: 19.31 km  
 Distance to Leith REP stack: 36.27 km  
 Camera: Canon EOS 5D (Digital Full Frame Sensor)  
 Camera lens: 50 mm (equivalent to 50mm SLR)

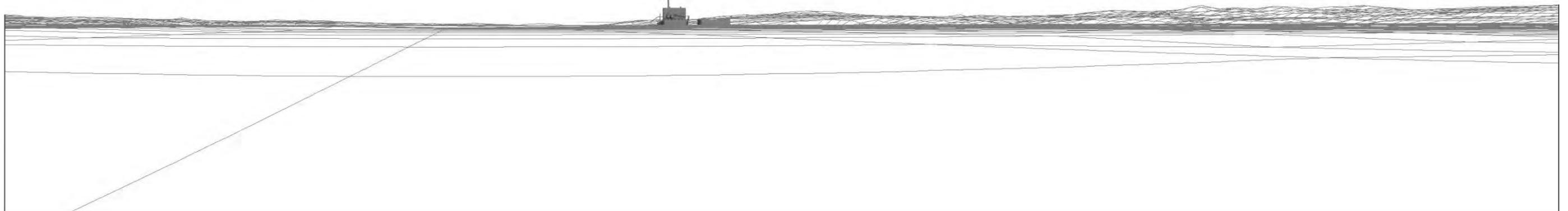
Date of photography: 24 June 2010  
 Time of photography: 18:10 pm  
 Horizontal angle of view: 90 degrees (cylindrical)  
 Recommended viewing distance: 25 cm



**Grangemouth Renewable Energy Plant**

Figure 10.11.3  
 Viewpoint 3 Skinflats Nature Reserve/ Inver Forth,  
 Brackenlees Road  
 Photograph and Cumulative Wireframe

EXISTING VIEW



PREDICTED WIREFRAME VIEW

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**PHOTOGRAPH AND WIREFRAME NOTES**

Grid reference: 289612, 683296  
 Viewpoint elevation: 4 mAOD  
 Bearing to centre of development: 104 degrees  
 Distance to stack: 3.87 km  
 Camera: Canon EOS 5D (Digital Full Frame Sensor)  
 Camera lens: 50 mm (equivalent to 50mm SLR)

Date of photography: 24 June 2010  
 Time of photography: 18:20 pm  
 Horizontal angle of view: 90 degrees (cylindrical)  
 Recommended viewing distance: 25 cm

**Forth Energy** 

**Grangemouth Renewable Energy Plant**

Figure 10.12

Viewpoint 4 Bothkennar Road, Carronshore Photograph and Wireframe

EXISTING VIEW



PREDICTED PHOTOMONTAGE VIEW

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**PHOTOGRAPH AND PHOTOMONTAGE NOTES**

Grid reference: 299759, 681896  
Viewpoint elevation: 4 mAOD  
Bearing to centre of development: 275 degrees  
Distance to stack: 6.39 km  
Camera: Canon EOS 5D (Digital Full Frame Sensor)  
Camera lens: 50 mm (equivalent to 50mm SLR)

Date of photography: 25 June 2010  
Time of photography: 14:20 pm  
Horizontal angle of view: 90 degrees (cylindrical)  
Recommended viewing distance: 25 cm

**Forth Energy** 

**Grangemouth Renewable Energy Plant**

Figure 10.13.1

Viewpoint 5 Bo'ness Harbour  
Photograph and Photomontage

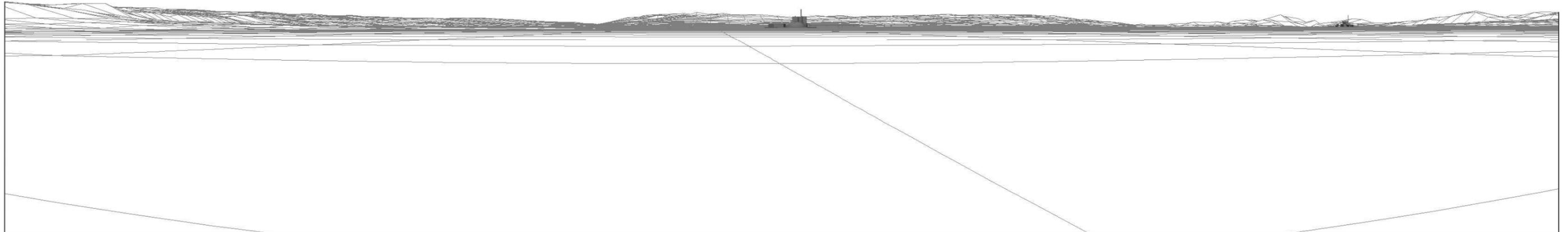
EXISTING VIEW



Proposed Grangemouth REP



Proposed Longannet REP



PREDICTED CUMULATIVE WIREFRAME VIEW

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### PHOTOGRAPH AND PHOTOMONTAGE NOTES

Grid reference: 299759, 681896  
 Viewpoint elevation: 4 mAOD  
 Distance to Grangemouth REP stack: 6.39 km  
 Distance to Longannet REP stack: 7.26 km  
 Camera: Canon EOS 5D (Digital Full Frame Sensor)  
 Camera lens: 50 mm (equivalent to 50mm SLR)

Date of photography: 25 June 2010  
 Time of photography: 14:20 pm  
 Horizontal angle of view: 90 degrees (cylindrical)  
 Recommended viewing distance: 25 cm

Forth Energy 

Grangemouth Renewable Energy Plant

Figure 10.13.2

Viewpoint 5 Bo'ness Harbour  
 Photograph and Cumulative Wireframe