

Baseline Photo - not available

← Extent of 53.5° planar wireline →

Proposed Varied Development

Cumulative Wireline Drawing

Tangy IV Wind Farm: S36C EIA Report 2026 - Proposed Varied Development
Figure V3b 10.15.3a Cultural Heritage Viewpoint 12: Port nam Marbh, dun W of Drumalea (SM3272) - Cumulative Wireline

Proposed Varied Development Wind Turbine

Consented Wind Turbine

Operational / Under Construction Wind Turbine

Application Wind Turbine

OS reference: 165515 E 627198 N

Ground level: 3.59 m AOD

Direction of view: 53.0°

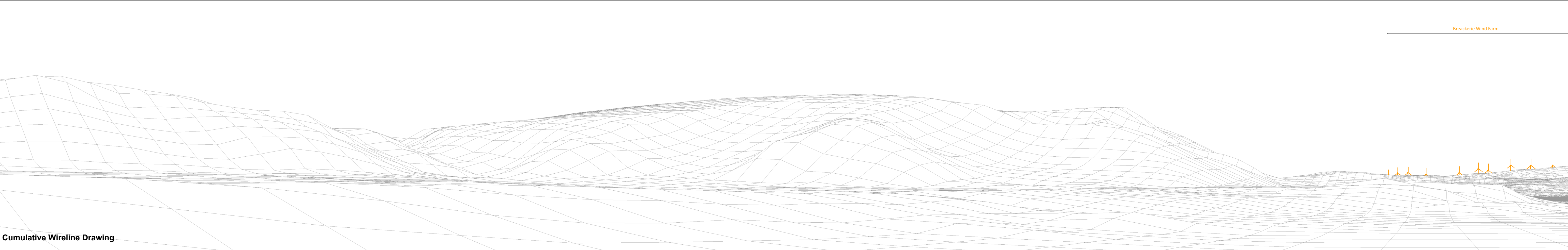
Nearest visible turbine: 1.9 km

Note: A pitch angle of +4° has been applied to the wireline on this figure

Horizontal field of view: 90° (cylindrical projection)

Principal distance: 522 mm

Baseline Photo - not available



Cumulative Wireline Drawing

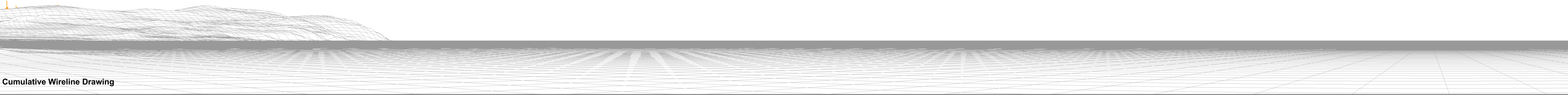
Tangy IV Wind Farm: S36C EIA Report 2026 - Proposed Varied Development
Figure V3b 10.15.3b Cultural Heritage Viewpoint 12: Port nam Marbh, dun W of Drumalea (SM3272) - Cumulative Wireline

	Proposed Varied Development Wind Turbine		Consented Wind Turbine	OS reference:	165515 E 627198 N	Horizontal field of view:	90° (cylindrical projection)
	Operational / Under Construction Wind Turbine		Application Wind Turbine	Ground level:	3.59 m AOD	Principal distance:	522 mm
				Direction of view:	143.0°		
				Nearest visible turbine:	1.9 km		
				Note: A pitch angle of +4° has been applied to the wireline on this figure			



Baseline Photo - not available

Brackerie Wind Farm



Cumulative Wireline Drawing

Tangy IV Wind Farm: S36C EIA Report 2026 - Proposed Varied Development
Figure V3b 10.15.3c Cultural Heritage Viewpoint 12: Port nam Marbh, dun W of Drumalea (SM3272) - Cumulative Wireline

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Proposed Varied Development Wind Turbine
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Consented Wind Turbine
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Operational / Under Construction Wind Turbine
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Application Wind Turbine

OS reference:
Ground level:
Direction of view:
Nearest visible turbine:
Note: A pitch angle of +4° has been applied to the wireline on this figure

165515 E 627198 N
3.59 m AOD
233.0°
1.9 km

Horizontal field of view:
Principal distance:

90° (cylindrical projection)
522 mm