

4.2 CONSENTED VIEW: MAKARA HILL (VIEWPOINT 1)

LONG GULLY WIND FARM

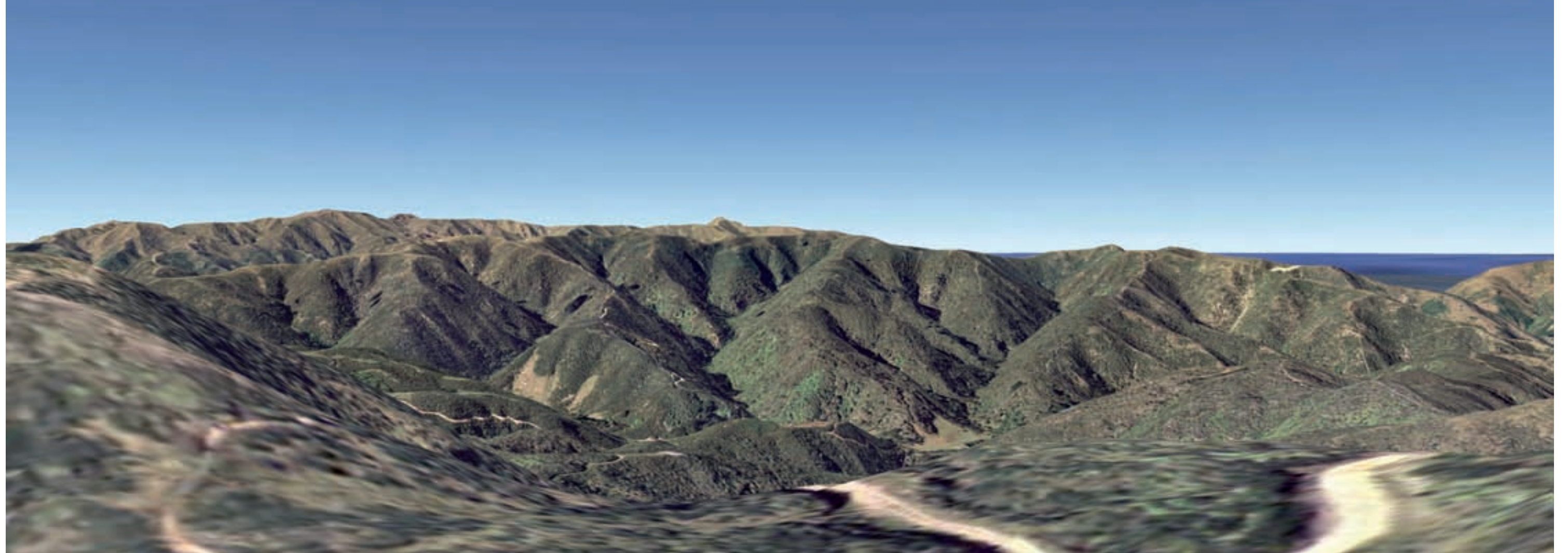
Cumulative Viewpoints | Google Earth Pro Model | Job Number 2700 | May 2009

isthmus

igl_090514_2700_Long Gully_Cumulative Effects.indd




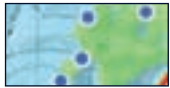





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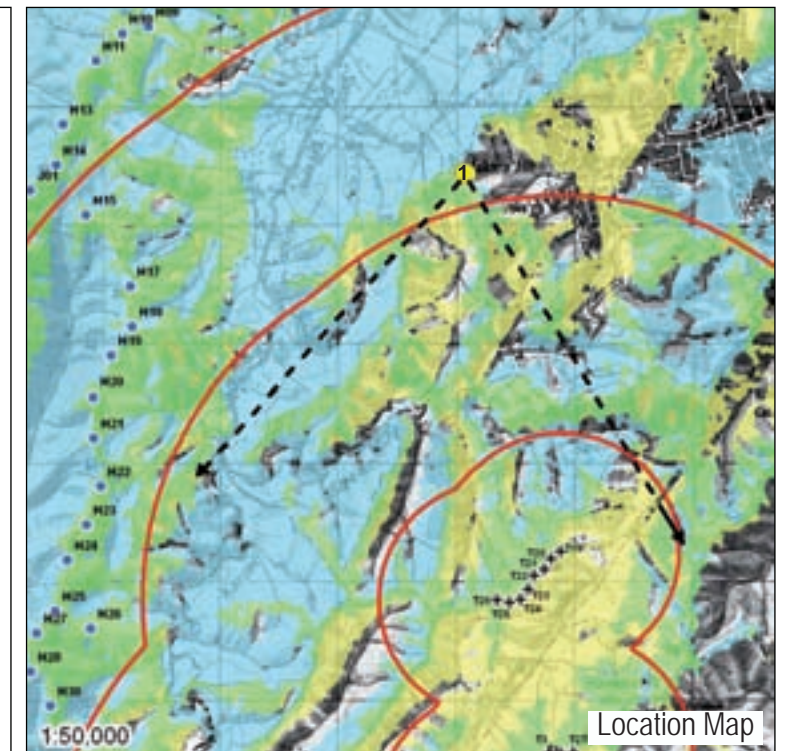
CONSENTED VIEW: MAKARA HILL (VIEWPOINT 1)



COMPASS BEARING OF IMAGE: 150-210 DEGREES | ANGLE OF VIEW: 60 DEGREES
 NOTE: GRAPHIC ILLUSTRATION IS GENERATED IN GOOGLE EARTH PRO AND SHOULD ONLY BE USED AS A TOOL TO GUIDE FIELD OBSERVATION.
 THIS IMAGE IS NOT A PHOTOGRAPH SIMULATION.

LEGEND

	Distance Radii		Area where Long Gully turbines may be visible		Viewpoint Location/ Angle of view
	Project West Wind		Area where West Wind turbines may be visible		
	Proposed Long Gully Wind Farm		Area where both West Wind and Long Gully may be visible		
	Brooklyn Turbine		Area where Brooklyn turbine may be visible		



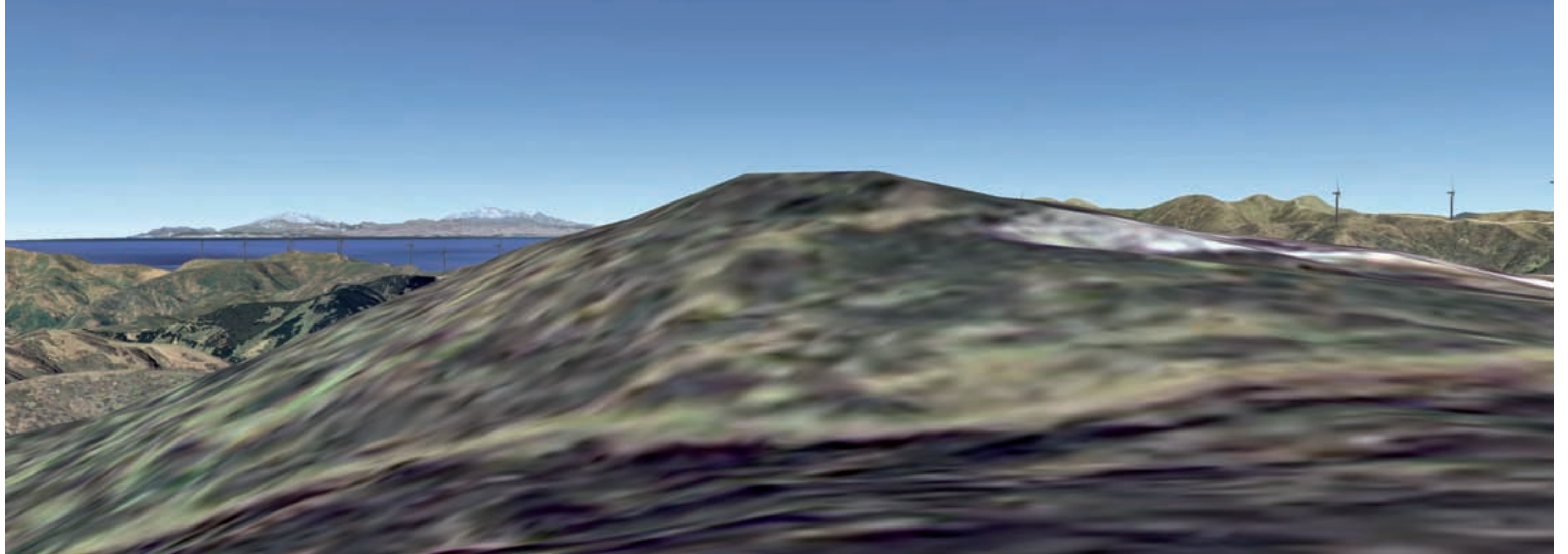
LONG GULLY WIND FARM

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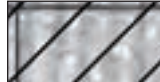
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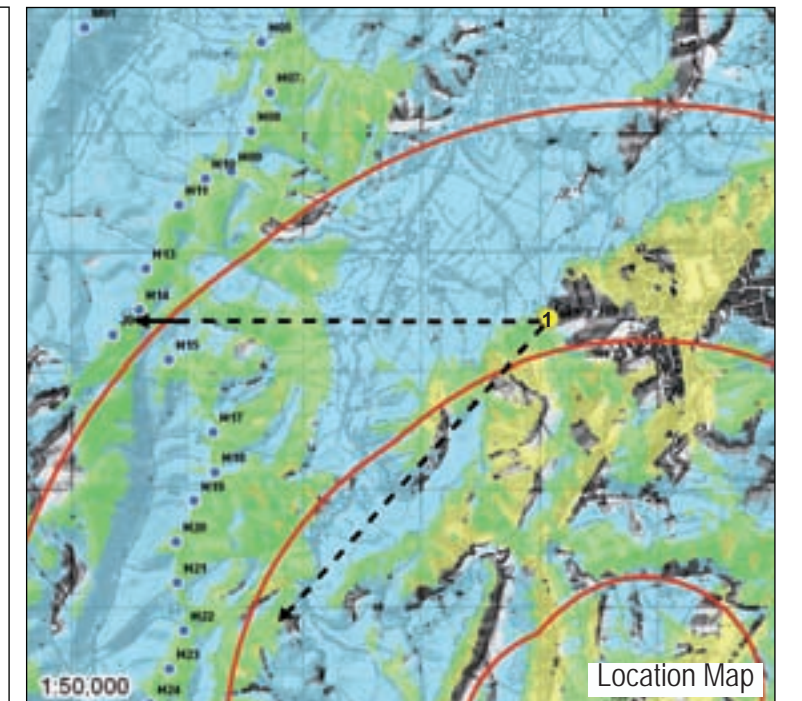
CONSENTED VIEW: MAKARA HILL (VIEWPOINT 1)



COMPASS BEARING OF IMAGE: 210-270 DEGREES | ANGLE OF VIEW: 60 DEGREES | NEAREST WEST WIND TURBINE APPROXIMATELY 2.95KM FROM VIEWPOINT
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LEGEND

	Distance Radii		Area where Long Gully turbines may be visible		Viewpoint Location/ Angle of view
	Project West Wind		Area where West Wind turbines may be visible		
	Proposed Long Gully Wind Farm		Area where both West Wind and Long Gully may be visible		
	Brooklyn Turbine		Area where Brooklyn turbine may be visible		



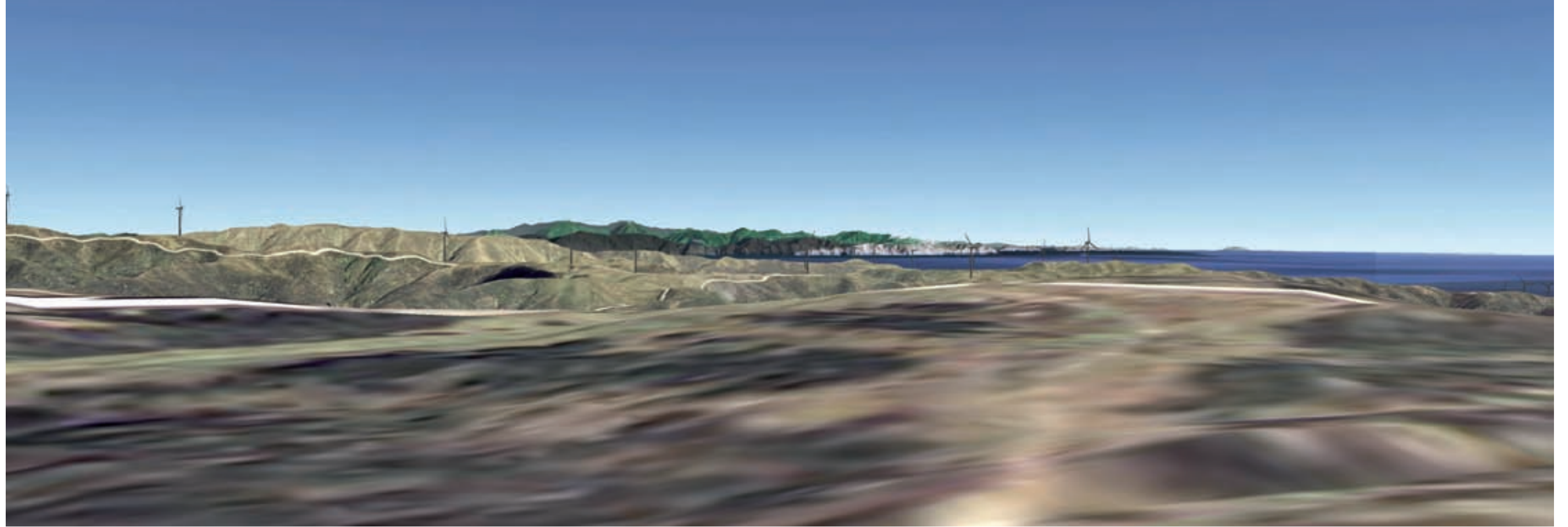
LONG GULLY WIND FARM

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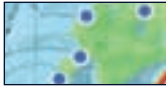
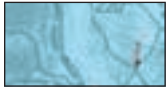

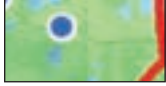


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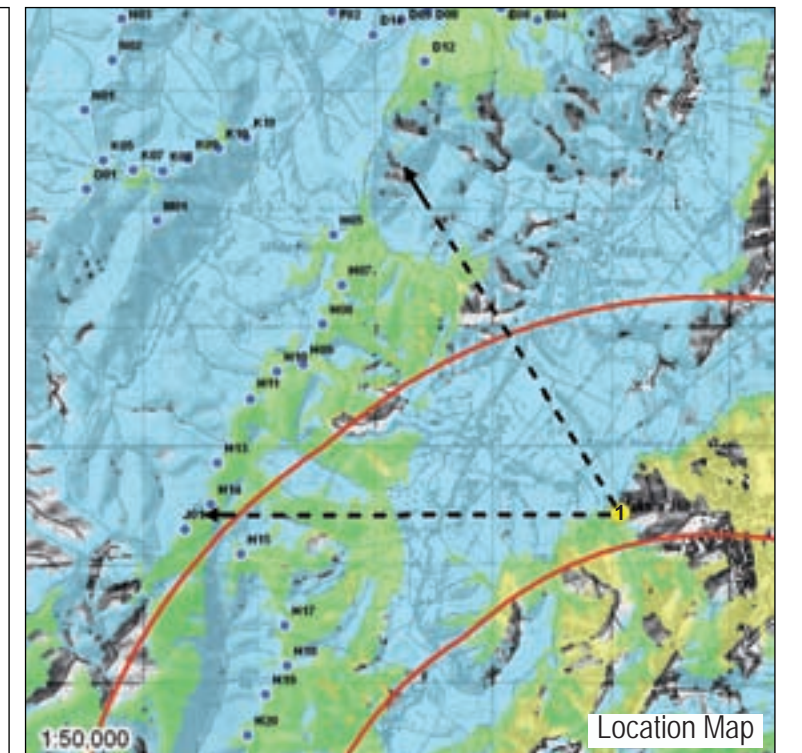
CONSENTED VIEW: MAKARA HILL (VIEWPOINT 1)



COMPASS BEARING OF IMAGE: 270-330 DEGREES | ANGLE OF VIEW: 60 DEGREES | NEAREST WEST WIND TURBINE APPROXIMATELY 2.95KM FROM VIEWPOINT
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LEGEND

	Distance Radii		Area where Long Gully turbines may be visible		Viewpoint Location/ Angle of view
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	Proposed Long Gully Wind Farm		Area where both West Wind and Long Gully may be visible		
	Brooklyn Turbine		Area where Brooklyn turbine may be visible		



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