





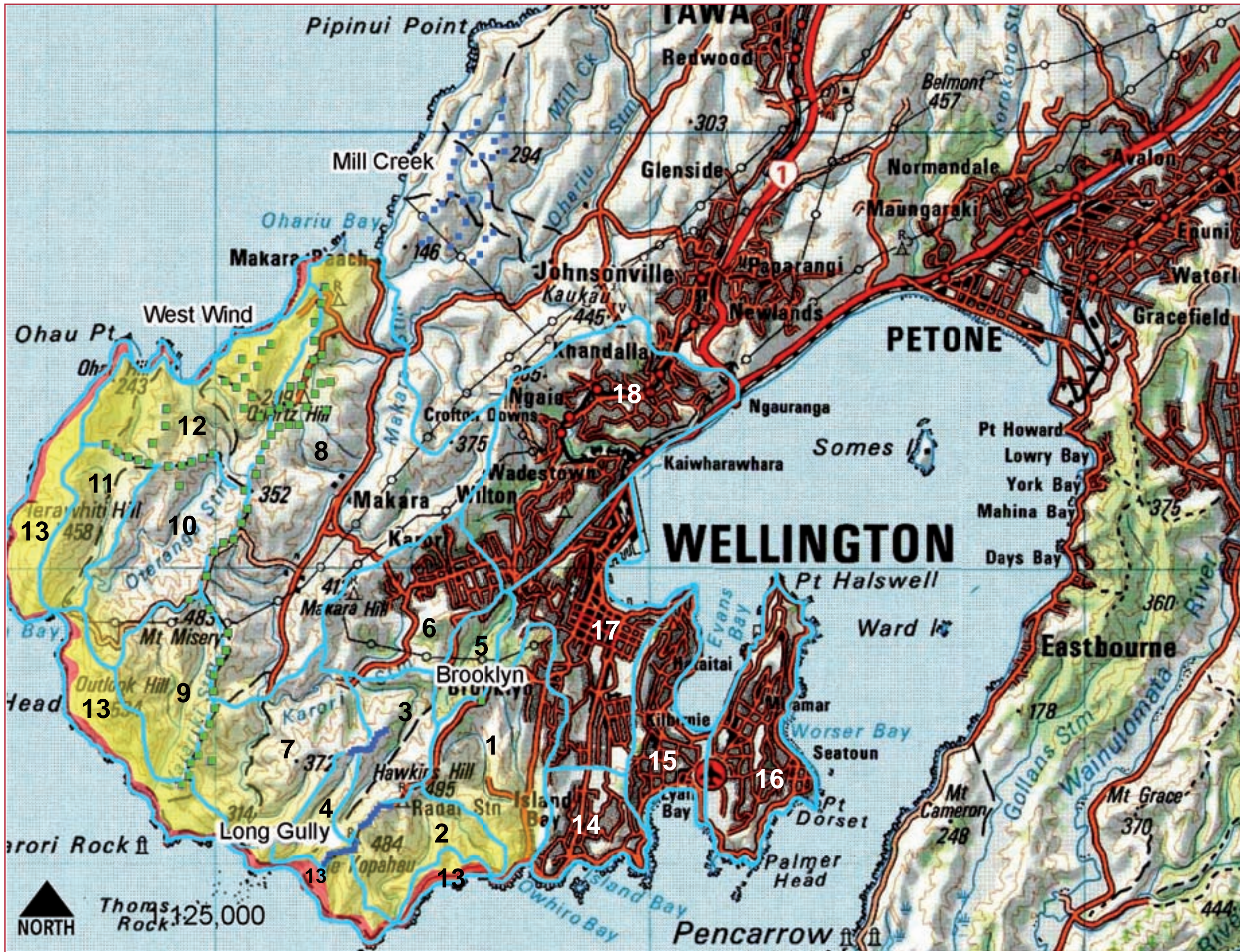
**FIGURE 4.9**  
**LOCATION MAP OF WIND**  
**FARMS IN THE WELLINGTON**  
**AREA**

**LEGEND**

-  Existing and Consented Wind Farms
-  Proposed Wind Farms

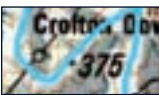

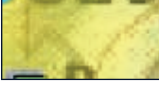

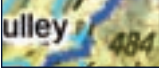
**LONG GULLY WIND FARM**

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**FIGURE 4.10  
WIND FARM LOCATION MAP  
AND LANDSCAPE CHARACTER  
AREAS**

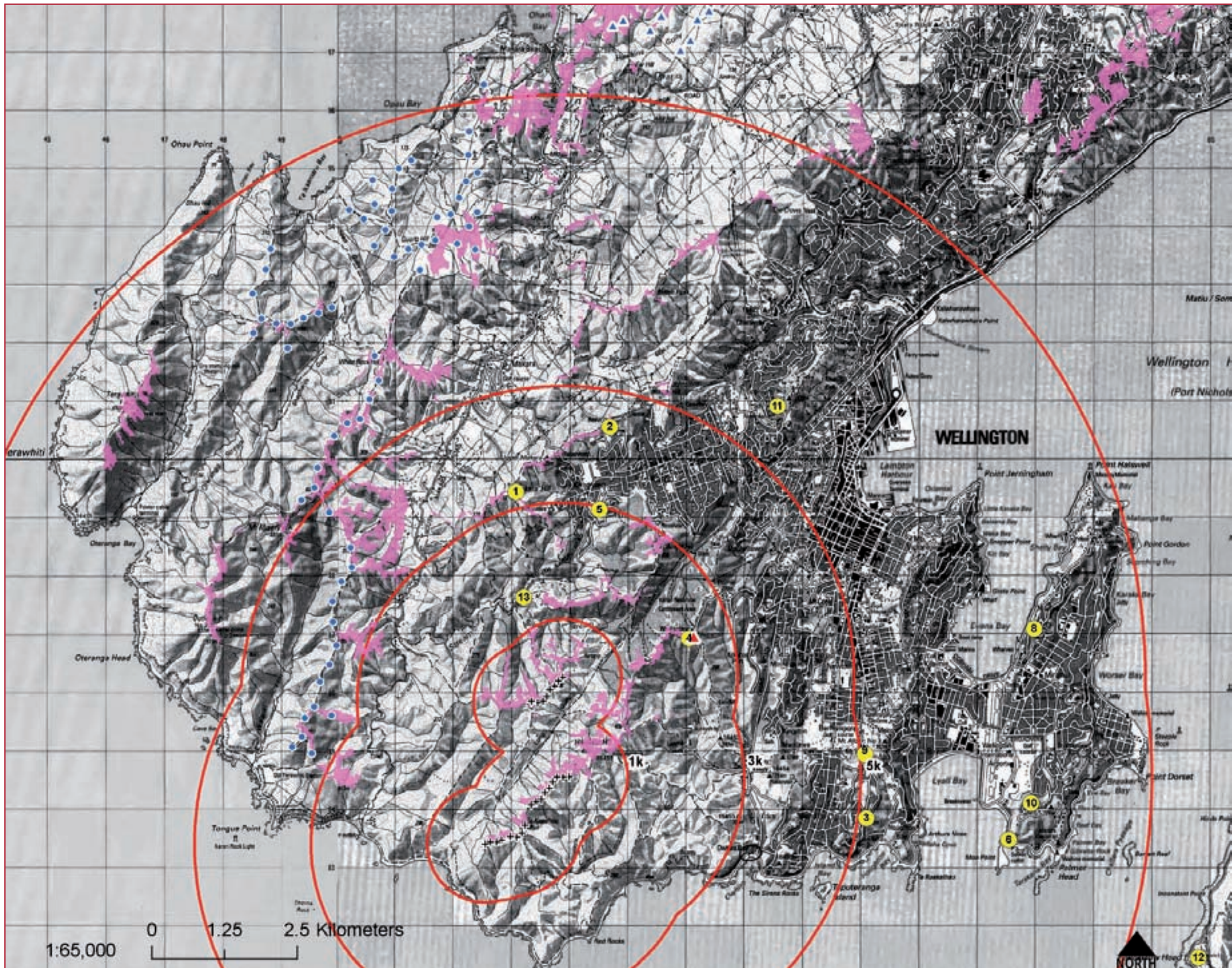
**LEGEND**

-  Landscape Character Areas
-  Coastal Dominance Zone
-  Coastal Influence Zone
-  Existing and Consented Wind Farms
-  Proposed Wind Farms

1. HAPPY VALLEY
2. WAIPAPA / TE KOPAHOU
3. LONG GULLY
4. SOUTHERN LONG GULLY
5. WRIGHTS HILL
6. NORTH KARORI
7. SOUTH KARORI
8. MAKARA VALLEY
9. WAIARIKI
10. OTERANGA / SHEPERDS GULLY
11. BLACK GULLY
12. OHAU / TE IKA A MARU / OPAU BAYS
13. COASTLINE
14. ISLAND BAY
15. LYALL / EVANS BAY
16. MIRAMAR PENINSULA
17. WELLINGTON CITY
18. NORTHERN SUBURBS





**LONG GULLY WIND FARM**

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**FIGURE 4.11**  
**MAP OF CUMULATIVE ZONE OF**  
**THEORETICAL VISIBILITY (ZTV)**

**LEGEND**

-  Area where Long Gully, Project West Wind and Mill Creek Wind Farm turbines may all be visible
-  Mill Creek Wind Farm
-  Project West Wind
-  Proposed Long Gully Wind Farm
-  Distance Radii
-  Viewpoint Locations

1:65,000 0 1.25 2.5 Kilometers