

The Ministry for Primary Industries

**Photo Simulations of Proposed
NZKS Salmon Farm Sites**



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Viewpoint Location Map

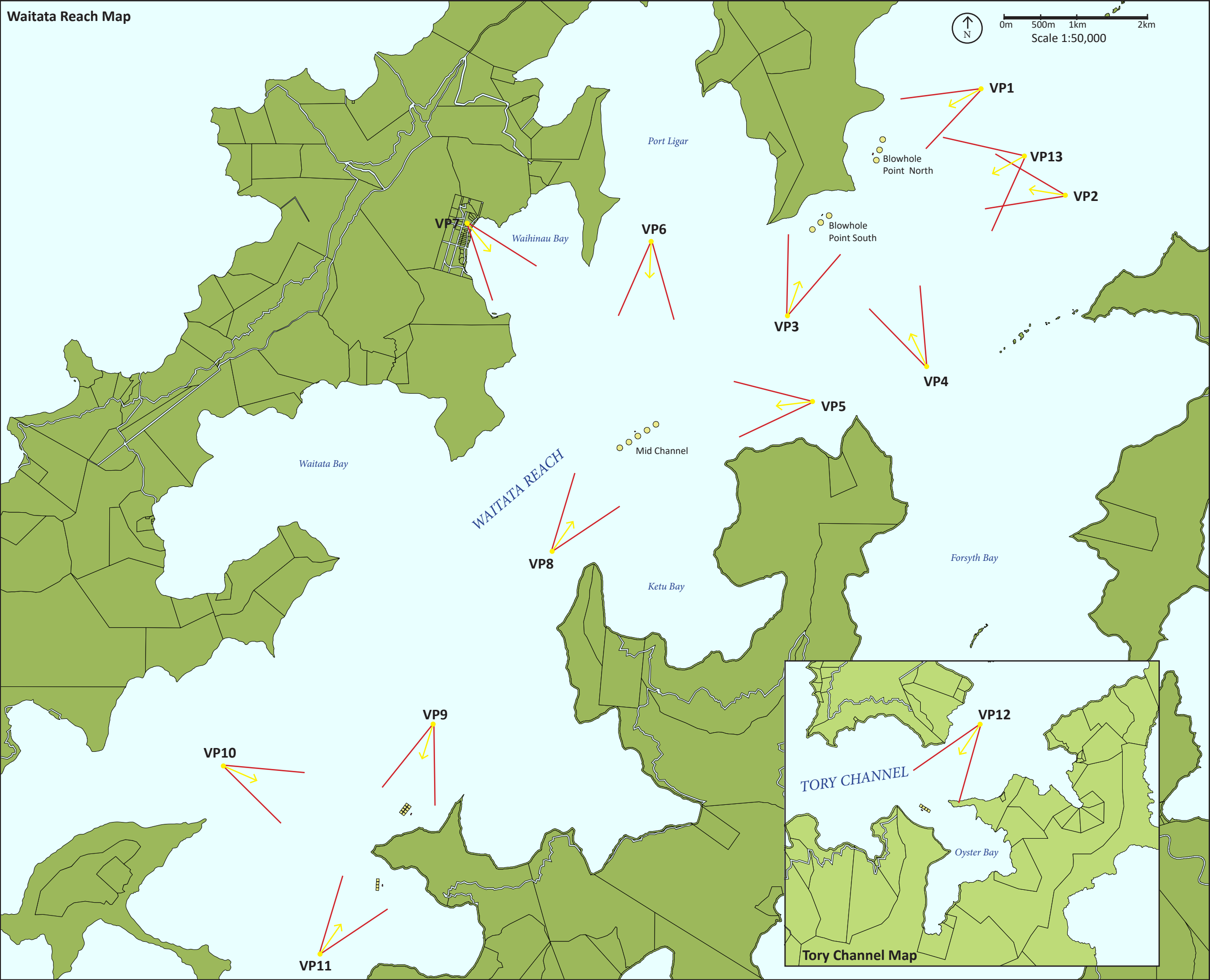




Photo Simulation Details:

Viewpoint Latitude: 40°55'26.07"S

Viewpoint Longitude: 174°2'2.95"E

Distance to closest proposed farm: 1500m

Photo Taken: 18/11/2016 10:35 a.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 1



Photo Simulation Details:

Viewpoint Latitude: 40°56'13.60"S

Viewpoint Longitude: 174°2'53.66"E

Distance to closest proposed farm: 2500m

Photo Taken: 18/11/2016 10:24 a.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 2



Photo Simulation Details:

Viewpoint Latitude: 40°57'9.38"S

Viewpoint Longitude: 174°0'08.70"E

Distance to closest proposed farm: 1200m

Photo Taken: 18/11/2016 11:15 a.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 3



Photo Simulation Details:

Viewpoint Latitude: 40°57'31.93"S

Viewpoint Longitude: 174°1'32.18"E

Distance to closest proposed farm: 2500m

Photo Taken: 18/11/2016 11:46 a.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 4



Photo Simulation Details:

Viewpoint Latitude: 40°57'47.31"S

Viewpoint Longitude: 174°0'24.24"E

Distance to closest proposed farm: 2000m

Photo Taken: 18/11/2016 10:56 a.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 5



Photo Simulation Details:

Viewpoint Latitude: 40°56'36.85"S

Viewpoint Longitude: 173°58'46.91"E

Distance to closest proposed farm: 2200m

Photo Taken: 18/11/2016 11:32 a.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 6



Photo Simulation Details:

Viewpoint Latitude: 40°56'28.42"S

Viewpoint Longitude: 173°56'57.85"E

Distance to closest proposed farm: 3600m

Photo Taken: 18/11/2016 12:38 a.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 7a



Photo Simulation Details:

Viewpoint Latitude: 40°56'28.42"S

Viewpoint Longitude: 173°56'57.85"E

Distance to closest proposed farm: 3600m

Photo Taken: 18/11/2016 12:38 a.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 7b



Photo Simulation Details:

Viewpoint Latitude: 40°58'56.67"S

Viewpoint Longitude: 173°57'50.61"E

Distance to closest proposed farm: 1300m

Photo Taken: 18/11/2016 11:45 a.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 8



Photo Simulation Details:

Viewpoint Latitude: 41°0'11.29"S

Viewpoint Longitude: 173°56'34.63"E

Distance to closest proposed farm: 1200m

Photo Taken: 18/11/2016 1:35 p.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 9



Photo Simulation Details:

Viewpoint Latitude: 40°0'29.50"S

Viewpoint Longitude: 173°54'33.77"E

Distance to closest proposed farm: 2600m

Photo Taken: 18/11/2016 1:45 p.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 10



Photo Simulation Details:

Viewpoint Latitude: 41°1'57.67"S

Viewpoint Longitude: 173°55'29.53"E

Distance to closest proposed farm: 1270m

Photo Taken: 18/11/2016 1:56 p.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 11



Photo Simulation Details:

Viewpoint Latitude: 41°14'2.73"S

Viewpoint Longitude: 174°15'35.00"E

Distance to closest proposed farm: 1360m

Photo Taken: 24/07/2015 12:36 p.m.

Camera: Nikon D90

Lens: 50mm Equivalent

Reading Distance: 510mm away from page

Horizontal Field of View: 40°

VIEWPOINT 12



Photo Simulation Details:

Viewpoint Latitude: 40°55'54.71"S

Viewpoint Longitude: 174°2'32.23"E

Distance to closest proposed farm: 2000m

Photo Taken: 18/11/2016 10:31 a.m.

Camera: Nikon D90

Lens: 27mm Equivalent (Wide Angle)

Reading Distance: 510mm away from page

Horizontal Field of View: 67°

VIEWPOINT 13