



1830 Z Sun Line

0-49 N 176-43 W

Howland

Half way to Gardner

Nikumaroro Island, Kiribati

Data SIO, NOAA, U.S. Navy, NGA, GEBCO



Google earth
Earth Point

1° 50.835' S 173° 58.500' W elev -17700 ft eye alt 754.60 mi



0-49 N 176-43 W **Howland**



1830 Z Moon Line



Half way to Gardner



Nikumaroro Island, Kiribati



Data SIO, NOAA, U.S. Navy, NGA, GEBCO



Google earth
Earth Point

1° 50.835' S 173° 58.500' W elev -17700 ft eye alt 754.60 mi



0-49 N 176-43 W

Howland

1900 Z Sun Line

Half way to Gardner

Nikumaroro Island, Kiribati

Data SIO, NOAA, U.S. Navy, NGA, GEBCO



Google earth
Earth Point

1° 50.835' S 173° 58.500' W elev -17700 ft eye alt 754.60 mi



0-49 N 176-43 W



Half way to Gardner



1900 Z Moon Line



Nikumaroro Island, Kiribati

Data SIO, NOAA, U.S. Navy, NGA, GEBCO

188 mi



Google earth
Earth Point

1° 50.835' S 173° 58.500' W elev -17700 ft eye alt 754.60 mi

0-49 N 176-43 W **Howland**

2000 Z Sun

Half way to Gardner

Nikumaroro Island, Kiribati

Data SIO, NOAA, U.S. Navy, NGA, GEBCO

205 mi

Google earth
Earth Point

2° 31.630' S 172° 29.884' W elev -13116 ft eye alt 818.43 mi



0-49 N 176-43 W **Howland**



Half way to Gardner



2000 Z Moon



Nikumaroro Island, Kiribati



Data SIO, NOAA, U.S. Navy, NGA, GEBCO



Google earth
Earth Point

2° 31.630' S 172° 29.884' W elev -13116 ft eye alt 818.43 mi

0-49 N 176-43 W **Howland**

2100 Z Sun

Half way to Gardner

Nikumaroro Island, Kiribati

Data SIO, NOAA, U.S. Navy, NGA, GEBCO



Google earth
Earth Point

2° 31.630' S 172° 29.884' W elev -13116 ft eye alt 818.43 mi





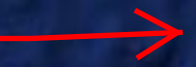
0-49 N 176-43 W **Howland**



Half way to Gardner



2100 Z Moon



Nikumaroro Island, Kiribati



Data SIO, NOAA, U.S. Navy, NGA, GEBCO



Google earth
Earth Point

2° 31.630' S 172° 29.884' W elev -13116 ft eye alt 818.43 mi

0-49 N 176-43 W **Howland**

2200 Z Sun

Half way to Gardner

Nikumaroro Island, Kiribati

Data SIO, NOAA, U.S. Navy, NGA, GEBCO



Google earth
Earth Point

2° 31.630' S 172° 29.884' W elev -13116 ft eye alt 818.43 mi





0-49 N 176-43 W **Howland**



Half way to Gardner



2200 Z Moon



Nikumaroro Island, Kiribati



Data SIO, NOAA, U.S. Navy, NGA, GEBCO



Google earth
Earth Point

2° 31.630' S 172° 29.884' W elev -13116 ft eye alt 818.43 mi

0-49 N 176-43 W **Howland**

Half way to Gardner

Nikumaroro Island, Kiribati

Data SIO, NOAA, U.S. Navy, NGA, GEBCO

197 mi

Google earth
Earth Point

2° 26.600' S 173° 22.639' W elev -17631 ft eye alt 791.48 mi

