



NEW ZEALAND
NORTH ISLAND - EAST COAST
**POOR KNIGHTS ISLANDS
HIGH PEAK ROCKS
AND
SUGARLOAF ROCK**
DEPTHS IN METRES
SCALE 1:20 000

Depths in metres (under thirty-one in metres and decimetres) reduced to Datum which is approximately Lowest Astronomical Tide.
Heights in metres. Underlined figures are drying heights above Chart Datum; all other heights are above Mean High Water Springs.
Navigational Marks: IALA Maritime Buoyage System Region A (Red to Port).
Positions are on World Geodetic System 1984 (WGS 84).
Projections: Transverse Mercator.
Sources: For information on the quality of the hydrography see the Source Data Diagram. Topography derived mainly from Land Information New Zealand Data.

SATELLITE DERIVED POSITIONS: Positions obtained from satellite systems referred to WGS 84 Datum can be plotted directly onto the chart. Caution must be exercised in the vicinity of geographical features to other charts not in terms of WGS 84 Datum.
NATURAL RESERVE: The Poor Knights Islands, High Peak and Sugarloaf Rocks are a natural reserve. The Marine Reserve from each the water. They are administered by the Department of Conservation. Entry to the Islands, including any moorings and the attachment of lines, is strictly prohibited except under permit.
AREA TO BE AVOIDED: An area of 40 metres length (overall) shall avoid the area of the chart. Caution must be exercised in the vicinity of the High Peak and Sugarloaf Rocks. The area is enclosed. The distance of any species of the collection of any species is prohibited in the Marine Reserve. Contact the Department of Conservation for further information.



Place	Lat S	Long E	Depths in metres above Datum			Datum and Remarks	
			MARS	MLOW	MHIGH		
Marsden Point	35°50'	174°30'	2.7	2.3	0.8	0.4	2.816 metres below LNZ mark code 5146.