LOCAL NAVIGATION WARNING



GIPPSLAND PORTS

The following navigation notice is published for general information.

AUSTRALIA - VICTORIA

PORT OF GIPPSLAND LAKES

DREDGING OPERATIONS

OCEAN GRANGE AND STEAMER CHANNEL - SAND NOURISHMENT WORKS

DATE: Tuesday 30th July 2024

DETAILS: Mariners are advised of dredging operations to be undertaken by Gippsland Ports in the vicinity of Ocean Grange to sand nourish Horries Spit, Crescent Island and Albifron's Island. The dredging operations are scheduled to commence from 29th July and continue through to Mid – Late September 2024.

The Cutter Suction Dredge (CSD) "Kalimna" will initially be operating in Ocean Grange Channel working near the Ocean Grange Jetty for a period of approximately 6 weeks. Associated floating pipelines will extend from the dredge to several specific sites to provide sand nourishment to improve the habitat values for migratory birds at Crescent Island and the Adjoining Horries Spit.

Following this, dredging works will relocate to the area south of Albifrons Island in Ocean Grange Channel to provide sand nourishment to Albifrons Island.

Mariners are advised to exercise caution and proceed at a safe speed when navigating in the area.

The CSD "Kalimna" shall exhibit navigation lights at night and day shapes during daylight hours as required by the Prevention of Collision Convention (COLREGS). The vicinity of floating pipeline and anchor buoys shall be marked at night by lit buoys.

A location map detailing the extent of the works will be published on the Gippsland Ports website at <u>www.gippslandports.vic.gov.au</u>

Further details can be obtained from Gippsland Ports Head Office on (03) 51 500 500.

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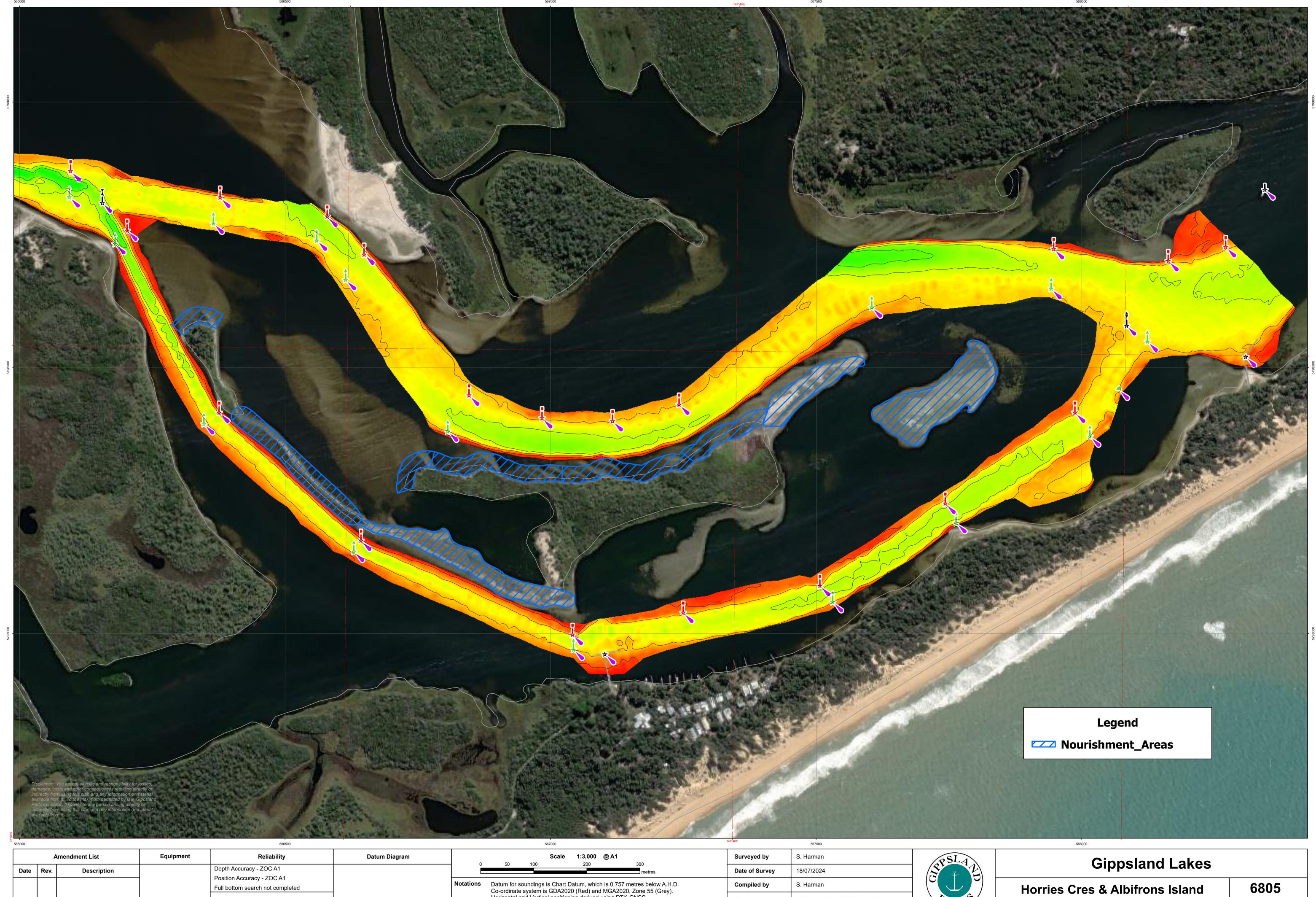


GIPPSLAND PORTS

PUBLICATIONSGippsland Ports Website - Waterways Online mapping, available at
Gippsland Ports - Waterways Online v2 (arcgis.com)

FURTHER
NOTICE:A further Notice will be issued.

BEVIS HAYWARD HARBOUR MASTER GIPPSLAND PORTS



A	Amendment List	Equipment	Reliability	Datum Diagram		Surveyed by	S. Harman
Date Rev.	Description	Depth Accuracy - ZOC A1			0 50 100 200 300	Date of Survey	18/07/2024
			sition Accuracy - ZOC A1 Il bottom search not completed		 Datum for soundings is Chart Datum, which is 0.757 metres below A.H.D. Co-ordinate system is GDA2020 (Red) and MGA2020, Zone 55 (Grey). Horizontal and Vertical positioning derived using RTK-GNSS. Contours are at 1m intervals. All values are in metres.Negative depths indicate drying heights. 	Compiled by	S. Harman
			Previous Plan Numbers			Checked by	M.Spykers (BAppSc Surveying)
						Date Checked	18/07/2024



Renourishment Works

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