

Notice: Depth Declaration

This notice is for the information of ship masters and others operating vessels in port waters.

Port location	Port of Albany
Notice number	01/2026
Date of publishing	09/07/2026
Date of effect	09/07/2026
Date of expiry	TBC
Notice issued by	Francis Galarce
Related attachments	48 Hrs Notice of Arrival / Hydrographic Survey 2026
Related charts and publications	Aus 118 / ENC AU5ALH01
Description	

Port Users are advised that, based on hydrographic surveys after the seabed levelling on the four berths of Port of Albany, the declared depths have been revised as indicated in the table.

Masters, mariners and stakeholders are requested to take note of the depths.

Berth	Declared Depth	Minimum UKC
Berth: 1	9.90m	0.40m
Berth: 2	9.90m	0.40m
Berth: 3	11.70m	0.60m
Berth: 6	11.90m	0.60m
Channel	12.60m	(dynamic ukc)1.20m or 10% of the deepest draft. Whichever is appropriate.

Additional Instructions for Berth No.3.

A reminder that the interim maximum vessel's draft at berth no.3 is 11.10m.

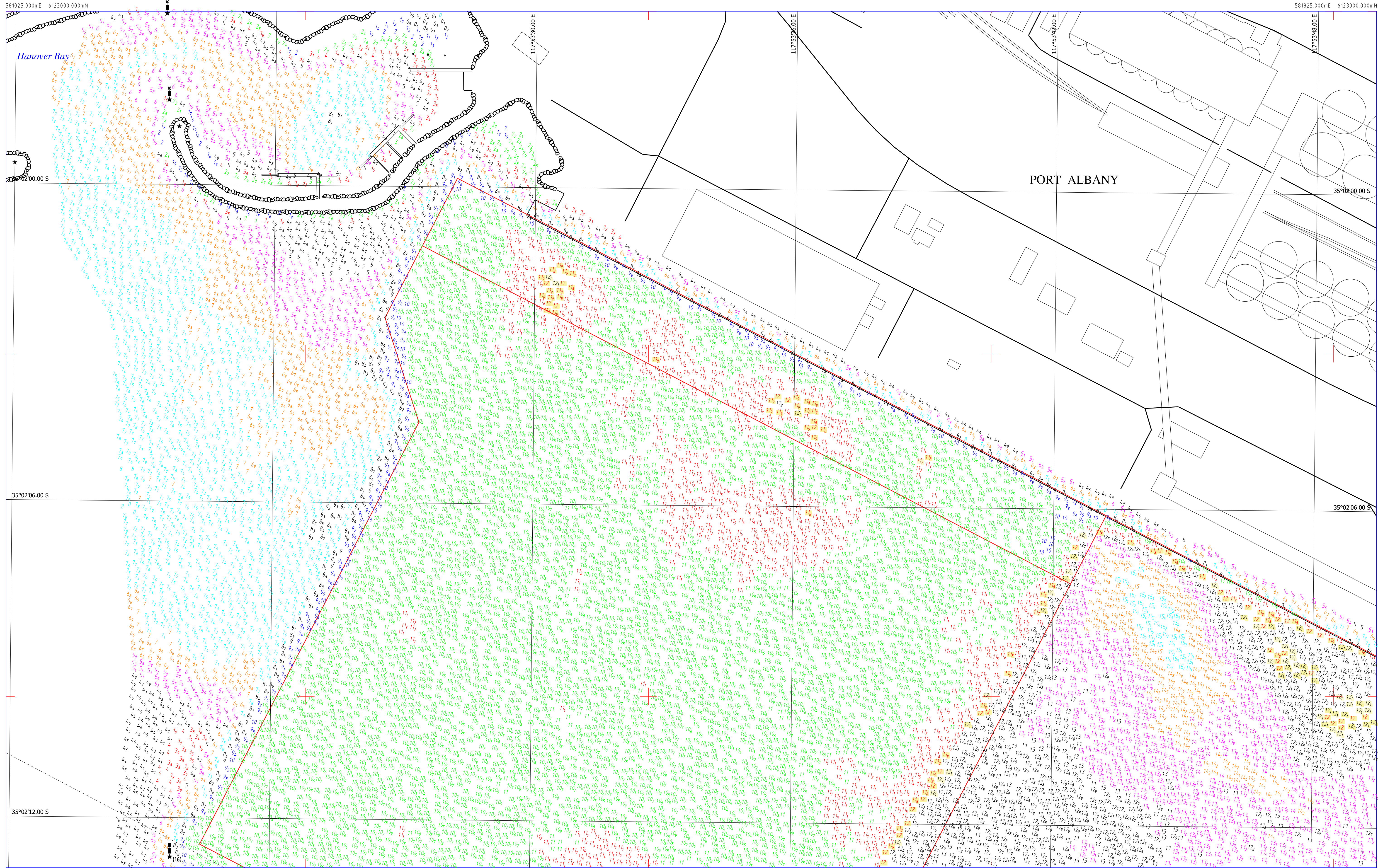
All Masters, mariners, users of these berths can monitor the residual tide from Southern Ports Authority/Port of Albany website:

<https://www.southernports.com.au/albany/weather-tides/beacon-3/tide>

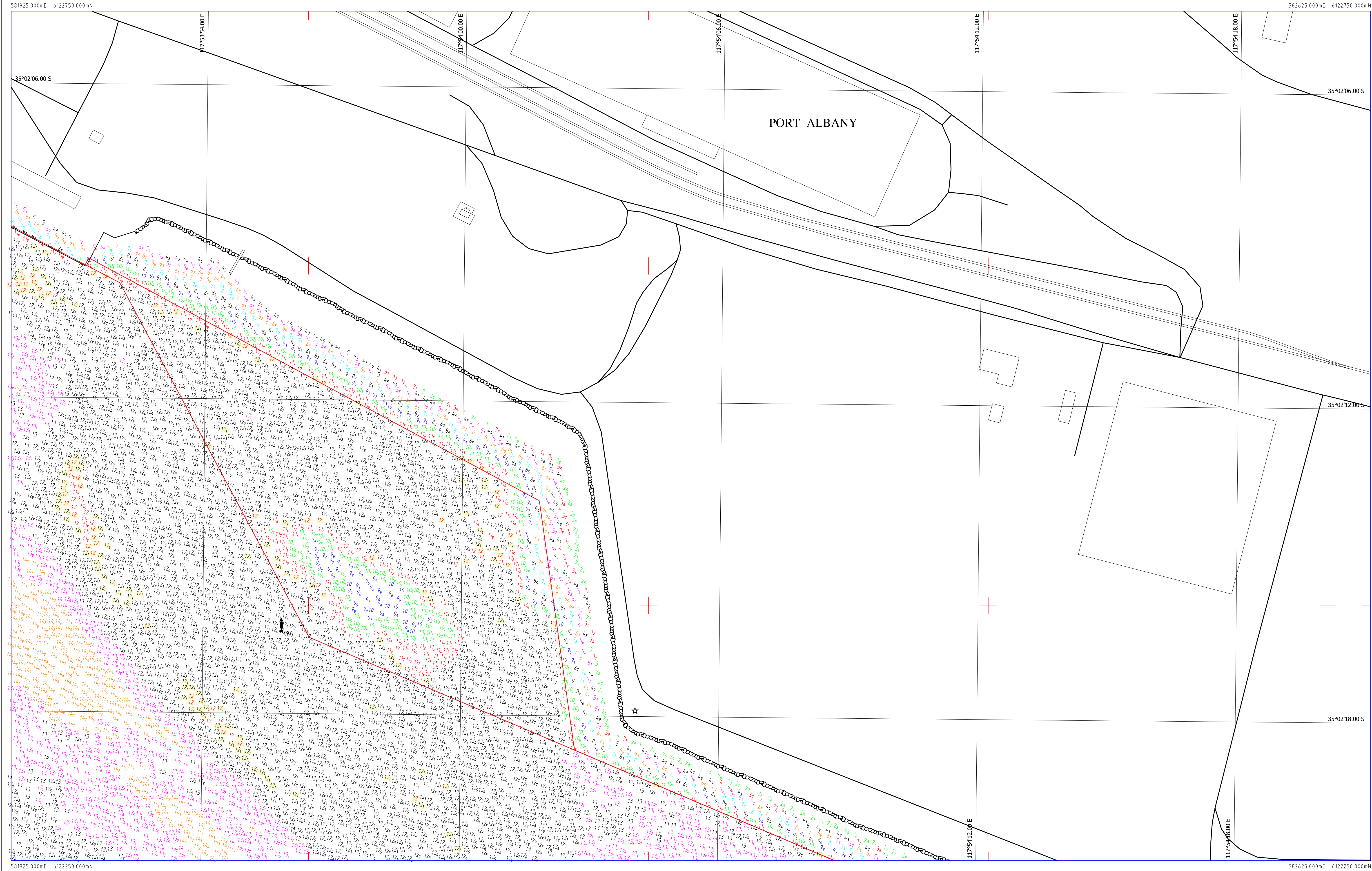
Alternatively, if the above website is down, all users can monitor the residual tide from Department of Transport WA:

<https://www.transport.wa.gov.au/marine/charts-warnings-current-conditions/coastal-data-charts/tide-data/albany>

For further information, please contact the Harbour Master's Office on this number 0488 929 095



RECORDS		HYDROGRAPHIC SURVEY RECORDS		LAND SCANNER RECORDS		CARTOGRAPHY NOTES		SCALE 1 1000		COMPILED		PORT OF ALBANY	
ARCHIVE		SURVEYED BY		SURVEYED BY		CONTOURS		DATUM		SENIOR HYDROGRAPHIC SURVEYOR		MULTIBEAM HYDROGRAPHIC SURVEY	
16572601.DGN 16572620.DGN		T. HANSEN M. CARVER		T. HANSEN M. CARVER		COLOUR CODED SOUNDINGS 1 METRE INTERVAL		ALBANY, LOWEST ASTRONOMICAL TIDE 2006 3.887m BELOW BENCHMARK PWD WA HR1 0.661m BELOW AUSTRALIAN HEIGHT DATUM 1971 0.15m ABOVE LLT 1994 THE PLANE OF LOWEST LOW TIDE LLT INDICATES TYPICAL LOCAL ATMOSPHERIC EFFECTS		22/05/2026		30 APRIL 2026 TO 6 MAY 2026	
VELOCITY		VESSSEL		VESSSEL		GENERAL		VERTICAL		CHECKED & APPROVED		SOUNDINGS	
AML-3 VELOCITY PROBE		R2 SONIC 2024 MULTIBEAM		R2 SONIC 2024 MULTIBEAM		TOPOGRAPHICAL DETAIL APPROXIMATE ONLY		MAP GRID OF AUSTRALIA, BASED ON GDA2020, ZONE 50		22/05/2026		1657 - 26 - 1	
MOTION		POSITION		POSITION		PROJECT SETTINGS		HORIZONTAL		CHECKED & APPROVED		REVISION	
POS M/V		POS M/V		POS M/V		DEPTH RANGE 30.0m TO -30.0m		GDA2020		22/05/2026		DRAWING NUMBER	
POSITION		TIDE		VERTICAL, 95% CONFIDENCE LEVEL		COLOUR TABLE		REVISION		REVISION		REVISION	
POS M/V		TRIMBLE R10 RTK GPS LOCATED AT 55M ALBANY		METRES		RAINBOW		REVISION		REVISION		REVISION	
TIDE		RL = 16.833m (AND 1971) RL = 17.494m (LAT 12061)		SOFTWARE		COLOUR TABLE		REVISION		REVISION		REVISION	
1:10 CLASS 10		HYDROGRAPHIC		PROCESSING		COLOUR TABLE		REVISION		REVISION		REVISION	
95% CONFIDENCE LEVEL 0.50 METRES		FILE NO		PROCESSING		COLOUR TABLE		REVISION		REVISION		REVISION	
95% CONFIDENCE LEVEL 0.15 METRES		ACCURACY		PROCESSING		COLOUR TABLE		REVISION		REVISION		REVISION	
1:10 CLASS 10		FILE NO		PROCESSING		COLOUR TABLE		REVISION		REVISION		REVISION	
95% CONFIDENCE LEVEL 0.50 METRES		FILE NO		PROCESSING		COLOUR TABLE		REVISION		REVISION		REVISION	
95% CONFIDENCE LEVEL 0.15 METRES		FILE NO		PROCESSING		COLOUR TABLE		REVISION		REVISION		REVISION	



RECORDS		HYDROGRAPHIC SURVEY RECORDS		LAND SCANNER RECORDS		CARTOGRAPHY NOTES		SCALE 1 1000		COMPILED		 Government of Western Australia Department of Transport and Major Infrastructure	PORT OF ALBANY MULTIBEAM HYDROGRAPHIC SURVEY SOUNDINGS 30 APRIL 2026 TO 6 MAY 2026 SOUTHERN PORT ALBANY BUNBURY ESPERANCE	DRAWING NUMBER1657 - 26 - 3 REVN
ARCHIVE16572603 DON 16572610P DON		SURVEYED BYT. HANSEN / M CARVER		SURVEYED BYVESSEL		CONTOURS		100		M. CARVER				
AL20260506-SH0AL-DREDGEAREAS.PXD		SV. ALEC HANSEN IM		VESSEL		COLOUR CODED SOUNDINGS		0		L. MAROCH				
AL20260506-SH0AL-DREDGEAREAS.XYZ		R2 SONIC 2024, MULTIBEAM		R2 SONIC 2024, MULTIBEAM		1 METRE INTERVAL		METRES		22/05/2026				
VELOCITY		AML-3 VELOCITY PROBE		VELOCITY		GENERAL		DATUM		CHECKED & APPROVED				
GRID DETAILS		MOTION		MOTION		TOPOGRAPHICAL DETAIL		ALBANY, LOWEST ASTRONOMICAL TIDE 2006		SENIOR HYDROGRAPHIC SURVEYOR				
MULTIBEAM 10m SH0AL		POSITION		POSITION		APPROXIMATE ONLY		3.887m BELOW BENCHMARK PWD WA HR1		T. Hansen				
SVY BOOKS		TIDE		HORIZONTAL		PROJECT SETTINGS		0.661m BELOW AUSTRALIAN HEIGHT DATUM 1971		22/05/2026				
MULTIBEAM LOG BOOK		VERTICAL, 95% CONFIDENCE LEVEL		VERTICAL, 95% CONFIDENCE LEVEL		DEPTH RANGE		0.15m ABOVE LLT 1994		CHECKED & APPROVED				
ORIG SIZE		METRES		METRES		COLOUR TABLE		THE PLANE OF LOWEST LOW TIDE (LLT) INDICATES TYPICAL LOCAL ATMOSPHERIC EFFECTS		DIRECTOR (COASTAL INFORMATION)				
A1		FILE NO		SOFTWARE		RAINBOW		MAP GRID OF AUSTRALIA, BASED ON GDA2020, ZONE 50		R. Nicholls		 CROWN COPYRIGHT		
		ACCURACY		HYDROGRAPHIC						22/05/2026				
		HORIZONTAL, 95% CONFIDENCE LEVEL 0.50 METRES		PROCESSING						for DCI				
		VERTICAL, 95% CONFIDENCE LEVEL 0.15 METRES		DINSY										
				TRIMBLE TERRAMODEL										