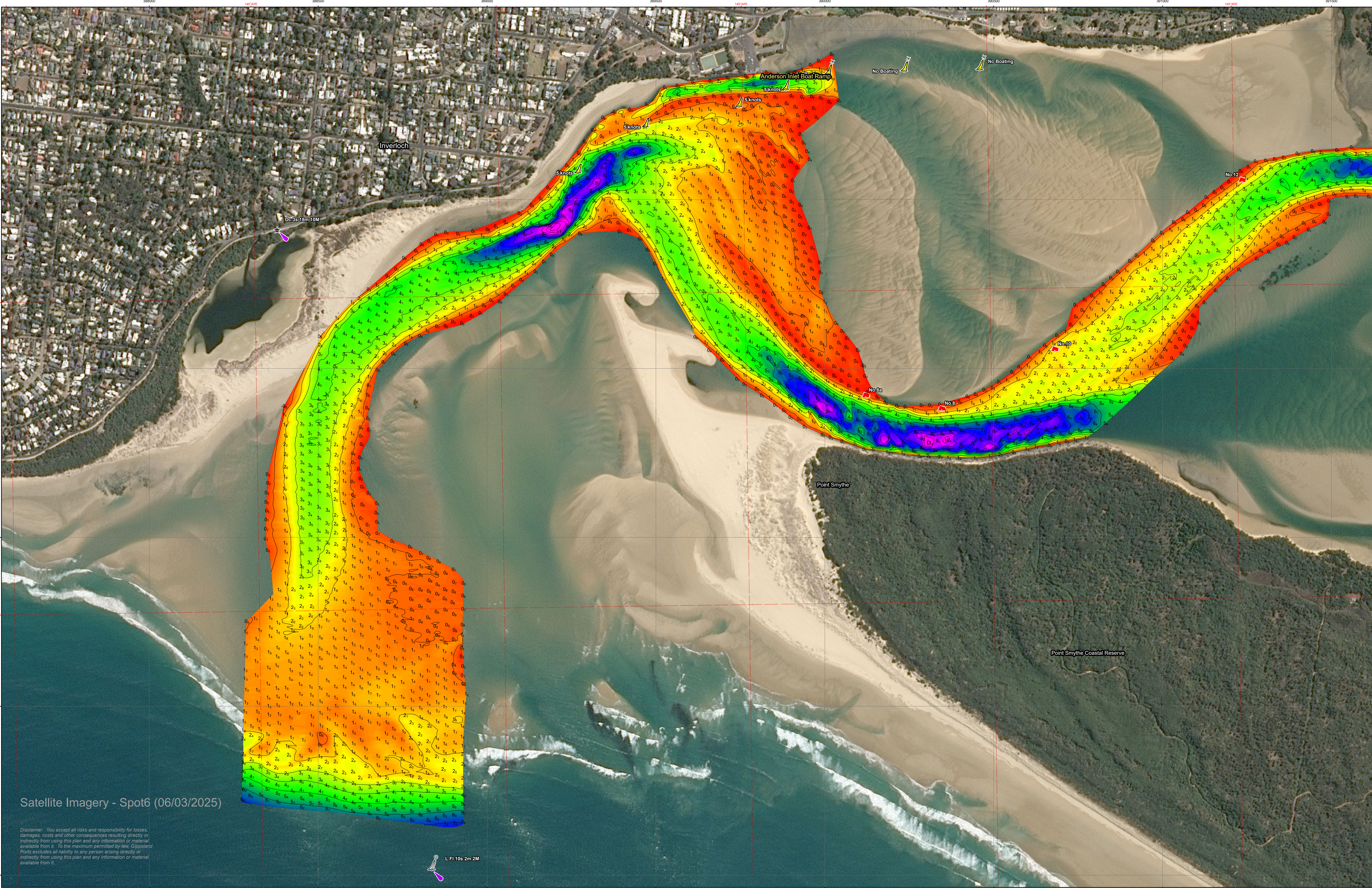




Amendment List			Equipment	Reliability	Datum Diagram	Scale 1:5,000 @ A1	Surveyed by	 Copyright Gippsland Ports		Anderson Inlet		
Date	Rev.	Description	CeeEcho 200kHz 9 degree beam survey system with Trimble RTK-GNSS	Depth Accuracy - ZOC A1 Position Accuracy - ZOC A1 Full bottom search not completed			Date of Survey			29/10/2025	Vicinity of the Entrance	
				Previous Plan Numbers		Notations Datum for soundings is LAT (established using the MS20231206 Anderson inlet tidal gradient model). Co-ordinate system is GDA2020 (Red) and MGA2020, Zone 55 (Grey). Tidal data, 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			B.Spafford (BTech)	6926	
							Checked by			M.Spykers (BAppSc Surveying)	Sheet 1 of 2	
							Date Checked			30/10/2025	Sheet Size	
				6843							A1	



Amendment List			Equipment	Reliability	Datum Diagram	Scale 1:5,000 @ A1		Surveyed by	 Copyright Gippsland Ports	Anderson Inlet Vicinity of the Entrance No. 8 to No. 20 6926 Sheet 2 of 2 Sheet Size A1
Date	Rev.	Description	CeeEcho 200kHz 9 degree beam survey system with Trimble RTK-GNSS	Depth Accuracy - ZOC A1 Position Accuracy - ZOC A1 Full bottom search not completed		0 50 100 200 300 400 500 600 metres		Date of Survey		
				Previous Plan Numbers		Notations Datum for soundings is LAT (established using the MS20231206 Anderson Inlet tidal gradient model). Co-ordinate system is GDA2020 (Red) and MGA2020, Zone 55 (Grey). Tidal data, 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		
								Checked by		
				6843				Date Checked		