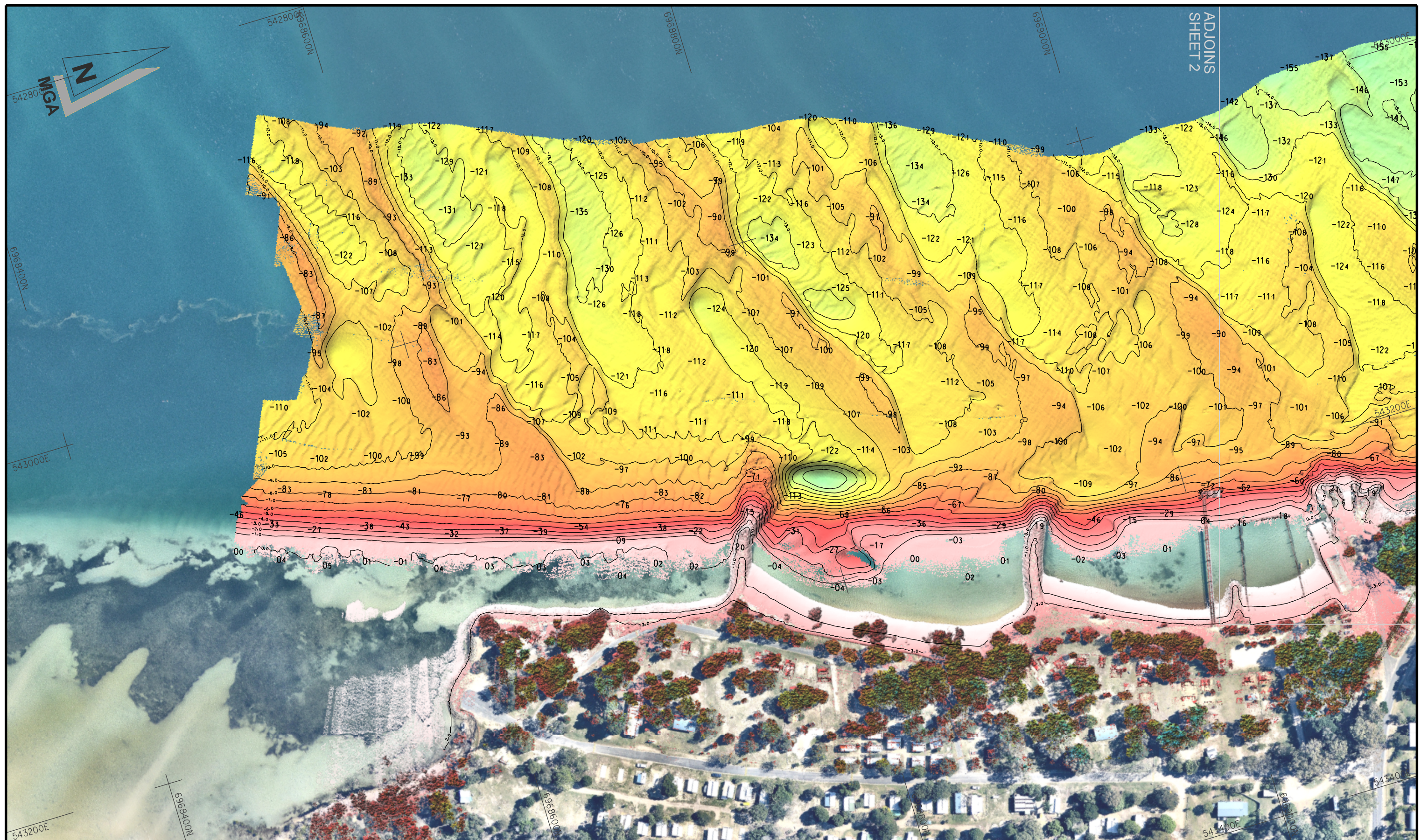




Surveyor: Robert Slater Field Book: H17014 Vessel: Investigator Data Type: MINIMUM DEPTHS Data File: 18562001		DESIGN DIMENSIONS Length: N/A Depth: N/A Width: N/A Ins. Depth: N/A		CLIENT: Redland City Council		AMITY POINT NORTH STRADBROKE ISLAND INVESTIGATION SURVEY 16/12/2015 TO 22/12/2015 LEVEL DATUM: L.A.T. AZIMUTH DATUM: GDA94 SCALE 1:2000 (A3 sheet) PORT OF BRISBANE PTY LTD 3 PORT CENTRAL AVENUE PORT OF BRISBANE QUEENSLAND 4178 Phone 07 32584888				Disclaimers: This hydrographic survey is current at the date of publication shown and may not be accurate after this date. The period of its accuracy will depend upon weather conditions and natural rates of erosion or accretion in the survey area, as well as other causes. Port of Brisbane Pty Ltd will in no circumstances be liable to any person that uses or relies upon the hydrographic survey except to the customer (as defined) when being used for the Purpose as defined. Port of Brisbane Pty Ltd expressly disclaims liability (including for negligence) to any other person for injury, loss or damage arising directly or indirectly out of any use of or reliance on this hydrographic survey. PORT OF BRISBANE PTY LTD 2016 Here for the future	
VERTICAL MEASUREMENTS Equipment: Seabat 7125 SV2 Calibration: 19/11/2015 Tide Gauge: Smartnet iMax		HORIZONTAL POSITIONING Equipment: POS MV Mode: RTK GPS Base Station: Smartnet iMax		PURPOSE OF SURVEY: Investigation							
SPECIFIED SYSTEM ACCURACY Vertical Tolerance (95%): ±0.15m Horizontal Tolerance (95%): ±0.5m Typical Coverage: 100% Survey Class: A		ROBERT SLATER SURVEYED AND CHECKED		AARON WILLCOCK SUPERVISING SURVEYOR (AHSCL LEVEL 1)							
		GILES STIMSON APPROVED		DATE							

Dwg. No.

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Proj. File: AmityPoint.LWF