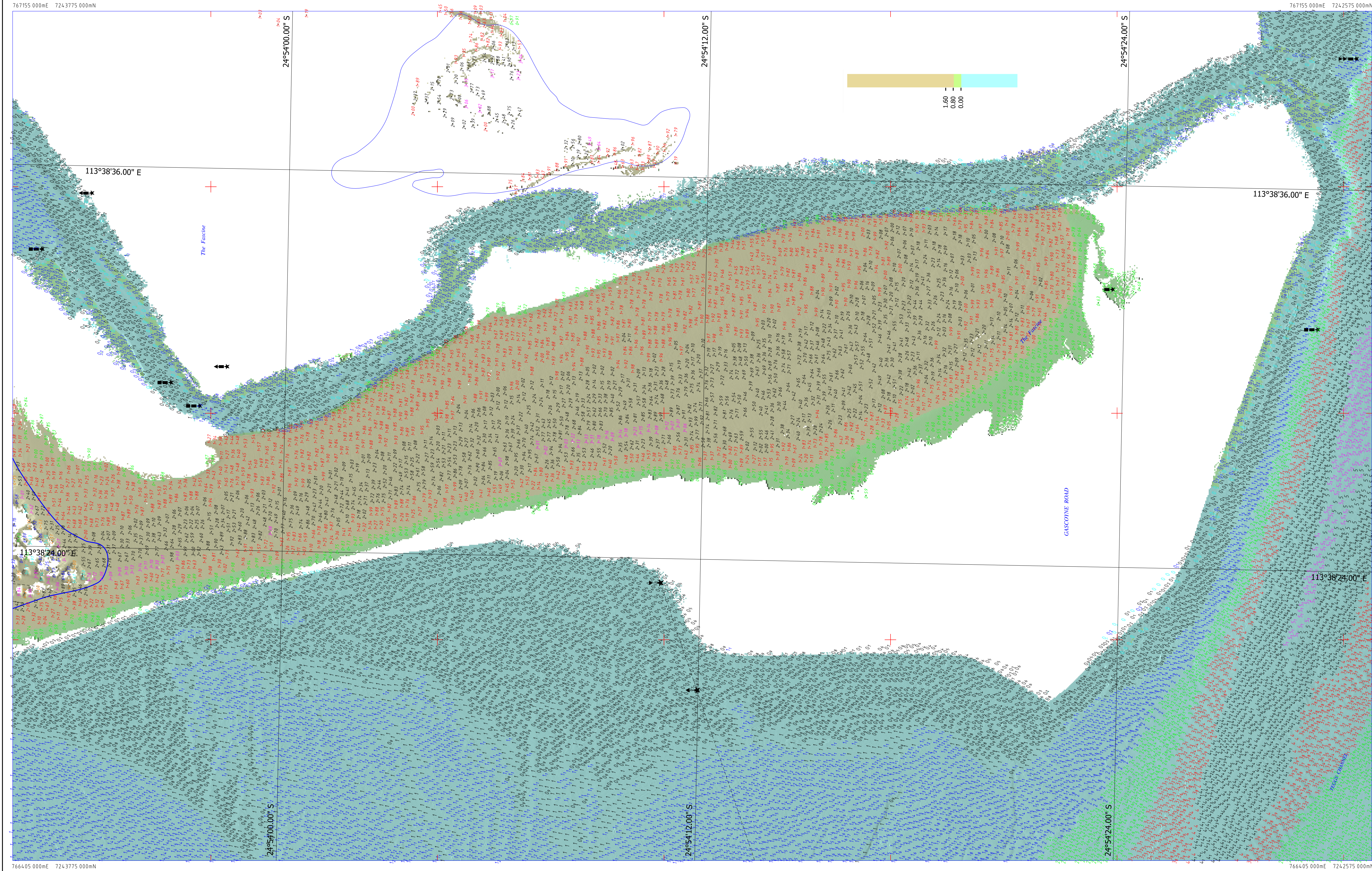
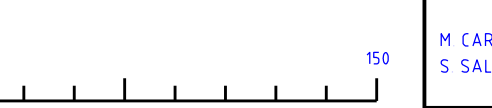




RECORDS		HYDROGRAPHIC SURVEY RECORDS		LAND SCANNER RECORDS		CARTOGRAPHY NOTES		SCALE 1 1500		COMPILED		CARNARVON - FASCINE ENTRANCE MULTIBEAM / LASERSCAN TIERS 0.0m & 0.8m COLOURED 29 SEPTEMBER 2022		
ARCHIVE	18274-101.DGN 18274-11TOP.DGN CN20220929-SIGNAL PRO CN20220929-LASER PRO	SURVEYED BY	M. CARVER / K. EDWARDS	SURVEYED BY	M. CARVER	CONTOURS	COLOUR CODED SOUNDINGS AND LEVELS 1 METRE INTERVAL			M. CARVER S. SALGADO	22/11/2022			
SURVEY IMAGE	CN20220929-FascinePalette.tif COLOUR-LEGEND.PNG	VEHICLE	SV PROFIKER	SCANNER	POLARIS RANGER	GENERAL	TOPOGRAPHIC DETAIL APPROXIMATE ONLY			CHECKED & APPROVED HYDROGRAPHIC SURVEYOR				
SVY BOOKS	MULTIBEAM LOG BOOK	VELOCITY	AML BASE X VELOCITY PROBE	SCANNER	TRIMBLE MX2T	PROJECT SETTINGS	DEPTH RANGE 30.0m TO -30.0m COLOUR TABLE RAINBOW	DATUM VERTICAL CARNARVON LOWEST ASTRONOMICAL TIDE 2009 3.879m BELOW BENCHMARK PWD WA AB76 0.96m BELOW AUSTRALIAN HEIGHT DATUM (2007) HORIZONTAL MAP GRID OF AUSTRALIA, BASED ON GDA2020, ZONE 49		M. Carver 22/11/2022 (CERTIFIED PROFESSIONAL HYDROGRAPHIC SURVEYOR LEVEL 1) CHECKED & APPROVED DIRECTOR COASTAL INFORMATION S. Gellens 22/11/2022 (for DC)				
ORIG SIZE	A1	ACCURACY	1m D to ORDER	POSITION	POS L/V POS L/V POS L/V	SOFTWARE	ONSY TRIMBLE TERRAMODEL	GDA2020		© CROWN COPYRIGHT		DRAWING NUMBER	1827 - 41 - 1	REV
FILE NO		HORIZONTAL	95% CONFIDENCE LEVEL 0.50 METRES 95% CONFIDENCE LEVEL 0.15 METRES	VERTICAL	RTK AT SSM QUOBBA 68 AND 1071 2.68m LAT 2009 3.64m	HYDROGRAPHIC								