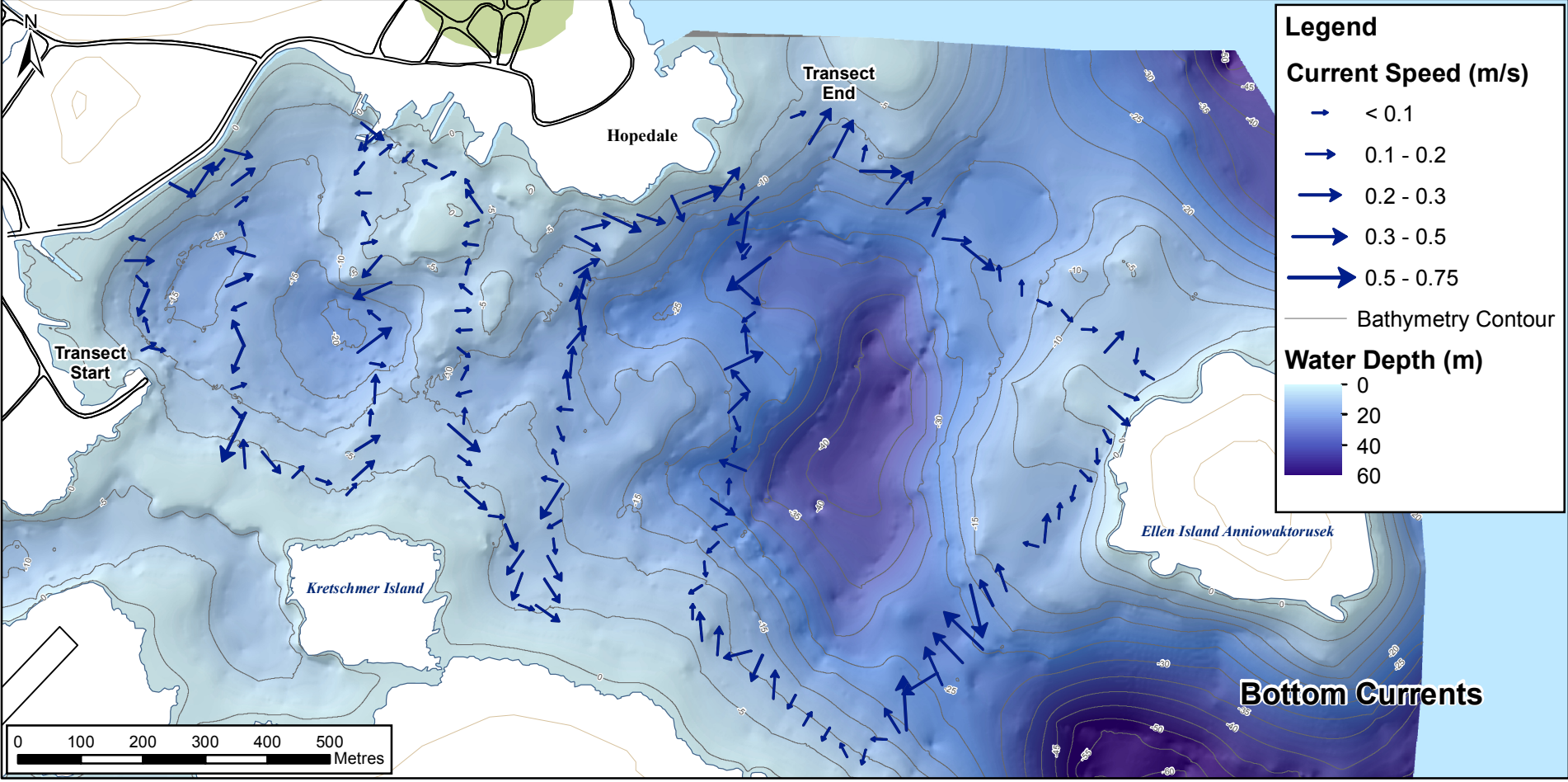
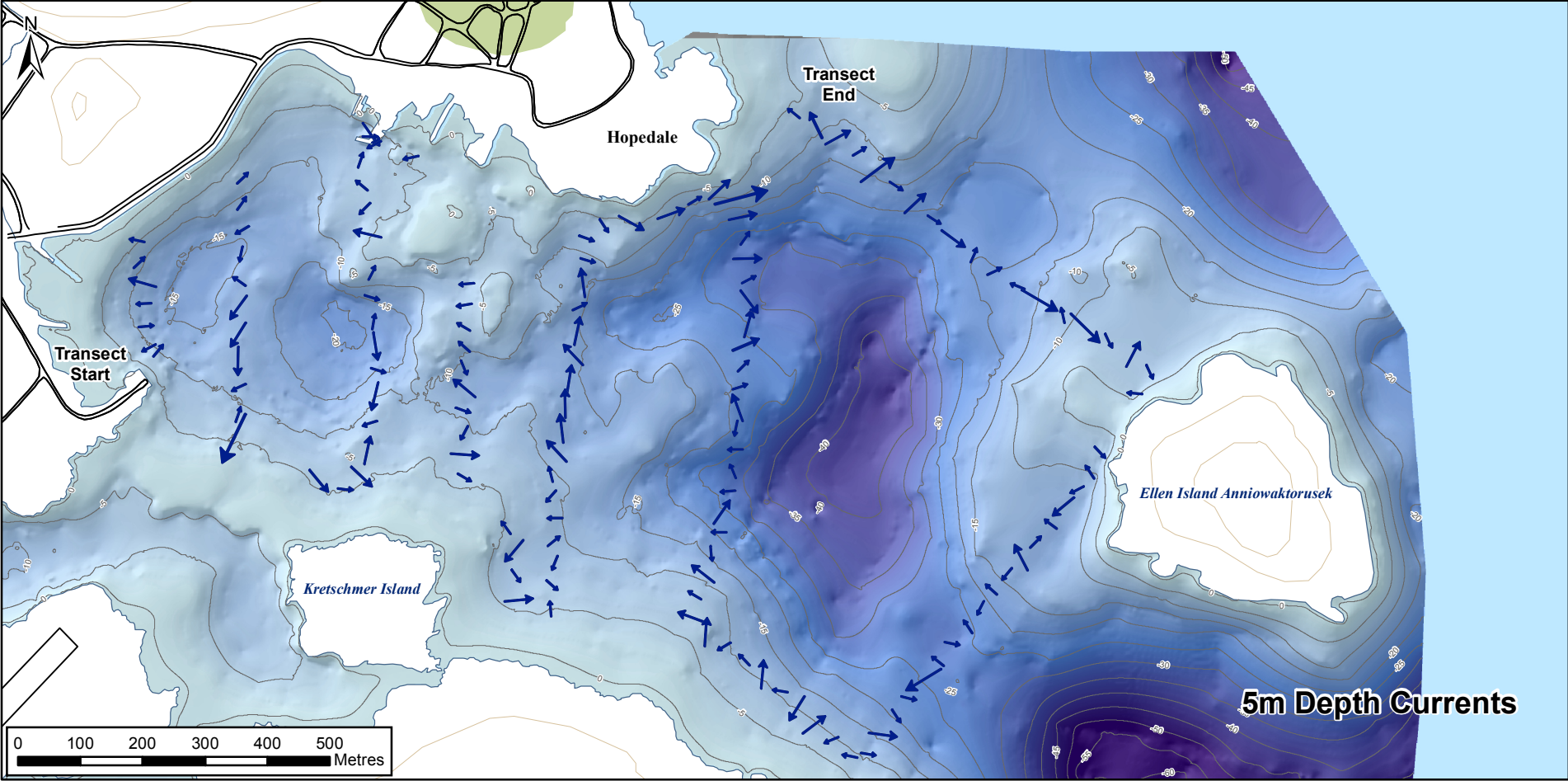
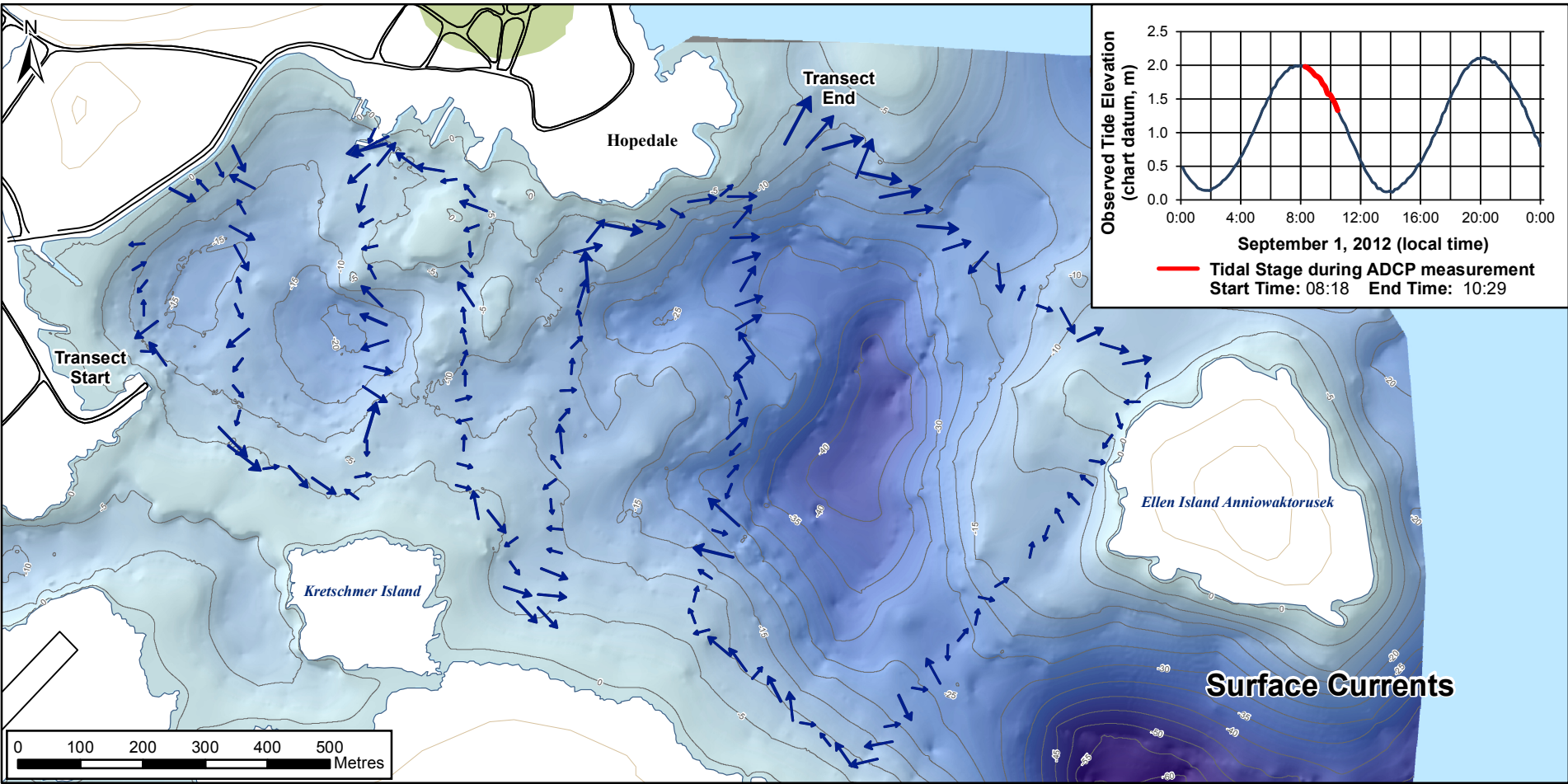


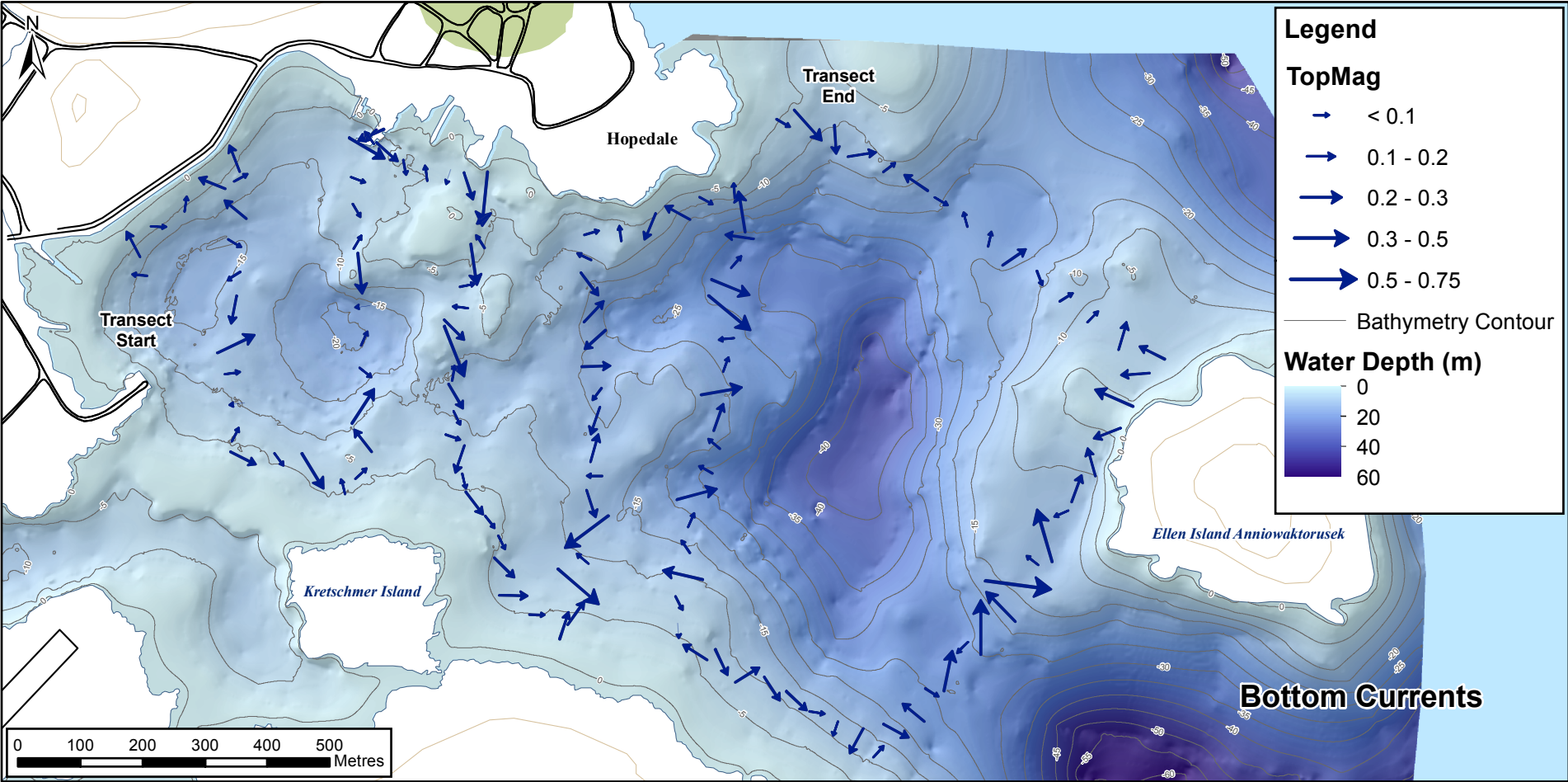
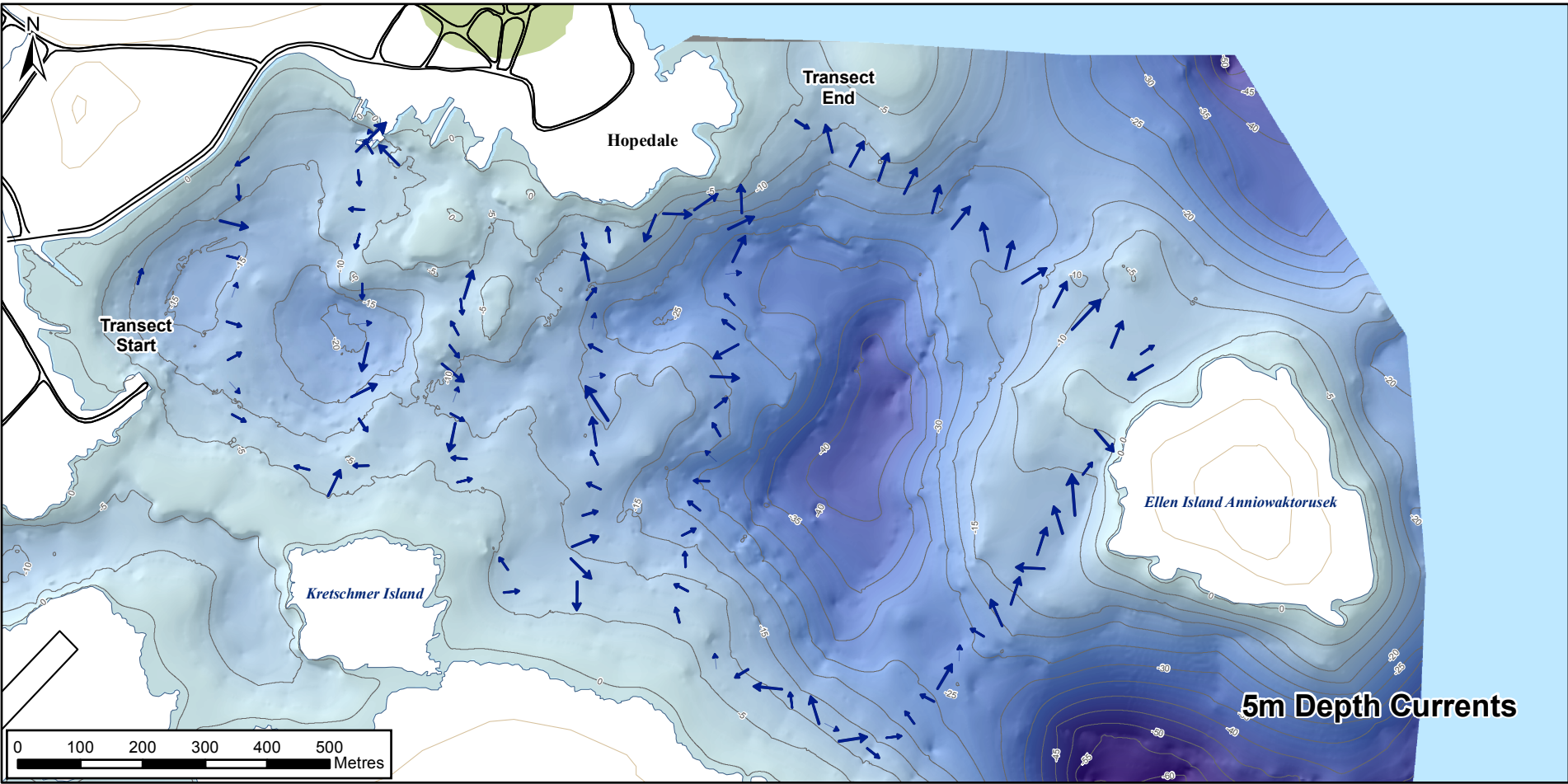
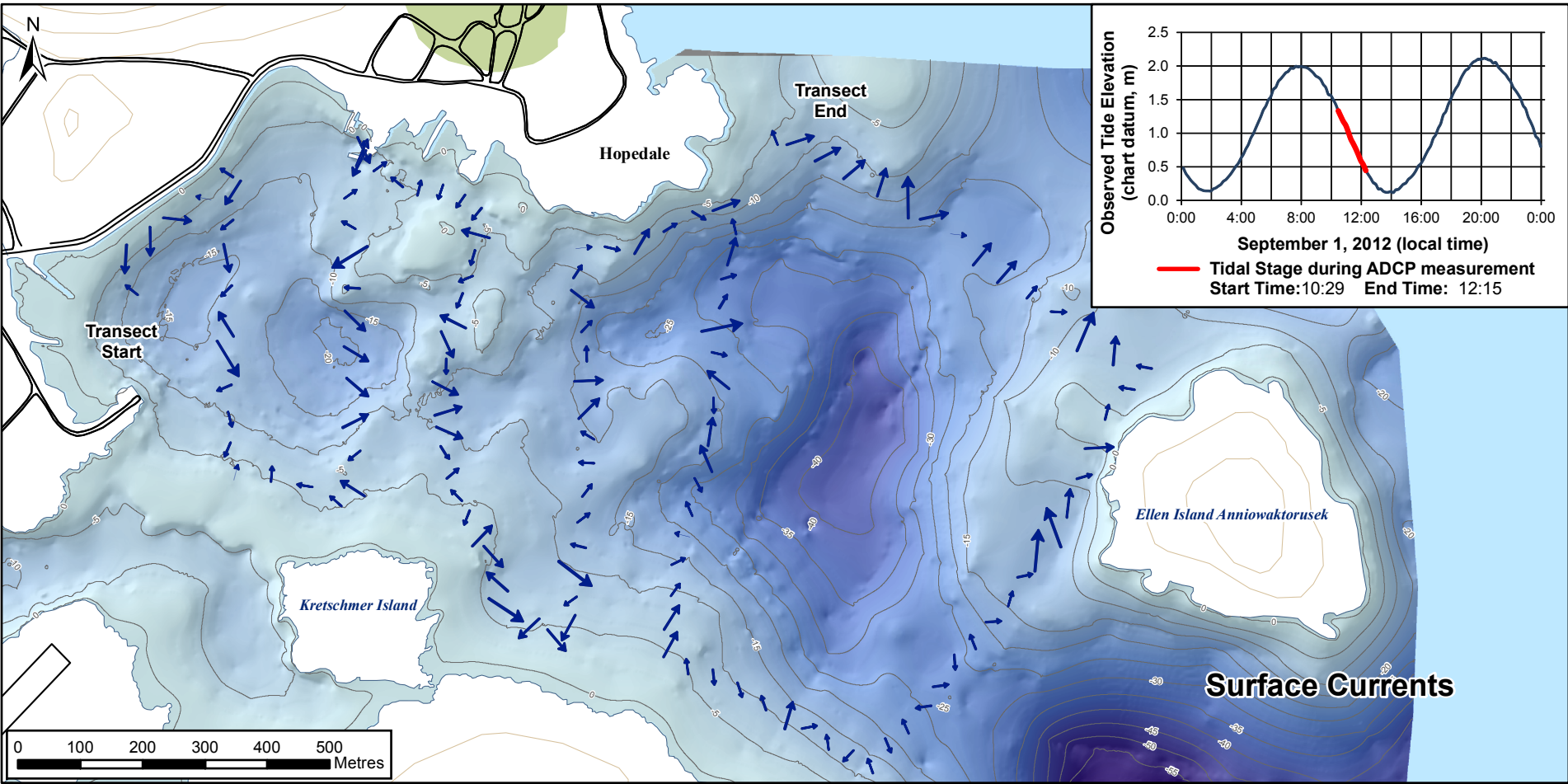
APPENDIX A

ADCP Current Measurements (Stantec, 2012)



AUTHOR: K. Rozalska		PROJECT NO.: 121411777		Marine Currents: Ebbing Spring Tide (HT) Marine Study Hopedale Harbour, NL		FIGURE NO.: A.1.a	
APPROVED BY: S. Salley		SCALE: 1:10,000 when printed at 11x17 inches				DATE: 19/02/2013 (dd/mm/yyyy)	
CLIENT: Department of Environment and Conservation, Newfoundland and Labrador		DATA SOURCES: Natural Resources Canada Bathymetry provided by NATECH				 Stantec	

Filepath: U:\12141177_Hopedale GIS maps\mxd\120_vectors\fig_A1a_sep1_transect_0818_20130219.mxd



Legend

TopMag

- < 0.1
- 0.1 - 0.2
- 0.2 - 0.3
- 0.3 - 0.5
- 0.5 - 0.75

Bathymetry Contour

Water Depth (m)

- 0
- 20
- 40
- 60

AUTHOR: K. Rozalska		PROJECT NO.: 121411777		Marine Currents: Ebbing Spring Tide (HT + 2.5hrs) Marine Study Hopedale Harbour, NL				FIGURE NO.: A.2.a	
APPROVED BY: S. Salley		SCALE: 1:10,000 when printed at 11x17 inches						DATE: 21/02/2013 (dd/mm/yyyy)	
CLIENT: Department of Environment and Conservation, Newfoundland and Labrador		DATA SOURCES: Natural Resources Canada Bathymetry provided by NATECH						 Stantec	

Filepath: U:\12141177_Hopedale\GIS\maps\mxd\12D_vectors\fig_A2a_sep1_transect2_1029_20130220.mxd