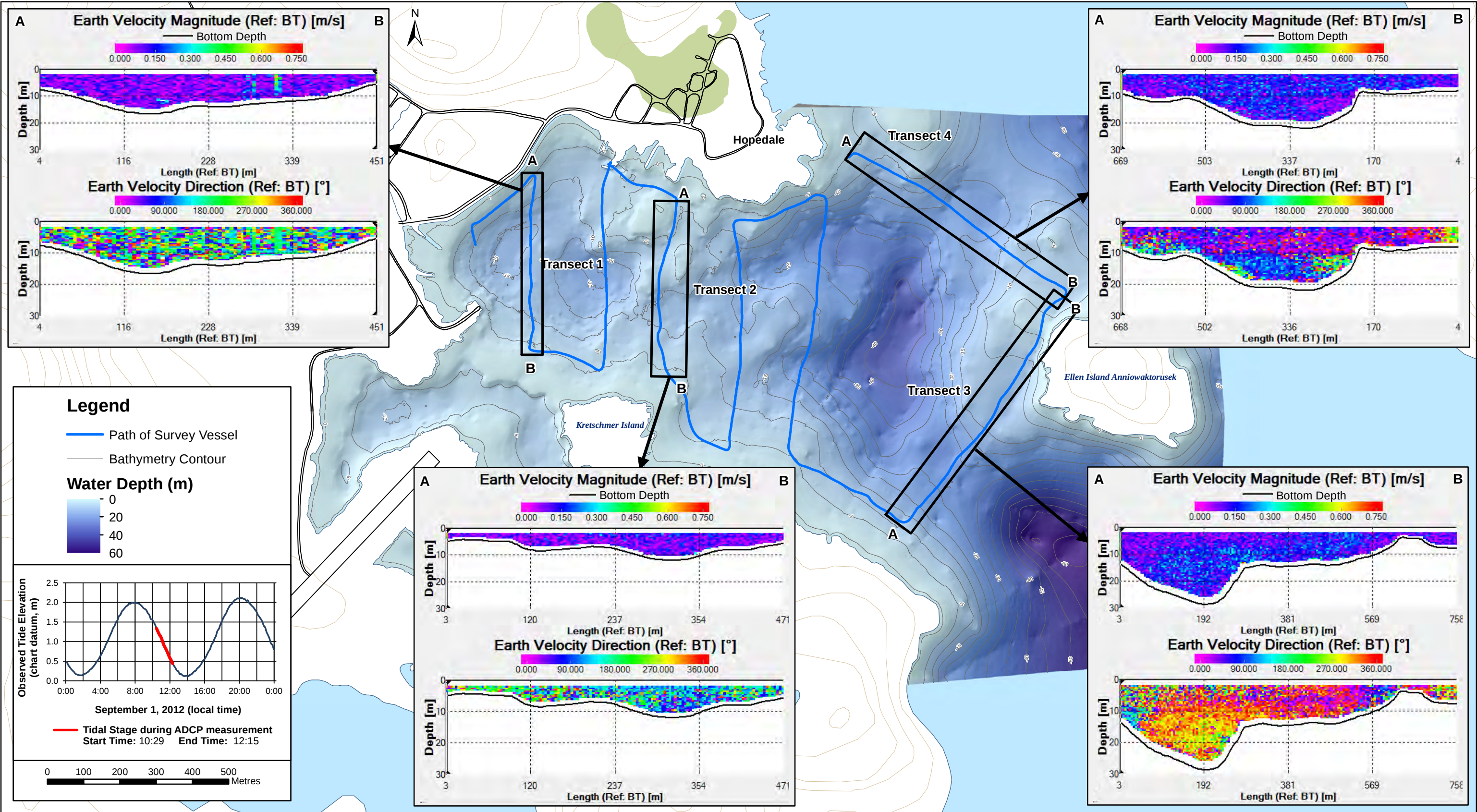




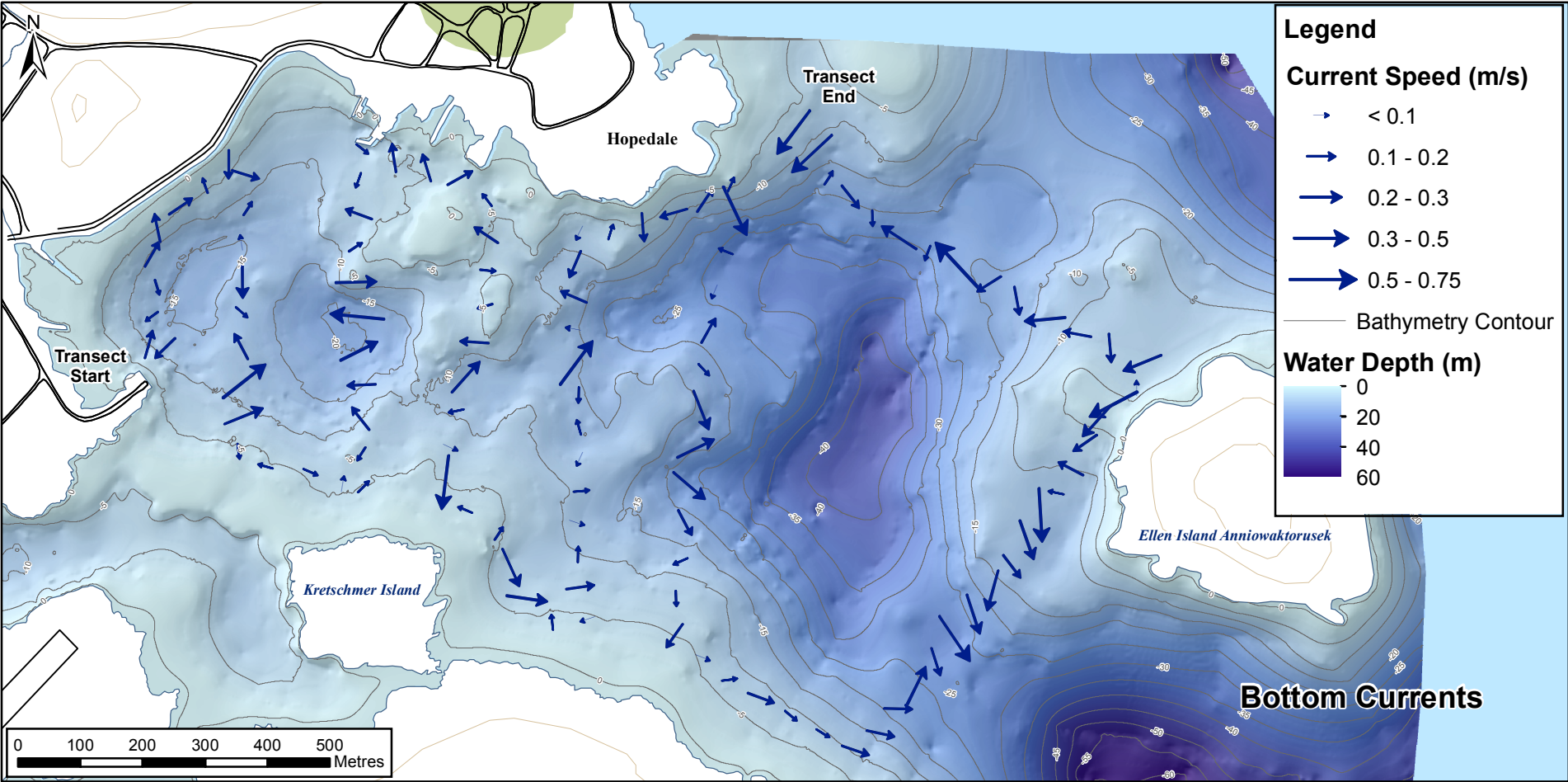
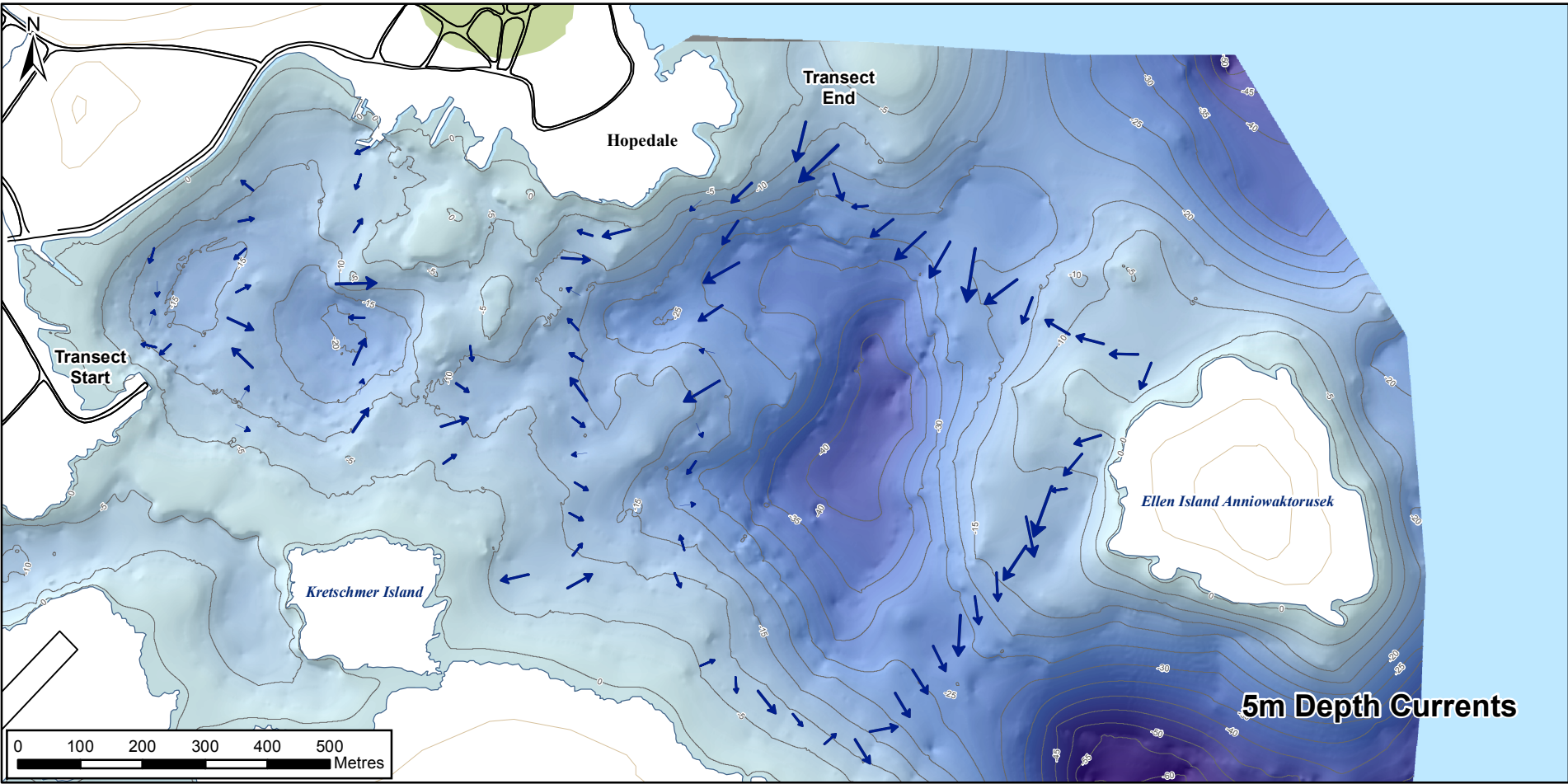
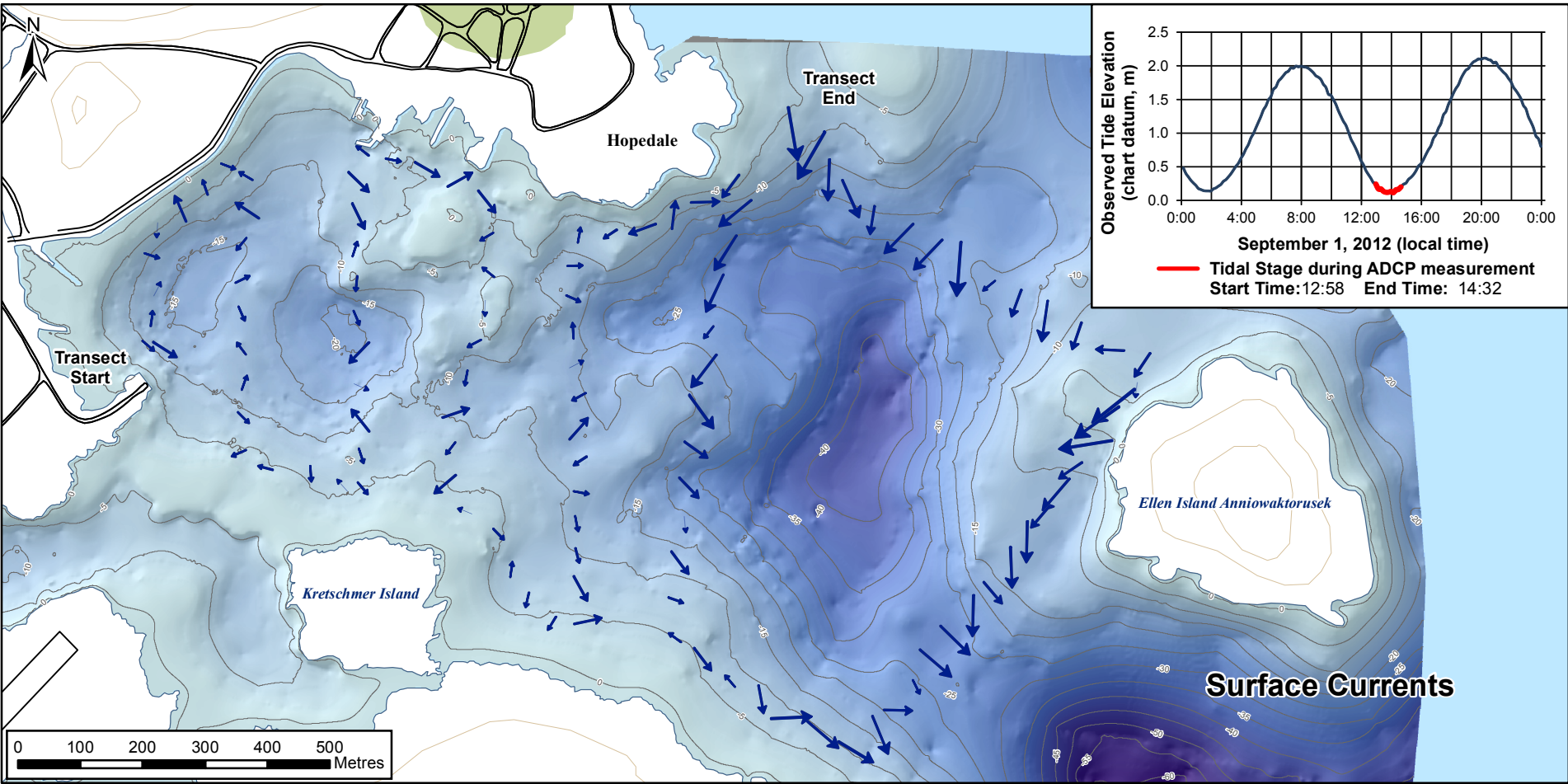
AUTHOR:	K. Rozalska	PROJECT NO.:	121411777
APPROVED BY:	S. Salley	SCALE:	1:10,000
CLIENT:	Department of Environment and Conservation, Newfoundland and Labrador	DATA SOURCES:	Natural Resources Canada Bathymetry provided by NATECH

Profile of Marine Currents: Ebbing Spring Tide (HT + 2.5hrs)

Marine Study

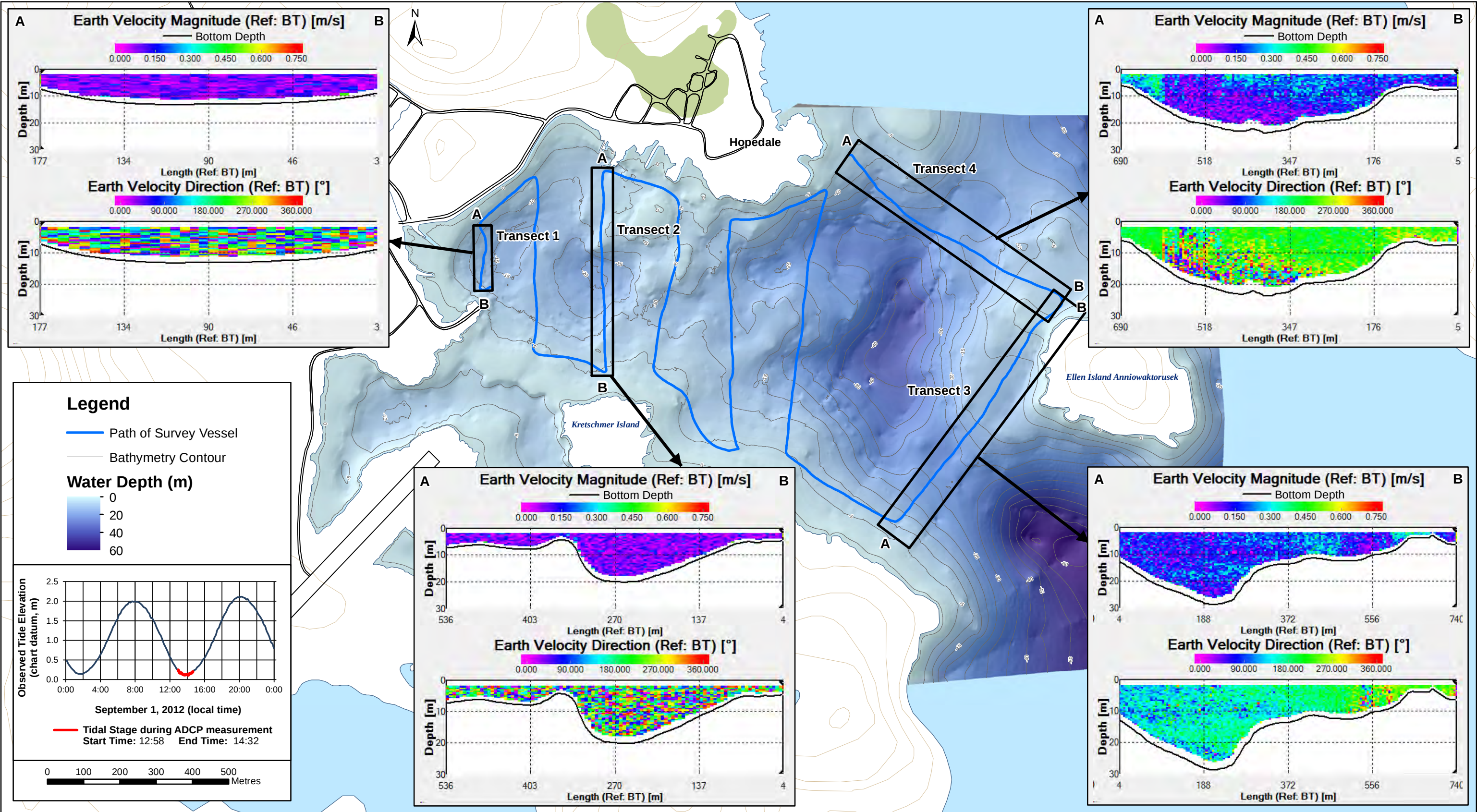
Hopedale Harbour, NL

FIGURE NO.:	A.2.b
DATE:	18/02/2013



AUTHOR: K. Rozalska		PROJECT NO.: 121411777		Marine Currents: Low Tide (LT) Marine Study Hopedale Harbour, NL		FIGURE NO.: A.3.a	
APPROVED BY: S. Salley		SCALE: 1:10,000 when printed at 11x17 inches				DATE: 28/02/2013 (dd/mm/yyyy)	
CLIENT: Department of Environment and Conservation, Newfoundland and Labrador		DATA SOURCES: Natural Resources Canada Bathymetry provided by NATECH				 Stantec	

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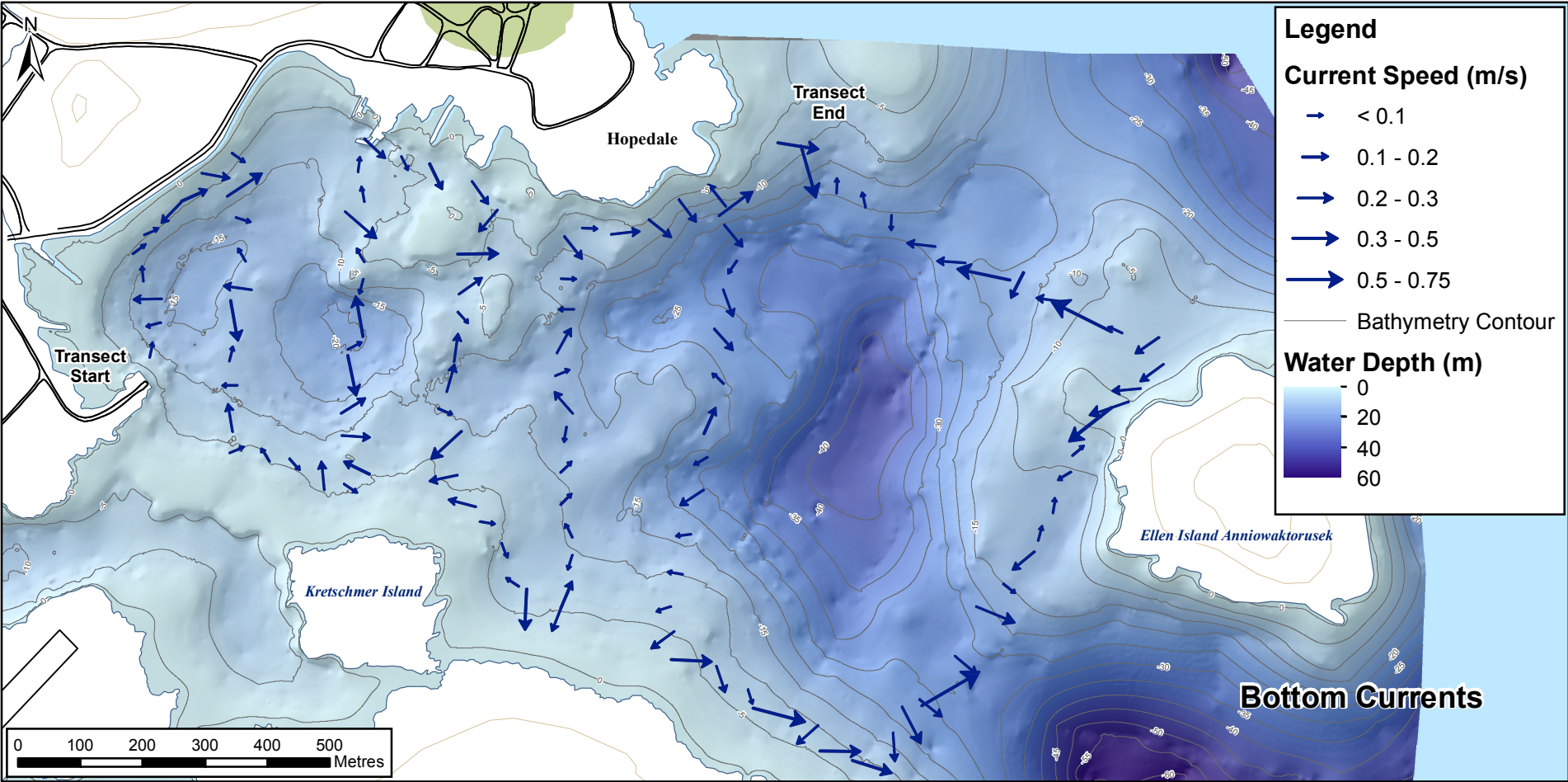
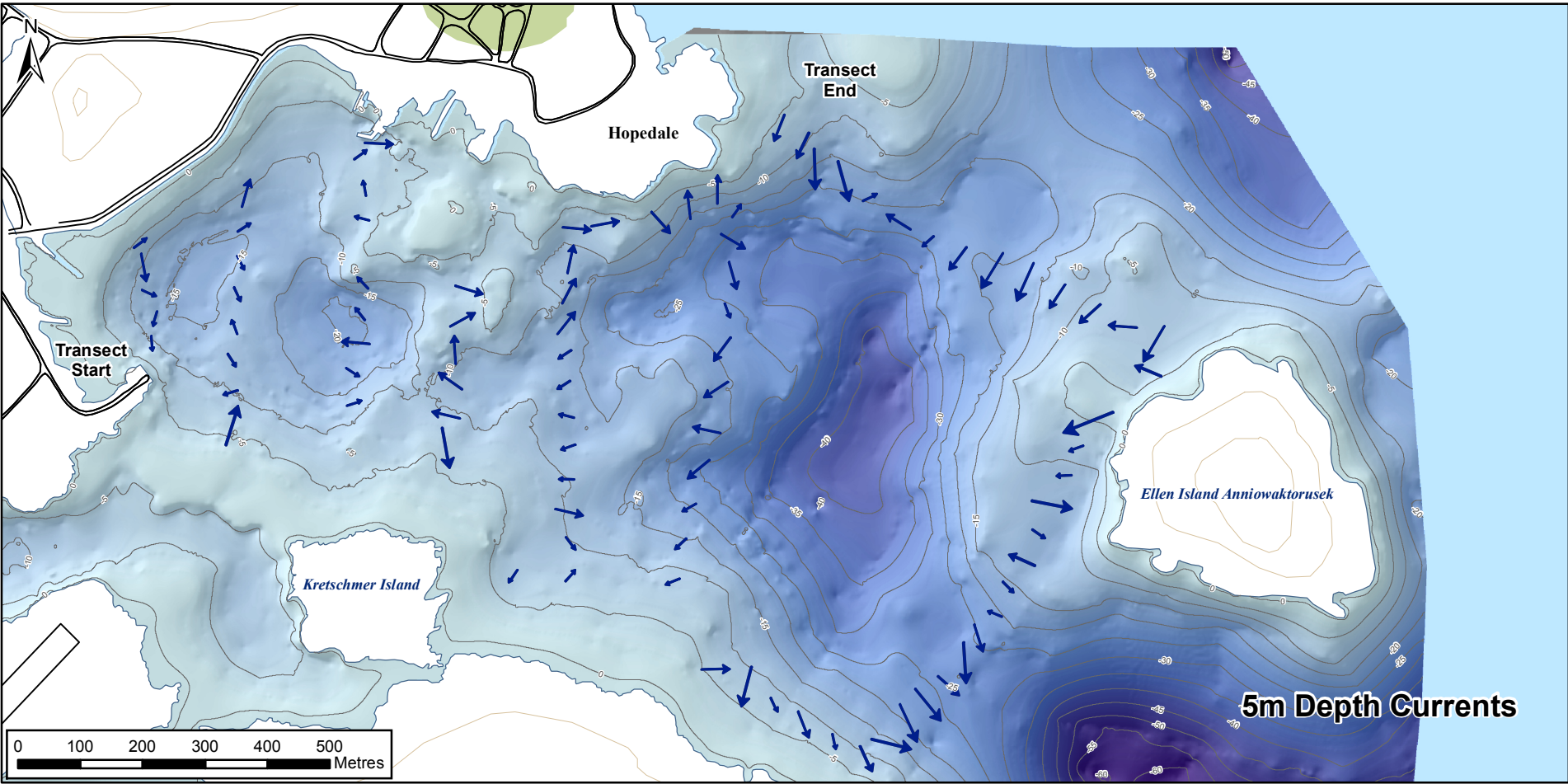
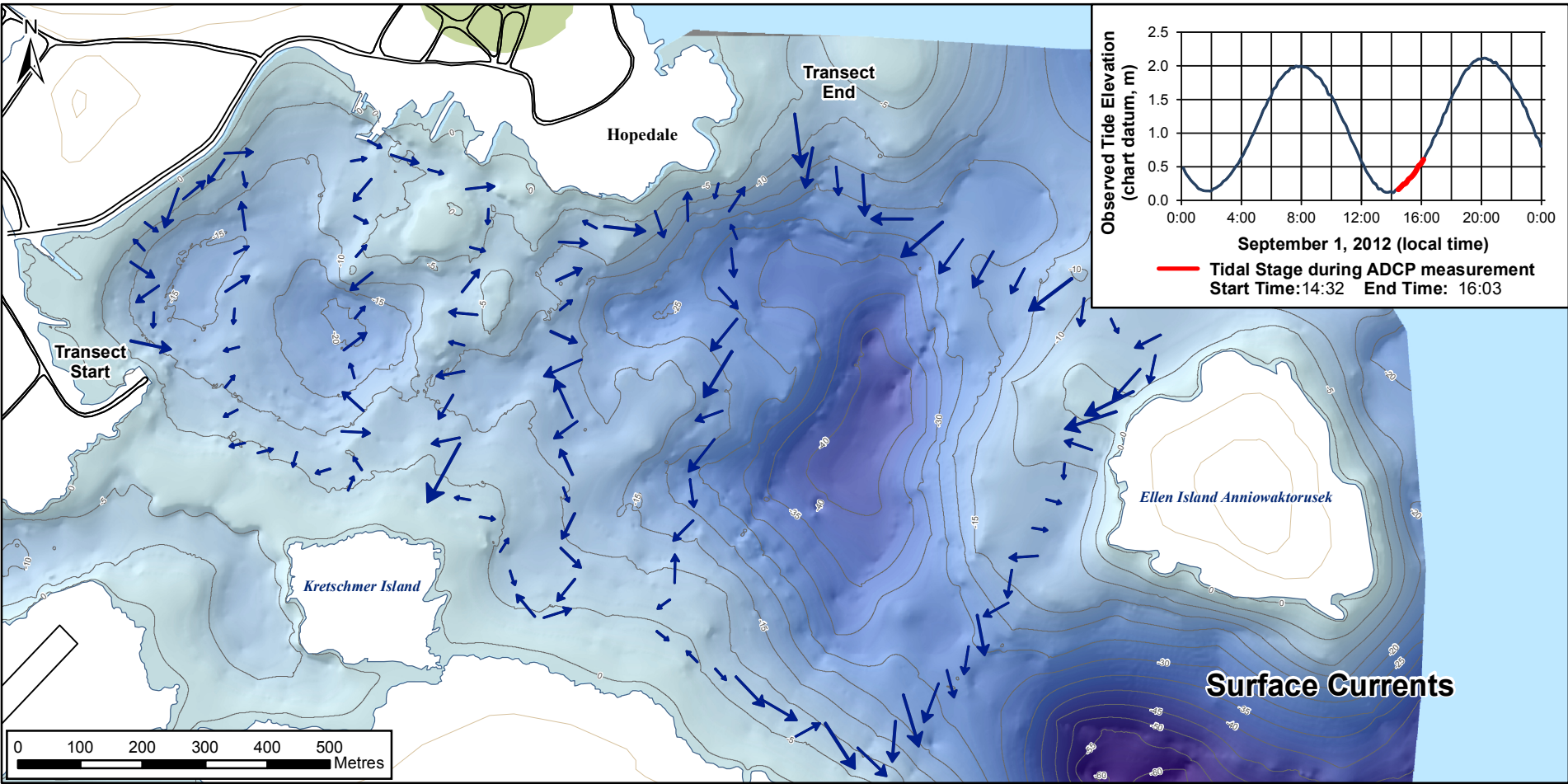
AUTHOR:	K. Rozalska	PROJECT NO.:	121411777
APPROVED BY:	S. Salley	SCALE:	1:10,000
CLIENT:	Department of Environment and Conservation, Newfoundland and Labrador	DATA SOURCES:	Natural Resources Canada Bathymetry provided by NATECH

Profile of Marine Currents: Low Tide (LT)

Marine Study

Hopedale Harbour, NL

FIGURE NO.:	A.3.b
DATE:	18/02/2013



AUTHOR: K. Rozalska	PROJECT NO.: 121411777	Marine Currents: Flooding Spring Tide (LT + 0.5hrs) Marine Study Hopedale Harbour, NL	FIGURE NO.: A.4.a
APPROVED BY: S. Salley	SCALE: 1:10,000 when printed at 11x17 inches		DATE: (dd/mm/yyyy) 20/02/2013
CLIENT: Department of Environment and Conservation, Newfoundland and Labrador	DATA SOURCES: Natural Resources Canada Bathymetry provided by NATECH		

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