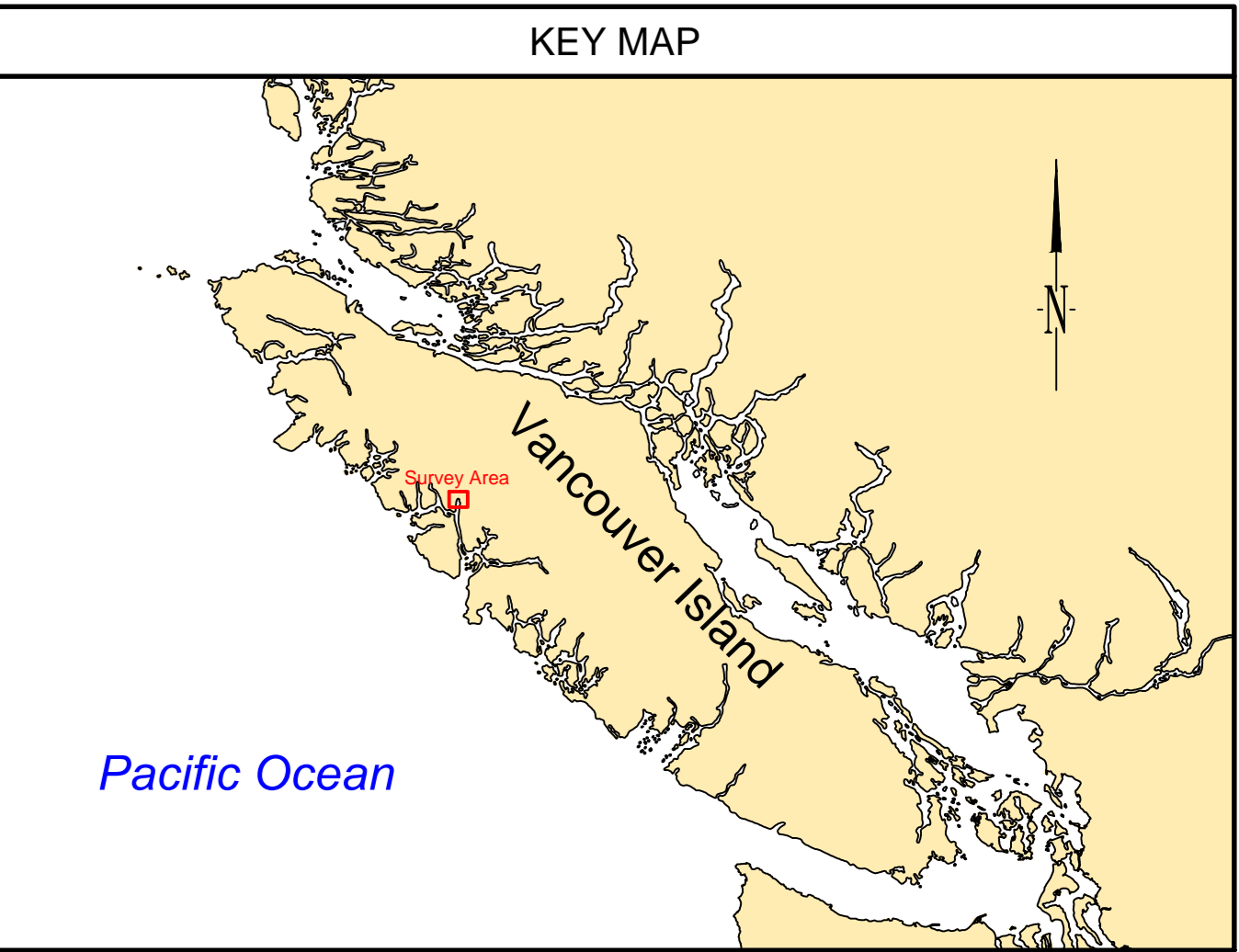


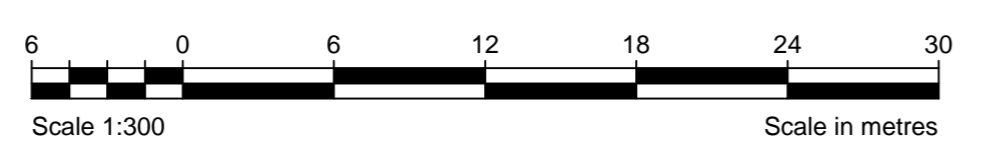
Dock Face

KEY MAP



NOTES

1. TERRA REMOTE SENSING INC (TRSI), DURING 22 SEPTEMBER 2012, CONDUCTED A BATHYMETRIC SURVEY FOR MITCHELL FOTHERGILL MARINE SURVEYS (A DIVISION OF TIDAL TRANSPORT & TRADING LTD).
2. THE CONTOUR INTERVAL IS 0.20 METRES AND CONTOURS ARE INDEXED EVERY METRE. SOUNDING SPACING IS TWO METRES WITH SOUNDINGS SHALLOWER THAN 12 METRES COLOURED RED.
3. DEPTHS ARE IN METRES AND ARE REDUCED TO LOWEST NORMAL TIDE (CHART DATUM). CHART DATUM AT THIS IS APPROXIMATELY 2.3 METRES BELOW MEAN WATER LEVEL.



NO	REMARKS	DATE	TRACE	NSRP CHG	DTG CHG	REP	REV	NO	APR
A	SUBMITTED AS DRAFT	28 SEP 2012	EXISTING CONDITIONS						

REVISIONS

SURV	TRSI	22SEP2012	Equipment
PROCD	TCB	28SEP2012	Survey vessel: Dogger
SP10	TCB	28SEP2012	Surface Positioning: Hemisphere VS110
CHRD	DJ	28SEP2012	Navigation/Acquisition Software: Hypack 2012
			Bathymetry: Canon ESS Multibeam
			Morphology and Stratigraphy: na

GENERAL NOTES

Projection: UTM Datum: NAD83
 Zone: 9 Central Meridian (GM): 129°W
 Vertical Datum: LNT (Chart Datum)
 Units: Metres

CLIENT: Mitchell Fothergill Marine Surveys (A Division of Tidal Transport and Trading Inc.)

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PROJECT: Bathymetric Survey - Tahsis Loading Dock

TITLE: Bathymetric Contours and Soundings

m DWG NO: 0

A SHF NO: 1 of 2

TRSI PROJECT NO.: 000-2282

DRAFT