



Date of Soundings: 2022-08-01, 17
2022-08-15, 17
Vertical Datum: 2022-08-01, 17
Depths are reduced to Low Water Datum (LWD)
Projection: U.T.M. (Zone 10)
Horizontal Datum: WGS84
Navigation Channel Design:
Developed by Vancouver Fraser Port Authority
(VFPA) 2011-02-01

Depths:
■ 2.9m LWD & Shallower
■ 3.0m to 4.9m LWD
■ 5.0m LWD & Deeper

Drawing Scale: 1 : 2000

River Cells are dividing the Fraser River
Navigation Channel into 100 metre cells off
side of channel centre line labeled in 100 m
increments.
Shore and upland features are from air
photography flown in 2016

Project Notes:
 Water Level Reference: Pr
 Base Station: GCM 6697
 Vessel: Profiler II,
 Positioning: POS
 Base Station: K
 Sounding: K

DELTA

LADNER FEEDER

LADNER HARBOUR

