

SONAR Data Collection Form - CIBW (LGL 2014)

Date: 0.28.2014

Start Time: 0734

End Time: 1020

Crew: Lauren Ellison

Water Temp: 11.7°C

Tide at Start: +28.8 ft mww

Tide at End: +24.2 ft mww

General Notes:

Dave's depth finder - SD 443
Survey high tide from Beluga to Little Sa

*lot of mud + debris in the water

File Start Time (hh:mm)	Transducer Orientation (Down or Side)	File Type (Data or Calibration)	File Name at Start (YYMMDD_hhmmss)	Ping Rate (pps)	Pulse Duration (ms)	Maximum Range (m)	Notes
0530	down	calibration	20140628-053114	12	0.2	5	calibration at dock
0734		data	- 073000			15	start survey
0749			- 074500				possible single fish
0754			- 074500				wpt 2
0757			- 074500				scattered sm fish?
0819			- 081500				wpt 3
0825			- 081500				trough
0826			- 081500				trough
0831			- 083000				single fish in trough?
0838			- 083000				debris
0843			- 083000				possible fish or debris
0848			- 084500				wpt 4
0855			- 084500				deeper water
0903			- 090553			10	change depth
0910			- 090553			10	PAUSE survey to fix transducer
0916			- 091500			10	continue survey
0932			- 093000			10	deep trough

Time Zone:

ACDT

QC1: LNB

QC2: