



Plankton Net Tow Log Sheet

Cruise #: 2021-033 Vessel: Franklin Page: 1

Project(s): IP65 Contact: Wright

TSK Serial #: 6069 RBR serial #: 28495 (okuo)

Time offset = + hrs = UTC (please record local time for samples)

Date: July 5/21 Station: 7422 Time: 1828 LOCAL AT BOTTOM

Net Event # 03 CTD # 02

Latitude: 50.0.112 N Longitude: 127.40.982W
deg min.dec deg min.dec

Wire out: 77 Wire angle: ? Bottom Depth: 87

Net Type: Bongo Tow Type: V H

Flow start Flow end Flow = frozen

93268 93959 Non-flow = pickled

Notes: ctenophores, algae - only a couple of broken scleps but lots of scleps in trawl net

Date: July 6/21 Station: 11044 Time: 17:23 LOCAL

Net Event # 9 CTD # 3

Latitude: 51.02.498 N Longitude: 127.47.88W
deg min.dec deg min.dec

Wire out: 90 Wire angle: <10 Bottom Depth: 101

Net Type: Bongo Tow Type: V H

Flow start Flow end Flow = frozen

93962 93654 Non-flow = pickled

Notes: - mostly algae.

Date: July 6/21 Station: 11542 Time: LOCAL

Net Event # 13 CTD # 12

Latitude: N Longitude: W
deg min.dec deg min.dec

Wire out: Wire angle: Bottom Depth:

Net Type: Tow Type:

Flow start Flow end Flow = frozen

Non-flow = pickled

Notes:

Date: Station: Time: LOCAL

Net Event # CTD #

Latitude: N Longitude: W
deg min.dec deg min.dec

Wire out: Wire angle: Bottom Depth:

Net Type: Tow Type:

Flow start Flow end Flow = frozen

Non-flow = pickled

Notes: