

OCEAN SCIENCES STRICKLAND EVENT LOG

VESSEL: Strickland

Date: Jan 27/22

Consecutive Stn #: 31

Station Name: 51

Collected By: Erinn, Tia, Meghan

Notes: (temperature, wind, barometer, weather, sea-state, etc)

0°C, fog, little wind, calm waters

EVENT NUMBER	EVENT TYPE	TIME	LAT.	LONG.	BOTTOM DEPTH (m)	CAST DEPTH (m)	NOTES (e.g. CTD file names, bottle depths, flow meter readings, etc)
1	CTD	9:10	48 30.900	123 32.356	146m #5#	136	00220127-51.hex
2	Niskin	9:55	48 30.908	123 32.329	146m	135	bottle 4 leaking bottle 1 did not fire ⇒ returned to shore to make repairs to bottle
3	Niskin	12:00	48 30	123 32	151m	135	bottle 2 vent open / leaking.

OCEAN SCIENCES STRICKLAND EVENT LOG

VESSEL: Strickland

Collected By: Erinn, Tia, Meghan

Date: 27 Jan 2022

Notes: (temperature, wind, barometer, weather, sea-state, etc)

Sunny

Consecutive Stn #: 2

Station Name: S15

EVENT NUMBER	EVENT TYPE	TIME	LAT.	LONG.	BOTTOM DEPTH (m)	CAST DEPTH (m)	NOTES (e.g. CTD file names, bottle depths, flow meter readings, etc)
4	CTD	13:05	48° 32.523	123° 32.984	210	200	20220127-S15-hex.
5	NISAM	13:40	48° 32.525	123° 32.971	210	200	
6	NISAM	14:30	48° 32.527	123° 32.971	210	90	

OCEAN SCIENCES STRICKLAND EVENT LOG

VESSEL: Strickland

Collected By: Erinn, Tia, Meghan

Date: Jan 27/22

Consecutive Stn #: 3

Station Name: 52

Notes: (temperature, wind, barometer, weather, sea-state, etc)

sunny

EVENT NUMBER	EVENT TYPE	TIME	LAT.	LONG.	BOTTOM DEPTH (m)	CAST DEPTH (m)	NOTES (e.g. CTD file names, bottle depths, flow meter readings, etc)
7	CTD	15:02	48° 33.092	123° 32.154	216	200	20220127-52.hex
8	NISKIN	15:25	48° 33.035	123° 32.313	216	75	
9	NISKIN	16:00	48° 33.129	123° 32.130	216	205	

OCEAN SCIENCES STRICKLAND EVENT LOG

VESSEL: Strickland

Date: Jan 27/22

Consecutive Stn #: 4

Station Name: S25

Collected By: Erinn, Tara, Meghan

Notes: (temperature, wind, barometer, weather, sea-state, etc)

sunset.

EVENT NUMBER	EVENT TYPE	TIME	LAT.	LONG.	BOTTOM DEPTH (m)	CAST DEPTH (m)	NOTES (e.g. CTD file names, bottle depths, flow meter readings, etc)
10	CTD	1639	48° 33.805	123° 30.416	222	212	20220127 - S25.hey
11	Niskin	1655	48° 33.894	123° 30.411	222	220	
12	Niskin	17:15	48° 33.894	123° 30.417	222	80	

OCEAN SCIENCES STRICKLAND EVENT LOG

VESSEL: Strickland

Date: 23 Jan 22

Consecutive Stn #: 5

Station Name: S3

Collected By: Meghan Tia Brinn

Notes: (temperature, wind, barometer, weather, sea-state, etc)

foggy, frosty

EVENT NUMBER	EVENT TYPE	TIME	LAT.	LONG.	BOTTOM DEPTH (m)	CAST DEPTH (m)	NOTES (e.g. CTD file names, bottle depths, flow meter readings, etc)
13	CTD	8:05	48° 35.502	123° 29.987	229	219	20220128-S3.net
14	NISKIN	8:50	48° 35.512	123° 29.985	229	180	
15	NISKIN	9:35	48° 35.517	123° 29.983	229	75	

OCEAN SCIENCES STRICKLAND AND EVENT LOG

VESSEL: Strickland

Date: 28 Jan 22

Consecutive Stn #: 6

Station Name: S3.5

Collected By: Meghan, Tia, Erinn

Notes: (temperature, wind, barometer, weather, sea-state, etc)

chilly, foggy, calm seas.

EVENT NUMBER	EVENT TYPE	TIME	LAT.	LONG.	BOTTOM DEPTH (m)	CAST DEPTH (m)	NOTES (e.g. CTD file names, bottle depths, flow meter readings, etc)
16	CTD	9:50	48° 36.807	123° 29.885	225	215	20220128-S3-5-1ex
17	NISKIN	10:30	48° 36.872	123° 29.961	225	80	
18	NISKIN	11:05	48° 36.872	123° 29.962	225	205	

OCEAN SCIENCES STRICKLAND EVENT LOG

VESSEL: Strickland

Collected By: Ennn, Tia, Meghan

Date: 28 Jan 22

Notes: (temperature, wind, barometer, weather, sea-state, etc)

Consecutive Stn #: 547

chilly, fog clearing, a little, calm seas

Station Name: 54

EVENT NUMBER	EVENT TYPE	TIME	LAT.	LONG.	BOTTOM DEPTH (m)	CAST DEPTH (m)	NOTES (e.g. CTD file names, bottle depths, flow meter readings, etc)
19	CTD	11:40	48° 38' 30.6	123° 30' 08.5	205	195	20220128-SH.net
20	Niskin	12:40	48° 38' 30	123° 30' 09.1	205	30	
21	Niskin	13:00	48° 38' 33.1	123° 30' 09.2	205	195	

OCEAN SCIENCES STRICKLAND EVENT LOG

VESSEL: Strickland

Collected By: Tia, Erin, Meghan

Date: 28 Jan 22

Notes: (temperature, wind, barometer, weather, sea-state, etc)

Consecutive Stn #: 8

above freezing, calm seas

Station Name: 545

EVENT NUMBER	EVENT TYPE	TIME	LAT.	LONG.	BOTTOM DEPTH (m)	CAST DEPTH (m)	NOTES (e.g. CTD file names, bottle depths, flow meter readings, etc)
22	CTD	1322	48° 40.354	123° 30.365	165	155	20220128-34-5.hex.
23	NISKIN	1345	48° 40.354	123° 30.365	165	155	
24	NISKIN	1400	48° 40.354	123° 30.365	165	+	