

TUCKER Trawl

MULTINET Log Sheet

Cruise: 2022-002 Station: TUCK-TEST Date: 2022-02-20
 Event #: 4 Local Time: 1214 Area: JLF
 CTD #: 5 Bottom Depth: 168 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	2014	0-100	48 21.71	124 5.33	—	
2	2020	100-50	48 21.71	124 05.4	—	
3	2022	50-0	48 21.71	124 05.61	—	

Comments:

Cruise: 2022-002 Station: 50-135 Date: 2022-02-22
 Event #: 006 Local Time: 1007 Area: GdA
 CTD #: 008 Bottom Depth: 3470 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1807	0-400	50 01.20	134 59.44		- got 1 kg of shrimp, 1 big red shrimp in bucket
2	1817	400-100	50 01.271	134 59.530		
3	1826	100-0	50 01.419	134 59.62		NET DIDN'T OPEN

Comments:

MULTINET Log Sheet

Cruise: 2022-002 Station: 49-135 Date: 2022-02-22
 Event #: 11 Local Time: 1931 Area: G of Alaska
 CTD #: 12 Bottom Depth: 3 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1931	0-400	49 02.60	135 00.07	—	
2	1946	400-100	49 02.802	134 59.899	—	
3	1954	100-0	49 02.870	134 59.837	—	

Comments:

Cruise: 2022-002 Station: 48-135 Date: 2022-02-23
 Event #: 14 Local Time: Area: G of Alaska
 CTD #: 16 Bottom Depth: 3528 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	0505	0-400	48 02.39	134 59 80		- removed by red rope for EROH
2	0522	400-100	48 02.56	134 59.88		
3	0529	100-0	48 02.68	134 59.91		

Comments:

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Cruise: 2022-002 Station: 47-135 Date: 2022-02-23
 Event #: 19 Local Time: 1406 Area: G of A
 CTD #: 20 Bottom Depth: 3550 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1408	0-400	47 03.43	134 59.89	—	
2	2019	400-100	47 03.31	134 59.66	—	
3	2026	100-0	47 03.27	134 59.49	—	

Comments:

Cruise: 2022-002 Station: 47-138 Date: 2022-02-24
 Event #: 22 Local Time: Local Time: Area: G of A
 CTD #: 24 Bottom Depth: 3489 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	0411	0-400	46 56.45	137 57.49	—	
2	0430	400-100	46 56.31	137 59.21	—	Towed for 10 min @ 400m
3	0504	100-0	46 55.97	137 58.652	—	

Comments:

✶ removed a few legs from big red shrimp + put in ETOH from net 1

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Cruise: 2022-002 Station: 49-138 Date: 2022-02-26
 Event #: 31 Local Time: 0737 Area: G of A
 CTD #: 32 Bottom Depth: 3831 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1537	0-400	48 56.00	138 00.39		
2	1600	400-600	48 55.61	138 00.08		
3	1607	100-0	48 55.44	131 59.99		DID NOT OPEN

Comments:

NET TWISTED DURING DOWNCAST
 NET 3 DID NOT OPEN

Cruise: 2022-002 Station: 50-138 Date: 2022-02-27
 Event #: 35 Local Time: 1704 Area: G of A
 CTD #: 34 Bottom Depth: 3798 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	0050	0-400	49 59.88	137 54.13	—	
2	0104	400-215	49 59.84	137 54.86	—	
3	01	215-0	49 59.73	137 55.40	—	

Comments: NETS CHANGED TO PROPER ORIENTATION ON THIS TOW

MULTINET Log Sheet

Cruise: 2022-002 Station: SD-141 Date: 2022-02-27
 Event #: 38 Local Time: 0809 Area: G of A
 CTD #: 40 Bottom Depth: 3456 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1542	0-400	50 03.92	141 00.12	—	
2	1610	400-275	50 04.70	141 00.54	—	
3	1621	275-0	50 04.921	141 00.612	—	

Comments:

Cruise: 2022-002 Station: 49-141 Date: 2022-02-27
 Event #: 43 Local Time: 1717 Area: G of A
 CTD #: 44 Bottom Depth: 3889 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	0102	0-400	49 04.07	141 00.02	—	
2	0117	400-275	49 04.26	141 00.29	—	
3	0128	275-0	49 04.434	141 00.579	—	40-45° wind

Comments:

MULTINET Log Sheet

Cruise: 2022-002 Station: 48-141 Date: 2022-02-28
 Event #: 46 Local Time: 0723 Area: G of A
 CTD #: 48 Bottom Depth: 4396 Project: 145

NET	KL Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1504	0-400	48 04.46	146 59.86	—	
2	1523	400-275	48 04.71	146 59.21	—	
3	1533	275-0	48 04.96	146 58.68	—	

Comments:

Cruise: 2022-002 Station: 46-144 Date: 2022-03-01
 Event #: 52 Local Time: 0836 Area: G of A
 CTD #: 53 Bottom Depth: 4004 Project: 145

NET	KL Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1611	0-400	46 04.29	144 00.03	—	
2	1636	400-275	46 04.83	144 00.33	—	
3	1646	275-0	46 05.11	144 00.49	—	

Comments:

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Cruise: 2022002 Station: 47-144 Date: 2022-03-01
Event #: 56 Local Time: 1817 Area: G of A
CTD #: 58 Bottom Depth: 4134 Project: 145

NET	<u>NT</u> Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	0200	0-400	46 56.03	144 00.05	—	
2	0217	400-275	46 56.32	144 00.41	—	
3	0227	275-0	46 56.49	144 00.68	—	

Comments:

Cruise: 2022002 Station: 48-144 Date: 2022-03-02
Event #: 61 Local Time: Area: G of A
CTD #: 62 Bottom Depth: 4626 Project: 145

NET	<u>UTC</u> Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1532	0-400	47 55.62	143 59.76	—	
2	1554	400- 275 275	47 55.12	143 59.75	—	
X 3	1605	275-0	47 54.868	143 59.600	—	FAILED TO DEPLOY

Comments:

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MULTINET Log Sheet

Cruise: 2022-02 Station: 51-141 Date: 2022-03-04
 Event #: 67 Local Time: 2016 Area: G o p A
 CTD #: 68 Bottom Depth: 41653 Project: 145

NET	UTC Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	0405	0-400	50 59 45	141 06 46	—	
2	0416	400-275	50 59 36	141 06 87	—	
3	0428	275-0	50 59 50	141 07 29	—	

Comments:

Cruise: 2022-02 Station: 52-141 Date: 2022-03-04
 Event #: 71 Local Time: 0750 Area: G o p A
 CTD #: 72 Bottom Depth: 4527 Project: 145

NET	UTC Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1527	0-400	51 55.19	140 59.93	—	
2	1550	400-275	51 54.44	141 00 22	—	
3	1602	275-0	51 54.02	141 00.39	—	

Comments:

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Cruise: 2022-002 Station: 53-141 Date: 2022-03-01 / 05
Event #: 74 Local Time: 1608 Area: G d A
CTD #: 76 Bottom Depth: 4422 Project: 145

NET	UTZ Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	2357	0-400	52 56.09	140 59.68	—	
2	0008	400-275	52 55.84	140 59.45	—	
3	0020	275-0	52 55.607	140 59.428	—	

Comments: Wire jumped out of block @ surf. Held @ surf for longer than expected.

Cruise: 2022-002 Station: 53-138 Date: 2022-03-05
Event #: 79 Local Time: 0739 Area: G d A
CTD #: 80 Bottom Depth: 4564 Project: 145

NET	UTZ Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1519	0-400	52 59.87	138 06.15	—	
2	1539	400-275	52 59.59	138 06.38	—	400-0.
3	1551	275-0	52 59.37	138 06.49	—	DID NOT OPEN

Comments:

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Cruise: 2022-002 Station: 52-138 Date: 2022-03-06
Event #: 82 Local Time: 1744 Area: G of A
CTD #: 34 Bottom Depth: 4146 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	0131	0-400	51 58.37	138 02.58	—	
2	0144	400-275	51 58.10	138 02.81	✓	400-0
3	0154	275-0	51 57.794	138 03.153	✓	- DID NOT OPEN

Comments:

NET 3 → ISSUE WITH TRIGGERING
DEVICE.

Cruise: 2022-002 Station: 52-135 Date: 2022-03-06
Event #: 87 Local Time: 0159 Area: G of A
CTD #: 88 Bottom Depth: 4333 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	1520	0-400	51 58 14	135 03 81	—	
2	1539	400-275	51 57.41	135 04 23	✓	
3	1551	275-0	51 57.58	135 04.54	✓	

Comments:

MULTINET Log Sheet

Cruise: 202202 Station: 51-135 Date: 2022-09-06
 Event #: 90 Local Time: 1743 Area: G of A
 CTD #: 92 Bottom Depth: 4763 Project: 145

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	0129	0-40	50 58.42	138 04.95	—	
2	0143	40-215	50 58.13	138 05.24	—	
3	0154	215-0	50 57.832	138 05.50	—	

Comments:

Cruise: _____ Station: _____ Date: _____
 Event #: _____ Local Time: _____ Area: _____
 CTD #: _____ Bottom Depth: _____ Project: _____

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments

Comments:

MULTINET Log Sheet

Cruise: _____ Station: _____ Date: _____

Event #: _____ Local Time: _____ Area: _____

CTD #: _____ Bottom Depth: _____ Project: _____

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments

Comments:

Cruise: _____ Station: _____ Date: _____

Event #: _____ Local Time: _____ Area: _____

CTD #: _____ Bottom Depth: _____ Project: _____

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments

Comments: