

DeZoZoo: Consecutive Station Log

Cruise: 1002Dates: 8/19/2010 to 8/25/2010

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Ship:

ID	Station #	Instrument	Cast #	Month	Day	hhmm	Latitude		Longitude		Water Depth (m)	Cast Depth (m)	PI	Campaign	Comments
							Degrees (N)	Minutes	Degrees (W)	Minutes					
	1	CTD	1	8	19	526	38	59.81	76	21.63	24	21			CTD 001
	1	Scanfish	1	8	19	553	39	0.3	76	22.22	18				Aborted - worm gear problem
	1	Scanfish	1	8	19		39	0	76	22.23	13				2nd try
	1	Scanfish	1	8	19										3rd try aborted
	1	CTD	2	8	19	832	39	0.2	76	22.23	16.2				002
	2	CTD	3	8	19	854	38	57.38	76	22.23	26.9				003
	3	CTD	4	8	19	921	38	53.73	76	23.98	22.6				CTD 004
	4	CTD	5	8	19	944	38	50.69	76	24.22	30.9				CTD 005
	5	CTD	6	8	19	1007	38	48.19	76	25.02	18.8				CTD 006
	6	CTD	7	8	19	1027	38	45.81	76	25.59	28.9				CTD 007
	7	CTD	8	8	19	1054	38	42.85	76	25.87	26.2				CTD 008
	8	CTD	9	8	19	1116	38	40.37	76	25.26	28.6				CTD 009
	9	CTD	10	8	19	1141	38	37.97	76	25.16	26.8				CTD 010
	10	CTD	11	8	19	1202	38	35.58	76	25.71	21.9				CTD 011
	11	CTD	12	8	19	1224	38	33.11	76	26.02	26.8				CTD 012
	12	CTD	13	8	19	1247	38	30.67	76	25.31	20.9				CTD 013
	13	CTD	14	8	19	1318	38	28.38	76	23.97	15.4				CTD 014
	14	CTD	15	8	19	1340	38	26.58	76	21.82	29.8				CTD 015
	15	CTD	16	8	19	1403	38	24.19	76	20.6	31.4				CTD 016
	16	CTD	17	8	19	1423	38	21.79	76	19.53	31.3				CTD 017
	17	Scanfish	1	8	19	1918	38	31.29	76	24.96	22.1				Retry
	18	Scanfish	1	8	20										end of survey
	19	CTD	18	8	20	814	37	43.62	76	12.15	18.6				CTD 018
	20	CTD	19	8	20	907	37	43.63	76	12.17	18.5				CTD 019
	21	CTD	20	8	20	1001	37	43.68	76	12.18	18.5				CTD 020
	22	CTD	21	8	20	1101	37	43.69	76	12.18	18.5				CTD 021
	23	CTD	22	8	20	1201	37	43.63	76	12.17					CTD 022
	24	Light	23	8	20	1227	37	43.63	76	12.17	18.6				Light Meter
	25	CTD	24	8	20	1302	37	43.63	76	12.17	18.4				CTD 023
	26	Jel	1	8	20	1315	37	43.63	76	12.7	18.4				Jel net - ctenos surf
	27	CTD	25	8	20	1400	37	43.63	76	12.17	18				CTD 024
	28	Jel	2	8	20	1400	37	43.67	76	12.17	18				Jelnet - Pyc - ctenos
	29	Jel	3	8	20	1430	37	43.67	76	12.17	18				Jelnet Bot a couple cten.
	30	CTD	26	8	20	1504	37	43.63	76	12.17	18.2				CTD 025
	31	Light	2	8	20	1512	37	43.63	76	12.17	18.2				
	32	Z-Net	1	8	20	1540	37	43.67	76	12.17	18.2				Red did not close well green preserved
	33	Z-Net	2	8	20	1556	37	43.63	76	12.17	18.1				
	34	CTD	27	8	20	1600	37	43.63	76	12.17	18.2				CTD 026
	35	CTD	27	8	20	1607	37	43.63	76	12.17	18.2				CTD 027
	36	Z Trap	1	8	20	1608	37	43.63	76	12.17	18.2				
	37	CTD	28	8	20	1700	37	43.63	76	12.17	18.2				
	38	Z-Net	3	8	20	1705	37	43.63	76	12.17	18.2				
	39	Z-Net	4	8	20	1712	37	43.63	76	12.17	18.2				
	40	Z Trap	2	8	20	1720	37	43.63	76	12.17	18.2				
	41	CTD	29	8	20	1759	37	43.64	76	12.18	18.3	15			
	42	CTD	30	8	20	1859	37	43.65	76	12.19	18.3	16			
	43	Z-Net	5	8	20	1911					18.3	15-10			
	44	Z-Net	6	8	20	1924					18.3	10-0			
	45	Z Trap	3	8	20	1930					18.3	10			end time: 2015
	46	CTD	31	8	20	2002					18.4	16			

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							Degrees (N)	Minutes	Degrees (W)	Minutes					
	92	MWT				2000									
	93	CTD	47	8	21	2107	37	44.78	76	12.16	19.1	16			CTD 047 Nauplii
	94	MOC	S4	8	21	2122	37	44.75	76	12.16	19.1				
	95	TT	4	8	21	2230	37	43.56	76	12.02	20.7	15			
	96	MWT	4	8	22	0010									
	97	CTD	48	8	22	100	37	43.63	76	12.02	20.7	16			CTD 048 Nauplii samples
	98	MOC	S5	8	22	119	37	44.2	76	12.1	19.4	15			
	99	TT	5			205									
	100	MWT	5			320									
	101	CTD	49	8	22	500	37	43.69	76	12.07	19.9	16			
	102	MOC	6	8	22	517									
	103	TT	6			620									
	104	MWT	6			725									
	105	CTD	50	8	22	1311	38	31.33	76	24.28	18.8				CTD 050
	106	Jel													
	107	CTD	51	8	22	1400	38	31.31	76	24.29	18.7				CTD 051
	108	Light		8	22	1415	38	31.31	76	24.29	18.7				Light
	109	CTD	52	8	22	1500	38	31.31	76	24.29	18.7				CTD 051
	110	Jel	9	8	22	1435	38	31.33	76	24.29	18.7	1-0			Jelnet surface, no jelly
	111	Jel	10	8	22	1505	38	31.33	76	24.29	18.7	11-10			pycnocline
	112	Jel	11	8	22	1545	38	31.33	76	24.29	18.7	16.5-14.5			bottom
	113	CTD	53	8	22	1604	38	31.31	76	24.29	18.7				
	114	CTD	54	8	22	1659	38	31.27	76	24.26	18.9				
	115	CTD	55	8	22	1800	38	31.27	76	24.27	18.5				CTD 052
	116	CTD	56	8	22	1858	38	31.26	76	24.3	18.4	16			
	117	CTD	57	8	22	2000	38	31.26	76	24.3	18.4	15			
	118	CTD	58	8	22	2059	38	31.26	76	24.31	18.4	15			
		Z-Net	21	8	22	2137					18.4	15-10			
		Z-Net	22	8	22	2143					18.4	10-0			
		Z Trap	9	8	22	2150					18.4	10			end time: 2225
		Jel		8	22	1900	38	31.27	76	24.27	18.7	2-4			Ctenos collected
		Dipnet		8	22	2130	38	31.27	76	24.27	18.7	0			Sea Nettles collected