

Chesapeake Bay Monitoring Program Zooplankton Lab Field Data Sheet

Station:	Station No:	RV:	
		Date:	Time:
Zoo Field Chief:	Crew:	Latitude:	N
		Longitude:	W

Zooplankton Net Data

Net:	A	B	Tow Time:	Depth Data (in Meters)
Meter Stop:				Secchi Depth:
Meter Start:			Observations:	Total Depth:
Total Revs.:				

Weather Data

Cloud Cover Codes	Precipitation Type	Wind Speed	Sea State	Weather Codes:
0 - Clear (0 - 10%)	10 - None	0: 0 - 01 Knots	0: Calm	Cloud Cover:
1 - Part. Cloudy (10 - 50%)	11 - Drizzle	1: 02 - 10 Knots	1: < 1 ft.	Precip. Type:
2 - Part. Cloudy (50 - 90%)	12 - Rain	3: 21 - 30 Knots	2: < 2 ft.	Wind Speed:
3 - Overcast (>90%)	13 - Rain (Heavy)	4: 31 - 40 Knots	3: < 3 ft.	Sea State:
4 - Foggy	14 - Squally	5: 41 - 50 Knots	4: < 4 ft.	Wind Dir:
5 - Hazy	15 - Frozen Precip.	Observations:	5: >4 ft.	Tidal Stage: H L F E
6 - Cloudy (No % Given)	16 - Rain Snow			

Mesoglea Data

Mesoglea Vol.	A	B		A	B
TOTAL	ML	ML		ML	ML
Type/Family (Fill Out)	% Composition	% Composition	Genera (Fill Out)	% Composition	% Composition
Ctenophores (Combo-Jellies)			Beroe		
Scyphozoa (Typical Jellyfish)			Mnemopsis		
			Chrysaora		
			Aurelia		

Environmental Data

Depth (M)	Temp (C)	Salinity (ppt)	Sp. Cond	D.O. (PPM)	pH	Other
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						