

FALL MIDWATER TRAWL SURVEY DATASHEET

Operator: _____ Crew: _____ Boat: _____ FMWT Net #: _____

M	M	D	D	Y	Y	Survey		Station			Flow meter #					Depth Logger #				
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Tide	Depth	Cable Out	Tow	Weather	Waves	Wind Dir
1. High Slack 2. Ebb 3. Low Slack 4. Flood			1. With 2. Against 3. Unknown	1. Cloud (0-33%) 2. Cloud (33-66%) 3. Cloud (66-100%) 4. Rain	1. Calm 2. Waves w/o whitecaps 3. Waves w/ whitecaps	

Figure 1 displays seven Likert-type scales for water quality parameters. The scales are arranged horizontally, each with five boxes representing a range from 1 to 5. The parameters and their corresponding scale values are:

- Secchi**: 1. Absent, 2. Low, 3. Medium, 4. High, 5. Very High
- Microcystis**: 1. Absent, 2. Low, 3. Medium, 4. High, 5. Very High
- Bottom - Temp**: 1. Absent, 2. Low, 3. Medium, 4. High, 5. Very High
- Bottom - EC**: 1. Absent, 2. Low, 3. Medium, 4. High, 5. Very High
- Top - Temp**: 1. Absent, 2. Low, 3. Medium, 4. High, 5. Very High
- Top - EC**: 1. Absent, 2. Low, 3. Medium, 4. High, 5. Very High
- Top-Turb**: 1. Absent, 2. Low, 3. Medium, 4. High, 5. Very High

Meter In					Start Time				Start Lat (N)						Start Long (W)								
									3	°		'			"	1	2	°		'			"

Meter Out					End Time				End Lat (N)						End Long'(W)									
									3	°		'			"	1	2	°		'				"

[illegible]

Errors:

- ☐ Net
- ☐ Flowmeter
- ☐ Tow
- ☐ Data
- ☐ Sample
- ☐ Other

Comments:

Marine Mammal Sightings:

(if within 50 yds)

# near net: Harbor Seals / Sea Lions	# Contacts with gear: Harbor Seals / Sea Lions
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