

**Table 4.5-6**

**Volume of Flounder Stomach Contents (ml)**

**Mud Hole Tow Lane 1**

Station Number	Unidentifiable <sup>1</sup>	Annelida	Crustacea	Molluscs	Misc <sup>2</sup>	Total Volume (ml)	# Stomachs	Average Volume (ml)	%Unidentifiable	%Annelid	%Crust
MH Lane1- tow 1 wf	7.8	7.8	2.7	0	0	18.3	23	0.80	0.43	0.43	0.15
MH Lane 1-tow 3 wf	1.8	3.2	0.9	0	0	5.9	6	0.98	0.31	0.54	0.15
MH Lane 1-tow 6 wf	11.9	15.2	3.3	0	0	30.4	18	1.69	0.39	0.50	0.11
MH1-1yt	5.5	5.8	0.7	0	0	12	20	0.60	0.46	0.48	0.06
MH1-3yt	6.9	4.1	1.7	0	0	12.7	23	0.55	0.54	0.32	0.13
MH1-6yt	8.8	5.8	1.7	0	0	16.3	21	0.78	0.54	0.36	0.10

**Mud Hole Tow Lane 3**

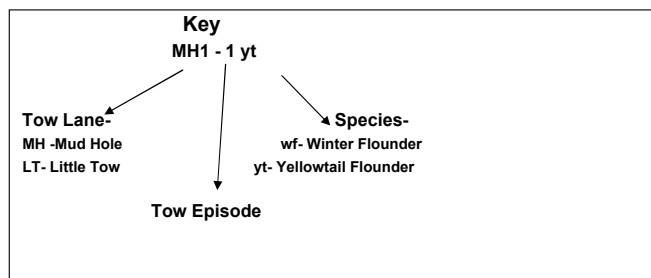
MH3-1wf	41	21	2	0	3	67	19	3.53	0.61	0.31	0.03
MH3-3wf	24	9	2	0	3	38	18	2.11	0.63	0.24	0.05
MH3-6wf	44	14	2	0	2	62	19	3.26	0.71	0.23	0.03
MH3-1yt	8.6	3.4	1	0	0	13	20	0.65	0.66	0.26	0.08
MH3-3yt	3	1.6	0.5	0	0	5.1	8	0.64	0.59	0.31	0.10
MH3-6yt	7	2.7	0.6	0	0	10.3	10	1.03	0.68	0.26	0.06

**Little Tow Lane 1**

Station Number	Unidentifiable	Annelida	Crustacea	Molluscs	Misc	Total Volume	# Stomachs	Average Volume	% Unidentifiable	% Annelid	% Crust
LT1-1wf	15.4	5.7	0.8	trace	5	26.9	20	1.35	0.57	0.21	0.03
LT1-2wf	34	15	4	0	<1	53	21	2.52	0.64	0.28	0.08
LT1-6wf	27	4	4	0	0	35	13	2.69	0.77	0.11	0.11
LT1-1yt	15.4	5.7	0.8	0	1	22.9	20	1.15	0.67	0.25	0.03
LT1-2yt	26	15	3	0	1	45	20	2.25	0.58	0.33	0.07
LT1-6yt	29	6	6	0	4	45	15	3.00	0.64	0.13	0.13

**Little Tow Lane 3**

LT3-1wf	12.8	9.6	2	0.2	0	24.6	15	1.64	0.52	0.39	0.08
LT3-3wf	3.1	2.9	0.5	0	0	6.5	7	0.93	0.48	0.45	0.08
LT3-6wf	2.6	2.5	2.4	0	0	7.5	12	0.63	0.35	0.33	0.32
LT3-1yt	14.9	6.8	1.3	0	0	23	17	1.35	0.65	0.30	0.06
LT3-3yt	13.8	4.8	1.7	0	0	20.3	14	1.45	0.68	0.24	0.08
LT3-6yt	16	7	3.6	0	0	26.6	21	1.27	0.60	0.26	0.14



<sup>1</sup> unidentifiable partly digested stomach contents

<sup>2</sup> other animals

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