

angle 45 ± 15 60-30
horizontal 1.5 - 2 (1.5)
vertical no more 10

Depth = 262

MOCNESS DATA SHEET

Cruise TI 777 Location Murray Basin Tow # M-25-001

Date 19 Aug 2013 Wind Speed 5-10 Direction N

Year/Day _____ Sea State 21 foot

Local Time 11:55 to _____ Start Lat 42° 21.142 Long 69° 47.642

GMT Time 13:30 to _____ End Lat 42° 24.683 Long 69° 49.314

Net Size _____ Net Condition _____
Net Mesh _____

Processed TI 777 M01.pro Raw Filename TI 777 M01.raw
Filename Depth sounder water depth

NET TOW INFORMATION

Time	Depth	Angle	Flow	Volume	MWO	Comments
Open	(m)		Counts	Filtered	Net	

Start	11:50	0				10 m/min out
Net 0						25 m/min in
Down	12:22	255.2				
Net 1	12:22	255.2	~115.4			5 m/min in
Net 2	12:28	239.9	210.9			10 m/min
Net 3	12:38	200.3	257.3			
Net 4	12:52	149.8	240.3			
Net 5	1:04	100.7	116.3			
Net 6	1:10	75.5	124.4			* Some sample lost in bucket
Net 7	1:16	49.4	101.1			* Some sample lost in bucket
Net 8	1:21	23.7	149.4			
Closed	1:29	0 (26.1)				

COMMENTS: _____

100 m³ per net