

## SURFACE TRAWL SITE INFORMATION

STATION DETAILS			
Country			
Location	<i>(e.g. river name, nearest city, etc)</i>		
Station Number			
Surveyor name and organisation			
Date <i>(local; dd/mm/yyyy)</i>			
Net type	Manta		
Net mesh size	335		
Net mouth dimensions	CSIRO net 60*22		Other (dimensions):
Salinity <i>(if known, ppt)</i>		Sea surface temperature (°C)	

TOW DETAILS			
Tow Number	1	2	3
Sea State (see below) <i>(0-5)</i>			
Wind direction (degrees)			
Start latitude (decimal deg)			
Start longitude (decimal deg)			
Start time <i>(local)</i>			
Start flow meter count			
End latitude <i>(-S)</i>			
End longitude <i>(E)</i>			
End time <i>(local / UTC)</i>			
End flow meter count			
Average vessel speed <i>(ground, kn)</i>			
Average vessel direction (degrees)			
Average depth <i>(local, m)</i>			
<b>Sea State:</b> 0: calm (flat ocean) 1: light breeze (wavelets) (<10km/h, <6 knots) 2: moderate breeze (small waves braking crests) (10-25km/h, 6-20 kn) 3: strong breeze (waves and many white caps) (25-49km/h, 21- 26 kn) 4: high wind (white caps and airborne spray) (50-65 km/h, 27-35 kn) 5: gale (high waves, foam and spray present) (65-85 km/h, 35-45 kn)	<b>Notes:</b>		

### Surface Trawl Collection Data

<b>Country</b>	
<b>Location</b> (e.g. river name, nearest city, etc)	
<b>Station Number</b>	

Collection Data	Separate the three sorts for each sample in the boxes provided								
Tow Number	<b>1</b>			<b>2</b>			<b>3</b>		
Sorted By (name)									
Sort number	1	2	3	1	2	3	1	2	3
<b>Hard plastic</b>									
<b>Soft plastic</b>									
<b>Plastic line / fibres</b>									
<b>Foam / Styrofoam</b>									
<b>TOTAL PLASTIC</b>									
<b>Photo details</b>									
<b>Notes</b>									