

Net Tow Log Sheet

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| General (include units where necessary) | | |
| Project: | Ship: | Country: |
| Cruise Number: | Tow Number: | Event No: |
| Location: | Bottom Sounding: | Weather: |
| Wind: | | |
| Start Tow | | |
| Date: | Time (UTC): | Twilight: |
| Latitude: | Longitude: | Method: |
| End Tow | | |
| Date: | Time (UTC): | Twilight: |
| Latitude: | Longitude: | Method: |
| Net (include units where necessary) | | |
| Net Type: | Net Mouth Size: | Wire Angle: |
| Depth Range (Wire out): | Mesh Size: | Volume of Water Filtered: |
| Comments: | | |

Field Descriptions

Project: Name of associated research programme e.g. NERC MarProd.

Ship: Name of research vessel e.g. RRS Discovery.

Country: Name of country associated with the research programme e.g. UK.

Cruise Number: Number of the current cruise e.g. 258.

Tow number: Number in tow sequence.

Event Number: Number of the event in the main sampling sequence.

Location: Station reference.

Bottom Sounding: Depth of water at the time of sampling.

Weather: Brief description of the current weather conditions e.g. 5/8 cloud cover, occasional rain showers.

Wind: Strength and direction. N.B. include the wind speed units e.g. SE 15 ms⁻¹.

Twilight: Yes or no.

Method: For ascertaining positional information e.g. Ashtech GPS.

Wire Angle: Degrees from vertical (vertical=0 degrees, horizontal=90 degrees).