

RFI – GAUL – Underwater Survey 2002

Daily Report No 12

On board *SEISRANGER*

Date:	07.07.02	Time:	2359	Day No. (On Site):	7
Location:	N 72° 04.1' E 025° 05.3' (on wreck site)				
Weather: (past 24 hours)	Poor visibility	Sea State:	3	Wind Speed & Direction:	10-15 knots E'ly
Weather: (next 3-5 days)	NE'ly 8-10kts veering SE'ly then W'ly 6-10kts.				

Summary:

Two work class ROVs have been working, one completing the photogrammetry, and the other removing nets. The smaller Tiger class ROV has been cleaning and carrying out visual surveys.

Progress over the last 24 hours:

- Nets and fishing gear removal continues in various parts of the wreck.
- Analysis of side scan sonar and seabat data continuing.
- The search for the starboard trawl door underway.
- Photomosaic over the top of the wreck.
- External cleaning and visual survey continues.

Survey planning meeting and debrief completed.

Plan for the next 24 hours:

- Fit the mini ROV (LBV) skid to the Work class ROV and start survey of areas of restricted access on the wreck.
- Preparation for the launch of the funnel indentation measuring tool.

Keith Dixon
Team Leader