

Cruise Report

# PROJECT TITLE

# Research vessel, Cruise No. XX,

# DATE – DATE, Port of mobilistaion (Country) – Port of demobilisation (Country)

Project Logo / Picture etc. (optionally)

### AUTHORS

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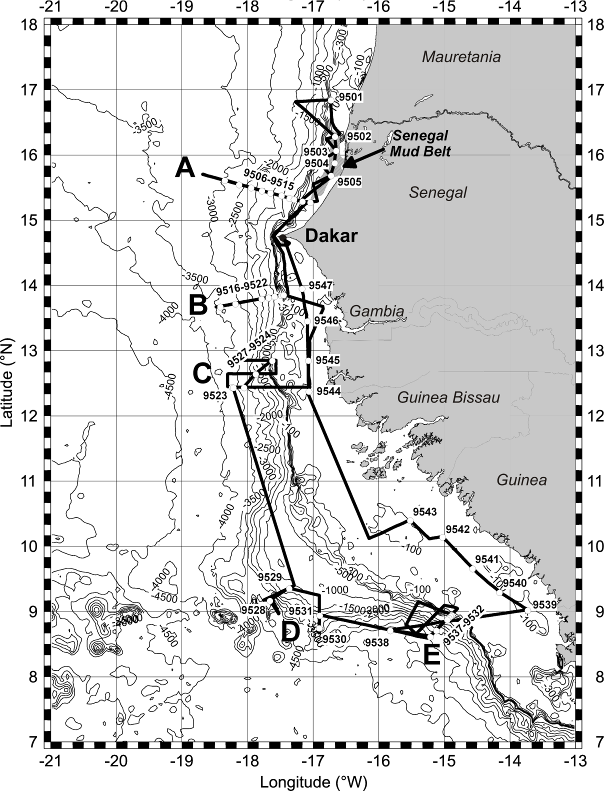
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# **1 Summary**

[Short paragraph summarizing the cruise.]

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**Fig. 1.1** Working area and track chart of R/V XY Cruise XY. Bathymetry from Smith and Sandwell (1997).

# **2 Research Programme/Objectives**

[Short paragraph]

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# **3 Narrative of the Cruise**

[Briefly describe the procedures carried out on board to obtain your samples or data]

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# **4 Preliminary Results**

[Optionally]

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# **5 Data and Sample Storage / Availability**

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# **6 Participants**

[Please add a list/table of remote project participants and their tasks and role in processing the data/samples].

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No.** | **Name** | **Early career (Y/N)** | **Gender** | **Affiliation** | **Project related tasks** |
| **1** | Fred Feuerstein |  | M | AWI | Nutrient analysis |
| **2** | NN, Student |  | M | OGS |  |
| **3** | Etc. |  |  |  |  |

AWI Alfred Wegener Institute Helmholtz Centre for Polar and Marine Research, Bremerhaven, Germany

OGS National Institute of Oceanography and Experimental Geophysics, Trieste, Italy

...

# **7 Station List/Sampling Sites**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Station No.** | **Date** | **Time** | **Latitude** | **Longitude** | **WaterDepth** | **Gear** | **Remarks/Recovery** |
|  | **20XY** | **[UTC]** | **[°N]** | **[°W]** | **[m]** |  |  |
| XY | 12.6. | 17:24 | 16°50.41 | 16°43.96 | 330 | ROS/CTD | 300-200-100-50-25-0 m |
| XY | 12.6. | 18:30 | 16°50.40 | 16°43.93 | 330 | ROS/CTD | CTD 10 m above rosette, 16 bottles, 300 m |

# **8 Acknowledgements**

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# **9 References**

Sargent, J.R., 1976. The structure, metabolism and function of lipids in marine organisms. In: Malins, D.C., Sargent, J.R. (Eds.), Biochemical and Biophysical Perspectives in Marine Biology. Academic Press, London, pp. 149-212.