



Job Title	Geophysicist
Location	Naples/Norwich/Vessel
Contract type	Permanent
Reports to	P&R Manager/P&R Supervisor
Direct/Indirect reports	N/A
Department	Processing and Reporting
GENERAL	
<p>The Geophysicist is responsible to collect, process, interpret, and analyse geophysical data (SSS/SBP/MAG) acquired to produce accurate and informative maps and models of the sub-seafloor geology.</p> <p>Responsibility for data processing (SSS/SBP/MAG) and for the production of the preliminary/final reporting products.</p> <p>The Geophysicist is responsible for the production of the reports required during or at the end of the operations.</p> <p>The Geophysicist is responsible to support the RepCo\ P&R Sup. for the production of the reports required.</p> <p>The Geophysicist will report as function to the P&R Mngr.</p> <p>The Geophysicist will liaise with the P&R Sup./RepCo for project related matters.</p>	
ROLE OBJECTIVE	
<p>Production of the data deliverables during the project operations. Monitoring and promptly report any data quality issue with the processing results.</p> <p>The Geophysicist is also responsible for interpreting the processed data (SSS/SBP/MAG).</p> <p>Produce final deliverables in line with the company Quality standards and in line with project requirements.</p>	
DESIRED EXPERIENCE / QUALIFICATIONS	
<p>A bachelor's or master's degree in geophysics, geology, or a related field is typically required, experience in the role within the offshore survey industry may be considered.</p> <p>Experience with SonarWiz/SeaView/CODA/ Oasis Montaj processing suite; similar software may be considered.</p> <p>Ability to QA/QC SSS/SBP/MAG data.</p> <p>Proficiency with GIS software, such as ArcGIS and QGIS, is required.</p> <p>Ability to produce ESRI compliant geodatabases, integrating all survey data to the client's specification.</p> <p>Offshore experience preferred.</p> <p>A familiarity with the geological/geophysical equipment, can be helpful.</p> <p>Good written and oral English.</p> <p>Must be able to travel freely.</p>	
KEY STRENGTHS	
<p>Good communication skills are essential in working with other members of a survey team, interpreting client requirements, and presenting results to clients.</p> <p>Well organized working routine and time management.</p> <p>Proactivity to increase the efficiency of the daily work.</p> <p>Attention to detail. \</p> <p>Quality driven.</p>	