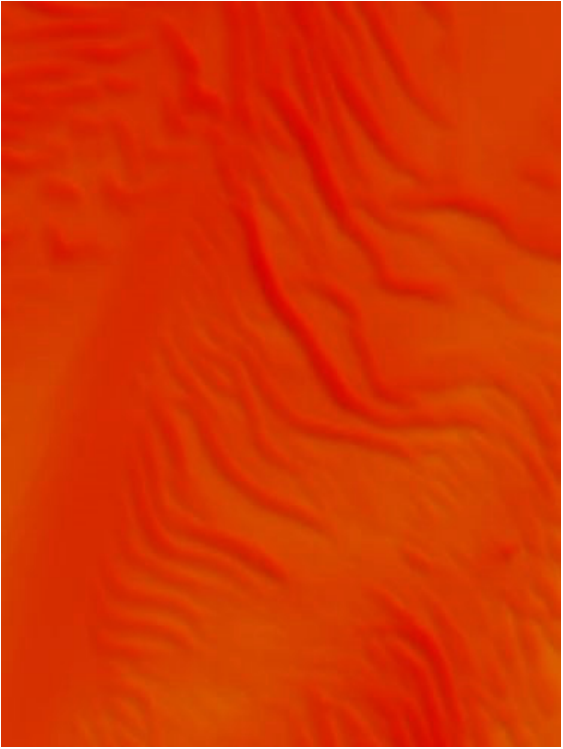


Project Case Study: Marine Aggregates



Project Title	Westminster Marine Aggregates GIS Development	
Client	Boskalis Westminster UK	
Summary of Work Completed	<p>From May 2013 to present, MarineSpace has been providing ongoing GIS (Geographic Information System) development for the marine aggregate dredging company Boskalis Westminster UK. Boskalis Westminster UK is a subsidiary of one of the world's largest dredging groups, Royal Boskalis Westminster N.V., and has been operating in UK waters for more than 80 years.</p> <p>During the project, MarineSpace developed, co-ordinated and implemented a schedule of work to digitise Boskalis Westminster's historic environmental survey data and reports undertaken to monitor and assess its marine aggregate dredging activities. A bespoke GIS management system and data catalogue was developed and implemented. The data and reports were digitised and catalogued in a systematic manner. The data were imported into the GIS mapping software MapInfo. The data were used to create interactive charts to enable data analysis and resource identification.</p> <p>This project is ongoing with the continual addition of new survey data and development of a suitable internal dissemination tool.</p>	
Deliverables	Project Management Ongoing Data Input Data Management and Dissemination GIS Development Data Catalogue	
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