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| Reference | SN-0604 |
| Classification | Unclassified |
| Version | 1.00 |
| Date | October 2006 |

Survey note: Mola di Bari, Italy



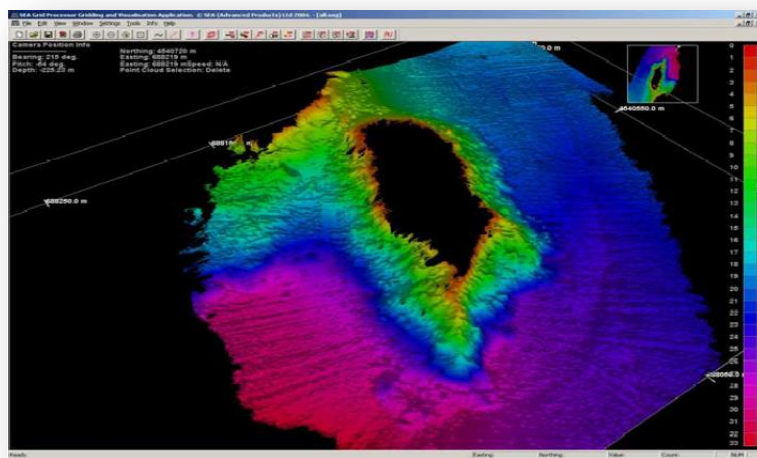
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1 SYSTEM USED

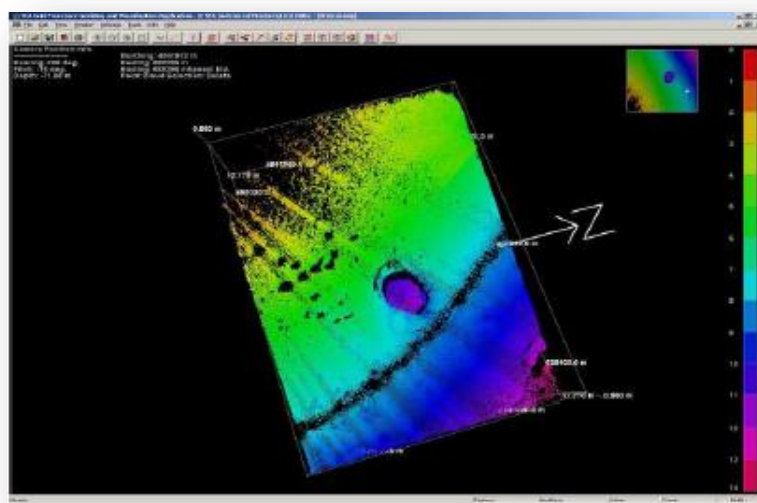
Sonar: Bathyswath-1 (SWATHplus) - 468 kHz
 Motion sensing and positioning: CodaOctopus F180

2 SURVEY DESCRIPTION

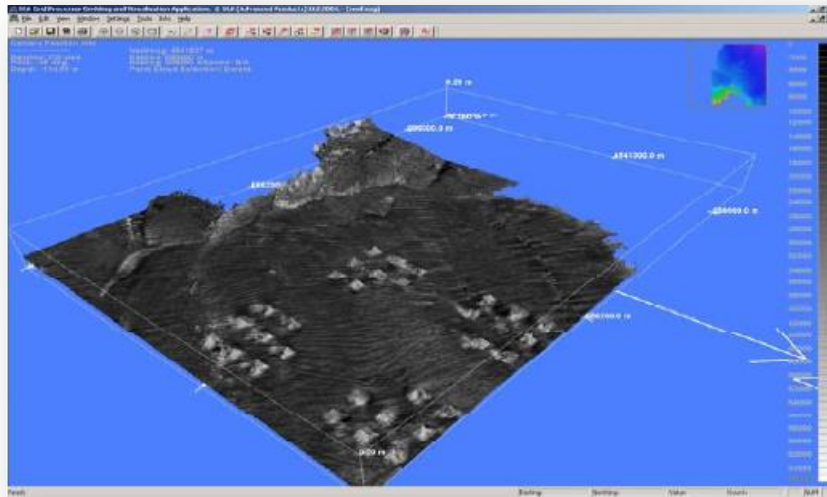
SWATHplus trial survey for STES. This survey was conducted in one day along the coast to monitor the cliffs and caves at Polignano a Mare. The water depth was varying from 0 to 30m. One day mobilization (preparation) in Mola di Bari.



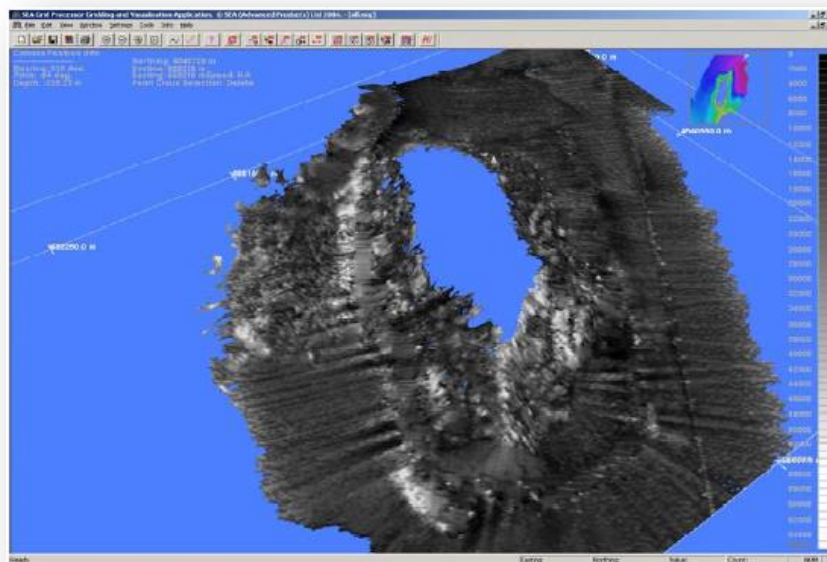
3d colour bathymetry view of an island



A 'blue hole' collapsed cave



3d sidescan view of the pyramid artificial reef structures



3d Sidescan view of an island showing a pipeline