



I n n e r S p a c e S y s t e m s
C o r p

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On 21 February, 2006, ISC performed preliminary testing on the Megalodon Closed Circuit Rebreather at the Health & Safety Laboratory in Buxton, UK. The HSL is an agency of the Health and Safety Executive. Purpose of the testing session was to determine performance of the Megalodon based on the CCR rebreather standards, EN14143. Here are some of the pictures taken on this trip.



Photo 1 - Entrance Sign



Photo 2 - Facility view



Photo 3 - Main Gate facility view



Photo 4 - Appropriate safety warning signs



Photo 5 - ANSTI Breathing Machine Rebreather Test Chamber



Photo 6 - The ANSTI Control Console



Photo 7 - Cis Lunar Scrubber Packing - Fits MEG



Photo 8 - MEG setup in test chamber



Photo 9 - Packing Prism Radial Scrubber for MEG testing

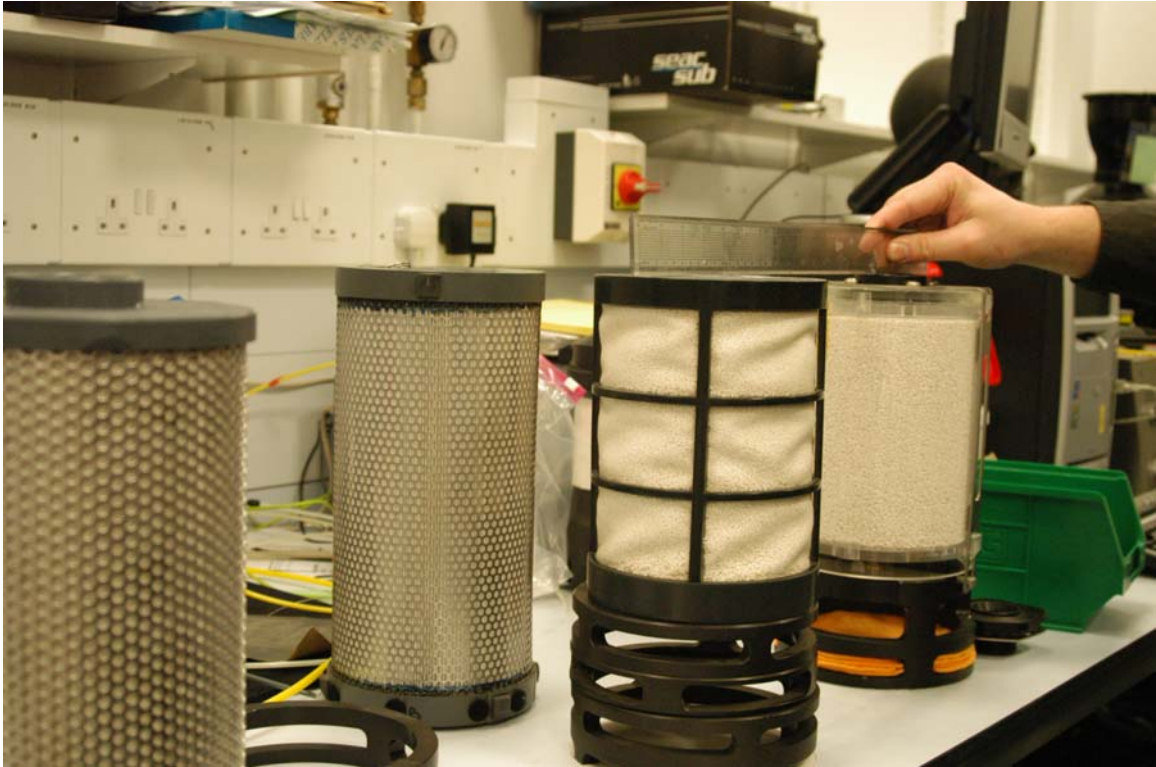


Photo 10 - Scrubber Fleet - L to R: ISC 7.5 lb Radial, Cis Lunar 7 lb Radial, Prism Radial, & ISC 5.5 lb Axial

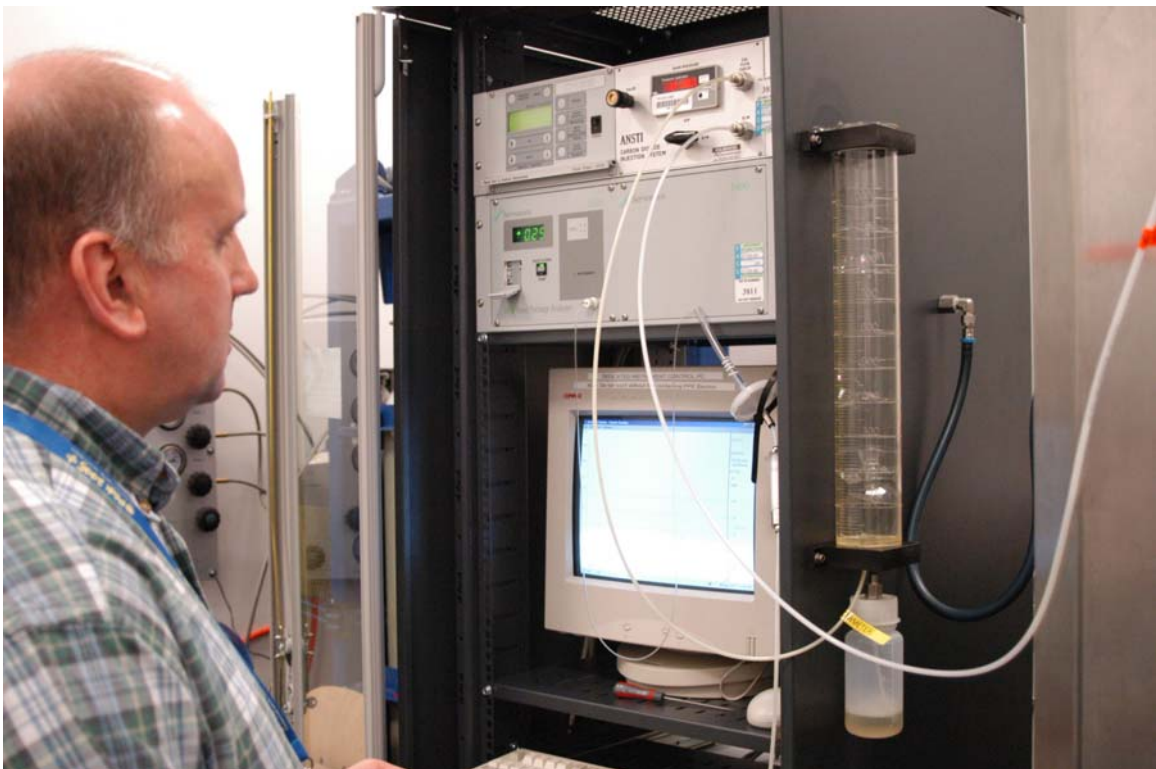


Photo 11 – HSL Investigator @ ANSTI test console, MEG under Test