GLIDER APPLICATIONS

MIREM 2004 & 2005

COOL gliders were deployed in support of the MWR Warfare R
data (Fig. 20) at the deployment site in the eastern Mediterranean Sea in May 2005. The gliders were deployed in pairs to produce continuous, near real time information on ocean physics and biology. Data visualization and data dissemination/processing of glider data to the users is performed in real-time on the web site. The glider data is immediately available to investors, the public, and various federal agencies around the world. The gliders were deployed in pairs to produce continuous, near real time information on ocean physics and biology. Data visualization and data dissemination/processing of glider data to the users is performed in real-time on the web site. The glider data is immediately available to investors, the public, and various federal agencies around the world.

SUMMARY & CONCLUSIONS

The RU-COOL glider fleet has and will continue to maintain a subsurface presence in the world's oceans, collecting physical, optical and biological data in support of marine research. The glider fleet will provide continuous, near real time information on ocean physics and biology. Data visualization and data dissemination/processing of glider data to the users is performed in real-time on the web site. The glider data is immediately available to investors, the public, and various federal agencies around the world.

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