THE LESSONS OF THE FALKLANDS

The significance off the war

Argentina's invasion of the Falkland Islands on 2 April 1982 sparked off the most important naval operation since the Korean conflict thirty years earlier, providing experts with a host of lessons about naval tactics and equipment. The two sides employed a range of modern weaponry which until then had never been used in operational conditions, although it had been tested, and whose ability to perform in combat therefore remained largely a matter of conjecture.

The impact of submarines

The first shot ever fired in anger by a nuclear submarine was off the Falklands, when H.M.S. Conqueror sank the Argentine cruiser General Belgrano despite the fact that the latter was screened by two destroyers. Thereafter, the Argentine fleet was effectively bottled up in harbour. Although Argentina possessed an aircraft-carrier and some modern ASW vessels, including two Britishbuilt type-42 destroyers, the dangers posed by the presence of British nuclear attack submarines were considered too great to allow them to sail.

Argentine submarines are also known to have been a source of serious concern and discomfort to the commanders of the British task force especially until all the land forces were put ashore: the Santa Fe was caught on the surface during the British attack on South Georgia, but another Argentinian submarine continued to pose a threat. A report of the U.S. Department of the Navy indicates that an Argentinian German-built type-209 diesel-electric submarine "was at sea, at times in the area of the British force, for an estimated thirty-six days . . . (and) survived all British ASW efforts" in spite of "a large number of ASW weapons being expended."1

The impact of missiles

Missiles, shipborne and air-launched, were awesomely effective. Of the seventy-two Argentine aircraft hit in action against the task force and its ground

Lessons of the Falklands; Summary Report, Department of the Navy, Washington, D.C., February 1983, Section 3.C. (The 209's main torpedo fire control was not operational and the back-up panel improperly wired, causing all torpedoes to be fired on incorrect bearings, according to Section 3.Q. of the same report.)