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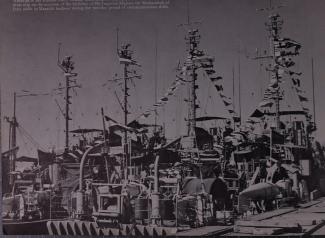




exercise

MIDLINK THREE







Rear Admiral A.R. Khan (centre), Commander in Chief of the Pakistan Navy and MIDLINK THREE exerc commander, welcomes Rear Admiral F.L. Athworth, U.S. Navy, Commander of Carrier Division 18, who has just uring two important weeks in October and November of 1960 thirty-five warships from navies of Central Treaty Organization countries participated in the largest maritime exercise ever held in the Arabian Sea. Under the code name MIDLINK HREE, this was the third in a series of annual CENTO naval exercises. The operation logan on October 25 at Pakistan Naval Station KARSAZ, near Karachi. It opened with a special briefing for Flag, Staff and Commander, of Officers by the exercise commander, Rear Admiral A.R. Khan, Commander in Chief





Captain F. M. A. Torrens-Spence, Commanding Officer of HMS ALBION, arrives at KARSAZ Naval

fficers from staffs and ships of ENTO navies arrive for the briefig conference beld in Grescent all at Naval Station KARSAZ. Defining exercise objectives in a forms operation order, Admiral Khan said that a primary aim of MIDLINK THREE would be to give participating units "an excellent opportunity to work together and put CENTO maritime doctrine into practice". Moreover, warning of the importance of the manoeuvres to CENTO nations who desire to preceive their independence and security, Admiral Khan said that "a break in this (CENTO) Pact area will jeopardize the security of the free world".

After this briefing, 8,000 officers and men present for the operation set out to demonstrate under realistic conditions an unmistalable readiness to defend the principles of liberty so that no force would dare try to take them away, not even under a clook of "neace".



board Iranian minesweeper SHAHBAZ, a petty fficer sends a message by semaphore during comrehensive communications drills conducted during



Commander M. Din (right), Commander of Pakistan Navy Mine Force 33, discusses minesweeping operations with LCDR. F.K. Nasir (left), Commanding Officer of Pakistan Navy minesweeper MUBARAK and LT. P. Bügari, Commanding Officer of Iranian

During the first two days of the exercise full sehedule of harbour communications it is a carried out to improve teamwork eccessary for later manocurers at sea. All hips — carriers, destroyers, frigates, minewepers and submarines — took part in this raining which was especially helpful to radionen, signalmen and other communications ersonnel.

On October 28, all units stood out to sea in groups according to the type of vessel and headed for assigned "operating areas" where they began a three-day phase of more than seventy individual drills.

In one sector, aircraft carriers ESSEX and ALBION conducted intensive flight operations. Crews stood at "flight quarters" continuously for eighty-five hours, indeed a Commander G. E. Crosbie of the CENTO Combined Military Planning Staff; discusses air attack plan with the pilot of a Royal Navy jet fighter prior to a launch from HMS ALBION.



Jet fighter aircraft aboard HMS ALBION brought to the hanger deck of the big carrier by elevator for routing maintenance.

Royal Navy "SEA HAWK" jet fighter aircraft aboard American



Aboard HMS SCARBOROUGH Able Seamen Mills (left) and Huntley clean a





gruelling pace, but one which would even ater be exceeded.

In another sector, frigates and destroyers carried out high-second maneouvers with precision timing. Submarines also tested their skill at rapid diving, escape and tracking in preparation for subsequent "attacks" on warships and their huge "convow".

Surface and anti-aircraft gunnery practices were also conducted during this period ended on October 31, when ships returned to Karachi for final briefings before beginning a full-fledged convoy protection operation.

On November 2, fresh from their earlier eractice in multinational teamwork, the ships gain stood out to sea. As Task Force 343 tivided into several "task groups", all earlier he submarines formed a "friendly" BLUE



Rear Admiral A. R. Khan, Gommander in Chief of the Pakitrar Navy, descends from an ESSEX helicopter after a two-hour observation flight on the first of a 3-day convoy protection operation in volving all 35 warships present in Karachi waters for MIDLINK THREE.



Admiral Khan studies the technique of operating beliconter equipment with crewmen.

ce under the tactical control of Rear Adral F.L. Ashworth, U.S. Navy, in his flag-

One major task group was the antisubmarine carrier force containing the 33,000ton ESSEX and its anti-submarine search and attack aircraft and helicopters. Another was the carrier strike group consisting of the 26,000-ton ALBION with jet fighter aircraft assigned to protect all ships from the air.

The convoys, too, were formed in numbered task groups, which consisted largely of hypothetical merchant vessels carrying nearly 200,000 tons of essential cargo.

The basic battle problem was for the ti-submarine carrier and the carrier strike oup to protect the convoys from hostile tion by three submarines deployed as an





Anti-submarine search pilots rela in a ready room, where pilots ar briefed, prior to taking off or many missions conducted durin around-the-clock flight operations



A helicopter flying at low altitude cans the seas for "enemy" subnarines lurking for attack on Task



A rescue team, consisting of a man in an asbestos fire-protection suit and another equipped to apply first aid, stand ready aboard ALBION should a plane crash occur during

## 'enemy", or ORANGE, force, From November 2, when

combed the approaches to Karachi harbour combed the approaches to Karachi harbour before dawn, until the end of this phase over 11 mountains to the continuous of the continuous and early to "sink" a hidden enemy. More than a dozen sure "stills" succeeded in breaking what a count of the continuous of the continuous of the continuous and the continuous continuous and the continuous continuous vigil.

For example, it was at 5.03 a.m. on Nocember 3, when Commander Kenneth Helsel ESSEX Air Group Commander, detected a morkfung submarine while piloting an 524 "Trackeer" aircraft during a routine search mission. On hearing the low-flying airplane, the submarine tried to escape, but Helsel and its co-pilot hung on, maintaining contact by





attery-operated sonar, or listening, buoys opped from his aircraft.

Although Heles's plane carried weapon capable of delivering a deady blow to the submerged enemy, a special Surface Attack Unit consisting of two destroyers was rashed to the seene. The finishing touch was applied at 6.00 a.m. when one of the destroyers "dropped" a pattern of depth charges loaded with powerful explosives.

Naturally, the task force was destined to sustain losses, and indeed the first occurred ently in the operation on the afternoon of November 3, when two hypothetical merchan vessels steaming in the faster of the two conveys were "sunt", a 5,000-ton cargo ship and a tunker loaded with ballast.

There were also reports of some close





Flight deck handling crews prepare to move a helicopter below decks for maintenance after one of many search missions completed throughout over two hundred hours of continuous flying during two phases of

nti-submarine search helipters take off on a routine

repairs on aircraft which completed all of their missions without accident during both sea



alls. One evening, during a scheduled airfal launch, ALBION executed a half-circle m, just in time to avoid a definite torpedo itif. A green flare, or signal, fired from the tacking submarine was sighted off the stern the big carrier. Observers noted that if LBION had been headed in the opposite rection, "friendly" BLUE forces would we suffered a critical less.

On another occasion, unexpected realism was injected into the exercise. A helicopter pilot reported picking up an "50S", or distress, signal by special listening equipment. Interrupting operations, the task force commander ordered all submarines to surface. At sundown, several hours after receipt of the signal, all ships had been accounted for and the manoeutres were resumed.





During precision-like manoeuvres, engineroom crews maintained an alert watch over the operation of

Pakistani medical officer examines patient in a shipboard "sick bay." An additional feature was attack by "enemy" aircraft of the Pakistan Air Force and ALBION which bombed and strafed the task force. Ships and planes were lost or dam-

During MIDLINK THREE there were some unexpected and unusual incidents. For example, ESSEX rammed and killed her first whale in more than eighteen years of cruising the seven sea and the Royal Navy tanker TIDERLOW also purposed one.

Although they contain major shipping anes, both the Indian Ocean and the Arabia fea remain inadequately surveyed and chared. So, as a service to mariners, navigators reorted valuable oceanographic data to hydroraphic offices responsible for informing ship arabias throughout the world.



The Commanding Officer of an "enemy" submarine ives the order to fire one of its deadly torpedos at a



PNS TIPPU SULTAN, flagship of the Commander in Chief of the Pakistan Navy, comes alongside on aircraft carrier for refueling

Thus rich in action, the last phase of MIDLINK THREE ended early on November 7 when ships returned to Karachi for a tabulation of results. Again speaking as exercise commander, Admiral Khan said during a critique that the operation had been a definite success. "Every officer and man deserves a sincre WELL DONE," he said. Justly proud of their achievement, "all hands" sailed home on November 10 under the control of national commanders.

Thus ended another important chapter in the history of the partnership of free nations striving together to maintain their independence and security.









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