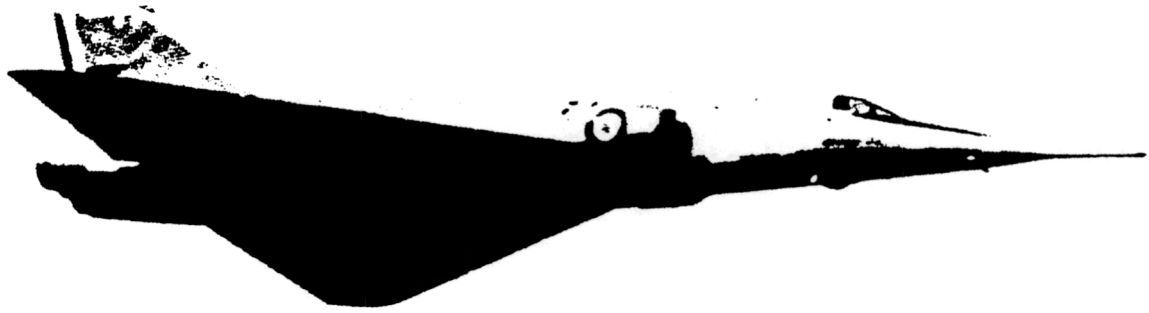


Exhibit 4-26



(b) (1)
(b) (3)-50 USC 403
(b) (3)-18 USC 798
(b) (3)-P.L. 86-36

(U) The Dassault Mirage jet bomber of the type which attacked the *Liberty* on 8 June.

(Photograph courtesy of *Jane's All the World's Aircraft.*)

(Figure is UNCLASSIFIED)

training program established by the Commander, Service Force, Atlantic Fleet, and was not related to her mission in the eastern Mediterranean. The drill was performed satisfactorily and the ship returned to her "modified condition three" at 1345.¹⁰

(U) Following the general quarters drill, the *Liberty's* Commanding Officer, Commander William L. McGonagle, fixed her position by radar as being 25.5 nautical miles from the minaret at Al 'Arish, which was to the southeast (bearing 142° true.)

Air Attack Begins (U)

~~(S CCG)~~ Amidships below deck, the *Liberty's* Research Department (the Sigint collection, processing, and reporting area) resumed normal operations. Robert L. Wilson was in the analysis/reporting area together with the other civilians, Allen M. Blue and Donald L. Blalock, plus the Marine linguists. Things had been slow and Wilson considered going up on deck to do some sunbathing but changed his mind. Communications Technician (CT) Terry L. McFarland, seated at his manual-morse position, was [redacted]

[redacted] That far below deck it was difficult for anyone to hear much of what was happening topside.

(U) During the general quarters (GQ) drill, Lieutenant James G. O'Connor (Assistant Technical Operations Officer of the Research Department) had been officer of the deck on the bridge. At the conclusion of the drill, he went up to the 04 level (above the bridge) to see if he could locate the

approaching airplanes that had been picked up on radar by the lookouts. It was 1400 hours. From the starboard wing of the bridge, Commander McGonagle observed a single jet aircraft that appeared similar, if not identical, to those that had been sighted earlier in the day and about which a sighting report had been submitted. The relative bearing of this plane was about 135°, its position angle was about 45°-50°, its elevation approximately 7,000 feet, and it was approximately five to six miles from the ship. It appeared to McGonagle that the plane was traveling parallel to, and in the same direction as the *Liberty*. With his binoculars trained on the aircraft, the Commander was unaware of a second plane swooping in from the port side to launch a rocket directed toward the bridge. When the rocket exploded two levels below the bridge, McGonagle ordered the general alarm to be sounded.

(U) CT3 Paddy E. (Dusty) Rhodes was headed below decks from his GQ station, damage control detail. At the end of the GQ drill, the Commander had ordered the whaleboat engine tested and, when Dusty heard a muffled explosion, he thought, "Those damned deck apes blew that boat up and I've got to go back up and fight the fire." Simultaneously, Dusty heard the general quarters alarm. Scampering back up the ladder, he could smell burning powder and started "dogging down" doors when a rocket tore through a bulkhead to his right ripping steel all about.