# WELCOME ABOARD USS NEW JERSEY (BB-62)



Launched.7 December 1942First Commissioning.23 May 1943Fourth Commissioning.28 December 1982

CAPTAIN W.M. FOGARTY, USN Commanding Officer







## U.S.S. NEW JERSEY (BB-62)

#### A Chronology

May 1943 Commissioned at Philadelphia Naval Shipyard

January 1944 Joined the 5th Fleet in the Pacific

August 1944 Became the flagship for Admiral Halsey and the 3rd Fleet

August 1945 Became the flagship for Admiral Spruance and the 5th Fleet

June-August 1947 Part of the first training squadron in the North Atlantic

since the beginning of World War II

June 1948 Decommissioned at Bayonne, New Jersey, and assigned

to the New York group, Atlantic Reserve Fleet

November 1950 Recommissioned at Bayonne, New Jersey

May 1951 Joined the 7th Fleet off Korea; became the flagship for

Admiral Martin

December 1951- Overhaul at Norfolk

June 1952

July 1952- NROTC training cruise to Cherbourg, Lisbon, and the

August 1952 Caribbean

April 1953 Rejoined the 7th Fleet off Korea as flagship of Admiral

Clark

September 1955- On duty with the 6th Fleet in the Mediterranean

January 1956

August 1957 Decommissioned and placed in reserve at Bayonne

April 1968 Recommissioned at Philadelphia Naval Shipyard

June 1968 Homeported in Long Beach, California

September 1968 First tour of gunfire support along the Vietnam coast

December 1969 Decommissioned at Puget Sound Naval Shipyard,

Bremerton, Washington

August 1981 Towed to Long Beach Naval Shipyard for refit

December 1982 Recommissioned at Long Beach, California

### ARMAMENT OF THE USS NEW JERSEY (BB-62)

Nine 16"/50" caliber guns in three gun turrets.

Eight armored box launchers for Tomahawk cruise missiles; a total of 32 missiles.

Four quad-box launchers for Harpoon cruise missiles; total of 16.

Four Vulcan-Phalanx close-in-weapons systems for self-defense against aircraft and missiles.

Six 5"/38" twin mounts with two guns to each mount.

### **NEW JERSEY (BB-62) VITAL STATISTICS**

Length:

887 Feet

Beam:

108 Feet

Draft:

38 Feet

Displacement:

56,000 Tons

Speed:

35.5 Knots

Cruising Range: 15,000 Miles

@ 15 Knots

Propulsion:

8 - 600 PSI Boilers

4-Geared-Turbine

Driven Shafts

#### MISSIONS OF THE BATTLESHIP

- Increase fleet offensive capability
- Extend U.S. presence
- Relieve over extended carrier forces
- Deploy with carrier battlegroups, surface attack groups (SAG), support amphibious operations

