

Photos of the day:



110211-N-6003P-030ATLANTIC OCEAN, (Feb. 11, 2011) Aviation Boatswain's Mate [Handling] 1st Class Christopher Connor (yellow shirt) observes as Sailors prepare to fight a simulated fire during a mass casualty drill aboard USS Harry S. Truman (CVN 75). The mass casualty drill is a series of realistic scenario based damage control and crash and salvage training evolutions. Truman is conducting operations at sea in support of Naval Air Training Command carrier qualifications. (U.S. Navy photo by Mass Communication Specialist 2nd Class Kilho Park/Released).



110211-N-6003P-040 ATLANTIC OCEAN, (Feb. 11, 2011) Sailors prepare to fight a simulated fire on an MH-60S Knight Hawk helicopter during a mass casualty drill USS Harry S. Truman (CVN 75). The mass casualty drill is a series of realistic scenario based damage control and crash and salvage training evolutions. Truman is conducting operations at sea in support of Naval Air Training Command carrier qualifications. (U.S. Navy photo by Mass Communication Specialist 2nd Class Kilho Park/Released).



110211-N-6003P-057 ATLANTIC OCEAN, (Feb. 11, 2011) Aviation Boatswain's Mate [Handling] 1st Class Christopher Connor (yellow shirt) instructs Sailors in firefighting techniques during a mass casualty drill aboard USS Harry S. Truman (CVN 75). The mass casualty drill is a series of realistic scenario based damage control and crash and salvage training evolutions. Truman is conducting operations at sea in support of Naval Air Training Command carrier qualifications. (U.S. Navy photo by Mass Communication Specialist 2nd Class Kilho Park/Released).



110211-N-6003P-061 ATLANTIC OCEAN, (Feb. 11, 2011) Sailors from the fuels division rush to aid other Sailors during a mass casualty drill USS Harry S. Truman (CVN 75). The mass casualty drill is a series of realistic scenario based damage control and crash and salvage training evolutions. Truman is conducting operations at sea in support of Naval Air Training Command carrier qualifications. (U.S. Navy photo by Mass Communication Specialist 2nd Class Kilho Park/Released).



110211-N-6003P-073 ATLANTIC OCEAN, (Feb. 11, 2011) Lt. Cmdr. Rodney Moss, the aircraft handling officer aboard USS Harry S. Truman (CVN 75), communicates with an “on-scene leader” during a mass casualty drill on the flight deck. The mass casualty drill is a series of realistic scenario based damage control and crash and salvage training evolutions. Truman is conducting operations at sea in support of Naval Air Training Command carrier qualifications. (U.S. Navy photo by Mass Communication Specialist 2nd Class Kilho Park/Released).



110211-N-3161D-051 ATLANTIC OCEAN (Feb. 11, 2011) - Sailors prepare to transport "injured" sailors during a mass casualty drill on the flight deck aboard USS Harry S. Truman (CVN 75). The mass casualty drill is a series of realistic scenario based damage control and crash and salvage training evolutions. Truman is conducting operations at sea in support of Naval Air Training Command carrier qualifications.

(U.S. Navy photo by Mass Communication Specialist Seaman Michael DiMestico/Released)



110211-N-3161D-071 ATLANTIC OCEAN (February 11, 2011) - Aviation Boatswain's Mates (Handling) 3rd Class Adrian Endsley and Lashana Milligan prepare to stow a simulated AIM-9 Sidewinder missile and personal protective equipment after a mass casualty drill on the flight deck aboard USS Harry S. Truman (CVN 75). The mass casualty drill is a series of realistic scenario based damage control and crash and salvage training evolutions. Truman is conducting operations at sea in support of Naval Air Training Command carrier qualifications. (U.S. Navy photo by Mass Communication Specialist Seaman Michael DiMestico/Released)



110211-N-6427M-027 ATLANTIC OCEAN, (Feb. 11, 2011) Sailors participate in a mass casualty drill on the flight deck aboard USS Harry S. Truman (CVN 75). The mass casualty drill is a series of realistic scenario based damage control and crash and salvage training evolutions. Truman is conducting operations at sea in support of Naval Air Training Command carrier qualifications. (U.S. Navy photo by Mass Communication Specialist 3rd Class Ryan McLearnon/Released).



110211-N-6427M-043 ATLANTIC OCEAN, (Feb. 11, 2011) – Sailors assigned to a “stretcher bearer” team prepare to transport a sailor during a mass casualty drill on the flight deck aboard USS Harry S. Truman (CVN 75). The mass casualty drill is a series of realistic scenario based damage control and crash and salvage training evolutions. Truman is conducting operations at sea in support of Naval Air Training Command carrier qualifications. (U.S. Navy photo by Mass Communication Specialist 3rd Class Ryan McLearnon/Released).



110211-N-6427M-052 ATLANTIC OCEAN, (Feb. 11, 2011) - Aviation Boatswain's Mate [Handling] 3rd Class Tyler Cobb and Aviation Boatswain's Mate [Handling] Airman Harry Sprague, both assigned to the flight deck crash and salvage team inspect an F/A-18 after a simulated fire during a mass casualty drill aboard USS Harry S. Truman (CVN 75). The mass casualty drill is a series of realistic scenario based damage control and crash and salvage training evolutions. Truman is conducting operations at sea in support of Naval Air Training Command carrier qualifications. (U.S. Navy photo by Mass Communication Specialist 3rd Class Ryan McLearnon/Released).