Declassified NARA Project: NW 63684 HI MAIL ROOM JUNE 1 35598.8. JOHN DAVENPORT 1943 AUG 5 PM 12 Report on Fire CONFIDENTIAL July 10,1943 Tin Plate The Armed Guard Commander
The Commanding Officer From: mited States Mavy Fire and Measus Setail sent from their Subject: The UnReport of Fire y Part Director and his staff The agton Fire Department seemed at a loss to bandle the 1. On Wednesday July 7,1943 fire broke out in #3 hatch of the S.S. John Davenport while berthed at queen's Wharf Wellington New Zealand, to a see the control of 2. From Wednesday June 30,1943 through Tuesday July 6,1943 and after the fire on Wednesday July 7,1943 there had been escaping ammonia fumes from the ventialors of #3 cargo hatch, These fumes had been reported by the United States Havy Armed Guard Unit members on watch and had been universally observed by all members of the Merchant Marine crew, Merchant Marine Officers, the Armed Guard Commander and the Armed Guard Unit members whose amidships quarters had been impregnated by the fumes. A crack from the coaming athwartships on the starboard forward corner ten feet long and one-quarter inch wide had been caused by heavy seas. Another crack in the after port corner extending for two feet was later discovered. The stop at Wellington N.Z. was made by the Master on the advice of Admiralty after the discovery of the first crack. On Saturday July 3,1943 the War Shipping Representative, Mr. Flanagan and the surveyor of the American Board of Shipping, Mr. G.B. Lidgett boarded the ship and held consultations with a chemist and an officer of the United States Marine Corps as to proper steps. There is reason to beleive that the Officer from the Marine Corps was not informed of the entire cargo in Hatch #3 but was told only of the Sulfate of Ammonia and Chloride of Lime. On Tuesday July 6,1943 the U.S.M.C. Officer strongly advised the removal of all cargo from Hatch # 3 even while welders were repairing the crack in the deck plate. The

fire was caused either by spontaneous combustion or welding or chemical reactions resultant from the intake of salt water and its effect on the cargo or perhaps by a combination of all or some of these factors. The cargo in hatch #3 was composed

35 092 25 0 8. Bundles of Cottom Waste Sulfate of Ammonia Chloride of Lime Fumigating Gas Sodium Proxide Linseed Oil Grease Gear Oil Tire Shop Equipment

of the following items:-

Brass
Small Arms Ammunition
Medical Supplies, chemical
Lubricating Oil
Angle Iron
Steel Bars, plate
Copper Wire
Food
Graphite Electric Rodes

Arbors

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Report on Fire

1943 AUG 15 1943 2 53

Tin Plate

The fire was quelled cheifly by the efforts of the United States Navy Fire and Rescue Detail send from their base by the United States Navy Port Director and his staff. The Wellington Fire Department seemed at a loss to handle the situation while the Navy had control of the directing of the fire-fighting efforts. The Navy caused the S S John Davenport to be moved from Queen's Wharf to Actea Quay, under control of the United States Navy, and the removal of the deck cargo. On the removal of the cargo over the hatch square flames broke out in the bundles of cotton waste and were quelled by the Wellington Fire Department.

4. The extent of the damage has yet to be ascertained inasmuch as all cargo has not been removed from hatch # 3. There will result a significant delay in the trip of the S S John Davenport to her ultimate destination.

5. There were no personnel casulaties.

G. The Armed Guard Unit performed more than creditable service in loosening the lines that held the cargo on the hatch square. The men showed no regard for their own safety nor did they consider the potential danger of explosions in the hatch from whose square they were loosening deck cargo. The unit later turned out completely in handling the lines incident to docking at Aotea quay and in doing all other work that was requested by the Merchant Marine Officers. High Praise was given them through the medium of the Armed Guard Commander by the United States Naval Port Director and the Master of the S S John Davenport and by the Cheif Mate.

ERNEST A WEDGE