Died 26 May 1954

NAME

RESIDENCE

CAUSE OF DEATH

LOUCKS, Harold I.

40. That the following named U.S. Navy and U.S. Marine Corps personnel attached to U.S.S. BENNINGTON, all of whon were then in a duty status, suffered injuries requiring hospitalization, for various determinate and indeterminate periods, all of whom are or were hospitalized at Newport Naval Hospital, Rhode Island, or NAS Infirmary, Quenset Point, Rhode Island, as a result of said explosions occurring in said ship, the nature and extent of their injuries being set opposite their respective names:

NAVAL PERSONNEL

NAME

SERVICE NO.

NATURE & EXTENT OF INJURIES

W

AA

SN

SN

TC2

SN

QM2

SD3

, SD3

ALL BG

SERVICE NO.

NATURE & EXTENT OF INJURIES

AU Blo

NATURE & EXTENT OF INJURIE;

ALL B6

SERVICE NO.

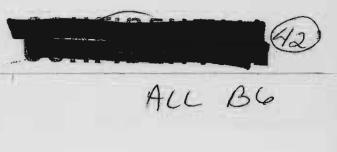
NATURE & EXTENT OF INJURY

All All

ALL B6

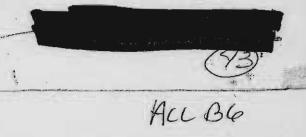
SERVICE NO.

NATURE AND EXTENT OF INJURIES

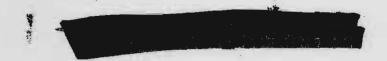


NATURE & EXTENT OF INJURY SERVICE NO.

MARINE CORPS PERSONNEL



£



41. That the following named members of the U.S. Navy Reserve, attached to U.S BENNINGTON, all of whom were then on extended active duty and were then in a duty status, suffered injuries requiring hospitalization, for various determinate and indeterminate periods, all of whom are or were hospitalized at Newport Naval Hospital, Rhode Island, or NAS Infirmary, Quenset Point, Rhode Island as a result of said explosions occurring in said ship, the nature and extent of their injuries being set opposite their respective names:

NAME

SERVICE NO. NATURE AND EXTENT OF INJURIES

42. That the following named U. S. Navy personnel attached to U.S.S. BENNINGTON, all of whom were then in a duty status, suffered injuries requiring treatment, all of whom were treated at U.S.S. BENNINGTON Sick Bay, as a result of said explosion occurring in said ship, and were returned to duty on 26 May 1954, the nature and extent of their injuries being set opposite their respective names:

NALE

SERVICE NO. NATURE AND EXTENT OF INJURIES



SERVICE NO.

NATURE & EXTENT OF INJURY

(45) ALL BG



SERVICE NO. NATURE & EXTENT OF INJURY

43. That the following named U.S. Naval Reserve personnel attached to U.S.S. BENNINGTON, all of whom were then on extended active duty and were then in a duty status, suffered injuries requiring treatment, all of whom were treated at U.S.S. BENNINGTON Sick Bay, as a result of said explosions and fire occurring in said ship, and were returned to duty on 26 May 1954, the nature and extent of their injuries being set opposite their respective names:

NAME

SERVICE NO. NATURE & EXTENT OF INJURY

44. That no person other than those mentioned in the foregoing paragraphs were killed or injured as a result of said explosion.



ALL BG



- 45. That there remained after the accident only one ship's company doctor and one air group doctor aboard.
- 46. That helicopters were used extensively in transfer of casualties ashore.
- 47. That passageways were blocked by damaged metal joiner bulkheads, ventilation and furniture on the second deck.
- 48. That, Lieutenant Bu stated he heard a yell from the vicinity of the port catapult room prior to the first explosion, as follows: "This thing is going to blow. Let's get out of here."
- 49. That witnesses reported variously hearing a clank or bang "like a hammer thrown against a bulkhead...." followed by a hissing noise "like the sound of high pressure air escaping...." in the vicinity of the port catapult compartment.
- 50. That, on or about the early evening of the day of the casualty, a Marine guard was placed near the only access to the port catapult machinery and pump rooms to prevent unauthorized entry into these spaces.
- 51. That a fire occurred in the forward starboard part of the port catapult room as evidenced by shallow paint blisters, burned paper, charred rags, etc., over which was a heavy deposit of soot.
- 52. That the port catapult engine was an H8 Catapult, No. 365, manufactured by the McKiernan-Terry Co. of Harrison, N.J.
- 53. That, since installation, the port catapult was fired about 2,446 shots.
- 54. That the hydraulic oil in the catapults was replaced by new oil in March 1954 and anti-foaming agent had been added.

ALL BG