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Pacific Southwest Region

ADDRESS REPLY TO
"COMMANDANT, U. S. NAVAL BASE"
AND REFER TO:

OFFICE OF THE COMMANDANT
U. S. NAVAL BASE
TERMINAL ISLAND (SAN PEDRO), CALIF.

4 October 1946

~~CONFIDENTIAL~~ 869033-34

403146

To: JF-1 Staff Medical Officer.
Subj: Radiological Clearance Report of U.S. ALBATROSS, AV-8.
Ref: (a) JF-1 Ltr. to S. Pedro, 10/1/46 All Ships Alibi Area.
(No Serial).

1. In accordance with reference (a), the subject vessel has been monitored at San Pedro and the following radiological clearance report is submitted for information and guidance.
2. All suspected salt water systems were monitored this date and no contamination was detected.
3. Evaporator scale, as well as condenser interiors, revealed no trace of contamination.
4. It is recommended that an unconditional radiological clearance be granted subject vessel.

V. A. FLOREN,
Radiation Monitor
Terminal Island, Calif.

Copies to: JF-1 ALBATROSS (AV-8)
JF-1, Ltr.

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Form
1210

JOINT TASK FORCE ONE
RADIOLOGICAL SAFETY SECTION

868032-34

Date 4 October 1946

~~CONFIDENTIAL~~

I have inspected the U.S.S. ALB MARLE (AV-5)
this date and found the following radiation hazards:

LOCATION

R/24 Hours:

(A) Hall, docks, deck gear, superstructure, ships boats and sleeping quarters.

All radiologically clear.

(B) Cargo: space and description.

All radiologically clear.

(C) Closed water system; evaporators; condensers, heat exchangers and salt water lines:

All evaporators, condensers, ice machine condensers -

All radiologically clear.

RECOMMENDATIONS:

(A)

This vessel considered radiologically clear in all respects. No traces of contamination.

(B) Unconditional clearance recommended.

(C)

ACTION TAKEN BY SHIP:

(A)

(B)

(C)

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J. A. Florek
J. A. FLOREK,
Monitor.

IN REPLY ADDRESS NOT
THE SIGNER OF THIS LETTER.
RUE ROOSEVELT BASE,
TERMINAL ISLAND,
SAN PEDRO, CALIFORNIA

ROOSEVELT BASE
TERMINAL ISLAND
SAN PEDRO, CALIFORNIA
DISPENSARY

4 October 1946

DESPATCH DESPATCH DESPATCH DESPATCH

From : Com Nav Base T I

To : Com LL ND

Info: CWSF / USS Albemarle (AV-5) / Com Air Pac

Rad Safe T I sends X Unconditional radiological ~~clearance~~
clearance granted Albemarle this date X All boats clear X
No contamination repeat no contamination found by monitor X
Evaporators condensers and salt water systems negative X
CWSF pass to J1F-1 staff Red Off (Capt Walsh) X

~~CONFIDENTIAL~~ PRIORITY

868033-39 release thru staff Red Off.
Capt R. B Storch

USS ALBEMARLE (AV-5)

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Form
10

DECLASSIFIED
E.O. 12812-2
868033-34

JOINT TASK FORCE ONE
RADIOLOGICAL SAFETY SECTION

Date 24 October 1964

I have inspected the U.S.S. Albatross (AV-5)
this date and found the following radiation hazards:

LOCATION

1/24 Hours:

(A) Hull, decks, deck gear, superstructure, ships boats and sleeping quarters.

all radiologically clean

(B) Cargo: space and description.

all radiologically clean

(C) Closed water system; evaporators; condensers, heat exchangers and salt water lines;

*all clean, no contamination
radiologically clean*

RECOMMENDATIONS:

(A)

*no action required
all areas radiologically clean*

(B)

*no action required
all areas radiologically clean*

(C)

ACTION TAKEN BY SHIP:

(A)

BEST AVAILABLE COPY

(B)

(C)

10-24-64

10-24-64

10-24-64