NAVY DEPARTMENT UNITED STATES COAST GUARD San Francisco, California

DOGO, 12ND (ops)

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1945 AUG 3 PM 3 30

28 July, 1945

PORT SECURITY SECTION

To:

The Commandant (OPS) U.S. Coast Guard

Subj:

Pollution of navigable waters of San Francisco Bay

Inclosure is forwarded for information of Headquarters.

P. B. CRONK
By direction

Incl.

Report of 7/25/45 on SS CARLSBAD

concerning gasoline spill at Avon Dook, Avon, California.

2. Ship was decked at Avon Dock, Avon, California.
3. Upon arrival at ship SE CERISBIB was pumping ballast on port

side toward dock. There was a very strong ader of gasoline present but none in evidence on water in vicinity of skip.

A. James Wood, Cox and David LeFever, Cox, boarded ship and con-

5. Leading mate informed us that there had been sene gesoline left in the leading lines and when the ballast was purped out the gazeline was purhed out should of the water.

6. (a) The pollution was comend because ballast was pumped out through lines that were not completely empty of cargo.

(b) Doon discovery of guardine in discharge, leading mate stopped pumps and shifted to a starboard side discharge.

(d) C. Eremer was very cooperative and showed willingness to

7. He evidence was obtained because none was to be found anywhere in water.



## UNITED STATES COAST

REPLY TO tion, Senes Wood, Cox, witness to condition.

COMMANDING OFFICER

AND ROOM OF ERATING BASE, CO BARRACKS them by C. KRAMER, Louding Mate.



25 July, 1945

David S. LeFever, Cox (R)

Officer-in-charge Captain of the Port, 12th Naval District, San Francisco, Calif. To:

Subj: Pollution of Navigable Waters of San Francisco Bay.

Vessel Home port Operated by Local agent Captain Chief Engr. Violation Weather Tide High

SS CARLSBAD San Francisco, California Pacific Tankers, Inc. Pacific Tankers, Inc. E. E. Butler P. Throckmorton Oil Pollution Act of 7 June, 1924 Place Avon Dock, Avon, California Time 2355, 21 July, 1945

- Received call from Vessel Control at 2355, 21 July, 1945 concerning gasoline spill at Avon Dock, Avon, California.
- Ship was docked at Avon Dock, Avon, California.
- Upon arrival at ship SS CARISBAD was pumping ballast on port side toward dock. There was a very strong odor of gasoline present but none in evidence on water in vicinity of ship.
- James Wood, Cox and David LeFever, Cox, boarded ship and contacted the loading mate, C. Kramer.
- Loading mate informed us that there had been some gasoline left in the loading lines and when the ballast was pumped out the gasoline was pushed out ahead of the water.
- (a) The pollution was caused because ballast was pumped out through lines that were not completely empty of cargo.

(b) Upon discovery of gasoline in discharge, loading mate

stopped pumps and shifted to a starboard side discharge.

(c) C. Kramer was very cooperative and showed willingness to aid us as much as possible.

No evidence was obtained because none was to be found anywhere 7. in water.

8. ITED Mr. Gable, Dock Superintendent, Avon Dock, witness to violation, James Wood, Cox, witness to condition. SAN FRANCISCO, 26, CALIFORNIA Attached statement written by C. KRAMER, Loading Mate. 10. MEMORANDUM TO: David S. LeFever, Cox (R) Officer-in-charge CG-38758 While on the desk safting to bourd the to horizonth, per wir debutted firming from port discharge also peops suge started. Pages were Sensitately that dem and discharge shortes to getborrd wide of verpel. Valves and lives checked and purps started with gon quintity disappearing from discharge. The ger was no doubt part of the cargo left in leading line which was pushed out by the water show believe one discharged. In my spinion, not more than 150 or 200 gallous of gen sero pasped overloard. C. BLEEL Lossing Este - 2 -

UNITED STATES COAST GUARD

TWELFTH NAVAL DISTRICT

SAN FRANCISCO, 26, CALIFORNIA

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MEMORANDUM TO:

STATUMENT

Shile on the dock waiting to board the SS CARLSRAD, gas was detected flowing from port discharge shest pumps were started. Fumps were immediately shut down and discharge shifted to outboard side of vessel. Valves and lines checked and pumps started with gas quickly disappearing from discharge. The gas was no doubt part of the cargo left in loading line which was pushed out by the water when tallast was discharged. In my opinion, not more than 150 or 200 gallons of gas were pumped overboard.

C. ELIME Loading Mate