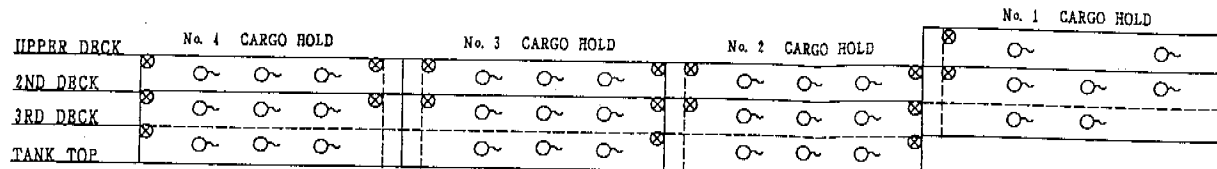
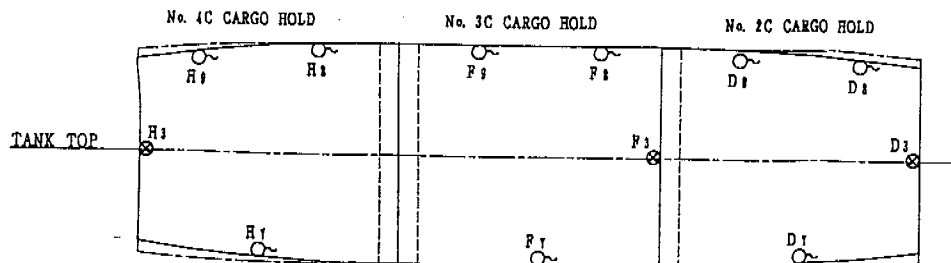
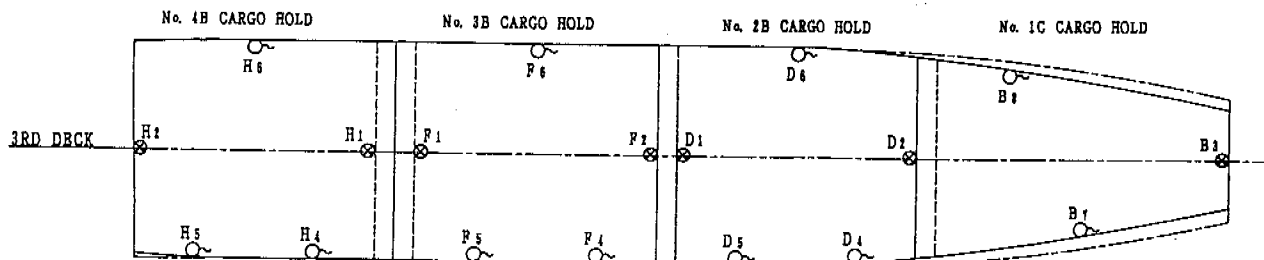
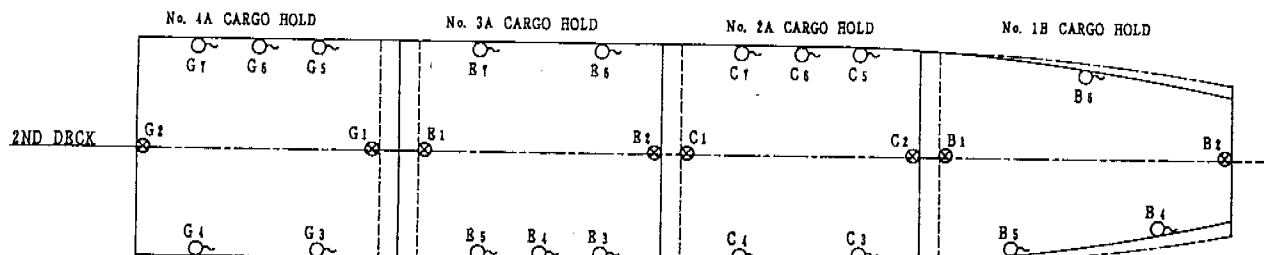
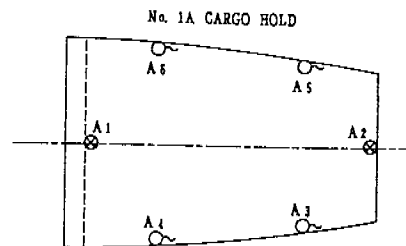


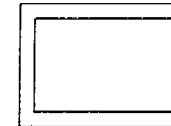
Green Concondia
 Hull #1160
 IMO#9011038



UPPER DECK

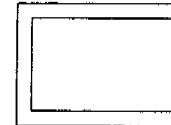


No. 1 U.S.D.A. TEMP. RECORDER



A1~A6
 B1~B8
 C1~C7

No. 2 U.S.D.A. TEMP. RECORDER



D1~D9
 E1~E7
 F1~F9

No. 3 U.S.D.A. TEMP. RECORDER



G1~G7
 H1~H9

UNITED STATES DEPARTMENT OF AGRICULTURE
 Animal and Plant Health Inspection Service
 Plant Protection and Quarantine

APPROVED

Robert S. Beninger 10/4/70
 Date

- ⊗ --- FIXED SENSOR
 WITH LEAD CABLE OF 5 METERS
- --- NON-FIXED SENSOR
 WITH LEAD CABLE OF 15 METERS

MESSES.	PA AN SASHSHIMA		
FOR	S. No. F-1160		
DRAWING OF SENSOR ARRANGEMENT FOR U.S.D.A. REPORT			
SCALE	N.S.	DRAWING NO.	E59004-67
DESIGNED	DRAWN	CHECKED	APPROVED
NAME	S. Katoh		
DATE	MAY 1970		
MYCOM	MITSUBISHI MARINE ENGINEERING CO., LTD. TOKYO JAPAN		