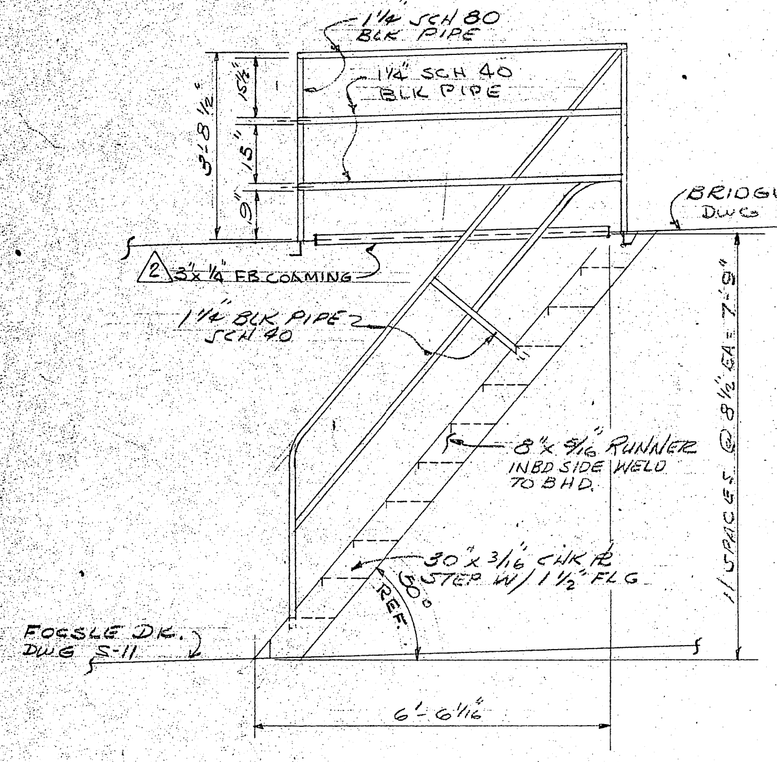
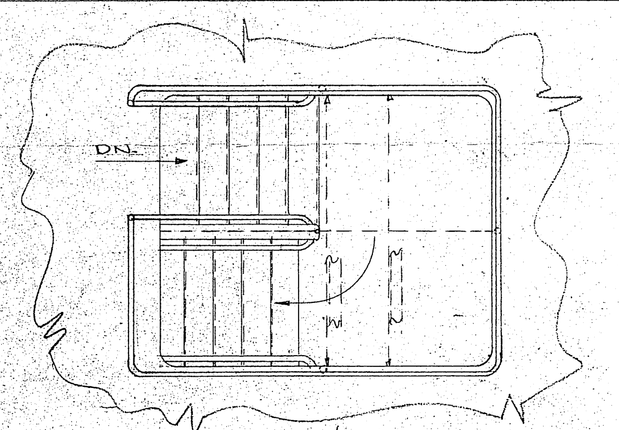
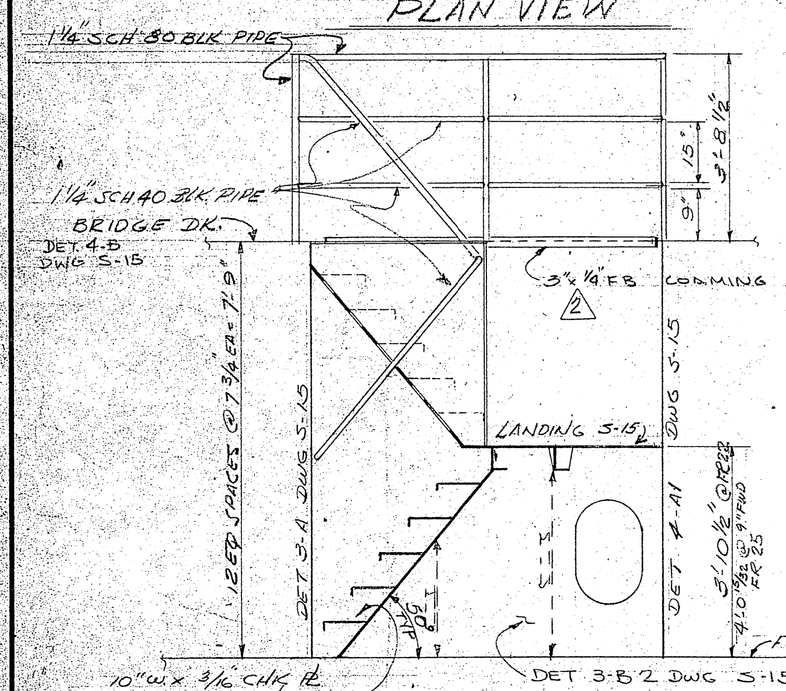


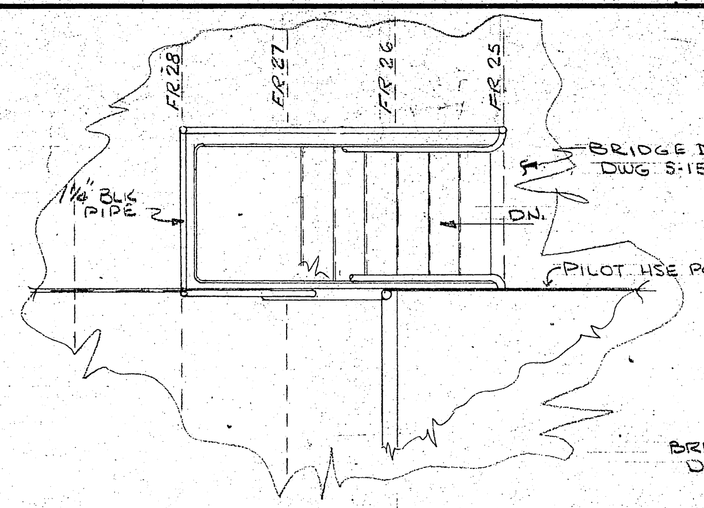
EXT. LADDER FOCSLE DK. TO BRIDGE DK.
STBD SHOWN, PORT SIM (SEE PLAN VIEWS)

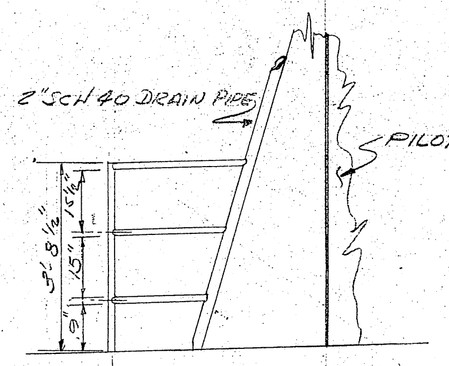


PLAN VIEW

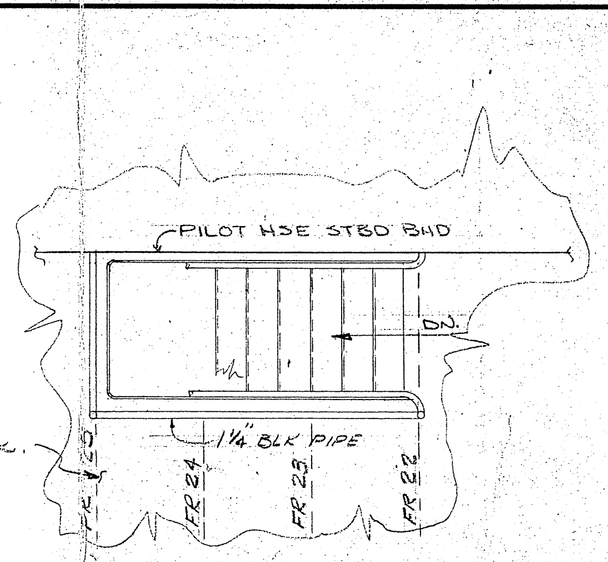


INTERIOR LADDER FOCSLE DK. TO BRIDGE DK. LKG. AFT.

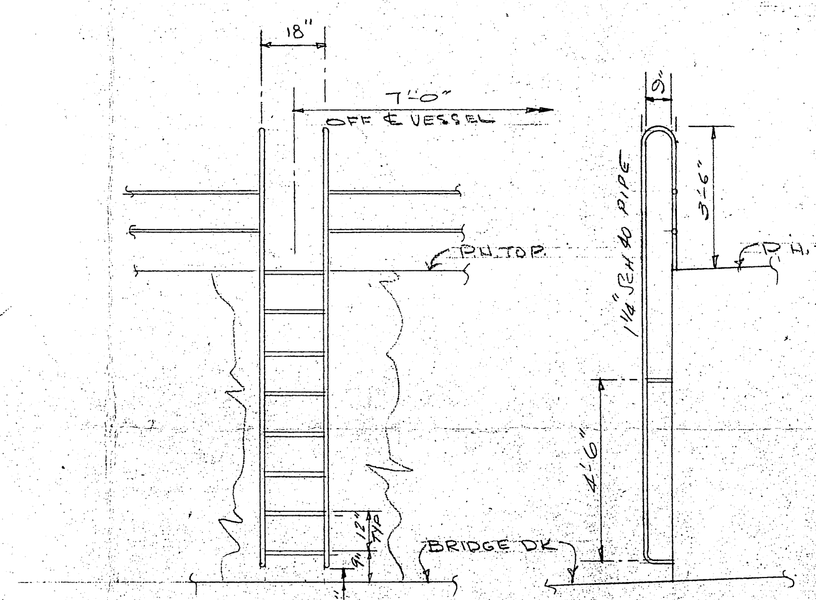




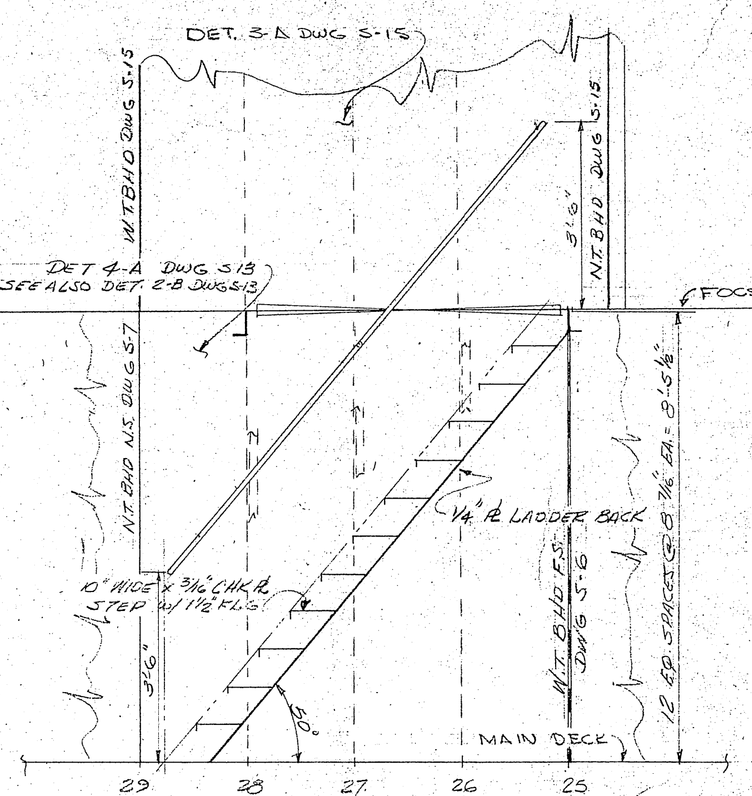
PORT LADDER RAIL PLAN AND ELEVATION



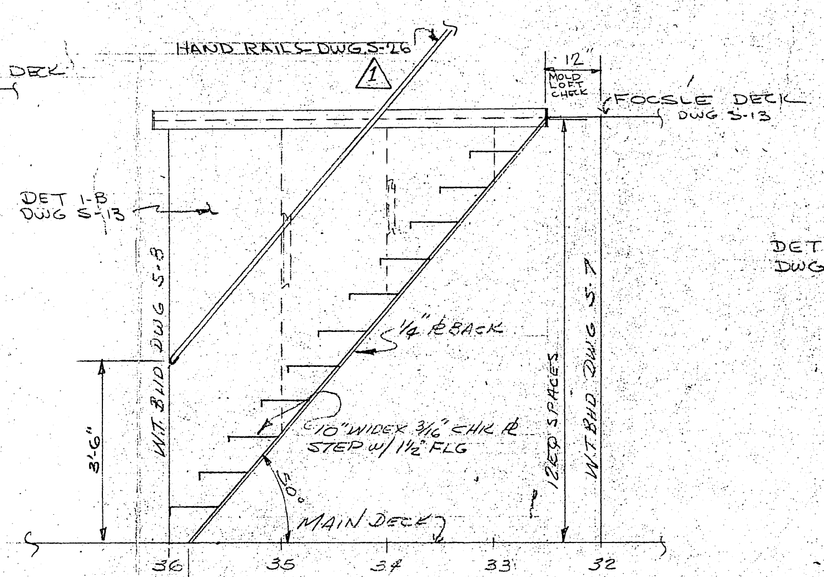
STBD. LADDER RAIL PLAN



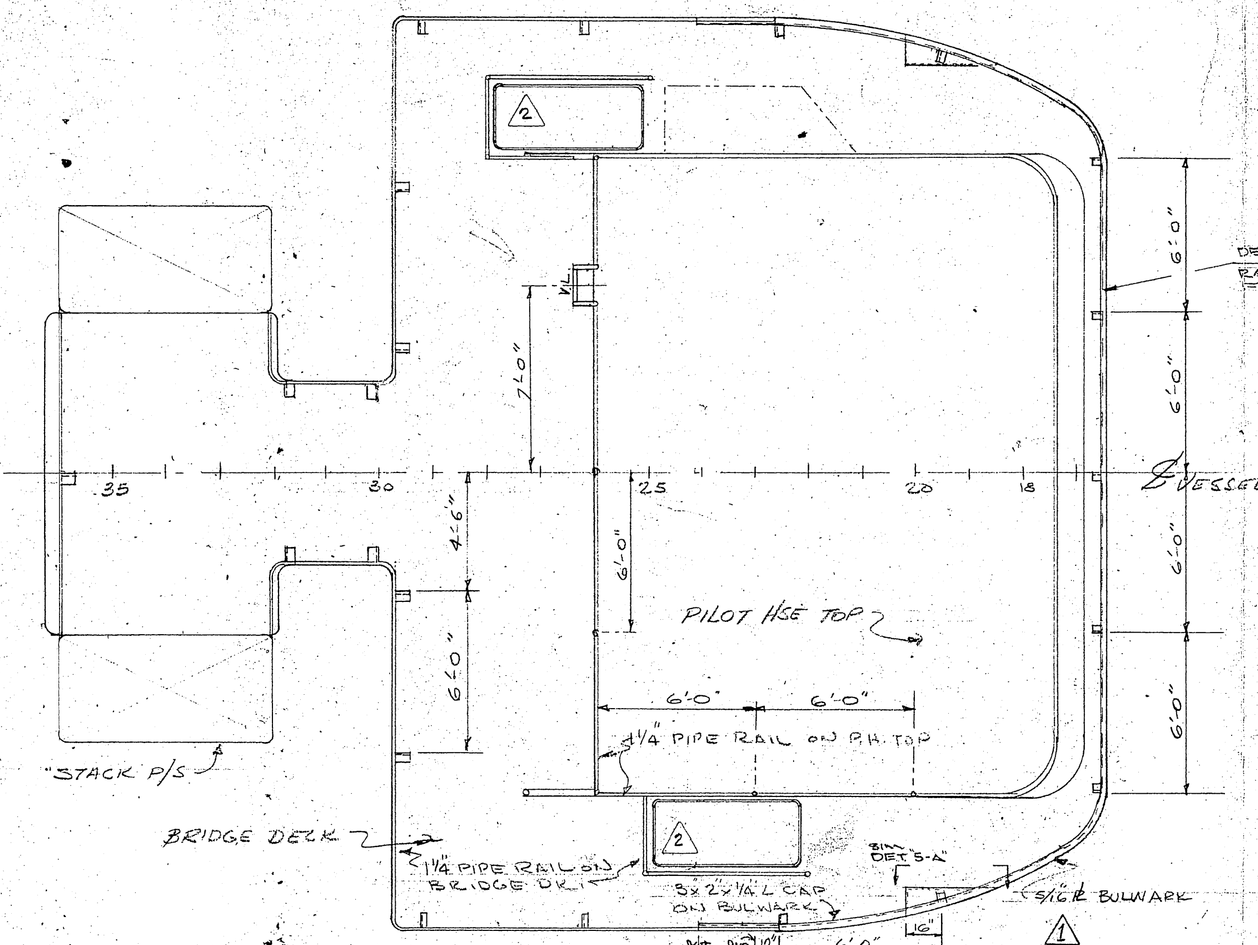
VERTICAL LADDER TO P.H. TOP

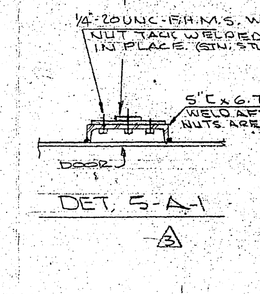


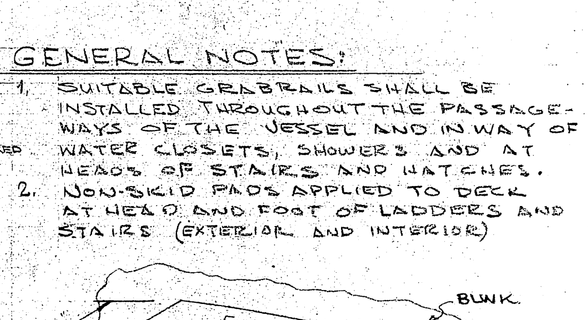
℄ LADDER MAIN DECK TO FOCSLE



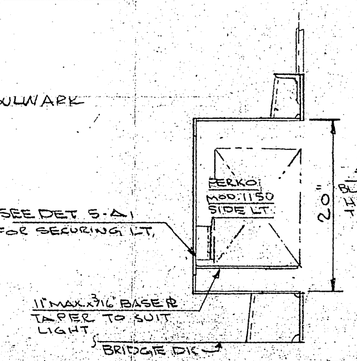
EXT. LADDER MN. DECK TO FOCSLE DECK
2 REQ. STBD SHOWN PORT SIM



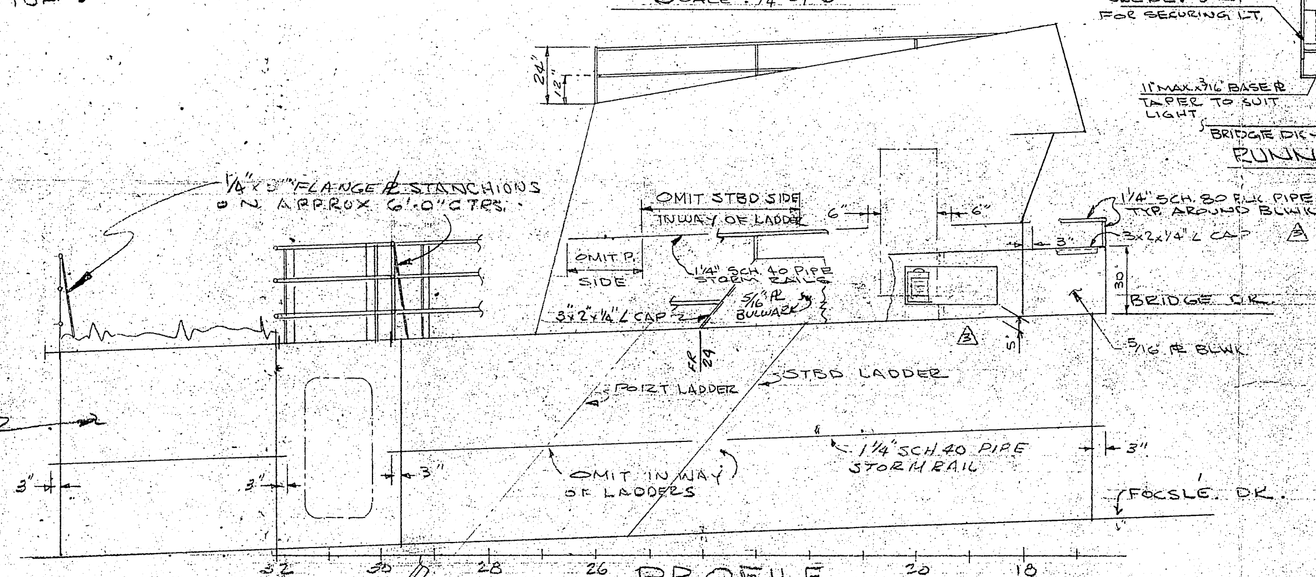


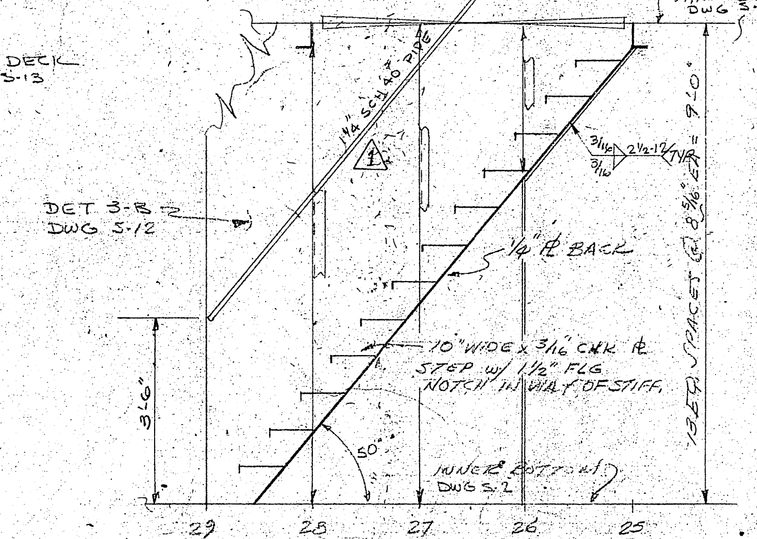


DET. 5-A
RECESS FOR RUNNING LTS PORT SIDE LKG. OUTBD STBD. SIM., BUT OPP.

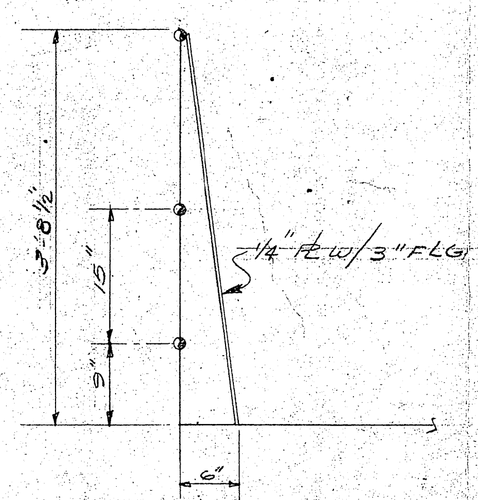


RUNNING LT. RECESS
STBD. LKG. FWD
1'-3"-0"





℄ LADDER MN. DECK TO INNER BOTTOM



TYP STANCHION DET
SCALE 1"=1'-0"

GENERAL NOTES:

1. SUITABLE GRABRAILS SHALL BE INSTALLED THROUGHOUT THE PASSAGEWAYS OF THE VESSEL AND IN WAY OF WATER CLOSETS, SHOWERS AND AT HEADS OF STAIRS AND HATCHES.
2. NON-SKID PADS APPLIED TO DECK AT HEAD AND FOOT OF LADDERS AND STAIRS (EXTERIOR AND INTERIOR)

SYM	DESCRIPTION	DATE	BY
	REVISIONS		
3	ADDED RUNNING LT. RECESS IN BRIDGE WINGS, REV. BULK. HGT. LADDER PIPE RAILS & ADDED GENERAL NOTES	8-24-73	
2	ADDED FLG. & COAMING TO BRIDGE DK. REVISED INTZ LADDER, FOCSLE DK & BRIDGE DK.	8-3-73	
1	ADDED FLG. & STANCHIONS TO HANDRAILS, ADDED LL TO P.H. TOP, ADDED HAND RAILS ON LADDER FROM EXT LADDER MN. DK. TO FOCSLE & BRIDGE TO INN. BOTT. & ADDED DET. FOR RUNNING LTS. IN BRIDGE DK.	7-30-73	

N.O. ⓐ 3-3-73

APPROVALS

ABS* 8-24-73 △

USCG

USPHS

FCC

OFFICE COPY

U.S. NAVAL SHIP SYSTEMS COMMAND
WASHINGTON D.C. 20360

OCEANOGRAPHIC RESEARCH SHIP
AGOR (UTILITY) CLASS

HALTER MARINE SERVICES, INC.
P.O. BOX 29266 NEW ORLEANS, LA. 70129

LADDERS & HANDRAILS

SCALE:	1/2"=1'-0"	DATE:	1-30-73	HALTER DWG. NO.	
DRAWN BY:	U.P. Dodd	CK'D BY:			S-17
HALTER HULL NO.	373 376	HALTER JOB NO.	2187 2188	REV.	3
NAVSHIPS NO.	AGOR 21-683-001				

00062

GYRE098