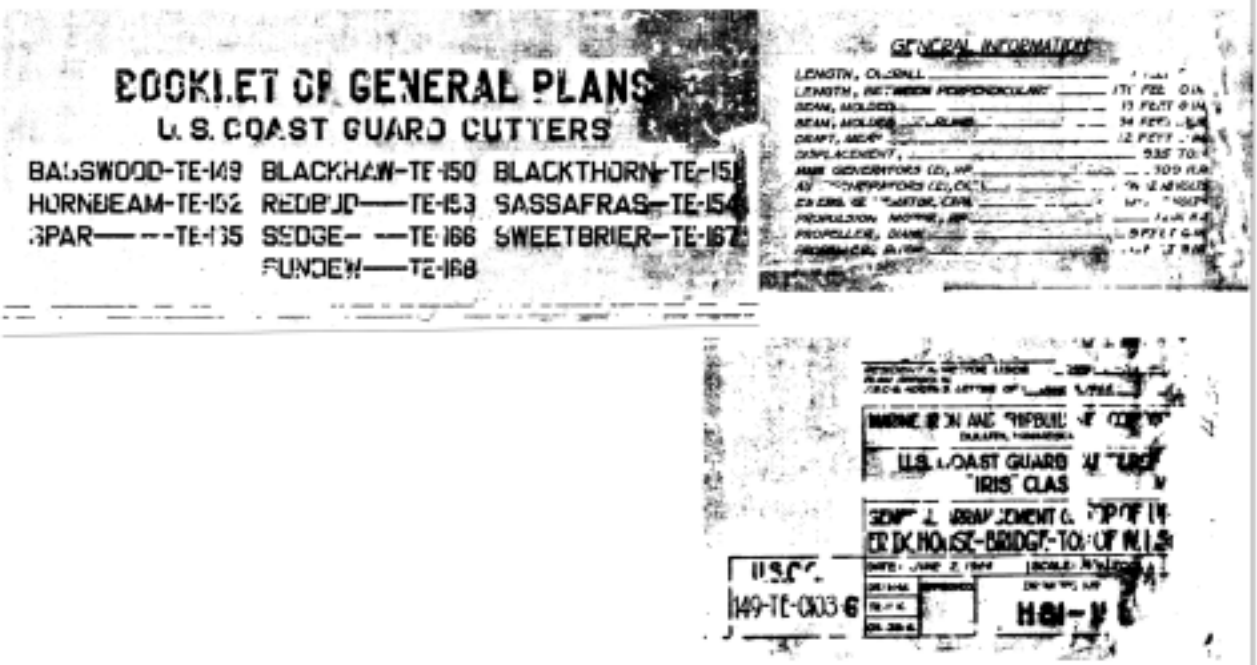
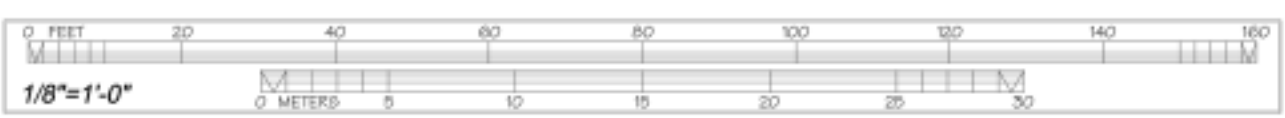
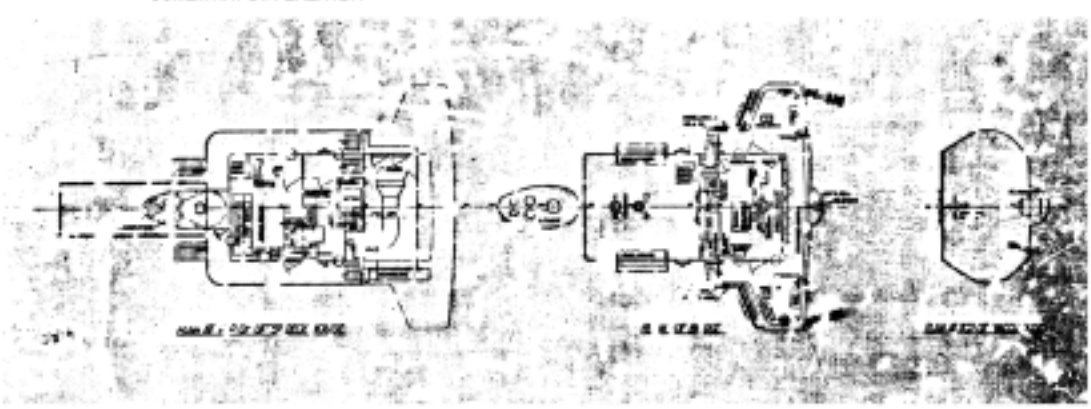
IRIS CLASS

(180-Foot Buoy Tender)





NOTE: *This drawing is a scan of original design drawings for this USCG Class vessels. HAER did not field check dimensions or arrangement of features; see HAER Field Notebooks for more information. THESE DRAWINGS REPRESENT THE VESSEL'S ORIGINAL DESIGN APPEARANCE, BUT MAY HAVE BEEN OUTFITTED SOMEWHAT DIFFERENTLY.*



UPPER DECK PLANS

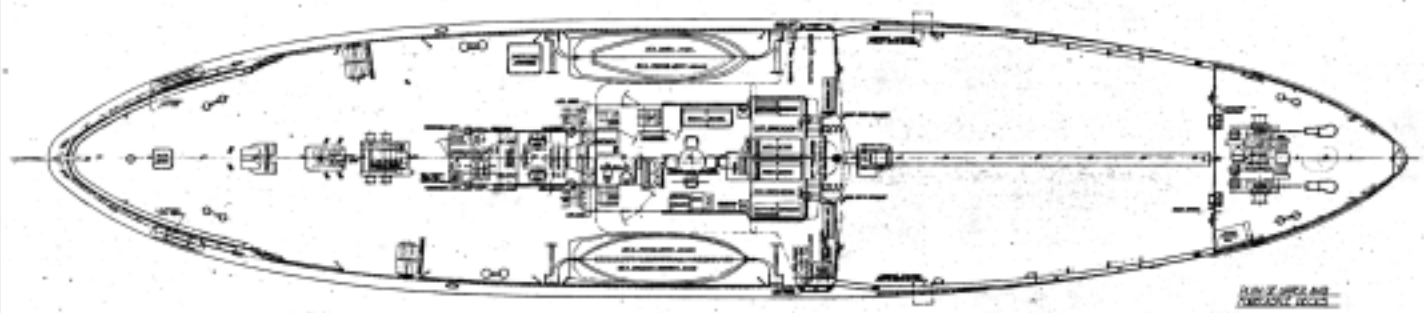
(Bridge / Wheelhouse)

edited from *USCG drawings by Todd A. Croteau, 2002*

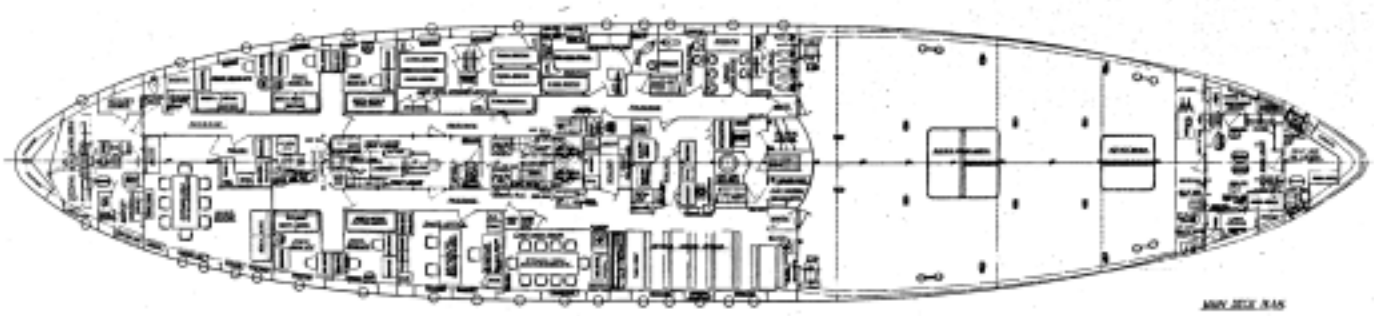
UNITED STATES COAST GUARD RECORDING PROGRAM	U.S. COAST GUARD 180' BUOY TENDERS			HISTORIC AMERICAN ENGINEERING RECORD
	WASHINGTON VIC.	VARIOUS LOCATIONS THROUGHOUT THE UNITED STATES	DISTRICT OF COLUMBIA	1 – X	DC-ST

IRIS CLASS

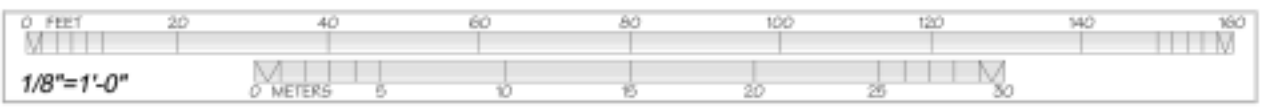
(180-Foot Buoy Tender)



UPPER AND FORECASTLE DECK PLAN



MAIN DECK PLAN



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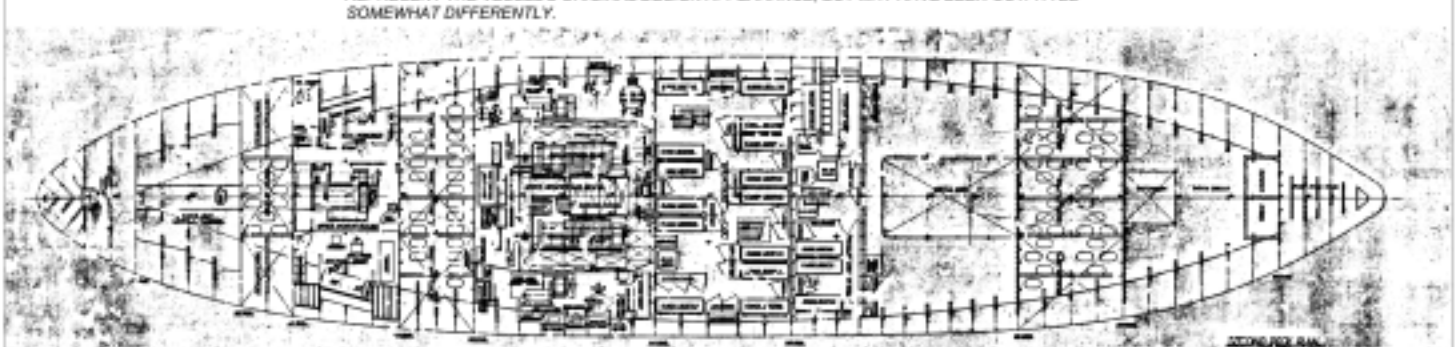
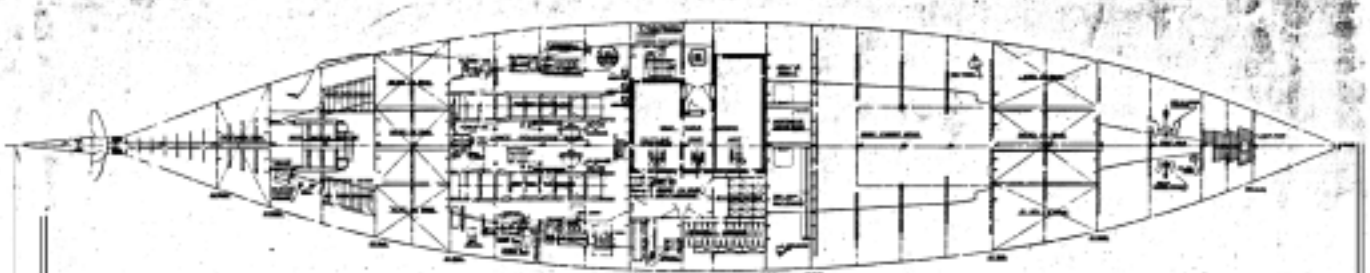


SECOND DECK PLAN



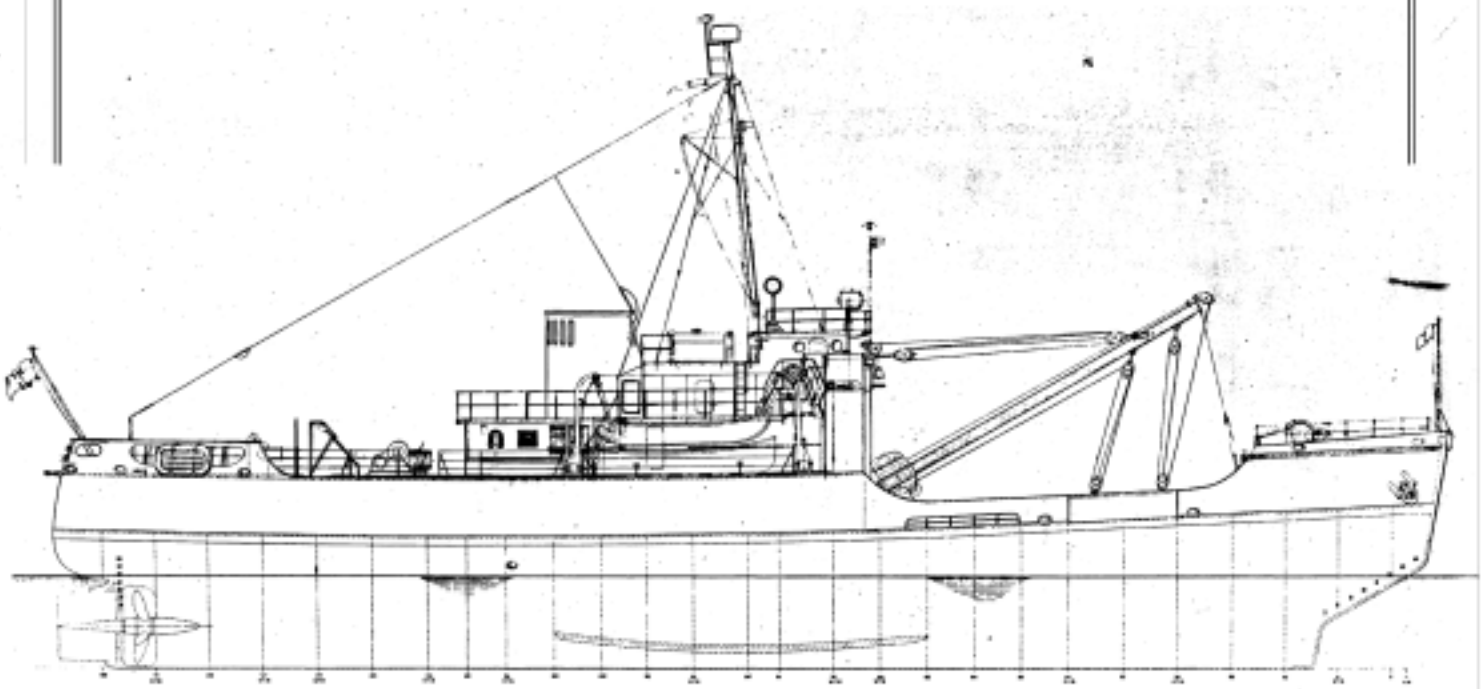
HOLD PLAN

DRAWN FROM: *edited from USCG drawings by Todd A. Croteau, 2002*

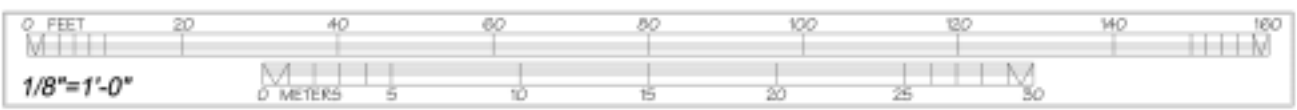
UNITED STATES COAST GUARD RECORDING PROGRAM	WASHINGTON VIC.	U.S. COAST GUARD 180' BUOY TENDERS VARIOUS LOCATIONS THROUGHOUT THE UNITED STATES	DISTRICT OF COLUMBIA	X - X	HISTORIC AMERICAN ENGINEERING RECORD DC-57

IRIS CLASS

(180-Foot Buoy Tender)



OUTBOARD PROFILE



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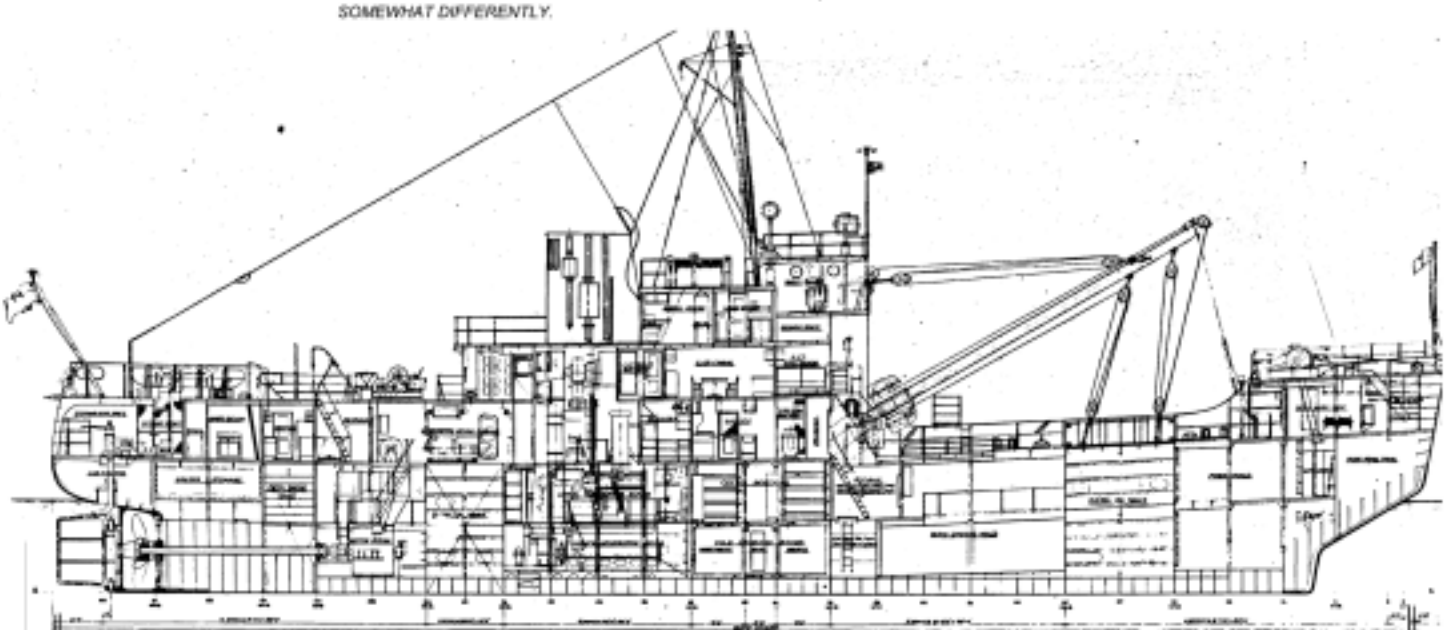

INBOARD PROFILE

DELINEATED BY: *edited from USCG drawings by Todd A. Croteau, 2002*

UNITED STATES COAST GUARD RECORDING PROGRAM	U.S. COAST GUARD 180' BUOY TENDERS			HISTORIC AMERICAN ENGINEERING RECORD
	WASHINGTON VIC.	VARIOUS LOCATIONS THROUGHOUT THE UNITED STATES	DISTRICT OF COLUMBIA	X - X	DC-37