110 FOOT FAST PATROL BOATS

1301

COAST GUARD

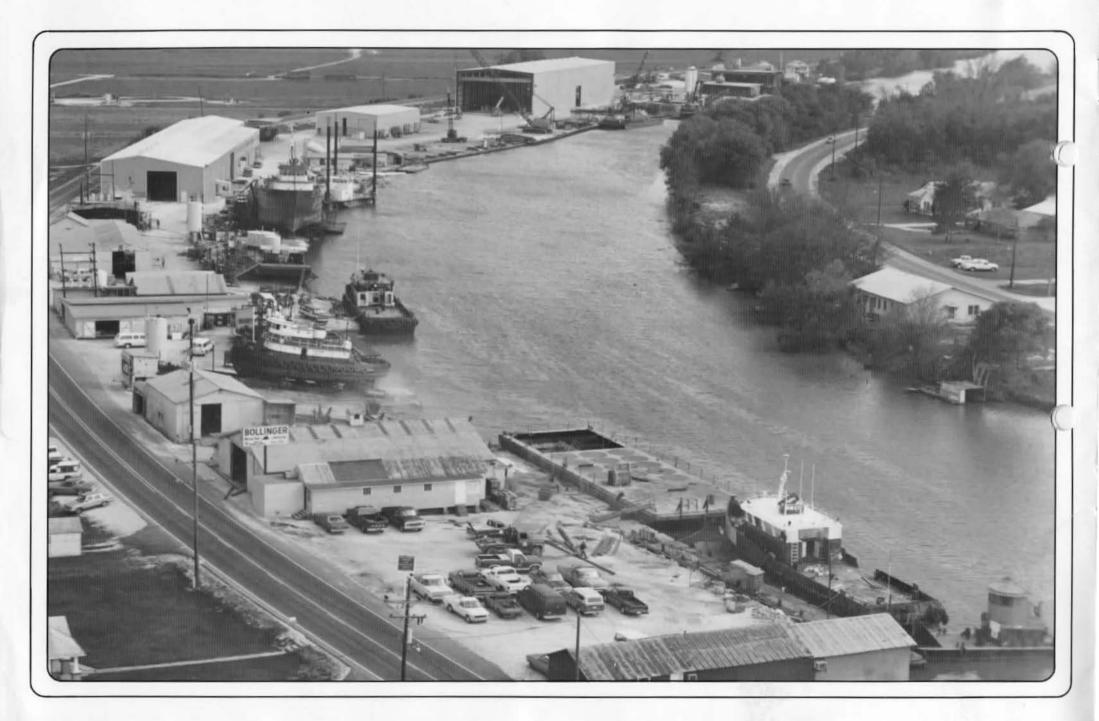
Bollinger
MACHINE SHOP & SHIPYARD SINC.

Bollinger Machine Shop and Shipyard has been the benchmark by which many shipyards and much equipment has been measured. Established in 1946 Bollinger's began a tradition and has maintained it for forty years. That tradition is confidence in our product and our service. Confidence that comes from being part of a family that takes pride in what we do and who we represent.

We are proud of our reputation and our constant committment to deliver

seaworthy, easy to maintain and highly reliable patrol craft for the United States Coast Guard.

If you are looking for the best, the highest quality workmanship and a company who stands behind its name, look no further. Look to us at Bollinger Machine Shop and Shipyard.



Capabilities

Your imagination is the limit with us. You decide what you need and want and we can deliver. Bollinger has built model bow tugs, pushboats, offshore supply vessels and crewboats, as well as deck, tank and dredge barges.

We can custom fabricate steel structures and special equipment for our oilfield and industrial customers. A landmark contract to build sixteen 110' fast patrol boats has helped make Bollinger the best it has ever been. Best in facilities, best in personnel, best in equipment.

Our facilities in Lockport, La. are excellent. Fifty thousand square feet are available for "under roof" construction. Our machine shop, equipped with state-of-the-art tools, help make our facilities complete by all standards.









110 Foot Fast Patrol Boats

PRINCIPAL CHARACTERISTICS

I MILITARIA CITALO	
Length Overall	110.0 Feet
Beam	
Draft, Full Load	
Hull Depth	
Hull	Semi displacement, round
t t	oottom with active fin stabilization.
Hull Material	Mild Steel
Maindeck Material	
Deckhouse Material	
Full Load Displacement	
Half Load Displacement	
Maximum Operating Speed (
Maximum Continuous Speed (
Best Economical Speed	
Maximum Range	
Accommodations	

MACHINERY CHARACTERISTICS

Propulsion Configuration	Two shaft, in-line
Main Engines (2 each)	
Maximum Rating (per engine)	4000 BHP
Continuous Rating (per engine)	
Electrical Generators	
	3304T
Potable Water Capacity	1700 Gallons
Watermaker Output	
Crane Type	One Appleton Hydraulic



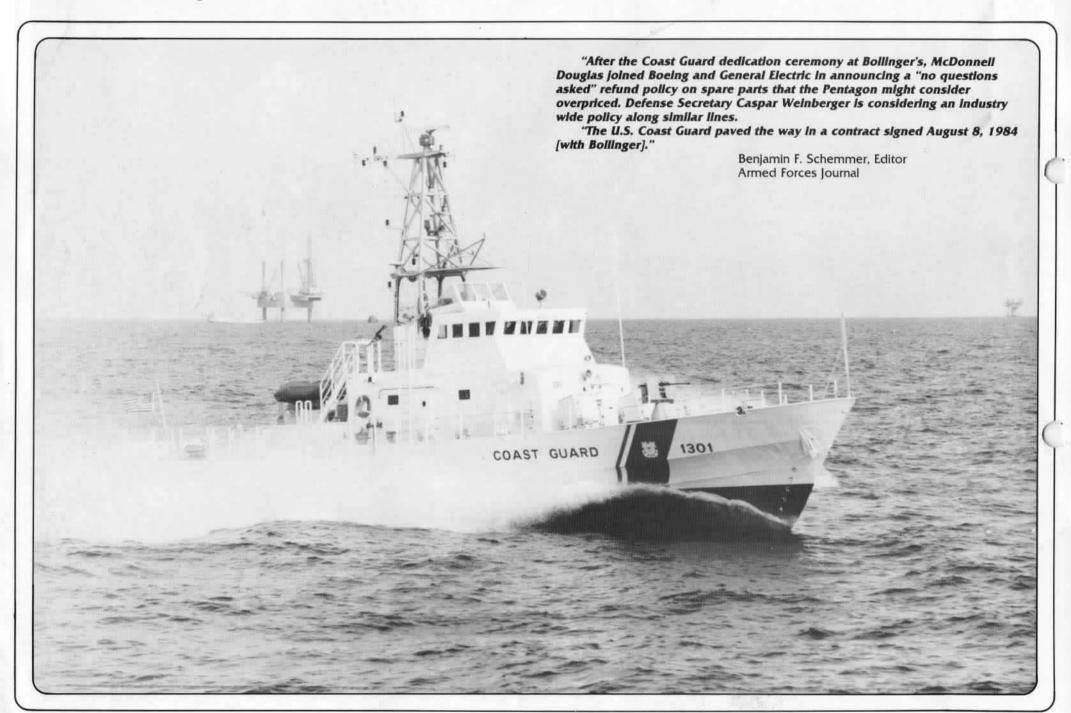






At Bollinger's we stand behind our product. In support of our ships, we offer comprehensive and integrated support services which include handbooks, maintenance systems, training programs and spare equipment. Variations of weapon communications and propulsion can be accommodated in each design.

Careful supervision, good equipment, and quality workmanship are essential to good production regardless of application. In all cases, talent, resources and materials are combined to produce vessels and equipment of quality.













"The recognition of Bollinger's achievements by the Vice President of the United States, and other officials is not surprising to us, for Bollinger has always been the finest of companies we deal with."

> Dimitry Morvant, Jr., President General Mill Supplies, Inc.

"... Bollinger has delivered all three boats ahead of the required delivery dates ...

"... The working relationships that have evolved between personnel of the Commission and those of your firm have been excellent and of the highest professional standard throughout our contract association ..."

> D.P. McAuliffe, Administrator Panama Canal Commission



From construction of light-duty crafts to powerful ocean going vessels, Bollinger's talents and facilities have been serving its customers effectively since 1946. Our one stop repair service allows us to maintain complete control for quick turn around and on-time deliveries. From the drawing board to delivery and everything in between, the men and women of Bollinger provide you with a class of workmanship that is second to none.

Again ... if your're looking for the best ... look no further than Bollinger.

