

*Over
Yard*

LAUNCHING OF PROTOTYPE MARKS 40th SHIPBUILDING YEAR

USNS COMET, VEHICLE CARGO SHIP, MOST RECENT
OF 844 FREIGHTERS CONSTRUCTED AT DSB
BRINGS TOTAL TO 6.7 MILLION DEADWEIGHT TONS



USNS COMET, with its hull of cargo ship history, was launched July 26, from DSB's slipway (left, American N. Station, Ar.) and upriver.

TWELVE SHIP TYPES BUILT SINCE 1946

TUGBOATS	262
CAR FERRIES	60
CARGO SHIPS	89
CARGO (unpowered)	20
CARGO (self-propelled)	7
TROOP TRANSPORTS	12
DRAGERS	7
PASSENGER CARGO	4
FERRIES	4
TOW BOATS	3
MINERALS	3
GENERAL CARGO	1

Total 548

Contract Completions 27

Ball No. Assignments 221

WSTS VEHICLE CARGO SHIP, USNS COMET

By Floyd Smith,
Staff Analyst
and David Miller,
Chief Engineer

THE VEHICLE CARGO SHIP, USNS COMET, is a 10,000-ton ship, designed to carry 100,000 tons of cargo. It is the largest ship built at the shipyard since the war. The ship is a 10,000-ton vehicle cargo ship, designed to carry 100,000 tons of cargo. It is the largest ship built at the shipyard since the war. The ship is a 10,000-ton vehicle cargo ship, designed to carry 100,000 tons of cargo. It is the largest ship built at the shipyard since the war.

The vessel is being constructed at the shipyard in Chester, Pa.

Walter H. Kemp Writes His

FREEDOM MANIFESTO

For 35 years, I have been a member of the American Society of Newspaper Editors, and I have been proud to be a member of the group that has been the backbone of the newspaper industry.

Over the years, I have seen the industry grow and prosper, and I have seen the newspaper become a more important part of our lives.

But I have also seen the industry face new challenges, and I have seen the newspaper become a more important part of our lives.

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TWO MEN OFFICIALS SERVE LOCAL COLLEGE BOARD



The two men officials, James H. Smith and Robert H. Smith, were elected to the local college board at the annual meeting of the board held at the Hotel Commodore, New York, on September 10, 1954. The board is the governing body of the college and is composed of representatives from the various departments of the college. The board is responsible for the financial and administrative management of the college and for the selection of the president and the faculty.

James H. Smith is the president of the board and Robert H. Smith is the vice president. The board also includes several other members, including representatives from the various departments of the college.

James H. Smith, president of the board, is a member of the board since 1951. He is a member of the board of trustees of the college and is also a member of the board of directors of the college. Robert H. Smith, vice president of the board, is a member of the board since 1952. He is a member of the board of trustees of the college and is also a member of the board of directors of the college.

The local college board is a representative body of the college and is responsible for the financial and administrative management of the college. The board is composed of representatives from the various departments of the college and is elected by the faculty and the students. The board is responsible for the selection of the president and the faculty and for the financial and administrative management of the college.



Marching of the new marching band at the beginning of their term.

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Editor: Mrs. Alice Lee Smith, Editor, OCE TARD, at 100 N. 10th St., St. Paul, Minn. 55101. Phone: 224-1111. Editor: Mrs. Alice Lee Smith, Editor, OCE TARD, at 100 N. 10th St., St. Paul, Minn. 55101. Phone: 224-1111. Editor: Mrs. Alice Lee Smith, Editor, OCE TARD, at 100 N. 10th St., St. Paul, Minn. 55101. Phone: 224-1111.



MACHINE AND BOILER SHOPS PRODUCE FOR INDUSTRY



Manufactured for other plants and use. Industrial equipment, lathes and grinders, from Montreal, Canada, for manufacturing in Montreal plant. The shop was converted to this work by contract to the Montreal Machine Shop Co. The shop was converted to this work by contract to the Montreal Machine Shop Co. The shop was converted to this work by contract to the Montreal Machine Shop Co.

FROM THE GREENHOUSE A GREEN

By using chemical spray controls, and other methods, the greenhouse industry is now producing plants that are resistant to insects and diseases.

1. Control of insects.
2. Control of diseases.
3. Control of weeds.
4. Control of pests.
5. Control of diseases.
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98. Control of insects.
99. Control of weeds.
100. Control of pests.

The first step in the production of a plant is the selection of the parent plants. The parent plants are selected on the basis of their characteristics, such as their growth habit, their resistance to insects and diseases, and their ability to produce a large number of offspring. The parent plants are then crossed, and the resulting offspring are selected for their characteristics. This process is repeated until the desired characteristics are obtained. The resulting plants are then grown in a greenhouse, where they are protected from insects and diseases. The greenhouse is a controlled environment, where the temperature, humidity, and light are controlled. This allows the plants to grow in a more favorable environment, and it allows the grower to control the growth of the plants. The plants are then harvested, and they are ready to be sold to the consumer.

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The large rectangular container is one of the many tanks at the camp. The ground was made of gravel, and, in some instances, the tanks were not properly covered. The tanks were not properly covered. The ground was made of gravel, and, in some instances, the tanks were not properly covered. The ground was made of gravel, and, in some instances, the tanks were not properly covered.



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the fact that the only person who had been seen in the area was a man in a dark suit and a hat, who was seen walking away from the scene at the time of the explosion. The man was described as being of medium build, with dark hair and a mustache. He was wearing a dark suit jacket, a white shirt, and a dark hat. The man was seen walking away from the scene at the time of the explosion, and was the only person seen in the area.

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AT BOAT SHOW, two men explain to a young couple a model of motor.

MAGNET-FRONT AND CENTER

The magnetic front of the new motor is a feature which will be of great interest to the motorist. It is a feature which will be of great interest to the motorist. It is a feature which will be of great interest to the motorist.

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EVER MAN TO YOURSELF FROM THE SUN AND LUNAR

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Mr. [Name], Mr. [Name], Mr. [Name], and Mr. [Name] presenting an award to Mr. [Name] for his work in the [Organization].

Mr. [Name] presenting an award to Mr. [Name] for his work in the [Organization].



Mr. [Name] presenting an award to Mrs. [Name] for her work in the [Organization].

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July Awards Service - Loyalty

- 1951 _____ 25 Years
- 1952 _____ 25 Years
- 1953 _____ 25 Years
- 1954 _____ 25 Years
- 1955 _____ 25 Years
- 1956 _____ 25 Years
- 1957 _____ 25 Years





With his daughter and husband, Vice Admiral Lawrence S. Bellin, Jr. present (top left) the sponsor was aided by Vice President John G. Ray, Jr. in celebrating the prototype vehicle cargo ship, COMET, for the Navy. Shippard President Richard L. Barker viewed the floating dinner (below) where vice president's wives, Mrs. Paul S. Adams and Mrs. Paul Barker Compton Wilford S. Curtis (Ms. Bill Dietz) at head table, right.

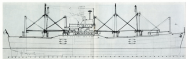
San personnel present included the table below, and Duffing Superintendent Frank H. West, Jr. with his "best and worst" (only) granddaughter—Cindy West, age 8.

**WIFE CORET
LAUNCHING CEREMONY**

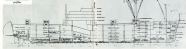
JULY 21, 1960

SHIP BUILDING & REPAIR WORKS
CORPORATION, INC.





PLAN VIEW
of the hull





UNITED STATES NAVY SHIP "COMET"



By John F. Hoffmann

It is a common knowledge that the electrical industry is one of the most important in the world. It is the backbone of our modern civilization, providing the power that drives our factories, homes, and businesses. Without electricity, our lives would be a very different one.

The electrical industry has come a long way since the days of the first simple circuits. Today, we have complex systems that power everything from our cars to our space programs. The industry is constantly evolving, with new technologies being developed all the time.

One of the most exciting areas of research in the electrical industry is in the field of superconductivity. Superconductors are materials that can conduct electricity without any resistance. This means that they can carry a large amount of current without getting hot, which is a major advantage over ordinary conductors.

Another area of research is in the development of new materials for use in electrical components. For example, researchers are working on developing materials that can withstand high temperatures and high voltages. This is important for use in power plants and other industrial applications.

The electrical industry is also playing a major role in the development of renewable energy sources. For example, wind turbines and solar panels are both powered by electricity. As we move towards a more sustainable future, the electrical industry will continue to be a key player.



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LETTERS

Dear Mr. Editor,
 I am writing to you to express my appreciation for the work you and your staff do in providing the community with the most up-to-date and accurate news. Your articles are always well-written and easy to read. I am sure that your readers will appreciate the effort you put into each issue. Thank you for your service to the community.

In Memoriam

It is with deep sorrow that we announce the passing of our dear friend and neighbor, Mrs. M. J. (Mabel) ...



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1964

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Want Ads

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SAILING HISTORY

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