

*Our
Word*

Wetherill Plant
Processes 32 Wheels
for the Navy



For You, Yours and America, They Should Submit the Bricker Amendment

GOVERNMENTAL AGENCIES "shall not possess more the powers of the government", it was in the Declaration of Independence.

Now circumstances in the world have placed this principle in danger for Americans. To keep it safe, an amendment to the Constitution has been placed before Congress. President Eisenhower desires it passed against the opposition. The Fair Play Committee through the American Bar Association has drafted legislation which asks other groups not for it. Whether or not the present Congress agrees to submit it to the people, the proposal will come up again and again.

Generally known as the Bricker amendment because Thomas Bricker introduced it, the purpose of the amendment can be stated simply: **IT PROHIBITS EVERY U. S. SENATE OR EXECUTIVE AGREEMENT WHICH WOULD CHANGE THE CONSTITUTION.**

Everyone knows that a treaty becomes valid when signed by the President and approved by a majority of the Senate. The Committee also says that a treaty "shall be the supreme law of the land . . . anything in the Constitution or laws of any state to the contrary notwithstanding."

This provision was meant to give the national government full control of foreign affairs, as is proper. Legislation was required to handle such matters as navigation, shipping rights, commerce, and national boundaries. There was also no United Nations and no such abundance of treaties and agreements among nations as modern times have brought into being.

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The stronger sentiment has been made in favor of the Bricker amendment than ever by John Edgar Hoover in April, 1953, when he said:

"The overwhelming power is an extraordinary power built on thin. Treaties are never signed that ordinary

law, the Congressional law are made. It takes the executive to the Constitution, where every law was submitted to the Committee. Treaties are given away from the Congress and give them to the President. They can take power away from the state and give them to the national government or to some international body. They can cut away the rights given to the people by the Constitutional Bill of Rights."

After becoming Secretary of State, Mr. Dulles has changed his position. The President recently received his opinion, giving us the reason that the Bricker amendment would bring the 48 existing foreign policy agreements, treaties the amendment would do so much thing. Mr. Eisenhower has accepted a recommitment of it pending.

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The point to remember is that the Bricker amendment is no way limits the traditional method by which the President makes treaties, with the consent of a majority of the Senate. **IT WOULD REMOVE CERTAIN EXECUTIVE TREATY OR EXECUTIVE AGREEMENT WHICH BE VALID, IF IT CONFLICTS WITH THE CONSTITUTION.** This would in fact give increased effect, except through legislation which would be valid in the absence of treaty.

In other words the purpose is to keep legislation within the power of the people and to prevent our future executive, even with Senate consent, from agreeing to any international agreement which may intrude on American constitutional rights.

We think the people ought to have the right to vote upon such an amendment in their respective states, and that Congress should confer its submission to the people.

Reprinted from Fair Journal

INSURANCE AT SEA SHIP

By William A. Gorman, President

As a result of the recent passage of the Ship Mortgage Act of 1958, the insurance industry has been faced with a new and important problem. The Act provides that the mortgagee of a ship is to be treated as the owner of the ship for the purpose of obtaining insurance.

The Act also provides that the mortgagee is to be treated as the owner of the ship for the purpose of obtaining insurance. This means that the mortgagee must obtain insurance for the ship in the same manner as the owner would. This is a significant change from the previous law, which required the owner to obtain insurance for the ship.

The General Purpose of

The purpose of the Act is to provide a uniform system of insurance for ships. This is important because the insurance industry has been divided into two camps, one favoring the owner and the other favoring the mortgagee. The Act seeks to resolve this division by providing a uniform system of insurance for all ships.

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Year	Value
1958	100,000,000
1959	120,000,000
1960	150,000,000

Source: Bureau of Census, U.S. Department of Commerce

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The turbine that is subject of the present issue is the generator of approximately 50 megawatts capacity to drive two 12 to 18" 50° blades. These blades are being machined in the American Manufacturing House Company and will be used in U. S. Naval Service.

The blades are cast from special alloy and are being designed by an expert committee to make them the most perfect. The blades received their final shape and

completeness being shown here laid out on form. The operation is followed by the roughed grinding form and being straightened, finishing and fitting to suit the engine. The structure then disintegrates just as the very famous Fisher in the second picture in the same hall, followed by polishing all these blades and an final assembly finished. The turbine, representing an investment of \$1,000,000, will be a type of installation in our new ship. The large

plant are required to be followed within 15 to 20 days.

The program by the Naval Inspector of Blades, the one from preparation to work with other operations is completed in the Machine. All of the operations in connection with the production of a propeller are made. The type of work is made the day and finished by their operations and final finished usually after 20 days.

—The Staff, Dept. of Naval Arms





Rod and Gun News



By Mike Jenkins

As the season of the year draws to a close, the hunter and fisherman alike are looking for ways to make the most of their time. One of the best ways to do this is by participating in a variety of outdoor activities. These activities can be as simple as a walk in the woods or as complex as a hunt for big game. The key is to find something that you enjoy and that will give you a sense of accomplishment.

One of the most popular outdoor activities is fishing. Fishing is a great way to spend a day in nature and it can be done in a variety of ways. You can go for a day on a boat, or you can go for a day on a river. The key is to find a place that you enjoy and that has a good population of fish.

Another popular outdoor activity is hunting. Hunting is a great way to spend a day in nature and it can be done in a variety of ways. You can go for a day in the woods, or you can go for a day on a farm. The key is to find a place that you enjoy and that has a good population of game.



Photo by Mike Jenkins. A man holding a large animal, possibly a bear or a large dog, by its front legs.

One of the most important things to remember when hunting is to be safe. Always wear your seat belt and please don't drink and drive. Also, make sure you are properly trained and licensed to hunt. The key is to have fun and to respect the land and the animals that live on it.

Another popular outdoor activity is hiking. Hiking is a great way to spend a day in nature and it can be done in a variety of ways. You can go for a day on a trail, or you can go for a day on a mountain. The key is to find a place that you enjoy and that has a good view.

One of the most important things to remember when hiking is to be prepared. Always bring a map and a compass, and make sure you have enough food and water. Also, make sure you are wearing proper footwear and clothing. The key is to be safe and to enjoy the view.

Another popular outdoor activity is camping. Camping is a great way to spend a day in nature and it can be done in a variety of ways. You can go for a day in a tent, or you can go for a day in a cabin. The key is to find a place that you enjoy and that has a good view.

One of the most important things to remember when camping is to be prepared. Always bring a tent and a sleeping bag, and make sure you have enough food and water. Also, make sure you are wearing proper footwear and clothing. The key is to be safe and to enjoy the view.

Another popular outdoor activity is gardening. Gardening is a great way to spend a day in nature and it can be done in a variety of ways. You can go for a day in a garden, or you can go for a day on a farm. The key is to find a place that you enjoy and that has a good view.



Margaret Anderson, member, Alpha Xi Omega, is pictured here with her new hat. She is wearing a new hat which she made for her mother. She is also wearing a new dress which she made for her mother.

available to the public. It was decided to purchase a new building for the purpose of housing the students of the school and other organizations. The new building was designed by the architect, and the construction was completed in the summer of 1953. The new building is a two-story structure and is located on the corner of Main and Second streets. It is a modern building and is well equipped with all the necessary facilities. The new building is a great asset to the school and to the community.

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Paul Smith, member, Phi Kappa Phi, is pictured here with his new hat. He is wearing a new hat which he made for his mother. He is also wearing a new dress which he made for his mother.

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Members of the Phi Kappa Phi chapter are pictured here with their new hat. They are wearing a new hat which they made for their mother. They are also wearing a new dress which they made for their mother.



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SERVICE PIN AWARDS FOR MAY, 1955



Ray, William (left) congratulates Robert (right), 1974, 20 years; Robert (left), 1974, 20 years; and Earl (right), 1948, 20 years on receipt of the Service Pin.



James (left), 1935, 20 years; Robert (right), 1935, 20 years; and Edward (right), 1935, 20 years on receipt of the Service Pin by Ray, 1935.



James (left), 1935, 20 years on receipt of the Service Pin by Ray, 1935; and Robert (right), 1935, 20 years on receipt of the Service Pin by Ray, 1935.



Robert (left), 1935, 20 years on receipt of the Service Pin by Ray, 1935; and Robert (right), 1935, 20 years on receipt of the Service Pin by Ray, 1935.

SERVICE TABLES FOR MAY 1955

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SUN SHIP Junior Members



Two young members of the Sun Ship Junior Members.



A young member of the Sun Ship Junior Members sitting on a chair.



A close-up portrait of a young member of the Sun Ship Junior Members.



A close-up portrait of a baby, likely a young member of the Sun Ship Junior Members.

FATIGUE WITH CHILDREN

It is a well-known fact that children are a source of great joy and interest to their parents. It is also a fact that children are a source of great fatigue to their parents. This is because children are a source of great joy and interest to their parents, but they are also a source of great fatigue to their parents. This is because children are a source of great joy and interest to their parents, but they are also a source of great fatigue to their parents.

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A Variety of Quotes Indicate an Early American Footprint

“The first American footprint was left by the first American settler, who was a man of great courage and determination. He was the first to venture into the wilderness and establish a permanent settlement. His name was John Smith, and he was the first to plant a flag in the New World. His legacy is still remembered today as the first American footprint.”

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SUN SHIP LAUNCHES "S. S. EASTERN SUN"

Under the leadership of the Sun Shipbuilding and Dry Dock Company, the Eastern Sun was launched at the Sun Shipbuilding and Dry Dock Company, Chester, Pa., on Monday, June 10, 1941.

The Eastern Sun is a 10,000-ton freighter, the largest of her class, and is the first of a new line of ships to be built by the Sun Shipbuilding and Dry Dock Company. She is the first of a new line of ships to be built by the Sun Shipbuilding and Dry Dock Company. She is the first of a new line of ships to be built by the Sun Shipbuilding and Dry Dock Company.

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Mr. [Name] addresses the crowd at the launch of the Eastern Sun.



Workers are busy inside the Eastern Sun during construction.



The Race for Power

As energy is now supplied by the traditional fossil fuels, alternative sources such as nuclear power are being explored.

The cost of generating electricity has increased as demand for energy has grown. The traditional fossil fuels are being explored as alternative sources.

Nuclear power is being explored as an alternative source of energy. It is a clean, safe, and reliable source of energy.

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By *John H. Kaufman*



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McKinstry Products Co. Division, Inc. is a leading manufacturer of electrical products. We offer a wide range of products for industrial and commercial applications.

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WHEN WAS THIS WRITTEN?

The age of writing is long. It is a record of human progress. The first writing was in cuneiform, followed by hieroglyphs and papyrus. The invention of the printing press in the 15th century revolutionized the way we communicate.

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RECORD ON CARGO

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BOY AT PLAYING IN THE KITCHEN. BEHIND HIM IS THE SINK AND SINKHOLE. THE SINKHOLE IS A HOLE IN THE KITCHEN COUNTER, WHICH IS A HOLE IN THE COUNTER. THE SINKHOLE IS A HOLE IN THE COUNTER, WHICH IS A HOLE IN THE COUNTER. THE SINKHOLE IS A HOLE IN THE COUNTER, WHICH IS A HOLE IN THE COUNTER.



MOM AND BOY PLAYING WITH TOYS. THE TOYS ARE TOYS THAT ARE USED IN THE KITCHEN. THE TOYS ARE TOYS THAT ARE USED IN THE KITCHEN. THE TOYS ARE TOYS THAT ARE USED IN THE KITCHEN. THE TOYS ARE TOYS THAT ARE USED IN THE KITCHEN.

DANGER, POTTS, PAAS, AND POISONS

A parental checklist of all sorts of

hazards in the home. The first step in making a home safe for children is to identify the hazards. The hazards in the home can be divided into three categories: physical hazards, chemical hazards, and biological hazards. Physical hazards include things like tripping hazards, fire hazards, and electrical hazards. Chemical hazards include things like cleaning products, pesticides, and medicines. Biological hazards include things like mold, bacteria, and viruses. The following is a checklist of all sorts of hazards in the home. Parents should check off the hazards that are present in their home. If a hazard is present, parents should take steps to eliminate or reduce the hazard. For example, if there is a tripping hazard, parents should remove the hazard or make it less likely to be tripped over. If there is a fire hazard, parents should make sure that fire extinguishers are available and that smoke detectors are working. If there is a chemical hazard, parents should make sure that the chemicals are stored properly and that children are kept away from them. If there is a biological hazard, parents should make sure that the area is cleaned regularly and that children are kept away from the area.

Parents should also be aware of the hazards of toys. Toys can be a source of injury if they are not used properly. Parents should make sure that toys are used in a safe manner and that children are kept away from toys that are not appropriate for their age. For example, toys with small parts should not be used by children under the age of three. Toys with sharp edges or points should not be used by children under the age of five. Toys with long strings or cords should not be used by children under the age of six. Parents should also be aware of the hazards of household appliances. Appliances like stoves, ovens, and washers can be a source of injury if they are not used properly. Parents should make sure that appliances are used in a safe manner and that children are kept away from them. For example, children should not be allowed to play with a stove or oven. Children should not be allowed to play with a washer or dryer. Parents should also be aware of the hazards of household items. Items like glass, plastic, and metal can be a source of injury if they are not used properly. Parents should make sure that household items are used in a safe manner and that children are kept away from them. For example, children should not be allowed to play with glass. Children should not be allowed to play with plastic. Children should not be allowed to play with metal.

Checklist of Hazards

Parents should check off the hazards that are present in their home. If a hazard is present, parents should take steps to eliminate or reduce the hazard. For example, if there is a tripping hazard, parents should remove the hazard or make it less likely to be tripped over. If there is a fire hazard, parents should make sure that fire extinguishers are available and that smoke detectors are working. If there is a chemical hazard, parents should make sure that the chemicals are stored properly and that children are kept away from them. If there is a biological hazard, parents should make sure that the area is cleaned regularly and that children are kept away from the area.

and other hazards in the household.

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In Attention

For information on the new fishing gear, contact the author at the address below. For more information on the author's book, contact the publisher at the address below.

Author: **Dr. Robert J. H. Smith**, 1000 N. 10th St., Suite 100, Anchorage, Alaska 99503. Phone: (907) 562-1111.

Publisher: **Sea & Sky Press**, 1000 N. 10th St., Suite 100, Anchorage, Alaska 99503. Phone: (907) 562-1111.



Be Hooked on Fishing

For the first time in the history of the world, a fishing gear that is designed to catch fish in the water is being marketed. This new fishing gear, called the "In-Depth" fishing gear, is designed to catch fish in the water, and it is the only fishing gear that is designed to catch fish in the water. The "In-Depth" fishing gear is designed to catch fish in the water, and it is the only fishing gear that is designed to catch fish in the water. The "In-Depth" fishing gear is designed to catch fish in the water, and it is the only fishing gear that is designed to catch fish in the water.

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Red and One Head

By Tom Ivers

Red and One Head is a fishing gear that is designed to catch fish in the water. It is the only fishing gear that is designed to catch fish in the water. Red and One Head is a fishing gear that is designed to catch fish in the water. It is the only fishing gear that is designed to catch fish in the water. Red and One Head is a fishing gear that is designed to catch fish in the water. It is the only fishing gear that is designed to catch fish in the water.

ONE FLAG

One Flag is a fishing gear that is designed to catch fish in the water. It is the only fishing gear that is designed to catch fish in the water. One Flag is a fishing gear that is designed to catch fish in the water. It is the only fishing gear that is designed to catch fish in the water. One Flag is a fishing gear that is designed to catch fish in the water. It is the only fishing gear that is designed to catch fish in the water.



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SPOTS FOR VETTERILL

By Helen Ross

It was a long, hard day for the Vetterill family. The children were all in bed, and the house was quiet. But then, at about 10:30 p.m., a knock came at the door. It was the police. They had a car accident on the highway. The driver was a young man, and he was badly hurt. The police needed a driver to take him to the hospital. The Vetterills had a car, and they had a driver. So they went.

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Miss Vetterill and her husband, Mr. Vetterill, standing next to their airplane on the tarmac.

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The bride and groom are standing in front of a dark background, possibly a doorway or a stage. The bride's dress is very voluminous, and the veil covers her face. The groom is partially visible, standing behind her. The overall mood is formal and celebratory.

The wedding ceremony took place in a grand hall with high ceilings and ornate decorations. The bride and groom were the center of attention, surrounded by family and friends. The music was soft and romantic, creating a beautiful atmosphere. The bride's dress was a classic choice, and the groom's suit was perfectly tailored. The ceremony was a memorable event for everyone involved.

The reception was held in a large, elegant ballroom. The bride and groom were the first to dance, surrounded by their loved ones. The food was delicious, and the drinks were refreshing. The night was filled with joy and celebration. The bride and groom were the stars of the evening, and their love was evident to all. The wedding was a perfect day for everyone.



At the top of the page are four young women from the "Year" staff. From left to right: Mary, Jane, Elizabeth, and Margaret. They are standing in front of a building.

The year of the "Year" staff was a very busy one. We had many projects and events. The staff members were very hard working and did a great job. We had a lot of fun and enjoyed every minute of it.

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A young woman from the "Year" staff is shown with a large dog. She is smiling and looking towards the camera. The dog is very large and dark-colored.

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MAINTENANCE

25th SEPT. 1947

The Annual Report

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Safety Record Information

The following information on accidents in the waters of the United States in 1954 is based on data furnished by the Coast Guard to the Bureau of Marine Insurance.

The above figures are based on a total tonnage of 17,796,000 gross tons, which includes all vessels of 100 gross tons and over, and all vessels of 100 gross tons and under which are licensed to carry passengers or cargo.

The following table shows the number of accidents, the number of persons killed, injured, or missing, and the number of vessels involved in each category in 1954.

	ACCIDENTS	PERSONS KILLED	PERSONS INJURED
Number of accidents	224	22	48
Persons injured	82	22	48
Persons killed	22	22	48

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Sea Ship Accident Record—

First Quarter of 1955

TYPE OF ACCIDENT	NUMBER OF ACCIDENTS	NUMBER OF PERSONS KILLED	NUMBER OF PERSONS INJURED
Collision	102	12	28
Grounding	85	10	20
Fire	15	2	4
Explosion	10	1	2
Other	12	7	14
Total	224	32	68

U. S. Coast Guard, Bureau of Marine Insurance, Washington, D. C.

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By Joe Blodgett

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BLAZED AWAY

...the first of the new type of ... the first of the new type of ... the first of the new type of ... the first of the new type of ... the first of the new type of ...

And Now They Stand

Reading a study from a crowded class,
Mickelson knew the best that folks. Mickelson
knew, really, people like him that looked around
Mickelson was white and cold, and, standing in the gym,
They were just passing on the time was passing
It was a time right through their attentive ears
Like one still there, a standing class,
They understood each other most intimately,
For each their best and greatest with which
It was a time of waiting and —
"Mickelson, who stand of Jesus Christ, God's son,
Champion from every day."

The judge lips moved,
And gently addressed "Mick!" and then they stood,
And life again moved gone.

But yet more were
They understood those other Mickelson's in hope
In quiet the passing and by their own means —
"Mickelson, who stand of Jesus Christ
Can others from every day."

Spoken, judge lips moved,
All who was still and motionless, for Mick —
already, but his hand would shift them:
But gathering up his spirit's falling strength,
The judge spoke — doing what — said
"Mick!" for the spirit of the moment —
I wish to hear no more!"

They spoke no more,
It was a time of waiting and —
They knew one where the flying hope was dead,
And what his progress were the best and worst,
They, standing, waited.

And presently a walk,
And searching and inner-truth,
Please you understand the matter's best,
And with the matter truth be understood, "Mick!"

Continued

From "And Now They Stand" by the
late Justice Stone.

March 1964, 1964