MERRY CHRISTMAS

U. S. S. PYRO AE - 24

CHRIST MAS

1959

INCERE GOOD WISHES

AND THE COMING YEAR

720

Designed Exclusively for Beta Royal Sales Ca., Inc., Distributors



GEORGE GUY JOHN POMARO JOHN FOX ROBERT Smiler OR

BOB, I'M SENDING YOU SOME OF MY TYRO. TYRO MEMORIES BECAUSE I KNOW YOU ENJOY READ ING THE HISTORY OF

THEN I HELPS TO REMEMBER HIM, MEMORY. IE YOU SEE A SHIP MATES NAME SOME STUFF TO WAKE UP YOUR AND SHIPS ROSTER 1959. OF THE DAY, THANKSGIVING MENU To my OTHER 3 SHIPMATES, HERE ENTOY THE NEWSLETTERS, PLAN

Little Willie

/ 4/5 9 U.S.S. PYRO (AE-24)

## QUARTERLY NEWSLETTER

of the activities and "goings on" aboard ship. The Commanding Officer, CAPT. R. A. PATON, USN, desires that the immediate families of Pyro personnel and the men of the Pyro be linked more closely together. To this end, Captain PATON has decided that a quarter, a letter would be sent to all families advising them

As most families, who could possibly do so, attended the PYRO's Commissioning on 24 July 1959 at Portsmouth Naval Shipyard, Portsmouth, Va., I will not dwell on that subject only to say that it was excellent. Everyone who attended had an enjoyable time and the PYRO men made a truly fine appearance in spite of the sun and the humidity.

After completing the loading of equipment, stores, food, etc., PYRO departed the Naval Shipyard. During the week of 3 August, PYRO was at sea where various exercises and training was conducted. The ship and the men began to blend into one, and there is no doubt that before long the PYRO will be the best AE. This can only be accom-

New York area, proceed to Guantanamo Bay, Cuba and there undergo training. This training period will be for about six weeks and it will be tiring. But it must be done if PYRO is to take her place and carry out her assigned tasks with the Fleet. plished through constant hard work.

It is expected that the PYRO will load general ammunition in the

After leaving Cuba, PYRO will make a few ports for liberty and recreation, before arriving on the West Coast. These ports should give all Pyro personnel an opportunity to do some shopping so that a few souveniers and possibly early Christmas shopping will be accomplished, prior to arrival in the San Francisco area.

Upon arrival on the West Coast PYRO will conduct her final accept-

ance trials and upon successful completion will assume her duties as a member of the U.S. Pacific Fleet.

7

T. B. MC TIERNAN

Executive Officer

U.S.S. PYRO (AE-24)

## QUARTERLY NEWSLETTER

The Pyro began the new year 1960 at the Mare Island Naval Shipyard, Vallejo, California. All the month of January the yard was busy making repairs and installing new equipment. This yard period was assigned to the ship so that deficiencies found during our Final Acceptance Trials could be corrected.

After the yard period, the ship went to sea for a few days for a brief shake down period. Upon return to port, the ship moored at the Naval Ammunition Depot, Port Chicago, California. For three weeks the ship loaded summunition and made preparations for overseas deployment. On 24 February 1960, Commander Service Squadron One, Captain B.M. DODSON made an inspection of the ship. Everything was "ship shape" for

the inspection and the Commodore was very favorably impressed.
On 1 March 1960, Pyro deployed from San Francisco enroute to Pearl Harbor, Hawaii. The 5 day voyage to Hawaii covered approximately 2100

During our stay in Pearl Harbor the Pacific Fleet Service Force Commander, Rear Admiral CAMPBELL and his staff made an inspection of the ship. The Admiral was pleased with the inspection and the Pyro again made a favorable impression.

and supplies, however, they held the island two months against overwhelming enemy forces before being forced to surrender. Wake was subsequently recaptured by U. S. Forces.

After passing Wake which is approximately 2100 miles from Pearl
Harbor we continued our journey to Guam. From Wake to Guam is approximately 1200 miles which we sailed in 4 days, arriving in Guam on On 11 March, the ship sailed from Pearl Harbor enroute to Guam, Mariana Islands. During this trip, the ship passed Wake Island which is a tiny speck in the middle of the blue Pacific. The ship circled Wake so that everyone on board could see the entire island and take pictures. Wake Island was captured during World War II by the Japanese but only after stubborn resistance by a small detachment of U. S. Marines. The Marines on Wake were without reinforcements, ammunition

The island of Guam is the largest of the Marianas group. It was discovered by Magellan in 1521. He named these islands Ladrones. In 1668 Spanish missionaries colonized these islands and renamed them Marianne Islands in honor of the Queen of Spain. At the beginning of World War II there was a small U. S. Garrison stationed at Guam. This small Garrison could put up little resistance against the enemy forces and was captured on 8 December 1941. U. S. Forces made landings on Guam in July 1944 and after bloody fighting retook the island. Today Guam is an important Maval Base and is the crossroads for air and ocean shipping between the U. S., Philippines and Japan.

Upon arrival in Guam, the ship moored at the Ships Repair Facility. During our stay in Guam, the Repair Facility completed small repair items. The weather was beautiful-warm with sunshine. So that everyone could enjoy being outdoors, a softball league was formed. The league consisted of seven teams; 1st Division, 2nd Division, 3rd and "X" Division, Operations, Engineering, Supply and the Officer's. The games were enthusiastically

was leading the league with a perfect record. Operations and Engineering were in second place with one loss each. League play will be continued played and at the end of our stay in Guem the 3rd and "X" Division team

when and where it is needed. As a member of the Seventh Fleet, Pyro is fullfilling her mission. in our next port.
On 30 March 1960, the Pyro sailed from Guam to join the U.S. Seven-

Note from the Captain

Deployment of this new ship. Everyone thinks that a new ship should have no problems but this is far from true. Pyro has the latest in atsea transfer equipment, new machinery, new modern systems but as you all know, new machinery often has its "bugs". It's like buying a new car. After driving it a thousand miles you find a dozen or so little problems that have to be corrected and in some cases parts replaced. That is just what we were doing in the Mare Island Naval Shipyard and as you can imagine with a ship of this size and the amount of machinery and equipment there was plenty to be done.

The crew, your men, turned-to and worked hard and brought the ship

difficult than ashore. All of these jobs have been meticulously carry for and the ship is a beautiful sight to see. As mentioned above Rear Admiral R. L. CAMPBELL, Commander Service Force, Pacific Fleet paid the crew high tribute, when at the end of his inspection, he praised them for the excellent condition and appearance of U.S.S. Pyro. And I'm perhaps the proudest one of all for having the privilege The crew, your men, turned-to and worked make it stand out in the to a state of operational readiness that will make it stand out in the fleet mission in which it is now engaged.

In addition to the mechanical work, "house keeping" on a ship is just like at home. Both inside and out there is continual upkeep and which, at sea with the corrosive elements of salt air, is much more difficult than ashore. All of these jobs have been meticulously cared difficult than ashore. All of these jobs have been meticulously cared

of serving with this crew in a ship in which they have pride and a

spirit of "Can Do."

My personal congratulations to all of you who have men that are giving generously of their lives for the protection and benefit of the Country, and in addition through their individual efforts are making our homeland a better place in which to live.

My kindest personal regards

Sincerely,

M. U. BEEBE CAPT. U.S. Navy Commanding, USS Pyro

Quarterly Newsletter U.S.S. PYRO (AE-24)

area in the vicinity of Yokosuka, Japan. From the 30th of March to the 9th of April Pyro rode a sea that was high and choppy causing her to roll and pitch much to the discomfort of some members of the crew. On this trip Pyro passed close to Iwo Jima. This small island played an important part in World War II being used as a stepping stone to Japan. It was here that the monument that can be viewed at both the National Cemetery in Arlington, Virginia and the U.S. Marine Base at Quantico, Virginia was born. The monument is a replica of the Marines raising our flag on Mount The last quarter of the fiscal year 1960, found the U.S.S. PYRO operating in the Far East making her departure from Guam and headed for a Suribachi.

9 APR Pyro's first port of call during this period was at Sasebo, situated on Kyushu, southern most island of Japan. While here, Pyro was visited by REAR ADMIRAL HILL, Commander of Service Squadron Three. After inspecting the ship the Admiral welcomed Pyro and her crew to his Squadron.

L The 13th of April saw Pyro cast loose from the Buoy and head for sea, Faster Surrise Services where held at 0530 Sunday morning in the crews messing area. Captain M. U. BEEBE, Pyro's Commanding Officer, joined the

APRIL messing area. Captain M. U. BEEBE, crew in a delicious Turkey dinner.

(A0-22) for replenishment of fuel. On a rainy April 25th Pyro received the U.S.S. ERINKLEY BASS and the U.S.S. CHANDLER alongside for Rearming. At 1100 hours on the fourth of May, Pyro dropped her hook at Subic Bay, Philippine Islands. Subic is located on the Eastern coast of Luzon and is the site of a U.S. Naval Station. The crew enjoyed thirteen days here and on the 17th Pyro lifted her anchor and set out for a new destination. Hong Kong, British Crown Colony was the next host port for the crew of the AE-24. Hong Kong, being a large port of trade gave everyone the opportunity to buy many gifts and personal merchandise. Some of the more adventurous members went on a five hour tour of the island. They visited Tiger Balm Cardens, Aberdeen the city of floating restaurants, and Repulse

Beach one of the finest bathing beaches in this part of the world.

Pyro took her departure on May 26th and headed North passing through the Formosa Straits, arriving back in Sasebo on May 30th (Veterans Day) for

a three day stay.

The fifth port to be visited by the Pyro during this period was Iwakuni,

Japan arriving on the sixth of June. While here crew members had a chance to make a trip to Hiroshima the site of the ruins caused by the Atom Bomb. On leaving Iwakuni, Pyro made a trip through the Inland Sea, this area being one of the most picturesque in Japan.

Tokosuka our next port of call was reached on June 11th. The Naval Base here is located within a former Japanese Naval Base. It was here that Japan constructed and based many units of her Naval Force. Yokosuka is situated approximately 15 miles South of Yokohama and 30 miles from Tokyo. Here, a tour was made to Kamakura where there are many Shrines, Tombs and Temples, one of these being the famous Daibutsu or Great Buddha. This statue built in 1250 stands 42 feet high, the width across the eyes being some four feet and is made of solid bronze. After five days at Yokosuka, Pyro lifted her lines and headed back to Sasebo arriving there the morning of June 25th. During this stay in Sasebo a reception was held on board for members of the staff of

Service Squadron Three. The signal bridge was decorated brightly with

signal flags and a buffet supper was served.
The last day of the year, Pyro departed Sasebo enroute to Kobe via Iwakuni. The highlight of this trip was the transit of the Shemonosek Straits which separates the Japanese islands of Honshu and Kyushu. This quarter ended the first year of service for Pyro. It has Shemonoseki

an interesting year as the following summary of the year shows:

one month and headed North to Earle, New Jersey. On September 19th, Captain M. U. BEEBE, USN became her Commanding Officer. September 21st saw Pyro point her bow South toward Guantanamo Bay, Pyro was built by Bethleham Steel Co. at Sparrows Point, Maryland and placed in commission at Norfolk Naval Shipyard Portsmouth, first Commanding Officer. Virginia on July 24th 1959. Pyro operated out of Norfolk for about Captain R. A. PATON, USN was Pyro's

Wide Mobility. The 15th of October saw Pyro load officers, men, and dependents of Fleet Training Group for a trip to Ciudad Tru-jillo, Dominican Republic for a couple of days liberty and recreation. On October 30th, Pyro passed her Operational Readiness Inspection and took departure from Gitmo headed for liberty in San Juan, Puerto Rico and Kingston, Jamaica. After weighing anchor in Kingston, Pyro headed South to the Atlantic entrance of the Panama Canal. The ship completed transit of the canal and locks arriving at Rodman, Canal Zone at 0115 the morning of September 26th through October 30th were spent hammering officers and men into a compact unit capable of meeting and mastering the functions of a Fleet Auxiliary in a Navy whose watchword is World

movie queen and was featured on a T.V. Program. After several painy days Pyro set sail for Lima, Peru. Enrout she was visited by his majesty Neptunis Rex, Davy Jones and other members of the Royal Court. While in Lima, Pyro became Enroute

Diego, California on the Tourth of Journal of Captain B. M. while loading much needed fuel and provisions. Captain B. M. DODSON, USN, Commander Service Squadron One came aboard and rode the ship to San Francisco. Upon arrival, arrangements for the Final Acceptance Trials were made. The F.A.T. was completed on December 11th and Pyro returned to port at Port Chicago, California DODSON, USN, Commander Serv the ship to San Francisco. Five days and 2240 miles later Pyro arrived in Acapulco, to off load her cargo. take in the International Movie Festival. She arrived in Specenter, California on the fourth of December, for a brief visit She arrived in San

After off loading, Pyro moved to the Mare Island Naval Shipyard, Vallejo, California and remained there for the holidays. Pyro left the yard on the 2nd of February returning to Port Chicago to reload.

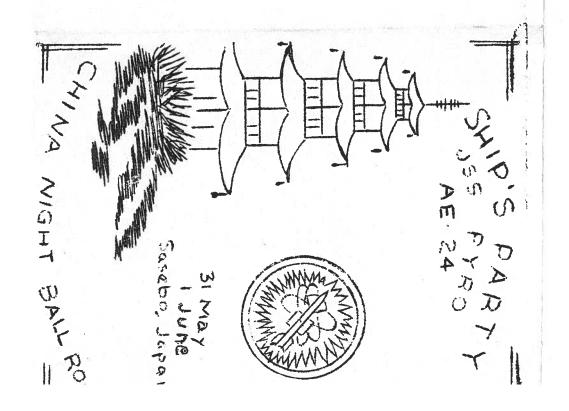
days later she moored at Ford Island Pearl Harbor, Hawaii. On a cold damp March 1st, Pyro cast loose from the piers at Port Chicago and was off to join the Seventh Fleet in the Far East. saying Aloha to this beautiful island she set her sights toward Guam. Enroute Pyro passed within a mile of Wake Island giving her crew the opportunity to view the remains of the Sara Maru a sunken Fast. After

Japanese transport, the only remains of a bitter and bloody battle in World War II. Pyro arrived at the Ship Repair Facility Docks, Guam, the morning of March 21st. Leaving Guam on 30 March Pyro started operations for the 4th Quarter of the fiscal year which have just been completed. This brings us up to the completion of our first fiscal year. A sure sign of World Wide Mobility can be found when you notice that Pyro has visited 15 Foreign ports and several of these on two or more occasions. Pyro has also been see in six stateside ports during her first Fiscal Year. During this time she has amassed more than 30,000 navigation miles. Pyro has also been seen al Year. During this

The U.S.S. PYRO has also been active in the President's People to People Program. This being shown when REAR ADMIRAL SPRING, COMNAV. BASE Subic passed a letter on to Pyro from a Philippine National Multiple Sclerosis victim who requested a portable Transistor Radio, which was presented to the man as a gift. In Hong Kong, the British which was presented to the man as a gift. In Hong Kong, the Briti Red Cross Blood Bank was in need of blood and men of the Pyro contributed to this cause.

All through the Far East, Pyro sailors have been ambassadors of Good

M. U. BEEBE



---PROGRAM---

Door Prize (1)
Dance Prizes (2)
Floor Show (Three Acts)

---MENU---

Chicken Salad Sandwiches
Roast Beef Sandwiches
Potato Salad
Chips, Pretzels, Pickles & Olives

-DRINKS-

Cokes
7 up
Mixed Drinks
Beer

U.S.S. PYRO (AE-24)

WORK ING IN I PORM UN THE DAY SENSON SENSON

LIBERTY UNIFORM:

OFFICERS AND CPOIS
OTHER ENLISTED PLAN OF THE DAY
OFFICERS AND OPO'S

SATURDAY 15" OCTOBER 1960

Wash Khaki Undress Blues Dress Blue, Brave Wash Khaki Dungarees with white hats

CDG: LT VAIL

12-16 ENS KINSEY - SHELMERDINE, SK2 ENG D.O. ITUG REYNOLDS

16-20 RODGERS, EM1

20-24 CASTILLO, SKC

00-04 DOUGLAS, PNC

04-08 WEBB, RD1

08-12 GUNNER JONES - GREER, EM2

CARRY, OUT IN, PORT ROUPINE AS SPECIFIED IN PYRO INSTRUCTION 5330 LAS EXCEPT AS

0730 Liberty expires on board for personnel in Section [WO. 0745 Muster on stable submit muster reports to Ship's Office. Turn to. 1200 Liberty commendes for personnel in Section ONE to expire on board at 0730 Monday 17 Octaber 1960.

NOTES

Monday 17 Octaber 1960.

NOTES:

1. Divine Services in the Concord area for Sunday ares:

CATHOLIC
Queen of all Smints Church
Grant Street, Cohcord
Confession: First Fridays: 3:30 to 9:30

Masses: Sundays at 0630, 0745, 0900, 1015, 1115, 1215
PRESTETERIAN CHURCH
TASH Control Concord
Modaling Worship, Sunday 9:30 & 11:30
Swidtesy School, Sunday 9:30 & 11:30
Swidtesy School, Sunday 9:30 & 11:30
CONCORD METHODISM
Clayton May at West Street

3029 Willow Pass Road, Concord
Clayton May at West Street

3029 Willow Pass Road, Concord
Clayton May at West Street

Sunday (9:30 and 11:30)
Sunday School 9:30 and 11:30
Sunday School 9:30 and 11:30

2. Record of Emergency Data; D Form 93-1, is designated to provide an immediately accessible, and up-to-date record of emergency data on each Nevy member for casualty reporting and notification of next of kin, and an official document as required by pertaining to the Mollowing.

(a) Person to receive unpaid by and allowances (arrears of pay). Such pay and allowances include travel, per diem, transportation of household goods, savings deposite, etc., found due from the Department of the Navy.

(c) Person(s) to receive allotment of pay it missing or unable to Fahsmit

funds.
(d) Person(s) to receive the death gratuity.
(e) Commercial insurance companies to be notified in case of death.

(f) USGIE and NSLI in force.

(f) USGIE and NSLI in force.

If the above information is not up-to-date in your Record of Emergency Data (service record page 2), you should report to the Ship's Office and execute a new form. This form should be re-executed whenever changes occur.

THURMAN, MM2 to MM1
RILEY, SFM 2 to SFM1
STUTZWAN, DC3 to DC2
AVENSON, ET3 to ET2
EDDINGER, MM3 to MM2
MANNING, MM3 to MM2 SWEENEY, BN2: to BNI The following passed but advancement cannot be effected because final multiple KENT, RM3 to RM2
HANSEN, BTFN to BT3 SIMOTICS, BIFN to BI3 MC ELMURRY, RD3 to RD2 PEREGRIN, MR3 to MR2 MUDD, EM2 to EM1 BTZ to BT1

was not high enough;

WATROUS, BIFN to BIS SWINNEY, SN to CS3 DAVIS, DCFN to DC3 REICHENBERGER, FN to DC3 WOLF, FN to BT3

> GUY, SMSN to SM3 KNUTH, SN to SK3 AMBROSIO, FN to SFP3 HINRICHS, RMSN to RM3

RINGER, EMFN to EM3
ROBINSON, FN to EM3
TERRELL, FN to EM3
LARSON, SN to ETR3
STEVENSON, GMSN to GM3
BARNES, FN to MM3 PROVOST, SN to QM3 WOLFE, SN to DM3
BAKAFSHIOS, EMFN to HM3 LUDWICZAK, FN to EM3

POMARO, SN BOWMAN; CSSN CASKADDON, CSSN

WILCOX, SN
RANDOLPH, SHL3
WOFFORD, SHL3
KING, YN3 KING, YN3

SITERA, SD2
ATKINSON, SPP2
RACEL; SD3
ATKINSON, SPP2
LANE, SEM2
CARLISLE, WY3
CARLISLE, WY3
CARLISLE, WY3
SMARWOOD, MAY
SWARWOOD, MAY
SWARWOOD, MAY
THE following named man is to be transferred from this command as noted:
NAME
FIRER, 1.A. HAND
FOR DESIGNATION

STRAIN, SHSN

THOMPSON, SHSN
SMARWOOD, MAY

U.S.S. FIRO Instruction 05(00)3A dated I January 1960 specifically prohibits
personnel assigned to any branch of the armed forces may be prosecuted as g
courts-martial directs or 4g the Commanding Officer directs for violation of
these thetructions.

O. Personnel will keep from climbing on or over the top of railway cars that
are alongside the pler for loading or unjoining of ammunition, Also, personnel
well for well between two tracks of date and any attend daying services of the services will be held on beard PTRO at 1000 Sunday 16 Ogtober: 1215 on RAINTER.

Continuation of these services is dependent on the number of personnel in attendanticipated that PTRO at 1900 Sunday Monthly to the services, it is
catholic bass is celebrated at 1900 Sunday monthly in the Sain Frances Catholic
Church, Poet Chiefe of the man or track of the probabed Catholic
Church, Poet Chiefe at 0,000 Sunday monthly in the Sain Frances Catholic
Church, Poet Chiefe at 0,000 Sunday monthly in the Sain Frances Catholic

Built by
BETHLEHEM SPARROWS POINT SHIPYARD, INC.
Sparrows Point, Maryland

SPONSOR Stmart H. Ingersoll

KEEL LAID 1 October, 1957

LAUNCHED
5 November 1958

COMMISSIONED 24 July 1959

<del>,</del>

NORFOLK NAVAL SHIPYARD PORTSMOUTH, VIRGINIA

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22 NOV 1959 LEAVE CALLAOLIMA PERU 26 NOV THANKSGIVING AT SEA 28 NOV ACAPULCO, MEXICO

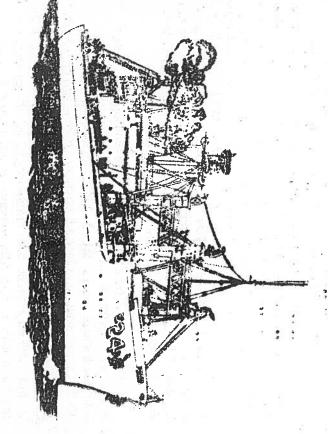
# THE UNITED STATES SHIP PYRO (AE-24)

The U.S.S. PYRO (AE-24) IS the fourth of a new class designed from the keel up as ammunition ships. She is configured to carry and expeditiously transfer at sea the latest in ammunition, weapons and missiles. Examples of her unique handling facilities are the large double elevators to service each main hold and the constant tensioning devices installed at the various transfer stations. The elevators may be operated independently for maderate loads or in tandem for heavier loads. Use of the elevators enable PYRO to replenish ships at sea on both sides simultaneously. The constant tensioning device maintains the transfer line on nearly a straight line under all conditions thus expediting the transfer of cargo and providing added safety for personnel and cargo.

The PYRO incorporates all of the Navy's most modern consepts of habitability. For example, all living spaces are air conditioned, the crew's mess compartment provides confortable installed seats grouped around for man tables and the crew's berthing compartments feature bunks with built in lockers, individual ventilation ducts, reading lights and foam rubber mattresses.

The PYRO has a single screw driven by a geared turbine with steam supplied from two oil burning water tube boilers equipped with automatic combustion controls. The ships length overall is 512 feet with a beam of 72 feet. Maximum draft is 31 feet and loaded displacement is 17500 tons, Maximum speed is 21 knots with a maximum horsepower of 16000.

Protection is provided by four 3"/50 twin rapid fire mounts. Her peacetime complement is approximately 17 Officers and 270 Enlisted. PYRO was built at a cost of about \$17,000,000.



U.S.S. PYRO (AE-24)

# THE ORIGINAL U.S.S. PYRO (AE-24)

The first ship of the United States Navy to bear the nave PYRO was the AE-1, built during the World War 1 construction program. She was laid down by the Navy Yard, Puget Sound, Washington on 9 August 1918 and was launched on 16 December 1919 under the sponsorship of Mrs. Q. A. Bissett. The PYRO was commissioned on 10 August 1920. She was fitted with twin screws, Geared turbines, and had a cooling plant to maintain constant temperatures in her bin stowage spaces, an interesting innovation for that time. The PYRO had a normal tonnage of 10600 tons, a length of 483 feet, a beam of 61 feet and a draft of 21 feet. Her engines provided 6700 horsepower and she could maintain a speed of 13 knots. Protection was provided by six 5"/50 and two 40mm guns. Her complement was 21 officers and 268 men,

Waval Transportation Service. From her first Commissioning until April 1924, PYRO's Principal operations were conducted vetween ports which extended from Puget Sound to Boston and which occasionally included Pearl Harbor, Guan and Manilla. In addition to her primary task of transportation of ammunition and explosives she also transported general cargo which included vehicles, heavy equipment and stores. She also provided passenger service between ber ports of call for personnel of the armed services having a passenger capacity of approximately 200.

PYRO was placed out of commission at the Puget Sound Navy Yard on 10 September 1924. She was Recommissioned on 1 July 1939 and was again assigned 4

to the Naval Transportation Service. PYRO was noored at West Lock, in Pearol Harbor when the Japanese attack occured on 7 December 1941. She Suffered no serious damage and was credited with destroying one japanise plane.

During the following year she carried ammunition between Fearl Harbor and West Coast ports and made one voyage to Alaskan waters to deliver a load of mines to be planted as a defense for the base at Adak. On 2 January 1943 FYRO arrived at Espiritu Santo, New Hebrides Islands, to become the primary.

ammunition ship for various units of the South Pacific Force. From this date until the conclusion of hostilities, FYRO replinished combat ships engaged in the Admiralty Islands, Hollandia and Letye Campaigns and for units engaged in attacks on the Japanese homeland. On 17 October 1945, FYRO commenced her final homeward voyage, carrying in addition to ammunition, troops from Eniwetok, Marshell Islands, arriving in Seattle on 21 November 1945.

On 12 June 1946, PYRO was placed out of Commission at Seattle and was stricken from the Navy List on 3 July 1946, her long and faithful service to the fleet completed.

## U.S.S. FYRO (AE-24)

#### OFFICER

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	CDR.	CAPT
	T.	MA
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	ERNA	. H
	Z	)EH3
		(7)
	Executive	Commanding
28	Officer	Officer

## OPERATIONS DEPARTMENT

PERRY G. FRANCISCIG Office DWARD R. CHILCOTTCommunicat			
PERRY G. FRANCISCIC	OTT Communications O	R. CHILCO	ENS. EDWARD !
	ISCIG Officer	•	LIJG. PERRY C

## NAVIGATION DEPARTMENT

LTJG. STEVEN A. JOUDAN.....Navigator

#### DECK DEPARTMENT

## ENGINEERING DEPARTMENT

### SUPPLY DEPARTMENT

ICDR. JOHN A. BAYERS......Supply Officer
W.O. WILLIAM O. BUCKALEW....Asst. to Supply Officer

## CHIEF PETTY OFFICERS

Chief Electronics Technician's Mate R.O. BAKKE

Chief Hospitalman W. BLAGG

Chief Storekeeper J. CASTILLO

Chief Damage Controlman J.H. COLBURN, JR.

Chief Shipfitter J.W. KEISLER

Chief Gunner's Mate R. MATHENY

Chief Boatswain's Mate C.H. FARNUM

Chief Electrician's Mate F.A. JAMISON

Chief Boilerman C.F. OSBOUNE

Chief Radioman J.F. PEARSON

Chief Commissaryman R. SOLOMON

Chief Machinist's Mate D.C. SOUTH

Chief Machinist's Mate M.J. SHANANDER

## A THANKGIVING PRAYER

For The Safe and Good Year Past. We Give Thee Thanks on This Day Sea O'Lord

Seas of The World. For The Monderful Peace We Now Enjoy On The

Wonderful Fruits Of The Harvest Of The Land. We Might Have Before Us Here At Sea The For Ensbleing Us To Have Fine Weather That

And We Give Thee Thanks O'Lord That Thou Hast And In Good Health To Give Thee Thanks This Day. Found It Willing That We Ourselves Are Here

Amen

## THANKSGIVING DINNER

Chilled Fruit Cup

Cream of Turkey Soup

Roast Young Tom Trukey Baked Virginia Ham

Cornbread Dressing

Giblet Gravy

Candied Sweet Potatoes
Whitped White Potatoes
Buttered Peas With Mushrooms

Applesauce

Orange Relish Assorted Olives

Cheese Stuffed Celery Tossed Lettuce Salad

French Dressing

Hot Rolls

Pumpkin Pie With Whipped Cream

Applesauce Cake With Brown Sugar Icing

Vanilla Ice Cream

Mixed Nuts

Coffee

Tea

·

Milk

U.S.S. PYRO (AE-24)

and the same of th		HASSETT A.R.	HANDWEIRK C.R.	HAMFTON R.T.	GAULDING T.J.	FOX J.P.	FOWLER G.N.	DAVIS J.R.	CEMMES A.R.	CASKADDON T.H.	BROWN L.R.	DISSETT J.J.	BARAN E.J.	DECK DEPARTMENT	HAIRSTON T.A.	GREENLEAF C.E.	GREER W.C.	GRAHAM A.F.	FAULKNER B.V.	ELLIS L.L.	EDMONDS K.L.	DUNNAWAY H.B.	CONVERSE F.C.	COLLINS F.W.	CLEGGLIT J.	BROOKS H.R.	BATHCATE J.R.	ALLEN C.M.		DECK DEPARTMENT
0.7	70	NS	NS	SN	SN	SA	SN	SN	SN	SN	BM3	SN	SA		SN	SN	SAE SAE	SN	SN	SN	SN	SN	SN	SN	SN	四四	SN	SN	SN	
A STREET, AS A STR	WEST H.G.	WEDOSKI D.L.	BWEENEY W.A.	SWINSON A.E.	SMALLWOOD J.V.	SCROGGINS N.	RODGERS K.L.		PERTOZINO A.A.	MINNICH H.H.	MANNING T.H.	MALICK J.S.	LAPTIK R.E.	2nd DIVISION	WISNIEWSKI J.J.		WILKINSON K.P.	WESLEY F.M.	SMITH W.C.	SINGER G.H.	RIEPMA N,D.	PESCI W.	NELSON P.C.	MOORE A.P.	MC DUFFIE C.J.	JOHNSON L.A.	JACKSON J.M.	HOLMAN K.I.	HARPE T.A.	1st. DIVISION
	BM3	SA	SWE	SN	NS	SN	DAB.	NS	NS	SA	SN	SN	SA	M	SA	SA	SA	SA	別な	SA	SN	SI		SN	S A A	SN	SN	SN	SA	NOI

#### U.S.S. PYRO (AE-24) CREW

ANGLE M.C. BLANCHARD L.A. BOULTON J.T. HASKELL R.L. HENRY J.D. HOLDENBRINK A.J. HUDSON H.T. MAZANEC W.A. MUNRO P.D.	ENGINEERING DEPARTMENT	BOWERS C.J. BOWERS C.J. BURKHALTER O. COLAW V.M. DEMEO A.J. DUCOING K.M. HEADY F.O. JONES T.W.	DECK DEPARTMENT
ENT.	TIME	GM3	
PATTERSON E.H. FN PROUD J.J. EN2 RITZINGER R.C. MM3 SEAVEY R.D. FN SHOENECKER W.A. FN THURMAN J.E. MM2 WETSEL W.F. MM2 RICHARD D.R. EN3	"A" DIVISION	MEZGER W.L. GM1 MURRAY G.C. GM3 MINKA D.E. FTA3 STEVENSON L.L. SN THOMPSON R.G. SN THOMPSON B.B. GM1 WHITTEMORE A.G. FT1 WILLIAMS J.M. GM3 YOUNGBLOOD A.F. GM3	3rd. DIVISION

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CREW	PYRO
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KYNAS TON R.L.	HOFMANN W.A.	HEWLETT B.W.	GRIMVER M.E.	GRIST G.A.	GABOS T.L.	FREESE R.G.	BODETTE R.G.	BALLARD H.	ENGINEERING DEP	NASH B.	MONTANA A.L.	WIMS H.	LAUER P.H.	KOPSZYWA J.E.	JUSEFH L.S.	JOHNSON O.O.	HANSEN A.G.	FISCHER D.P.	ATKINSON C.L.		ENGINEERING DEEL
EM3	EME	FA	FN	FN	FN	ICZ	ICI	FN	DEPARIMENT	BIS	BTI	FA	FN	FN	BIZ	BIZ	FN	FN	ETB		DEPARTMENT
TERRELL D.L. FN	SLOAN T.K. EM3	SAMUELS J.N. EM3	ROBINSON D.R. FN	RINGER J.E. EM3	PARSONS T.J. HML	MUDD L.G. EM2	MALCOIM W.D. IC3	LUDWICZAK G.J. FN	NOISIVID "E"		WOLF H.C. FN	۱ •	WALTERS E.C. FN	SIMCTICS J.S. FN	SCARBROUGH W.M. BT2	SAGAN E.M. FN	PRICE J.R. FN	PAHANG D.A. BT3	NEAL B.A. FN	3	"B" DIVIŞION

U.S.S. PYRO (AE-24)

ENGINEERING DEPARTMENT	
DEPARTMENT	CREW

ENGINEERING DEPARTMENT	AMBROSID J.I. ATKINSON F.F. DAVIS V.G. FINNEY L.J. GIBSON G.E. MACKEY L.H.	ENGINEERING DEPARTMENT
TRIMENT	FN SFP2 FN SFP2 SFM3 FN	ARIMENT
NOISIVI "M"	MAYES J. SFP2 MOORE H. FN RIECHENBERGER P.J. FA STUTZMAN R.L. DC3 VAN PELT C.M. SFM3 WALTERS G. DC3	"R" DIFISION

E S	FN	
MOSER R.P.	MC GLADE H.M.	
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HESTON J.W. KING D.P. MANNING E.V.'	HANNA W.T.	FLYNN P.R.	EDDINGER G.W.	DICKSON J. W.	DAVIDSON T.A.	COMMINGS J.M.	CONNER T.	CLAY R.A.	BUGGELN L.G.	BARNES T.C.	
FN	WM	FN	WM	MM	MM	FN	M	H	M	FN	
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	WARD H.C.	SMITH R.B.	SIMS	ROSSO	RITZ (	PONO (	PEREG	PAHERO!	MOSER R.P.	MC GL	
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	FN	FN	FN	3	FN,	SMM	E		FA	M	

## U.S.S. PYRO (AE-24) CREW

### SUPPLY DEPARTMENT

BADAR S. BOMMAN B.A. BURNS W.N. CAPTISLE B.G. CARSON M.D. CLLARK C.V. DELFIN C.M. DICKSON R.I. DREHER T.E. FERNANDEZ "A""B" FRANCO G.N. GILMORE T.F. GUNTER J.E. HEIB C.R. HOPFINGER N.E. HUNTER K. KNEALE H. LAMERA A.A. LARDUE J.F.	
TN SN	8
160	
MYLES N. MYLES N. MYLES N. NIERMAN D.A. PARKER F. QUILON J.A. RACEL M. RANDOLPH A. REED O.P. SECHRIEST C.E. SHELMERDINE R. SIMMONS W.J. STRAIN J.D. SVINNEY R. F. UPPER C. W. URETA E.R. VILLANUEYA A.R. WELLS J. WHITNEY H.C. WHITNEY H.C. WHITCOX J.C.	
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# OPERATIONS DEPARTMENT

MABE R.L.	KNOTSON H.G.	KENT A.C.	KENNEDY E.A.	GUY G.G.	GORHAM J.F.	FRICK F.M.	FRAZIER C.T.	FOXWELL C.E.	FOX C.Y.	FISHER J.A.	CROKE C.M.	CAIN E.J.	AVENSON J.H.	ANDERSON J.C.
SISS	SN	RMSN	SN	SMSN	NS.	ZIH.	SN	RD1	SN	RDSN	SN	SN	ETRSN	SA
	WILLIAMS D.M.	WENNEROD C.A.	VITALE S.	TRASK D.O.	TAYLOR J.C.	STISSER W.J.	STEELE L.	SHANK R.G.	SCIACKITANO J.	RICE J.E.		NICKERSON W.R.	MCNEIL	MCKENZIE D.F.
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U.S.S. PYRO (AE-24) XX SXX MC CAULEY R.C.
NOLL W.H.
O'NEILL J.P.
PAYE G.A.
LANE E.J.
SOUSA D.W.
SPICER D.L.
WOLFE J.M.
MC ELMURRY T.A.

#### BURLINGAME R.D. WX" DIVISION

LONGWORTH J.W.	LE J. C.	KING G.R.	MARSHALL P.E.	JUERRERO J.B.	ENDICOTT R.B.	CPOWE W.D.	CONNEILY E.T.	CARLIELE C.B.	
SN	PNS	SMA	SVA	SN	PN3	SN	EN3	SN	113
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