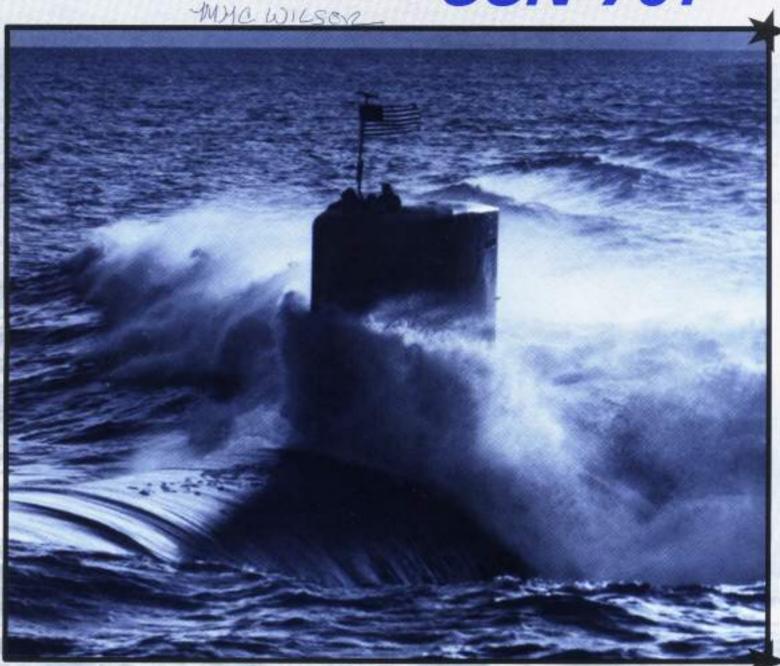
USS SPRINGFIELD SSN-761



COMMISSIONING JANUARY 9, 1993



Commission Ceremony and Pennant

The commissioning ceremony marks the acceptance of a ship as a unit of the operating forces of the United States Navy. At the moment the commissioning pennant is broken, USS SPRINGFIELD (SSN-761) becomes the responsibility of the Commanding Officer, who, together with the ship's officers and men, has the duty of making and keeping her ready for any service required by our nation, whether at peace or at war.

At the beginning of the ceremony, the ship is flying no colors; therefore, platform guests are announced, but naval honors are not rendered.

To place the ship in commission, the commissioning officer reads the commissioning directive, the national anthem is played, and flags are raised. These flags are the national ensign on the aft staff, the jack on the forward staff and the commissioning pennant on the aft end of the sail. All uniformed guests render a hand salute during the national anthem.

The Commanding Officer will then read his orders and assume command of the ship. These orders are traditionally read to the crew so that each man knows who is in command.

The first watch is symbolically set as crew members lay below decks, man the rails and test ship's equipment (missile tube muzzle hatches are cycled, periscopes raised and lowered, and the rudder operated).

The newly commissioned ship then renders full hanors to the civilian and military officials present. The flags of these officials will be raised and an appropriate gun salute fired for each official. During these honors, uniformed guests should salute.

At the conclusion of the ceremony, sideboys will be paraded at the shore end of the brow; platform guests will be announced and piped over the side while those on the quarterdeck salute.



The commissioning pennant has for centuries been the symbol of a man-o'-war. It is believed to date from the 17th century when the Dutch were at war with the English. Dutch Admiral Maarten Harpertszoon Tromp hoisted a broom at his masthead to symbolize his intention to sweep the English from the sea. This gesture was answered by British Admiral William Blake, who hoisted a horsewhip indicating his intention to chastise the Dutch. The victorious British thus set the precedent for a long, narrow commissioning pennant to symbolize the original horsewhip as the distinctive symbol of a ship of war.

The modern U.S. Navy commissioning pennant is blue at the hoist with a union of seven white stars, and a horizontal red and white stripe at the fiy.



USS SPRINGFIELD Commi

OFFICERS

CDR R. Kent Ford

Co

Exa

CH

FTGC YNC

MMC

ETCC

LCDR Edward A. Johnson, Jr.

Prospective Executive Officer

Engineer

Weapons Officer

Navigator

Supply Officer

Damage Control Assistant

Communicator

Sonar Officer

SPRINGFIELD WITED FOR FREEDO

LT A.A. Blanchard

CHIEF PETTY OFFICE

RMCM(SS) E.W. Goodby MMCM(SS) H.L. Frey STSCS(SS) R.P. Berard MMCS(SS) B.W. Peacey

Radio Division 3M Coordinator Sonar Division **Auxiliary Division** ETCS(SS) S.D. Mackley MSCS(SS) D.V. Pushor ETC(SS) D.P. Morin QMC(SS) R.L. McLean

LCDR G.W. Edwards

LCDR R.G. Richards

LT D.R. Diorio

LT T.R. Clouthier

LT D.W. Moskowitz

LT J.C. Long

LT J.T. Routh

STSCM(SS) T.M. Salmon Engineering Enlisted Advisor Mess Specialists Division Reactor Controls Division Quartermaster Division

SKCC **ENLISTED PERSONN**

MS2(55) S.E. Abrohims ET2(SU) T.D. Alexander FTG2(SU) E.M. Auglis MM2(SS) R.J. Banister SK2(SS) M.J. Barany FTG1(SS) B.J. Beeles HM1(55) J. Bertoline FTG3(5U) A.D. Block 5TS3(SU) E.M. Bordley FTG2(SS) K.N. Bosse MS1(SS) M.P. Bourey ET2(SU) R.K. Breault MM1(SS) D.M. Brown IC2(SS) M.A. Burke TMSN(SU) H.L. Cardona, Jr. 5TS3(5U) R.J. Carleson QMSN(SU) S.S. Crober MS1(SS) J. Cutillo

MM2(SU) J.M. Davis MM1(SS) W.R. Davis STS2(SS) F.L. Dematta MM1(SS) A.J. DiClemente FTG1(SS) R.S. Dodd MM1(SS) S.C. Edwards STS1(SS) W.R. Elchert QM1(SS) S.P. Ewing EM2(SU) M.P. Fabiunke MM3(SU) P.W. Flanary TMSN(SU) M.A. Flores STS2(SS) D.M. Fugate ET3(SU) J.S. Galt MM2(SS) D.A. Grissom FTG3(SU) J.B. Grove ET1(SS) C.P. Hake 5TS3(SU) G.E. Hardesty EM1(SS) M.L. Harris

ET2(SS) M.L. Horrsch YN3(SS) C.T. Haycraft RM2(SS) R.F. Herman EM3(SU) R.E. Hodge IC3(SU) R.D. Hodges EM2(SU) D.A. Hoisington MS2(SS) K.G. Hollar ET3(SU) P.S. Hull MSSN(SU) B.F. Hunter MM3(SU) R.H. Jackson EM1(55) T. Jenkins RM1(SS) M.D. Johnson MM3(SU) R.L. Jones MM2(SS) A.T. Keenan EM1(SS) J.J. Kelledes MM2(SS) W.A. Kobe RM3(SU) T.W. Koukol

Commissioning Crew

OFFICERS

nson, Jr.

Commanding Officer

Executive Officer

LT W.J. Breitfelder LT J.C. Mohn

LT W.R. McCauley

LT M.F. Roedelbronn

ITIG DA Nve

LTJG T.V. Holl

LTJG G.J. Page

Main Propulsion Assistant

Assistant Weapons Officer

Reactor Controls Assistant

Chem/Radcon Assistant

Fire Control Officer

Electrical Officer

Electronics Material Officer



F PETTY OFFICERS

Chief of the Boat

FTGC(SS) R.A. Weisen YNC(SS) W.H. Dodson MMC(55) G.A. Knight ETC(SS) R.B. Mooney

SKC(SS) R.D. Swart

Fire Control Division Yeoman Division Machinery Division Electronics Division

Storekeeper Division

TMC(SS) C.C. Zeigler ICC(SS) J.E. Anderson

MMC(SS) D.T. Wilson

EMC(SS) P.D. Hoose

Torpedo Division

Interior Communications Division

Reactor Laboratory Division

Electrical Division

ISTED PERSONNEL

STS2(SS) D.W. Kramer

ET2(SS) R.J. Kupis

QM3(55) R.W. Lassiter

MM1(SS) K.G. Leary

MM1(SS) J.E. Leathers

TM1(SS) P.A. LeBlanc

YNSN(SU) J.C. Leonard

ET1(SS) M.P. Malinen

MM1(SS) J. Mastromonaco

FTG1(SS) T.J. Matus

FN(SU) A.A. Mayros MM2(SU) G.K. McCain

EM3(SU) B.K. McMillian

MM2(SS) E.J. Michalek

EM2(SU) M.J. Miller

STS3(SU) M.M. Mills

MM2(SU) J.L. Minks

MM2(SU/DV) D.E. Nealon

RM1(55) B.D. O'Leary

ET2(SU) CJ. Olivier

EM2(SS) J.W. Owen

STS1(SS) D.S. Parker

PM2(55) F.F. Paugh

MM1(SS) M.C. Pieper -

SKSN(SU) J.J. Pietrzyk

MM2(SS) J.W. Pribanic

MSSN(SU) T.J. Pulley

STS3(SU) J.A. Roderstorf

MM3(SU) R.A. Rodriguez

EM2(SS) B.D. Ross

ET2(SU) C.A. Shanaberger

MM2(SS) M.A. Shelton

MM3(SU) J.E. Sieracki

5TS2(SS/DV) W.D. Sisk

ET1(SS) G.M. Slawson

FT3(SU) W.J. Snider

EM1(SS) B.K. Snyder

STS2(SS) D.E. Soules

MM2(SU) J.R. Spilman

RM2(SS) E.C. Steele

FN(SU) R.V. Steptoe

TM2(SS) LA. Stewart

MM2(SS) S.W. Stewart

ET2(SS) P.J. Szot

MM1(SS) J.L. Thayer

MM1(SS) A.J. Thomas

STS3(SU) R. Vasquez

MM3(SS) W.M. Willis

IC3(SU) R.L. Wilson

IC2(SS) D.M. Wise

QM2(SS) R.S. Woollis

STS2(SS) E.P. Young

Commissioning Program

ARRIVAL OF OFFICIAL PARTY

INVOCATION

Captain Michael H. Kennedy, CHC, USN

WELCOME

Commander R. Kent Ford, USN Prospective Commanding Officer

REMARKS

SHIPBUILDER

Mr. Roger E. Tetrault Corporate Vice President – General Dynamics Corporation-President – Electric Boat Division

SUPERVISOR OF SHIPBUILDING

Captain William D. Larson, USN Supervisor of Shipbuilding, Conversion and Repair Groton, Connecticut

NAVAL SEA SYSTEMS COMMAND

Rear Admiral Scatt L. Sears, USN Commander Naval Undersea Warfare Center

CITY OF SPRINGFIELD, ILLINOIS

The Honorable Ossie C. Langfelder Mayor of Springfield, Illinois

CITY OF SPRINGFIELD, MASSACHUSETTS

The Honorable Robert T. Markel Mayor of Springfield, Massachusetts

COMMISSIONING

Vice Admiral Henry G. Chiles, Jr., USN Commander Submarine Force U.S. Atlantic Fleet

ASSUMPTION OF COMMAND

Commander R. Kent Ford, USN Commanding Officer USS SPRINGFIELD (SSN-761)

INTRODUCTION OF SHIP'S SPONSOR AND PRINCIPAL SPEAKER

Vice Admiral Henry G. Chiles, Jr., USN

PRINCIPAL ADDRESS

The Honorable Lynn M. Martin Secretary of Labor

BENEDICTION

Captain Michael H. Kennedy, CHC, USN

MUSIC

Northeastern Navy Band



Principal Speaker and Sponsor



The Honorable
LYNN MORLEY MARTIN
Secretary of Labor

Lynn Morley Martin was sworn in as the nation's 21st Secretary of Labor on February 22, 1991.

Prior to that appointment, Martin represented the 16th District of Illinois in the U.S. House of Representatives from 1981 to 1991. During her renure in the House, Martin held a series of leadership positions, serving one term on the House Rules Committee, two terms on the House Armed Services Committee, three terms on the House Budget Committee and one term on both the Committee on Public Works and Transportation, and the Committee on the District of Columbia.

In 1982, Martin became one of the first women to achieve an elective leadership post in the House when her colleagues chose her as Vice Chairwoman of the House Republican Conference, a position she held for four years.

In the 100th Congress, she led a successful bipartisan battle to extend to Congressional employees the same civil rights protection available to other American workers. In the 101st Congress, she co-chaired the Bipartisan Ethics Task Force, which reviews standards of official conduct for members of Congress.

Martin's career in politics began in 1972 when she was elected to the Winnebago County Board in Northwestern Illinois, a position she served in for four years. She then served in the Illinois House from 1977 to 1979 and in the Illinois Senate from 1979 to 1981.

Martin, a Chicago native, graduated Phi Beta Kappa from the University of Illinois in 1960 and taught high school economics, government and English. She has two daughters — Julia Keelty and Caroline Martin — and is married to the Honorable Harry Leinenweber, U.S. District Judge for the Northern District of Illinois.

Commissioning Officer

HENRY G. CHILES, JR.

Vice Admiral U.S. NAVY

Commander Submarine Force
U.S. Atlantic Fleet
Commander Submarines
Allied Command Atlantic



Vice Admiral Henry G. Chiles, Jr., a native of Baltimore, Maryland, graduated from the United States Noval Academy in 1960 with a Bachelor of Science degree. After receiving his commission, he served aboard USS BORIE (DD-704), In September, 1961, he began his nuclear submarine training at the Noval Submarine School in Groton, Connecticut, This was followed by Nuclear Power School, Groton, and the Nuclear Power Training Unit, West Milton, New York.

In April, 1963, Vice Admiral Chiles reported aboard his first nuclear powered submarine, USS TRITON (SSN-586). He served for two years with the Blue Crew of the USS TECUMSEH (SSBN-628) in the billet of Engineer, Between March, 1968, and June, 1970, he was Material Officer on the staff of Commander, Submarine Squadron Fifteen, Guarn.

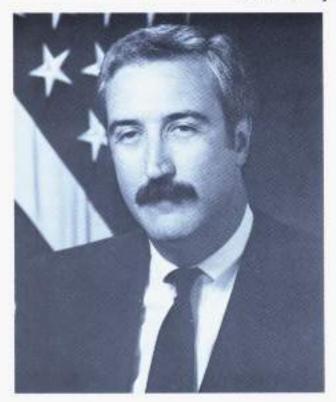
Upon return from overseas in 1970, he reported aboard Precommissioning Unit DRUM (SSN-677) as the Executive Officer and remained with DRUM after commissioning until August, 1973. He then reported to Oxford University in England as a CNO Scholar for post-graduate studies in politics, philosophy, and economics and received a Master of Arts degree.

Vice Admiral Chiles reported aboard USS GURNARD (SSN-662) in February, 1976, and after an under-ice Arctic Ocean deployment, assumed command in May, 1976. He served aboard USS GURNARD until March, 1980, During his renure as Commanding Officer, Vice Admiral Chiles conducted a refueling overhaul in record time and a WESTPAC deployment. From April, 1980, until July, 1983, he was Special Assistant to the Director of the Naval Nuclear Propulsion Program, U.S. Department of Energy, where he conducted fleet liaison and directed the Naval Reactors Prospective Commanding Officers' Course. From August, 1983, to July, 1985, he served as Commander, Submarine Squadron Three, and from July, 1985, to June, 1986, Vice Admiral Chiles was Commander, Naval Training Center, San Diego. He reported in June, 1986, as Director. Strategic Submarine Division, Office of the Chief of Naval Operations. In September, 1987, he went on to serve as the Deputy Assistant Chief of Naval Operations (Undersea Warfare) until reporting as Commander, Submarine Group Eight, Commander Submarines Mediterranean and Commander Task Forces Sixty-four. Sixty-six and Sixty-nine in Napies, Italy, in July, 1988. In December, 1990, he assumed duties as Commander Submarine Force, U.S. Atlantic Fleet. He also serves as Commander, Submarines Allied Command Atlantic, a NATO post.

Vice Admiral Chiles is married to the former Katherine (Katy) Pearson of Newton, Pennsylvania. They have three sons, John, Peter and Hank.



Secretary Of The Navy



The Honorable

SEAN O'KEEFE

Secretary Of The Navy





THE RECEPTANT OF THE BASE

Commander Hickard Sett Fort, COM Frompective Commanding Officer INFINITED (ESH TRI) Croton, CT (M:12-1880)

Dear Commander Freds

Congratulations on your new possions and best visces to you and your move on the commissioning of absorption (ADM 761)

SPECIMENTIA, the newest strate softwarme in the first, interportates the Intest technology and the most sodiers capabilities are marion can produce. I more that your professionalists and skill will establish a tradition of exactions which will be the standard for all who were in this unip for years to power.

he you cames your place in the flort, the sailors who serve in TPEDSTILL are therees with the heavy responsibility of return her an instrument of peace through Extrempth. I wish you every success it besting the challenges which is sheet.

mediatly.

Chief Of Naval Operations

FRANK B. KELSO, II

Admiral U.S. NAVY







THIEF OF NAVAL OPERATIONS

Dear Commander Ford,

Congratulations on your new command, and best wishes to you and your come on the domnissioning of SPRINGPIELO (SSN 761).

EPRINGFIELD, the newest attack embearing, embodies the most sodern dusign and construction on the seas today. As with any ship or system, however, springfield will derive her true strength from the professional officers, chiefs and sallers who proudly serve this ship, our Navy, and our hatien.

Your motto, "Inited for Freedon," exemplifies the coursecous spirit that has helped shape our country. May you must with every success in shaping SPRINGFIELD into a powerful instrument of our nation's defense.

Sincerely,

FRANK B. HELSO, II Admira's, U.S. Havy

Commander Richard Bent Ford, USW PCU, SPRINGFISLD (HRM 761) Groton, CT 06340-4990



Springfield Poem

What greater honor could a city Have bestowed on them today, Than this instrument of freedom Named after it this way?

It's commissioned with the purpose
To defend our blessed shore,
A warning to whomever
Our power to underscore.

How proud we'll share this glory Of this sub, our city's name, For this vessel and its sailors In our hearts will e'er remain.

As you slip into the water With your officers and crew, Our prayers and pride, best wishes Are ever there with you.

May the "Springfield" that journeys
To whatever clime or land,
Be guarded and protected
By God's almighty hand!

"Bibbers" Dalton

Springfield Launching

"In the name of the United States, I christen thee SPRINGFIELD. May God bless her and all who sail in her."

> Lynn Morley Martin January 4, 1992











History Of Ships Named Springfield



The submarine Springfield (SSN-761) is the fourth U.S. Naval ship to be named in honor of the capital city of Illinois, as well as the city in south central Massachusetts.

The first Springfield was a stern-wheel river steamer purchased by the Navy in 1862 and commissioned as a light draft gunboat in January, 1863. It operated on the Ohio, Tennessee and Cumberland Rivers as a transport escort, keeping the Army's lines of communication and supply open during the Civil War. In July, 1863, Springfield joined with other gunboats in pursuing a large Confederate force that had crossed the Ohio River into the North. The chase lasted 10 days and covered 500 miles, with the raiders surrendering in the end. For the rest of the war, Springfield participated mainly in routine convoy and patrol service, before being decommissioned in June, 1865. The steamer was sold that August.

The second Springfield — a river steamer built in 1901 — was chartered from the Delaware River Line in 1918 by the 4th Naval District. Assigned to the District and operating under direction of the Philadelphia Navy Yard Commandant, Springfield carried freight for nearly a year before being returned to the Delaware River Line and stricken from the Navy list.

The light cruiser Springfield (CL-66), third ship to bear the name, was commissioned in September, 1944. For the next six months, the cruiser participated in exercises and drills. In February, 1945, having arrived in Pearl Harbor en route to the West Pacific, Springfield was assigned to Task Force 58 protecting carriers during the invasion of Okinawa. Later, Springfield joined Task Force 38 during attacks on Takyo, Honshu and Hakkaido. Following the Japanese surrender in mid-August, Springfield entered Takyo Bay in early September. The cruiser earned two battle stars for service during World War II.

After the war, Springfield operated along the West Coast, voyaging to the Far East in the late 1940s before being placed in the San Francisco Group of the Pacific Reserve Fleet in 1950. Nearly a decade later, in May, 1959, Springfield was converted to a Providence-class guided-missile cruiser, redesignated CLG-7. During this second career, which spanned the 1960s and early 1970s, Springfield served as flagship of the Commander, 6th Fleet, later serving as flagship of the Commander, 2nd Fleet. The ship participated in many exercises with other nations, and hosted numerous dignitaries, including royalty, diplomats, political figures and military leaders. In the fall of 1973, Springfield returned to Virginia for inactivation and was decommissioned in May, 1974.



Ship's Characteristics



47th SHIP OF THE LOS ANGELES CLASS

USS SPRINGFIELD (SSN-761) is the seventh ship of the improved LOS ANGELES Class, the Navy's newest and world's most capable nuclear-powered attack submarines. These ships are the most advanced undersea vessels of their type in the world. Their missions include locating and destroying surface ships and submarines, strike warfare, reconnaissance, mine planting, and operations with special warfare elements.

This 362-foot, 6900-ton ship is well equipped to accomplish these tasks. Faster than her predecessors and equipped with the highly accurate AN/BSY-1 sonar and weapon control system, the ship can be armed with sophisticated Mark 48 and ADCAP torpedoes, as well as HARPOON anti-ship missiles. USS SPRINGFIELD can also launch multi-purpose TOMAHAWK cruise missiles from vertical tubes located in the bow or from her torpedo tubes. Other significant improvements include full under-ice operational capability, improved ship quieting, over-the-horizon targeting capability, two towed sonar arrays and retractable bow planes.

MILESTONES

Keel Laid:	January 29, 1990
Launched:	January 4, 1992
Commissioned:	January 9, 1993

CHARACTERISTICS

CUMPACIENZING	
Length:	362 Feet
Hull Diameter:	33 Feet
Draft:	32 Feet
Displacement (Surfaced):	6127 Tons
Displacement (Submerged):	6900 Tons
Missile Tubes:	12
Torpedo Tubes:	4
Complement	
Officers:	17
Enlisted:	128
Total:	145

Ship's Insignia



Symbology of USS SPRINGFIELD (SSN-761) Crest

The USS SPRINGFIELD (SSN-761) ship's insignia is based on a combination of winning designs submitted from each sponsor city. The predominant feature is the sleek, free-hand interpretation of the improved 688-class submarine by Patrick Wheeler of Springfield, Illinois.

The capital city of the state of Illinois is represented by the bust of our sixteenth president. Springfield was home to Lincoin for 24 years before he assumed the presidency and symbolizes his efforts to unify a divided nation in the name of freedom for all.

The crassed Springfield rifles represent the Springfield Armory in Springfield, Massachusetts. General George Washington selected Springfield as the site for a national arsenal, which was built in 1777. The arsenal manufactured small arms for the military from the 1790s through the Korean War. The city symbolizes American military strength and the nation's efforts to promote and maintain freedom throughout the world.

There have been three previous ships named SPRINGFIELD. These ships were the Civil War gunboat SPRINGFIELD, a turn of the century river steamer SPRINGFIELD, and the World War II light cruiser SPRINGFIELD (CL-66), later converted to the guided missile cruiser SPRINGFIELD (CLG-7). These ships are represented by the two stars, which also denote the battle stars won during World War II by the previous SPRINGFIELD (CL-66).

The three themes from the two host cities and the previous ships are tied together on a field of blue above the ship's motta, United for Freedom.



Commissioning Committees



Seated: Mayor Ossie Langfelder.

Front row left to right: Charles Starks and Robert E. Church.

Back row left to right: Guerry Suggs, Carole O'Neill, Mike Farmer, BG John W. Johnston (Ret), John Hasselbring. Pictured left to right front row: Charles Healey. Teresa Regina. Norman Fleury. Mary Hurley. Burton Weinbaum. William Grady.

Left to right back row: Kevin McElhinney, Francis Reardon, Trish Fitzgerald, Richard Driscoll.



The afficers and arew of USS SPRINGFIELD wish to convey our deepest gratitude to the members of the commissioning committees from the cities of Springfield, Illinois and Springfield, Massachusetts. The efforts of both committees have helped to establish a close bond between the arew and communities of the two cities the USS SPRINGFIELD is named after. We are grateful for the time and effort spent by both committees in making a success of the USS SPRINGFIELD's commissioning.

SPRINGFIELD, ILLINOIS

SPRINGFIELD. MASSACHUSETTS

Charles Starks
Robert E. Church
Guerry Suggs
Carole O'Neill
Mike Farmer
BG John W. Johnston (Ret)
John Hasselbring
Karen Barr
Kenneth Braun
Adm. Niles Thunman (Ret)

Ossie Lanafelder

Don Dever
Martin Green
James Hall
Mary Lynn Kelly
Ron Otken
Warren Pursell
Dr. Wayne Temple
Howard Veal
Phillip Wagner
Steve Denton

Bruce Filzgeralo
John Wallace
Michael Marks
Teresa Regina
Joseph Carvalho
James Shriver
Stephen Boot
Judith Matt
Jack O'Neill
Joseph O'Brien
Richard Driscoll
Burton Weinbaum

Bruce Elmograld

Richard Garvey
Francis Keough
Norman Fleury
Thomas Hurley
Charles Healey
Kevin McElhinney
Mary Hurley
Trish Fitzgerald
William Grady
Francis Reardon
Lt Edward Matlak
Steve Beatty

Springfield Sea Trials











Mayor of Springfield, Illinois



The Honorable

Ossie C. Langfelder

Mayor of
Springfield, Illinois





OFFICE OF THE MAYOR CITY OF SOUPHIELDS DECOME

> Obsert Landerstein Market

> > January N. 1995

that Commander First, Officers and Crew.

It is with the deepest pole that the City of Springfield, Illinois, and I exceed constraints on to you as the U.S.S. Springfield is commowated today.

The honor betweed upon each of you oday as the submettine Springfield maly become the U.S.S. Springfield is officed on your nursesake affect and character. As a family shares the accomplishments of any member, the calacter of Springfield whate your fulfillment and excitantiant at this anature. The task of communities is complete and the service of both mosel and crow begins to write the distinguished framery of this fourth U.S.S. Springfield.

Dedication to not country and duty is apparent in all of you whom I have had the apportunity to nect. "United for Freekon" and as our representatives, the U.S.S. Springfield and the fine men who are her crew begin the apportant work of protecting peace and liberty in the world.

On-behalf of the City of Springfield and myself, I wish you Gost-pool and giadge the arminism support and grayers of our attorns.

Very may yours.

Osce Langfelder Mayer

Mayor of Springfield, Massachusetts

The Honorable

Robert T. Markel

Mayor of Springfield, Massachusetts





THE CITY OF SPRINGERELD MASSACILL SETTS.

MINOR BUILD L'SURELL

December 14, 1937

Commander Binhard Ross Ford, U.S.M. Commanding Officer U.S.S. SPRINGFIELD - \$98 761

As Mayor of Springfield, Massachusetta, I will be extremely pleased to welcome quests to the commissioning of the U.S.S. SPRINGERNIN. The Department of the May is bonning us by naming their needs and must advanced actacle exhaustion, the U.S.S. SPRINGERED, after our City and after the City of Springfield, Illinois.

We all look forests to the commissioning of the U.S.S. SPRINGUILD On January 9 of 1993 as a fitting tribute to the dillsero of both Cities, in recognition of their contributions to the defence of our Country.

The people of Springfield, Massachusetts are honored that this people cent ressel and ber area will take the name of our City throughout the World to Firther freedom and descracy.

Mayor Springfield, Messachusette

duit I. Machel





City of Springfield, Illinois

Springfield was selected as the capital of Illinois in 1839. The original statehouse was the meeting place of the Illinois legislature for nearly 40 years and is known for its association with Abraham Lincoln. Besides serving his last term in the state legislature there, Lincoln gave his celebrated "House Divided" Speech in the statehouse and used the building as his presidential campaign headquarters. His body lay in state there after his assassination. The current State Capital, designed by John C. Cochrane and completed in 1888, is constructed in the form of a Latin cross. Its architecture has elements of Greek Revival, Romanesque, French Imperial and Turkish design.

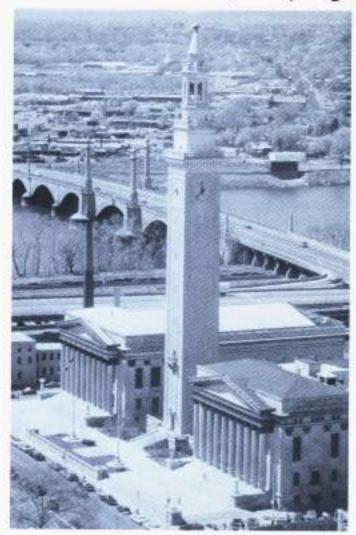




Springfield was home to Lincoln for 24 years before he was elected President. The house in which he and Mary Todd Lincoln raised their family is just a short distance from the law offices where he practiced. All but one of the Lincoln children were born in the house, which remained in the family even after the Lincolns moved to Washington. The city's most historic home is now a public museum. Outside Springfield's historic center is Oak Ridge Cemetery, site of the famous Lincoln Tomb, a 117-foot granite monument dedicated in 1874. The remains of Mary Lincoln and three of the Lincoln children are also interred there.

One of Springfield's unique cultural events is the International Carillon Festival held each June, the only event of its kind in the world. The site for this festival is the 12-story tower and carillon in Washington Park, called the Thomas Rees Memorial Carillon after the former publisher of the Illinois State Register. The tower features three observation decks, allowing visitors to view up close the 66 imported cast bronze bells, which cover a range of five-and-a-half chromatic octaves. During the festival, carillonneurs from all over the world perform; throughout the rest of the year, Sunday concerts are scheduled by the resident carillonneur, a graduate of the Royal Carillon School in Mechelen, Belgium.

City of Springfield, Massachusetts





The city of Springfield, Massachusetts — in the heart of what is known as the Pioneer Valley began as a 17th-century village on the Connecticut River and has grown into a regional center for Hampden, Hampshire and Franklin counties. Pioneer Valley takes pride in its series of historical "firsts." Holyoke is the nation's first planned industrial city and is acknowledged as the birthplace of volleyball, while Mount Holyoke College in South Hadley is the country's first college devoted exclusively to women's education. The motorcycle was invented in Springfield and is honored in the Indian Motorcycle Museum and Hall of Fame. But the city is probably best known for basketball, invented in 1891 by Dr. James Naismith, who used peach baskets for hoops. Springfield's Naismith Memorial Basketball Hall of Fame honors the people who have made the sport what it is today with exhibits and video presentations.

American military strength has its origins in Springfield, which is the home of the nation's first armory, commissioned by General George Washington in 1779. Other city milestones in military history include the invention of the Springfield Rifle in 1903 and the later development of the M–1 Rifle. The Springfield Armory National Historic Site offers exhibits on the manufacture of guns and has an extensive firearms display, including the world's largest military small arms collection.

The Quadrangle in downtown Springfield offers an impressive mix of historical and educational attractions. Besides being the location of the Springfield City Library, the Quadrangle is encircled by an association of museums that collectively features, in addition to their permanent collections, more than 30 special exhibitions each year. The Connecticut Valley Historical Museum offers displays of furniture, folk and decorative arts, and period rooms. The George Walter Vincent Smith Art Museum is known for its collections of Jade, branzes, parcelains, rugs and armor while the Museum of Fine Arts includes American as well as European paintings and sculpture. Rounding out the Quadrangle is the Springfield Science Museum, with exhibits on animal and plant life, a freshwater aquarium and a planetarium.



Commanding Officer



R. KENT FORD

Commander U.S. NAVY

Commander Richard Kent Ford was born in Borger, Texas, and raised in Arvada, Colorado. He attended The Ciradel in Charleston, South Carolina, through the NROTC Program and graduated in 1975 with a Bachelor of Science degree in chemistry.

After completing Submarine Officers Basic Course and Weapons Officer Training, he reported to the Gold Crew of the USS STONEWALL JACKSON (SSBN-634) in March, 1976. While aboard he completed four Poseidon deterrent patrols and an overhaul at Portsmouth Naval Shipyard. During his tour on STONEWALL JACKSON, he qualified in submarines and as a Strategic Weapons Officer. He served as Assistant Weapons Officer, Communicator and, after overhaul, as Weapons Officer.

From January, 1981, to April, 1983, Commander Ford was a student at the Naval Pastgraduate School in Monterey, California. He graduated with a Master of Science degree in Systems Technology through the Anti-Submarine Warfare curriculum. He then volunteered for nuclear-power training. After completing training at the S5G prototype in Idaho Falls in March, 1984, he reported to the Gold Crew of the USS KAMEHAMEHA (SSBN-642). He served as Chemistry and Radiological Controls Assistant, Reactor Controls Assistant, and Damage Control Assistant, completing four Poseidon deterrent patrols.

Commander Ford completed Submarine Officers Advanced Course in August, 1986; and reported to the USS SKIPJACK (SSN-585) as the Engineer Officer. While aboard SKIPJACK he participated in UNITAS XXVII and UNITAS XXIX and completed one Mediterranean deployment. In December, 1988, he reported aboard USS SCULPIN (SSN-590) as the Executive Officer. SCULPIN was decommissioned in August, 1990. Following Prospective Commanding Officer training, he reported as the Officer in Charge for SPRINGFIELD's commissioning crew.

Commander Ford's personal awards are the Navy Commendation Medal with one gold star and the Navy Achievement Medal with one gold star.

Commander Ford is married to the farmer Karen Learee Rushton of Charleston, South Carolina. They have one son, Kevin, and reside in Ledyard, Connecticut.

Executive Officer

EDWARD A. JOHNSON, JR.

Lieutenant Commander U.S. NAVY



Lieutenant Commander Edward Allen Johnson, Jr. was born in Arlington, Virginia, and raised in Alexandria, Virginia. He attended the Virginia Military Institute through the NROTC Program and graduated In 1979 with a Bachelor of Science degree in Civil Engineering.

From July, 1979, to August, 1980. Lieutenant Commander Johnson completed Nuclear Power School in Orlando. Florida and Naval Nuclear Prototype Training at the S7G facility in Ballston Spa, New York. Upon completion of the Submarine Officer Basic Course in November, 1980, he was assigned to the Gold Crew of the USS ALEXANDER HAMILTON (SSBN-617). While aboard he completed six Poseidon deterrent patrols. During his tour on ALEXANDER HAMILTON he qualified in submarines and as Nuclear Engineer Officer. He served as Electrical Officer, Reactor Controls Assistant, Damage Controls Assistant and Engineer.

From March, 1984, until October, 1986, Lieutenant Commander Johnson was an Instructor at Naval Submarine School in Groton, Connecticut. He taught Torpedo Fire Control System Operation, Submarine Toctical Weapons System Employment and Submarine Approach and Attack tactics.

Lieutenant Commander Johnson completed Submarine Officers Advance Course and Poseidon Navigation Training in May, 1987, and reported to USS ALEXANDER HAMILTON (SSBN-617) as Navigator. While aboard ALEXANDER HAMILTON he participated in refueling overhaul, Poseidon weapons system Demonstration and Shakedown Operations (DASO) and one Poseidon deterrent patrol. Lieutenant Commander Johnson completed the Prospective Executive Officer course in February, 1991.

Lieutenant Commander Johnson's personal awards are the Navy Achievement Medal with two gold stars.

Lieutenant Commander Johnson is married to the former Judith Lynn Gorham of Alexandria, Virginia. They have one daughter, Kate, and reside in Groton, Connecticut.



Ship's Officers



LCDR G.W. Edwards
PROSPECTIVE EXECUTIVE
OFFICER
Hopewell, VA



LCDR R.G. Richards
ENGINEERING
OFFICER
Alfogna. PA



LT D.R. Diorio

COMBAT SYSTEMS

OFFICER

Pinsfield. MA



LT J.C. Long

NAVIGATION

OFFICER
Salt Lake City, UT



LT T.R. Clouthier SUPPLY OFFICER Racine, WI



DAMAGE CONTROL
ASSISTANT
Pinsburgh, PA



LT D.W. Moskowitz

COMMUNICATION

OFFICER

Coram. NY



LT A.A. Blanchard SONAR OFFICER Wallingford, CT



LT W.J. Breitfelder MAIN PROPULSION ASSISTANT Cindonati. OH



MLT ME Roedelbloom CHEMICAL RADIOLOGICAL CONTROLS OFFICER Mr. Carroll, IL



LT J.C. Mohn ASSISTANT WEAPONS **OFFICER** Moumee. OH



LIIG D.A. Nye **OFFICER** Boston, MA





LT W.R. McCauley REACTOR CONTROLS ASSISTANT Flagstaff, AZ



LTJG T.V. Hall ELECTRICAL OFFICER Snellville, GA

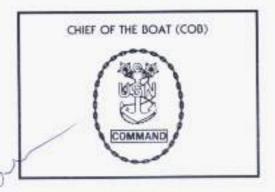


Chief Of The Boat



TIMOTHY MARK SALMON

Master Chief Petty Officer U.S. NAVY



Master Chief Salmon was born October 2, 1947 in Fullerton, California, and lived in nearby Covina until graduation from high school. Joining the Navy through the Naval Reserve in December, 1965, he commenced active duty in January, 1967. He attended basic and advanced sonar schools in San Diego, California, followed by Basic Enlisted Submarine School in Groton, Connecticut.

In August, 1968, Master Chief Salmon reported to PCU GRAYLING (SSN-646). While aboard he served as Sanar Supervisor, Sonar Technician, and Deck Division Leading Petty Officer. From January, 1972, to January, 1975, he was assigned to USS TINOSA (SSN-606) where he completed two Mediterranean deployments and several North Atlantic training exercises.

Master Chief Salmon was next assigned to instructor duty at Fleet ASW Training Center Pacific, where he taught AN/BQQ-5 Sonar System Maintenance. Additionally, he served as AN/BQQ-5 Training Director.

From July, 1979, to July, 1981, he was assigned to the Commander, Submarine Group Two, Tactical Weapons Training and Certification and Attack Submarine Sonar Training Teams. During this tour, he conducted under way training and certifications on 35 different attack submarines.

Master Chief Salmon's next assignment was the Senior Enlisted Academy. After graduation, he was transferred to the USS BOSTON (SSN-703) where he served from November, 1981, to April, 1986, as Sonar Division Leading Chief Petry Officer and Chief of the Boat. While aboard BOSTON he deployed to the Indian, Pacific, Atlantic and Arctic oceans.

From May, 1986, until August, 1988, Master Chief Salmon served on the staff of Submarine Squadron. Two as Squadron Sanarman and Tactical Readiness Evaluation team member.

From August, 1988, until April, 1992, he was assigned to Naval Submarine School as AN/BSY-1 Training Director. Master Chief Salmon was responsible for the development and initial start up of seven AN/BSY-1 courses and the operation and maintenance of the AN/BSY-1 maintenance trainers valued at more than \$120 million.

On April 3, 1992, Master Chief Salmon assumed the duties of Chief of the Boat of the PCU SPRINGFIELD (SSN-761). He is married to the former Patricia Parnell of Newton, Massachusetts. They have one son, Michael, and reside in Gales Ferry.



RMCM(SS) E.W. Goodby

RADIO

DIVISION

Punta Gorda, FL



MMCS(SS) B.W. Peacey
AUXILIARY
DIVISION
Ludlow, MA

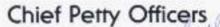


ETC(SS) D.P. Morin

REACTOR CONTROLS

DIVISION

Springfield, MA





3M COORDINATOR Alpha, NJ



ETCS(SS) S.D. Mackley

ENGINEERING DEPARTMENT

ENLISTED ADVISOR

EI Paso, TX



QMC(SS) R.L. McLean QUARTERMASTER DIVISION Hot Springs, SD



STSCS(SS) R.P. Berard SONAR DIVISION Milford, CT



MSCS(SS) D.V. Pushor MESS SPECIALISTS DIVISION Guilford, ME

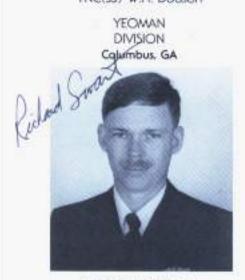


FIGC(SS) R.A. Weisen
FIRE CONTROL
DIVISION
Boton Rouge, LA

JANUARY 9, 1993







SKC(SS) R.D. Swart STOREKEEPER DIVISION Chicago, IL





MMC(SS) G.A. Knight MACHINERY DIMISION Gulf Breeze, FL



TMC(SS) C.C. Zeigler TORPEDO DIVISION Glendale, WV



ETC(SS) R.B. Mooney





ICC(SS) J.E. Anderson INTERIOR COMMUNICATIONS DIVISION Shreveport, LA



MMC(55) D.T. Wilson REACTOR LABORATORY DIVISION Sparks, NV



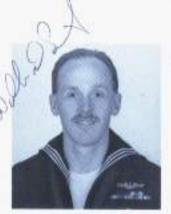
EMC(5S) P.D. Hoose ELECTRICAL DIVISION Elmhurst, IL

Ship's Crew

SONAR TECHNICIAN (STS)
Sonor Division



The "eyes and ears" of the submerged submarine. Navigate the ship safely using high-tech sonar systems.



STS1(SS/DV) W.D. SISK Melvindale, MI



5TS2(SS) D.E. SOULES Green Bay, WI



STS2(SS) F.L. DEMATTO Summir Hill, PA



STS1(SS) D.S. PARKER Wahlawa, HI



STS2(SS) D.M. FUGATE Alachua, FL



STS2(SS) E.P. YOUNG Louisville, KY





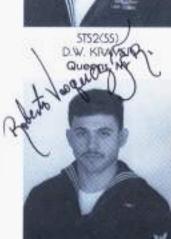
STS3(SU) G.E. HARDESTY Marion, OH



5TS3(SU) J.A. RADERSTORF Logansport, IN



STS3(SU) RJ. CARLESON Myrtle Beach, SC



STS3(SU) R.N. VASQUEZ New York, NY



STS3(SU) E.M. BORDLEY Newark, DE



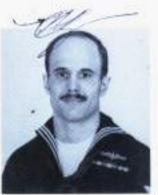
STS3(SU) MM. MILLS Danville, PA



MACHINIST'S MATE (MM)
Machinery Division



Responsible for the ship's main propulsion plant. Monitor primary and secondary plant systems.



MM1/55 M.C. PIEPER Columbia, SC



AJ. DICLEMENTE Gallipolis, OH



MM2/SS D.A. GRISSOM Hyntsville, TX Raid Wa Arrissom



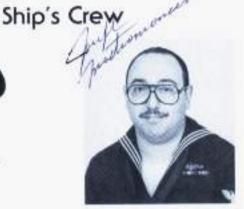
MM1/55

J. THAYER

Steubenville, OH



Responsible for the management, stowage, and requisitioning of repair parts and consumables. Manage the ship's financial records and provide logistics support.



MM1/SS J. MASTROMONACO Willowids, OH



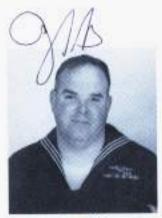
MM1/SS K.G. LEARY North/Kingstown, RI



J.R. SPILMAN Billings. MT



SK2(SS) M.J. BARANY Chilton, WI



MM1/5S A.J. THOMAS Rockford, IL



MM1/55 5.C. EDWARDS Oakhurst, CA



AMM3/SU E SIERACKI Roselle, NJ



SKSN J.J. PIETRZYK Wesrport, MA

ELECTRICIAN'S MATE (EM) Electrical Division



Operate and maintain the electrical power plant and associated equipment. Also manage the shipboard electrical safety program.



EM1(55) T. JENKINS, III Summerville, SC



B.K. SNYDER Groton, CT



EM1(55) ML HARRIS Mangham, LA



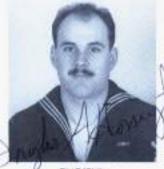
EM1(55) JJ. KELLEDES Highland Park, MI



EM2(557 **B.D. ROSS** Foster City, CA



EM2(55) J.W. OWEN Georgetown, TX



EM2(5U) D.A. HOISINGTON Labanon, NH



EM2(5U) M.P. FABIUNKE Basking Ridge, NJ



EM2(5U) MJ. MILLER Detroit, MI



EM2(SU) B.K. MOWILLIAN Crestview, Hills, KY



EM3(5U) R. HODGE Lowville, NY





Perform duties to prevent and treat disease and injury. Advise the Commanding Officer about health and hygiene.



HM1(SS) J. BERTOLINE Philodelphio. PA



Ship's Crew

MACHINIST'S MATE (MM)
Auxilliary Division



Operate and maintain ship support systems. These include hydraulics, oxygen manufacture, steering and diving controls.



MM1(SS) J. LEATHERS Kansas City, MO



MM1(SS) D.M. BROWN Winter Haven, FL



MM2(SS) A.T. KEENAN Jacksonville, NC



WA KOBE Columer, MI



MM2(SS) M.A. SHELTON Providence, RI



MM2(S\$) S.W. STEWART Windsor, CO



J.W. PRIBANIC Trafford, PA



MM2(SS) R.J. BANNISTER Des Moines, IA



MM2(SS) EJ. MICHALEK Green Bay, WI



MM3(SS) W.M. WILLIS Deatsville, AL



R. JACKSON
Portsmouth, VA



MMÖ(\$U) R.A. RODRIQUEZ Elmont, NY



P.W. FLANARY Springfield, OH



A. MAVROS Lynn, MA

RADIOMAN (RM) Communications Division



Operate the Navy's radio communication system. Transmit and receive messages for fast and secure communications.



RM2/55 F.F. PAUGH Baise, ID



RM2/55 R.F. HERMAN Warren, MI



RM1/55 B.D. O'LEARY Anchorage, AK



RM2/55 E.C. STEELE Burlington, VT



RM1/SS

M.D. JOHNSON

Washington, DC

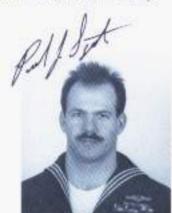
ELECTRONICS TECHNICIAN (ET) Electronics Division



Maintain and repair electronic equipment aboard ship. Provide technical expertise required to keep the delicate electronic "eyes" of the ship at peak performance.



ET2(55) R.J. KUPIS East Lyme, CT



ET2(55) PJ. SZOT Schenectady, NY



C.P. HAKE Akron, NY



ET2(5U) C.A. SHANABERGER Smithfield, PA



ET2(55) ML HARRSCH Colsmp. MT



ETO(SS) Berea, OH



Ship's Crew

FIRE CONTROL TECHNICIAN (FTG)

Torpedo Fire Control Division



Operate and maintain electronic equipment to analyze information from ship sensors. Aid the Officer of the Deck in tactical decision making.



FTG1(S5) B. BEELES Fulton, NY



FTG2(SS) K. BOSSE Windsor, CT





FTG2(SU) E.M. AUGLIS West Bridgewoter, MA



FTG1(SS) T. MATUS Warerford, CT



FTG3(SU)
J. GROVE
Nashville. TN



FTG3(SU) A. BLACK Detroit, MI





Operate and maintain a watch on warning systems and electronics that control dive and surface maneuvers.



IC2/SS M.A. BURKE Albuquerque, NM



IC2/SS D.M. WSE Southampton, NY



R.L. WILSON Memphis. TN



R.D. HODGEST Pensacola, FL



RV. STEPTOE Mout Pleasant. TX

ELECTRONICS TECHNICIAN (ET)

Reactor Controls Division



Operate and maintain reactor controls equipment, protective systems, and associated instrumentation.



ET2/SS T.D. ALEXANDER Eunice, LA



ET2/SS R.K. DREAULT (East Providence, RI



ET1/55 G.M. SLAWSON Winchester, VA



ET1/SS M.P. MALINEN Lake Worth, FL



ET2/55 C.J. OLMER Houma, LA



ET3/SU W.J. SNIDER New Lexington, OH



P.S. HUU. Ellenville, NY





Maintain reactor and steam plant chemistry and monitor radiological exposure of the ship's occupationally exposed personnel.



WR DAVIS Concord, CA



MM2(SU) J. MINKS Port Charlotte, FL



MM2(SU/DV) D.E. NEALON, JR. Sodus, NY



MM2(SU) G.K. McCAIN Norwich, CT



MM3(SU) W.R. DAVIS Marietta, OH



Ship's Crew

MESS MANAGEMENT SPECIALIST (MS)

Food Service Division



Operate and manage all galleys and dining facilities aboard. Also maintain all food service financial records.



MS2/55 K.G. HOLLAR Columbus, OH



M52/55 S.E. ABRAHIMS Selins Grove. PA



MS1/SS J. CUTILLO Montville, NJ



MSSN/SU T.J. PULLEY Berhlehem, PA



M51/55 M.P. BOUREY Columbia, CT



MSSN/SU B.F. HUNTER Wind Gap. PA





Maintain underwater weapons such as torpedoes and horizontal launch systems. Assist in the evasion of enemy ships.



PA LEBLANC



TM5N(SU) H.L. CARDONA, JR. Brooklyn, NY

Kus Carlere J.



TMSN(SU) M.A. FLORES, JR. Bronx, NY

Brighton, MI

QUARTERMASTER (QM) Navigation Division



Stand watch as assistant to Officers of the Deck. Maintain all navigation charts and publications and provide navigational expertise.



QM1(SS) S.P. EWING Ridgefield, NJ



QM2(SS) R.S. WOOUS Cazenovia, NY



QM3(55) R.W. LASSITER Leesburg, GA



QMSN(SU) 5.5. CROBER Channecview, TX

YEOMAN (YN) Executive Department



Perform clerical, administrative and secretarial duties, and personnel administration, Provide primary assistance to the Executive Officer.



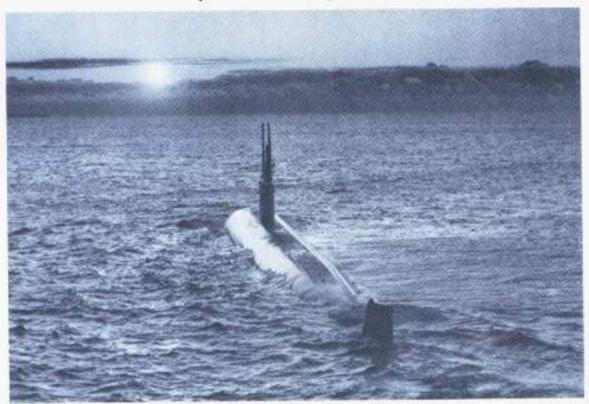
YN3/55 C. HAYCRAFT Clarkston, KY



YNSN/SS J. LEONARD Charan-Son, Japan



Special Recognition



The crew members of the SPRINGFIELD understand that a submarine is only so much steel and electronics. It takes people to make it special and turn it into a Man O' War. This page recognizes the significant contributions of some of the men and women who spent long hours to ensure that this ship is indeed "THE FINEST IN THE FLEET". We consider them Shipmates.

ETCM(SS) Baylog

MM1(SS) Duensing

MM2(SU) Dooley

EMC(SS) Stachelrodt SN(SU) Oberlin

MM2(SS) Estes

ET1(SS) Labrie

ET2(SU) Armes

MM2(SS) Fooshee

MM2(SU) Murphy

QMSR(SU) Sullivan

IC3(SS) Burke

IC2(SS) Plourde

IC2(55) Ward

ET2(SS) Morerod YN2(SS) Irizarry

EMC(SS) Chapman

Mr. Joe Birkle

Mr. Robert DiNapoli

Mr. Robert Smith

Mr. Hank Ferraro

Mr. George Hyland

Ms. Michele Bell

Mr. Pete Bartnikowski

Mr. Bruce Falcone

Mr. Rich Springman

Mr. Bill Shaffer

Mr. Charlie Langford

CDR Steve Leeson

CDR Jeff Caufield-James

Lt Sal Ciriello

Lr Kevin Worsh

Ship's Plaques



USS SPRINGFIELD

ATTACK SUBMARINE

NAMED IN HONOR OF THE CITIES OF SPRINGFIELD, ILLINOIS AND SPRINGFIELD, MASSACHUSETTS

RUBERRY

GENERAL DYNAMICS

Electric Boat Division

GROTON, CONNECTICUT

KEEL LAID LAUNCHED COMMISSIONED JANUARY 29, 1990 JANUARY 4, 1992 JANUARY 9, 1993

CHRISTENED BY THE HONORABLE LYNN MARTIN



DATA PLAQUE





USS SPRINGFIELD (SSN 761)



HISTORICAL PLAQUE

USS SPRINGFIELD (SSN 781) PROUDLY BEARS THE NAME OF THE CAPITAL CITY OF ILLINOIS, AND THE HISTORICAL CITY IN MASSACHUSETTS WITH THE SPRINGFIELD ARMORY. THREE PREVIOUS NAVAL VESSELS HAVE BEEN CHRISTENED SPRINGFIELD. A LIGHT CIVIL WAR GUNBOAT WHICH SERVED ON THE OHIO. TENNESSEE AND CUMBERLAND RIVERS. A STEAMER WHICH SHIPPED SUPPLIES FOR THE PHILADELPHIA NAVAL YARD DURING WORLD WAR I. A WORLD WAR II LIGHT CRUISER WHICH BRAVELY DISTINGUISHED HERSELF WITH TWO BATTLE STARS DURING THE ATTACKS ON OKINAWA. TOKYO, HONSHU AND HOKKAIDO. POSTWAR, CONVERTED TO A PROVIDENCE CLASS GUIDED MISSILE CRUISER, SHE WAS THE FLAGSHIP FOR THE COMMANDER OF THE 6TH AND 2ND FLEETS. USS SPRINGFIELD (SSN 761) BRAVELY CONTINUES THE STRONG ASSOCIATION OF THE CITIES OF SPRINGFIELD WITH THE NAVAL SERVICE TYPIFIED BY THE MOTTO



"UNITED FOR FREEDOM"





