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### The Commissioning of a Navy Ship and Honors

#### THE COMMISSIONING OF A NAVY SHIP

There are two major steps in the process by which a ship enters active Naval service as a ship of the line. When construction is completed, the builders deliver the ship to the Commandant of the Naval District, who acts as the intermediary between the builder and her prospective commanding officer. INCHON was delivered by her builders and received by Admiral DEMPSEY early this month. In today's ceremony, Admiral BROWN formally turns the ship over to her commanding officer and as part of the commissioning itself, the pennant is broken to signify this entry by the ship into active Naval service. At the instant of breaking her commissioning pennant on board U. S. S. INCHON (LPH 12) the Prospective Commanding Officer assumes command and becomes the Commanding Officer and as such is the host for the remainder of the ceremonies.

The pennant has for centuries been the symbol of a manof-war. It is said that when the Dutch Admiral Van Tromp
defeated an English fleet in 1652, he cruised with a broom at
his masthead, to signify that he had swept his enemies off the
sea. When the positions were reversed in the following year,
the British Admiral hoisted a long whip to indicate that he
had whipped his adversary. The whip later became standard
in the form of a long pennant for all men-of-war ships throughout the world. Sailing ships carried pennants of extremely
great length, but as more modern ships increased the number
of guns, and other equipment topside, the length of the pennant was shortened and now the U. S. Navy uses two lengths
4 or 6 feet. At one time 13 stars were used, symbolic of the
original 13 states. In 1933 the seven-star pennant became
standard.

#### **HONORS**

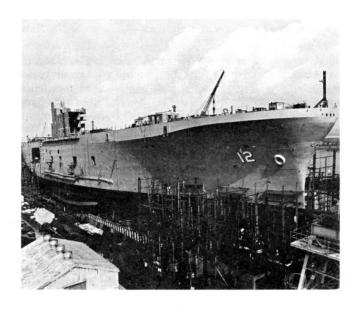
The rendering of military honors to senior military, civilian and foreign officials is a routine part of life aboard a Naval warship.

A typical set of honors for an Admiral begins when the bugler sounds "Attention" as the Admiral's barge or vehicle approaches the ship. Using a high-pitched wind instrument known as a boatswain's pipe, the boatswain "pipes" the barge or the vehicle alongside. He then "pipes" the Admiral aboard and through the formation of sideboys, who in earlier days were assembled to assist the distinguished visitor in climbing aboard up the somewhat unsteady Jacob's ladder. As the Admiral steps aboard, his personal flag is broken. As he reaches the end of the formation of sideboys, the honor guard presents arms and the band sounds off with ruffles and flourishes followed by the "Admiral's March". After the musical salute, the Admiral is invited to inspect the honor guard. Departure honors are rendered in inverse order and include an appropriate gun salute, fired by the ship's saluting battery.

These honors are called full official visit honors and are normally rendered only to the ranking official at a ceremony. Since they are rendered only on board commissioned ships, they were not rendered today on arrival of distinguished visitors. Instead, they will be rendered on departure and at the moment the ship is formally commissioned during the ceremony, the personal flag of the senior officer eligible for command at sea will be broken.

A less formal set of honors known as "call" or "side" honors may be rendered to any civilian or military official and do not involve the band, honor guard or gun salute. Normally, INCHON would render side honors to all civilian and military officials equivalent in rank to Captain, U. S. Navy or higher, once in a commissioned status. Due to the large number of dignitaries attending today's ceremonies and the delay inherent in rendering honors to all officials, no side honors will be rendered today. In lieu of the prescribed number of sideboys for each official, all distinguished guests will depart through an honor cordon.

# Under Construction and The Sponsor



UNDER CONSTRUCTION



THE SPONSOR MRS. JACK BROOKS

# Christening and Launching





CHRISTENING

LAUNCHING

# The Inchon Landing

THE INCHON LANDINGS: September 15, 1950



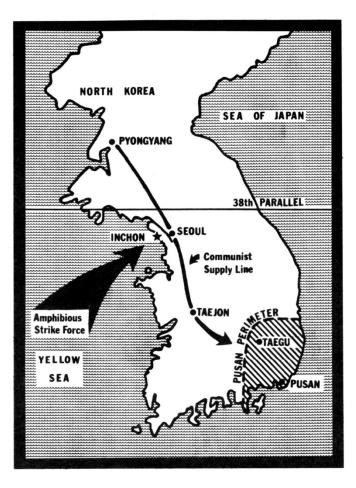
### We Shall Land at Inchon

#### "WE SHALL LAND AT INCHON . . . "

Rushing to the south following their initial invasion of the Republic of Korea on June 20th, North Korean forces threatened an embattled United Nations force behind the Pusan perimeter late in the summer of 1950. The enemy's principal weakness lay in his lengthy supply lines, which stretched from Pyongyang in the North through Seoul-Inchon and Taejon in the South. Fearing an American Dunkirk at Pusan, General Douglas MacArthur overrode the objections of virtually every senior military expert by proposing an amphibious landing at Inchon, far north of Pusan on the west coast of the Korean Peninsula. If successful, capture of the port of Inchon would leave nearby Seoul and Kimpo Airport vulnerable to United Nations forces. History — and the valiant performance of the Navy-Marine Corps team with supporting Army and Republic of Korea forces — proved the validity of the concept.

Inchon added new dimensions to amphibious warfare in an incredibly difficult context. Few places could be described as less favorable for the envisioned operation. Extensive mud flats and a high seawall dictated a landing at high tide, feasible during only three days in the autumn. The monumental tidal range of thirty-two feet was among the world's greatest, resulting in strong and erratic currents in a highly restricted approach channel. Less than a month was available for preparation (Guadalcanal had required eight months) and the sudden appearance of Typhoon Kezia threatened cancellation at the last moment. As in any amphibious operation, surprise was a vital element. Yet the necessity to neutralize the heavily fortified island of Wolmi-do (which commanded the harbor approaches) combined with the rigid tidal constraints to effectively eliminate any possibility of total surprise.

Despite the obstacles, on September 15th Navy landing craft fought their way to Wolmi-do and the Inchon beaches, disembarking their troops close to the center of the city. Within twenty-four hours Inchon was secured and returned to Korean civil authority on September 18th. The spectacularly successful Inchon operation paved the way for a reversal of the entire military situation in Korea and scored a badly needed psychological victory for the United Nations.



## Secretary of the Navy



THE SECRETARY OF THE NAVY

19 June 1970

Captain Arthur H. Cummings, USN Prospective Commanding Officer INCHON (LPH-12) Norfolk Naval Shipyard Portsmouth, Virginia 23709

Dear Jim

Congratulations on your new command, and best wishes to you and your crew on the commissioning of INCHON (LPH-12).

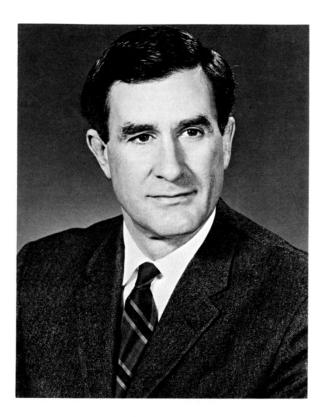
INCHON (LPH-12).

INCHON and her sister ships represent a significant increase in the Navy's ability to exploit new concepts of amphibious warfare. Swift "strikes from the sea," delivered by surface and air landing forces under the powerful protection of naval guns, missiles and aircraft, constitute a potent deterrent against enemy attack. By helping to develop the full capability of our Navy-Marine Corps team, INCHON and the men who sail in her will make a proud contribution with the sea that aircraft which President Andrew Jackson called "the best standing security of this country against foreign aggression."

In designing new ships such as INCHON, we have endeavored to continue to improve living conditions for the fine men who sail them. I know that you share this interest. Although improvements have been made over earlier designs, there is always a need for new ideas in this important area. I hope that you and your crew will continue to develop innovations for consideration provement and forward your recommendations for consideration provided the provided in the continue to develop innovations of consideration provided in the continue to develop innovations as a second of the continue to the continue to

The tasks abroad of you will require a high degree of leadership, together with the best thought and effort of every man of INCHON's company combined with the true Navy spirit of service to country and to fellow man, will enable you to meet every challenge in an outstanding manner.





HONORABLE JOHN H. CHAFEE Secretary of the Navy

### Chief of Naval Operations



#### CHIEF OF NAVAL OPERATIONS

19 June 1970

Dear Captain Cummings,

My best wishes go to you and to your crew on the commissioning of INCHON (LPH-12).

INCHON recalls one of the proudest moments in the history of our amphibious forces, when an assault landing against heavy odds and serious natural difficulties turned the tide of a war and struck a powerful blow in defense of a small nation torn by aggression. INCHOW adds the new dimension of vertical envelopment to the time-honored "over-the-beach" amphibious capability which has served America so well in World War II and the years that followed.

The first commanding officer of a new ship has a unique opportunity offered to him. More than anyone, he is the man who sets the tone of his ship and lays the groundwork for those who will follow through her years of service. This is an opportunity few naval officers are offered. You, your officers, and your petty officers will share in a worthy task. "It is easy to accept any position," Rear Admiral Bradley Fiske once said, "but hard to do its duties well." This will be your pride.

On behalf of the Navy, I welcome INCHON to the fleet. May every success be yours in the years ahead.

T. H. MOORER

Captain Arthur H. Cummings, USN PCO, INCHON (LPH-12) Norfolk Naval Shipyard Portsmouth, Virginia 23709



To The Officers and non of duction Welcome to the fleet and may every success be yours in the year before you success be yours in the year by some transfer your

ADMIRAL THOMAS H. MOORER, USN Chief of Naval Operations

### Commandant U.S. Marine Corps



TO THE OFFICERS AND MEN OF USS INCHON (LPH-12)

Marines everywhere take great pride in welcoming the USS INCHON to the Fleet. And though the name Inchon is new to the list of active U. S. Navy amphibious ships, it is not new to the Navymen and Marines who sail in those ships.

In the Republic of Korea in 1950, a small United Nations force was carrying on a desperate fight to hold back an invading army. General Douglas MacArthur knew there was only one move that could save the diminishing foothold and permit an allied offensive. That move was a major amphibious operation at the port city of Inchon.

The plan for the landing at Inchon was an act of faith in the Navy-Marine Corps Team. That faith was lettle placed. Today Inchon is a bright part of our heritage. It is a memory of gallant men who crossed treacherous waters, mudflats, and a jagged seawall to win a victory at high tide.

Now the name Inchon also means this ship, an amphibious ship capable of launching a landing force from her deck to fly over treacherous waters, mudflats, and seawalls. If needed, USS INCHON and her sister ships can mean victory at any tide.

God bless USS INCHON, and success and Godspeed to the men who will sail in her and operate from her.

L. F. CHAPMAN, JR. General, U. S. Marine Corps Commandant of the Marine Corps



GENERAL LEONARD F. CHAPMAN, USMC Commandant U. S. Marine Corps

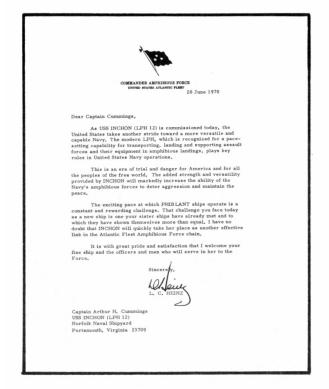
### Commander in Chief Atlantic and U.S. Atlantic Fleet

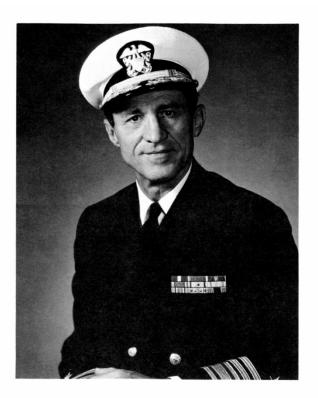




ADMIRAL EPHRAIM P. HOLMES, USN Commander in Chief Atlantic and U. S. Atlantic Fleet

### Commander Amphibious Force U.S. Atlantic Fleet





VICE ADMIRAL LUTHER C. HEINZ, USN Commander Amphibious Force U. S. Atlantic Fleet

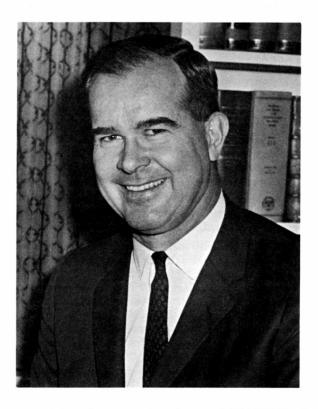
### The Principal Speaker

Representative Barber B. Conable, Jr. is serving his third term in Congress as the Representative of the 37th Congressional District of New York. He is a member of the Committee on Ways and Means, which considers legislation on taxation, Social Security, and tariffs. He was recently appointed also to the Joint Economic Committee, a group of Senators and Congressmen who serve as economic advisers to the Congress as a whole. Mr. Conable previously served on the Science and Astronautics Committee and the House Administration Committee, and as a member of the Republican Task Force on Crime. Congressman Conable was born in Warsaw, New York, and attended Cornell University and Cornell Law School, from which he graduated with honors.

He served in the United States Marine Corps in World War II, going ashore the first day at Iwo Jima, and participated in Marine operations during the Korean War. He holds the rank of Colonel in the Marine Corps Reserve.

Representative and Mrs. Conable have three daughters and a son, and maintain their permanent residence in Alexander, New York.

#### THE PRINCIPAL SPEAKER



REPRESENTATIVE BARBER B. CONABLE, JR. 37th Congressional District, New York

### **Commanding Officer**

Captain Cummings was born in Manila, Philippine Islands on 21 January 1924. He graduated from high school and attended prep school in Washington, D. C., prior to entering the U. S. Naval Academy in June 1942.

After graduation in June 1945 he served two years on the USS CHICAGO (CA 136), then entered flight training, receiving his wings in September 1948.

He was subsequently assigned to Fighter Squadron 33, and then to Composite Squadron Five, the Navy's first nuclear weapons squadron. He later served sea duty tours on Heavy Attack Wing One Staff and in Attack Squadrons 42 and 86. In 1963 he was Commanding Officer of Attack Squadron 83 aboard USS FORRESTAL. He then served as Commander Attack Carrier Air Wing Seven aboard USS INDEPENDENCE until May 1965. From July 1967 until July 1968 he was Commanding Officer, USS MAZAMA (AE 9).

His shore duty assignments have included a tour as project pilot at the Naval Ordnance Test Station, China Lake from 1952 to 1954. He completed the Command and Staff Course at the Naval War College in 1955, and the two year course in Operations Analysis at the Naval Postgraduate School in 1961. From June 1965 until June 1967 he was a systems analyst in the Office of Program Appraisal, an executive office of the Secretary of the Navy, in Washington.

In December 1969 he was detached from assignments as Naval Aide and Executive Assistant to the Assistant Secretary of the Navy for Research and Development, and is currently Prospective Commanding Officer, USS INCHON (LPH 12).

His permanent residence is Opa-locka, Florida, but at present his family, which includes a son and daughter in college and a son in high school, reside in Arlington, Virginia.

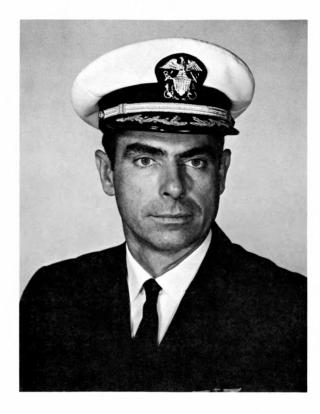
#### COMMANDING OFFICER



CAPTAIN ARTHUR H. CUMMINGS, JR., USN

### **Executive Officer**

#### **EXECUTIVE OFFICER**



COMMANDER JOHN J. McINTYRE, USN

Commander John J. McIntyre was born in New York City and graduated from Maryknoll College, Ellyn, Illinois. He was commissioned in 1952, serving aboard the USS BLOCK ISLAND (CVE 106) before entering flight training in August 1953.

Upon designation as a Naval Aviator in September 1954, Commander McIntyre attended the Naval School of Photography. He was subsequently assigned to Airborne Early Warning Squadron TWO, Detachment "A" at Port Lyautey, Morocco, commissioned Electronic Countermeasures Squadron TWO (VQ 2) in 1955.

Following a tour of duty in the Naval Air Basic Training Command, he attended American University in Washington, D. C. where he received a Master of Arts degree in International Relations and Organization.

The next two years were spent with Patrol Squadron TWENTY-THREE in administrative and operations assignments, flying the SP-2H aircraft. In 1965 and 1966 Commander McIntyre was Aide and Flag Secretary to Commander Fleet Air, Western Pacific at Atsugi, Japan.

He attended the Naval War College during academic year 1966-1967 and reported to Patrol Squadron FIFTY-SIX as Executive Officer in December 1967. He transitioned with the squadron from SP-2H to P-3B aircraft in August 1968. Commander McIntyre assumed Command of Patrol Squadron FIFTY-SIX in December 1968, and accepted delivery of the first Fleet P-3C aircraft from the Lockheed Corporation in September 1969.

He is married to the former Miss Mary C. Campbell of Pensacola, Florida. They have two daughters, Deborah, 14, and Christine, 12, and currently live in Virginia Beach, Virginia.

### Commissioning Ceremony

### U.S.S. INCHON (LPH 12)

### **Commissioning Ceremony**

MUSICAL SELECTIONS

COMPHIBLANT Band, NAVPHIBASE, Little Creek

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ARRIVAL OF THE OFFICIAL PARTY

\*

INVOCATION

Captain Fred W. Brink, CHC, USN Fleet Chaplain, U. S. Atlantic Fleet

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WELCOMING REMARKS

Captain A. H. Cummings, Jr., USN Prospective Commanding Officer

Rear Admiral James A. Brown, USN Commander Norfolk Naval Shipyard

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INTRODUCTION OF THE PRINCIPAL SPEAKER

Rear Admiral Philip S. McManus, USN Commander Amphibious Group TWO

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ADDRESS BY THE PRINCIPAL SPEAKER

The Honorable Barber B. Conable, Jr. 37th Congressional District, New York

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READING OF THE NAVY DEPARTMENT ORDERS TO

COMMISSION U. S. S. INCHON (LPH 12)

Rear Admiral James A. Brown, USN Commander Norfolk Naval Shipyard COMMISSIONING

The playing of the National Anthem, hoisting of the National Ensign, Union Jack and the Commissioning Pennant. The ship is now in Commission.

\*

ACCEPTANCE OF COMMAND

Captain A. H. Cummings, Jr., USN, reads his orders and assumes command of U. S. S. INCHON (LPH 12).

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SETTING THE FIRST WATCH

The Commanding Officer directs his Executive Officer to set the first watch.

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RENDERING OF HONORS

The Commanding Officer orders the personal flag of the Senior Officer Present eligible for Command at Sea to be broken with appropriate honors.

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REMARKS BY THE COMMANDING OFFICER

Captain A. H. Cummings, Jr., USN

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BENEDICTION

Lieutenant Commander Dale R. Grubbs, CHC, USN Ship's Chaplain, U. S. S. INCHON (LPH 12)

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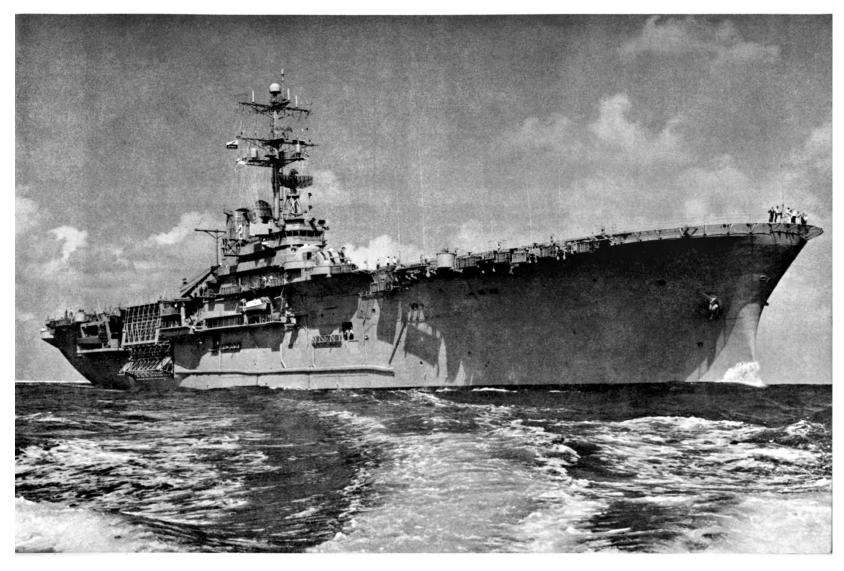
CUTTING OF COMMISSIONING CAKE

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DEPARTURE OF OFFICIAL PARTY

All guests are invited to remain on board following the ceremonies to visit U.S.S. INCHON and her crew.

# Ship Image



# Ship's Officers

### SHIP'S OFFICERS



Commander WILLIAM H. REED, USN Operations Officer



Commander HENRY H. ABE, USN Air Officer



Lieutenant Commander JOSEPH L. LOW, USN Administrative Assistant



Lieutenant Commander DENNIS W. STREY, USN Air Operations Officer



Lieutenant Commander RONALD I. IVERSON, USN Supply Officer



Lieutenant Commander RICHARD E. NAHLOVSKY, USN Assistant Air Officer



Lieutenant Commander MILTON H. HOEVER, USN Combat Information Center Officer



Lieutenant Commander DALE R. GRUBBS, USN Chaplain



Lieutenant Commander WILLIAM K. ABERNATHY, USN Aircraft Handling Officer



Lieutenant Commander CHARLES E. CRAIG, USN First Lieutenant



Lieutenant Commander ROBERT L. PORTER, USN Navigator



Lieutenant LEON E. HALL, USN Engineering Officer



Lieutenant RONALD E. WHITE, USNR Communication Officer



Lieutenant WILLIAM W. THOMPSON, USN Flight Deck Officer



Lieutenant MARVIN A. BLANTON, USNR Medical Officer



Lieutenant RICHARD E. PIETRZYKOWSKI, USN Gunnery Officer



Lieutenant ROBERT C. BONHAG, USN Dental Officer



Captain
JAMES D. SVITAK, USMC
Combat Cargo Officer



Lieutenant CHRISTOPHER F. SANDBERG, USN Hangar Deck Officer



Lieutenant Junior Grade HUGH J. DOYLE, USN Main Propulsion Assistant



Lieutenant Junior Grade KENT W. FOSTER, USNR Meteorologist



Lieutenant Junior Grade MICHAEL T. BOSS, USNR Wardroom Mess Officer



Lieutenant Junior Grade JOHN R. JOOSTEN, USNR Assistant CIC Officer



Lieutenant Junior Grade HAROLD S. SWEET, USNR Assistant CIC Officer



Lieutenant Junior Grade EDWARD A. MIZICKO, USNR Special Assistant



Lieutenant Junior Grade LARRY A. DOTY, USNR First Division Officer



Lieutenant Junior Grade ARCHIE T. WRIGHT III, USNR Fox Division Officer



Lieutenant Junior Grade ROBERT M. BAUGHAN, USNR Sales Officer



Lieutenant Junior Grade MARVIN A. RIEPE, USNR Assistant Supply Officer



Lieutenant Junior Grade ARTHUR F. HIRSCH, USN Food Services Officer



Lieutenant Junior Grade ROBERT L. McNAUGHTON, USNR Disbursing Officer



Ensign JAMES R. VENETTE, USNR Signal Officer



Ensign CHARLES F. GALLAGHER III, USNR Legal Officer



Ensign THOMAS F. WACHS, USNR Ship's Boatswain



Ensign ROBERT F. SIMONSON, USNR Second Division Officer



Chief Warrant Officer JIMMIE D. PRITCHARD, USN Personnel Officer



Chief Warrant Officer TERRANCE A. VICKERS, USN Damage Control Assistant



Chief Warrant Officer FRANK M. BOROWSKI, USN Aviation Stores Officer



Chief Warrant Officer JERRY D. CHRISTIAN, USN Stores Officer



Chief Warrant Officer RAY B. WOOD, USN Repair Officer



Chief Warrant Officer DONALD YATES, USN Aircraft Maintenance Officer



Warrant Officer THOMAS W. CAVANAUGH, USN Electrical Officer



Warrant Officer GLENN L. HICKMAN, USN Radio Officer



Warrant Officer LARRY G. SMITH, USN CIC Watch Officer



Warrant Officer DENNIS K. SWARTZ, USN Electronic Material Officer

# Chief Petty Officers



EMCM ALBERT F. HOLUB



DCCM ALBERT D. KERR



BMCM WILLIAM R. TOMASHEFSKI



MMCS GARLAND W. BENNETT



ETCS ARTHUR L. COOMBES



ABCS DONAVAN H. HARTKE



BTCS RONALD C. HEFFRON



SDCS THOMAS NEWSOME



HMCS JAMES R. SEIBERT



SHC CHARLES L. ALEXANDER



ETC SIDNEY E. ALLEN



YNC RONALD W. BARNISH



MMC JOHN T. BASS



ABFC JAMES H. BERRY



ATC STEPHEN A. COFFIN



ABHC JOHNNY G. DAY



MRC WILLIAM K. GOURDOUX



BMC EUGENE A. HALSTEAD



SKC JAMES D. KREITINGER



BTC JAMES A. LYON, JR.



AGC DOUGLAS L. MacDOWELL



AKC ALLEN H. MYLES



QMC EUGENE OWEN



ADJC EARL OWENS



RMC BARRICK S. ROSS



BRC LOUIS R. SHUMATE



SMC SAMUEL D. WELLS



SFC ROBERT E. WHITE



CSC THOMAS H. WHITEHEAD



MMC ROOSEVELT WOODHAM

# The Crew – Deck and Navigation Departments

### THE CREW

SN L. T. VAUGHN

### DECK DEPARTMENT

SN R. C. WILLIAMS SN D. W. WILSON	SN T. M. HALL SN S. L. HENSON	FOX DIVISION
SA D. BULLEN	SN G. R. HOYLE	(Fire Control and Gunnery)
	SN G. J. RAVEY	GMG1 J. MADISON
	SN W. BARRETT	GMG1 J. M. NICHOLS
		FTG2 J. K. BUSHORE
		GMG2 C. F. WHITAKER, JR.
		FTG3 T. HEGGENSTALLER
		GMG3 J. E. HUGHES
SA N. A. McDONALD		GMG3 J. W. KISER
GEGOVE PHYTON		FTG3 D. LAGREE
		FTG3 W. C. MOON
(Deck Seamanship, Aft)		GMM3 A. T. TOMAINO
PM1 M I PHETOS		GMG3 G. W. WACTOR
		FTG3 G. WRIGHT
		SN J. W. NICHOLLS
		FTGSA C. D. AUSTIN SA T. JACKSON
BM3 B. R. KUNTZ		GMGSA C. LANIGAN
BM3 R. E. SMITH		FTGSA S. METCALF
BM3 M. E. STANSON		FIGSA S. MEICALF
	SN D. W. WILSON SA D. BULLEN SA W. I. CHAVIS SA R. L. DANIEL SA R. J. HARRISON SA M. L. HOLT SA F. J. JOHNSON SA J. E. JONES SA N. A. McDONALD  SECOND DIVISION (Deck Seamanship, Aft) BM1 M. J. BUSTOS BM1 G. MICHEL BM2 H. E. CRAVENER BM3 R. E. BLEVINS BM3 B. R. KUNTZ BM3 R. E. SMITH	SN D. W. WILSON SA D. BULLEN SA W. I. CHAVIS SA W. I. CHAVIS SA R. L. DANIEL SA R. J. HARRISON SA M. L. HOLT SA F. J. JOHNSON SA J. E. JONES SA N. A. McDONALD SECOND DIVISION (Deck Seamanship, Aft)  BM1 M. J. BUSTOS BM1 G. MICHEL BM2 H. E. CRAVENER BM3 R. E. BLEVINS BM3 R. E. SMITH  SN W. B. HOYLE SN W. BARRETT SA W. R. BECKLEY SA W. R. BECKLEY SA A. J. COLANDRA SA J. COLANDRA SA L. E. CONSOLI SA W. E. CORDTS SA T. DAVIS SA P. A. DEGOLYER SA E. L. DISY SA E. L. DISY SA R. R. DRAPEAU SA L. G. EVANS SA L. G. EVANS SA L. G. EVANS SA L. G. EVANS SA R. J. GAETA SA J. W. MARVILL SA W. McCLAIN

### NAVIGATION DEPARTMENT

QM2 E. L. BARGER QM2 R. L. CAULK QM3 D. R. BAGINSKI	QM3 T. M. DARDEN QM3 W. E. FRYE QM3 G. C. RANCK	SN G. V. DALSON SN F. D. SCHWIER	SA J. G. KIRBY SA R. C. MACKIE
QM3 E. P. BOYNTON	QM3 G. R. WINFIELD	SA W. H. ASKEW SA D. E. EDWARDS	

SN R. D. AMERSON

### Operations, Communications, and Executive Departments

#### OPERATIONS DEPARTMENT

#### OI DIVISION (Combat Information)

AC1 W. V. RAINEY RD1 J. A. VANDUZER AC2 M. E. GRAHAM AC2 R. L. HOUSTON RD2 G. D. RAHAL RD2 M. E. REDFERN RD2 R. B. SMITH RD3 M. C. CLEEK AC3 J. W. COURTADE RD3 J. C. LYERLY RD3 R. R. ROBERTS RD3 E. G. SALE

#### RDSN R. C. BURNS RDSN C. W. DAVIS SN T. T. DEMARCO RDSN A. R. DUBOIS SN M. A. HALLETT SN C. D. HOWSE SN J. E. KEBLUSEK SN P. J. MUDIE RDSN R. O. NAPPIER SN C. L. PENDLETON SN M. H. PHILLIPS AN J. ZIMMERMAN SA D. G. COTTEN

SA C. A. LAWSON

#### OE DIVISION (Electronic Maintenance)

ET1 G. A. JACQUES ET1 N. L. McCRADY ETR2 D. C. BAUERLE ETN2 F. L. HUBBARD ETN2 L. E. KUHN ETN2 B. J. LOWERY ETR2 L. F. VOIROL ETN2 E. R. TEJA ETR3 T. AERTS ETR3 R. A. COLE ETR3 C. M. CONQUEST ETN3 L. H. SCHIERBECK

#### SN E. G. SHEA SN B. J. SMITH ETNSN E. C. SMITH ETNSN P. G. THURNER ETNSN E. ZLOCK

#### OA DIVISION (Meteorology)

AG1 P. D. PARSONS AG2 M. J. DIDIER PH2 D. WILLIAMS AG3 R. E. McDANIEL AN C. K. WILSON AGAA M. MEINZER AGAA M. J. MONAHAN

#### COMMUNICATION DEPARTMENT

#### CS DIVISION (Signal)

SM1 A. A. DOXEY SM1 F. L. HENRY SM2 C. W. MINGUS SM2 T. C. RYAN SM3 J. T. STRATTON SN R. CRUZ-FLORES SMSN K. JOHNSON SMSN G. A. SCHANTZ

#### SN J. D. SCHIAVO SMSN R. D. VERCHER SMSN J. L. WELBORN SN K. A. WILLIAMS SN K. W. WOOD SA J. H. McBETH SA J. MILES CR DIVISION (Radio)

# RM1 J. R. JOLLY

#### RM1 J. C. WEBSTER RM2 C. J. CHIARENZA RM2 D. J. CIOSEK RM3 R. ALLEN RM3 J. BOGARD RM3 D. C. BURCH RM3 J. B. JOHNSON RM3 C. E. KLENOW RM3 J. LIGON RM3 G. McKINNIS

#### CYN3 D. F. MULLINS CYN3 J. H. YOUNG RMSN R. BRUCK RMSN S. B. CHRISTY RMSN W. L. LEE RMSN R. L. McPHERSON SN G. G. OSBORN CYNSA D. R. AGOSTINHO RMSA M. D. RILEY SA J. S. STRIBLING

#### EXECUTIVE DEPARTMENT

PN1 D. B. BASS PC1 J. V. SULLIVAN PN2 R. G. KLUMPP YN2 O. C. PRATT LI2 K. MOLLENHAUER

DM2 D. STOVER YN3 B. J. CONKINS LI3 K. H. KANDLER YN3 F. T. MARTELLA PC3 D. A. RUGGLES

SN J. BLACK SN L. S. CRAWFORD SN D. W. KERR SN J. E. SUNDALL SN R. W. TURNER

PNSN S. L. WEINER SN D. E. WHALEY SA P. J. DAMELIO PNSA L. GRIFFIS

### **Engineering Department**

#### ENGINEERING DEPARTMENT

## A DIVISION (Auxiliary Machinery)

EN1 L. D. BARNES MM1 S. R. HINSON MM1 R. L. NEWSOME MM1 V. ROBINSON MM2 G. R. BANTIN MM2 J. A. GELINEAU EN2 K. PLOOF EN2 J. J. STANL EN3 D. B. BECK MM3 W. E. BRUCE EN3 J. S. GARCIA MM3 J. D. HEATHMAN EN3 J. D. MILLER EN3 C. R. ODELL MM3 P. K. ROSE MM3 R. SHOPPELL EN3 F. C. ULRICH FN F. J. BONK MRFN R. F. BOYD FN K. CLEVELAND FN J. B. McILHENNY FN J. E. MILLER FA H. J. ROBERTS FN M. E. STONE MMFA R. UNDERWOOD MMFA R. I. WHITING

#### B DIVISION (Boiler)

BT1 F. L. MILLER BT2 R. G. DAUGHERTY BT2 H. L. YOUNG BT3 J. A. BAUER BT3 R. F. OPATRY BT3 D. W. ROBINSON BT3 D. W. ROBINSON BT3 D. SADECKI BT3 L. THOEMKE FN P. H. FOUCHECOURT FN K. L. HEMMER FN M. J. MacDONALD FN S. M. SHIEB FA G. C. DAVIS BTFA T. A. FERGUSON BTFA P. G. GEORGE BTFA G. E. HART BTFA R. R. HELTZEL BRFA C. B. HORKMAN FA D. J. REED FA J. L. SAVINETTI FA J. D. MOFFETT FA S. C. SHROUT

## M DIVISION (Main Propulsion Machinery)

MM1 G. L. BAILEY MM1 J. C. BERK MM1 R. L. SMITH, JR. MM2 J. A. BURNETT MM3 I. D. ADKINS
MM3 D. J. GULLETT
MM3 T. E. PEIFER
MM3 J. G. SKINNER
MM3 M. W. WILSON
MMFN J. R. DAVIES
FN G. A. GREEN
MMFN G. S. MARTIN
FN H. J. MATTERN
FA W. REINIGER
MMFA H. L. RHEAUME
MMFA B. L. ROBERSON

#### R DIVISION (Repair)

DC1 D. T. BEEGHLY SF1 W. E. ROBERTSON SFP2 V. J. MAHOLSKI DC2 J. H. PLUMB SFP3 C. E. BILLINGS SFP3 R. A. CARLSON SFM3 R. T. OKANE FN J. A. BLESSITT SFMFN L. J. SHORT FN D. W. SULLIVAN DCFN B. A. TAMTE FN T. A. VIDAS SFMFA G. C. BELL SFPFA M. J. CONTRERAS FA C. D. CURRIE SFPFA R. A. HALL DCFA C. M. HUGGARD FA C. A. TALBOTT FA H. WALLEY

#### E DIVISION (Electrical)

IC1 D. J. LARSON EM1 R. A. LITTON EN1 M. J. LYONS IC2 J. L. CYR, JR. IC2 T. DUMBROWSKI EM2 J. R. SAMPSON EM2 C. F. STARLING EM2 J. R. WILKENS EM3 R. M. BECKSTROM EM3 R. W. BOYD EM3 E. N. CERDAN EM3 T. W. COTTRELL EM3 C. G. GEIGER EM3 E. C. MARSH EM3 E. P. McCLAIN ICFN G. H. BELZ FN L. B. BUTCHER FN K. P. ICKES EMFN W. M. KNIGHT ICFN R. H. ST GERMAIN ICFN S. R. STREELMAN FA R. C. PENROD FA A. F. SKIPPER FA R. P. SKOWOOD FA R. T. TERRA FA E. C. WALSH FA J. R. YOUNG

#### SUPPLY DEPARTMENT

### S-1 DIVISION (General Stores)

SK1 J. W. HATHAWAY
SK2 S. L. WALKER
SK2 W. WILLIAMS, JR.
SK3 R. B. DRAKE
SK3 R. L. LOTS
SK3 W. W. SPROUSE
SK3 L. M. YUKICH
SKSA E. R. WADE
SN T. K. BLEVINS
SN B. J. HEAVNER
SN C. MIDDLEKAUFF
SN K. H. ROBERTS, JR.
SN G. E. ROBINSON

### S-2 DIVISION (Food Services)

CS1 R. W. McANN
CS1 E. A. SEELNACHT
CS2 R. H. FREUND
CS2 F. N. MUSSAW
CS3 R. A. POTTER
CS3 B. M. QUAINTANCE
CS3 J. R. WARD
CSSN B. J. BRATTON
CSSA B. J. BOROS
CSSA G. W. FORD
SN J. A. GOFF
SN R. R. MARKHAM
SN R. T. WROBEL

FA W. E. BENDER SA C. E. BROWN FA U. CHARBONNEAU SA R. E. COATES SA W. COX SA L. D. DOUTHITT SA D. R. FRITZ SA J. H. FROMME SA J. J. GADZINSKI SA J. T. HAWK SA D. R. HERMAN SA D. K. HESTER SA D. R. HOPKINS SA L. G. IMBODY FA D. D. PATTERSON FA S. PIERRE SA R. THORNLEY FA E. J. TROMBOWICZ FA S. WARD SA E. P. WILHELM

### S-3 DIVISION (Ships Service Activities)

FA C. L. WILLIAMS

SH1 W. R. HARPER
SH1 B. R. McLEMORE
SH2 G. ROSADO
SH2 F. C. SMITH
SH2 W. E. WILSON
SH3 R. R. MENDENHALL
SHSN T. CASSELMAN
SHSN H. C. HUBER

SHSN M. B. MARTIN SHSN W. E. STEVENS SN V. M. ANDERSON SN R. G. HALL SA D. E. GREEN

#### S-4 DIVISION (Disbursing)

DK1 J. L. GRANT DKSN R. H. HALE DKSN C. R. MAHONEY SN A. F. HARRIS

# S-5 DIVISION (Wardroom Mess) SD1 P. D. CARPIO

SD1 A. PASCASIO

SD2 S. L. LOCQUIAO
SD2 R. PRODIGALIDAD
SD2 F. P. VALES
SD3 F. DIMAPILIS
SD3 D. B. ESPANOL
SD3 E. G. LAZARO
SD3 R. M. MANGAHAS
SD3 M. S. ORALLO
TN A. D. ANTONIO
TN A. M. BAYQUEN
TN W. COBB
TN C. DART
TN R. N. DELEON
TN R. M. DEVERA

TN A. C. DOMINGO

TN J. S. ERUM
TN B. FERNANDEZ
TN I. D. GENERILLO
TN J. C. IGNACIO
TN J. N. LOYOLA
TN M. M. MARCELO
TN P. MIRANDA
TN A. PETERS
TN A. D. RAMOS
TN A. A. SANTOS
TN R. Y. YABUT
TA W. HEINKE

### S-6 DIVISION (Aviation Stores)

AK1 J. O. RIGGS AK3 M. P. O'DONNELL AK3 L. L. SUGARMAN AK3 R. R. SUMALPONG AA A. C. NORMAN

### S-7 DIVISION (Automatic Data Processing)

DP2 T. R. CALDWELL
DS2 H. P. FRANCHAK
DS3 J. K. HARTE
DPSN D. N. AGUILLARD
DPSN J. L. FINLEY
DPSN E. A. HARVEY
DPSN J. B. SOLLEY
DPSN G. WHITE

SK1 R. C. PHILLIPS

### Air, Medical, and Dental Departments

#### AIR DEPARTMENT

V-1 DIVISION (Flight De	ck)	k)	eck)	D	Flight	ISION	DIVI	V-1
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ABH1 E. P. O'DONNELL ABH2 N. PALOKAS ABH2 L. W. WEAVER ABH3 L. E. ABBOTT ABH3 G. D. HURST ABH3 B. LAVOY AN R. A. HAYNES AN A. LOPEZ AN E. D. McKENZIE AN G. E. MUSGROVE AN R. E. NAVICKAS AN J. D. SMITH AN K. S. SUMRELL AN C. R. YOUNG AA L. M. EASTMAN AA R. M. ESKANAZI AA J. W. HENRY

#### AA J. E. HOCKENBERRY AA J. F. HOOD

# V-3 DIVISION (Hangar Deck) ABH1 L. P. BOUKNIGHT

AA R. C. HOWARD

ABH3 D. E. SCHEFFLER
AN J. A. BRAMLET
AN P. RICHMOND
AN R. T. RODKEY
AN W. T. SULLIVAN
AA L. D. BILLINGS
AA R. C. DAVIS
AA D. A. GOODLING
AA G. E. HART
AA F. L. McKEE
AA C. A. MINSON

#### AA L. N. SAMONS AA M. W. VINCENT

# V-4 DIVISION (Aviation Fuels)

ABF1 F. J. CUTAIA
ABF3 W. K. ELI
ABF3 R. A. FEARING
ABF3 T. J. FREEMAN
ABF3 C. R. GERBINO
ABF3 R. J. SODERBERG
ABFAN J. M. CURTIS
AA H. JACKSON
AA M. H. JUST
AA S. E. KRINER
AA O. P. MILLER
AA R. E. STEINMETZ

## V-6 DIVISION (Aircraft Maintenance)

AT1 R. A. CREAMER
ATN3 M. W. McDONALD
AN G. A. NELSON
ADJ2 F. L. HOLT
ADJ3 J. A. VECCHIO
AA D. N. ATKINS
AN R. D. WILLIAMS
ADR2 T. HENDERSON
ADR3 T. I. CLEMENS
AE2 R. C. CRUNK
AEAN S. J. TELENKO
AZ3 G. E. PARISI
AS1 G. E. DUNN
ASM3 J. HESTON

#### MEDICAL DEPARTMENT

HM1 H. J. GRIGOLITE, JR. HM2 J. E. BELD

HM2 R. W. TRENHAILE HM3 R. M. DURRANCE

HM3 J. C. McBRAYER HN R. E. GREEN

#### **DENTAL DEPARTMENT**

DT1 L. T. MAYSE DT2 K. W. HIPPLE

### Insigne and Motto

#### INSIGNE AND MOTTO OF USS INCHON

The ship's motto and insigne are derived from the congratulatory message General Douglas MacArthur sent to the Fleet following the successful Inchon landings on September 15, 1950: "The Navy and Marines have never shone more brightly than this morning." The star appropriately embodies these words and also suggests the four cardinal directions, symbolic of the ship's potential for ranging the globe in support of U.S. vital interests. Superimposed on the star, the shield represents the projection of the national image implicit in the deployment of the Navy-Marine Corps team. This partnership, so crucial to the success of the Inchon landings, as well as to the fulfillment of the ship's mission, has its roots in many years of close association, courage, and sacrifice. The officers and men of USS INCHON are dedicated to the traditions and ideals signified by her motto and insigne: "Never More Brightly" or with more willingness to serve has a fighting ship joined the Fleet.



# Ships Specs

# U. S. S. INCHON (LPH-12)

Туре	Amphibious Assault Ship
Keel Laid	8 April 1968
Launched	24 May 1969
Length Overall	602 feet
Breadth	84 feet
Displacement, Full Load	18,340 tons
Draft, Full Load	26 feet, 6 inches
Number of Propellers	One
Shaft Horse Power	23,000
Speed Sustained	20 knots
Crew	560 Officers and Men
Number of Helicopters	20
Number of Marines	2,000
Armament 4	Twin Mounted 3"/50 Caliber
Width of Flight Deck	105 feet

# Back Cover



