

NEWPORT - FROM THE BEGINNING BOOK STAFF:

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NEWPORT AND THE NAVY

USS NEWPORT (LST-1179) is the third ship to bear the name of this city and county in Rhode Island. Newport was founded in 1639 by members of the

Newport was founded in 1639 by members of the Antinomian religious movement. This group of men had moved to Roger William's settlement in Rhode Island and purchased Aquidneck (Rhode) Island from the Indians.

In 1861 the United States Navy came officially to Newport. Following the outbreak of the Civil War, the Navy Department decided that the Naval Acedemy in Annapolis, Maryland should be moved to a safer location. In May of that year, the gallant old frigate CONSTITUTION carried the faculty, their families, and their books to Fort Adams at Newport. Among the men at Newport with the Academy in this period, two would return: Stephen B. Luce and Alfred Thaver Mahan. In 1884 an institute for advanced professional study was established, under Luce, as the Naval War College, His successor and second President of the War College was Alfred Thaver Mahan. Here in Newport, Mahan prepared his lectures on the influence of seapower in history - a course of thought which would win him lasting renown and alter Naval thinking around the world.

Another of these early Naval installations was the U.S. Torpedo Station established on Goat Island in 1869. The Torpedo Station became involved in the development and testing of early submarines, and the HOL LAND (the U.S. Navy's first submarine) was assigned

there for testing and demonstration in 1900. Another of the vital Newport facilities had an early beginning; the U.S. Naval Training Center was established on Coasters' Harbor Island in Narragansett Bay in 1883, making it the first Navy shore-based recruit training station. Here began the Navy's modern recruit training system.

To meet the increased administrative and technical needs of the many Naval facilities in the area, the Navy Department on March 31, 1931, established the Naval Base, Newport, Rhode Island. Included in the new organization were the War College and the Naval Station, which encompassed the Training Station, the Air Station at Quonset Point, and several smaller installations.

In July of 1946, the old Naval Operating Base was disestablished and all commands in the Newport area came under the general name of U.S. Naval Base, Newport, Rhode Island. This organization has continued to the present, but with the Naval War College enjoying a relatively autonomous status.

June 1951 saw the founding at Newport of one of the Navy's most important training facilities, the Officer Candidate School. This school soon became a chief source of Reserve Officers for the fleet, offering training in all facets of seamanship and technical subjects leading to a commission.

In adopting the name of NEWPORT for yet another ship, the United States Navy honors a city and county which have been a cornerstone in her proud history.

HISTORY OF THE NEWPORT (LST 1179)

After commissioning 7 June 1969 at the Philadelphia Naval Shipyard, USS NEWPORT commenced her Operational and Readiness for Sea Trials at Little Creek, Virginia, involving a period of three weeks. Upon completion of these trials the NEWPORT departed for Guantanamo Bay, Cuba for a six week period of intensive shakedown training under the direction of Fleet Training Group, GTMO, finishing with one of the highest grades attained by an amphibious force ship in the past year.

The NEWPORT returned to Little Creek on 1 December and began immediately to make preparation for Amphibious Operational Training coupled with a visit by the then Chief of Naval Operations, Admiral Thomas H. MOORER, USN, on 9 December 1969. Upon completion of the Amphibious Training on 19 December which involved landings, beachings, and causeway marriages, the NEWPORT spent the months of January and February 1970 undergoing final testing of her assigned mission capabilities under the direction of Operational Test and Evaluation Force.

After a brief post shakedown availability during March and April at Norfolk Naval Shipyard, Portsmouth, Virginia, the NEWPORT commenced preparation for her first operational assignment with the CARIB 2-70 Ready Group.

On May 13, 1970 the NEWPORT, in company with USS GUAM (LPH 9), USS CHARLESTON (LKA 113), and USS HERMITAGE (LSD 34), got underway for carib 2-70 under the command of Captain A. DOU— GALL, Commander Amphibious Squadron TEN, and the concept of a complete 20 knot Amphibious Ready Group was fully realized.

The capabilities of the NEWPORT Class LST were first demonstrated in an operational environment during the fleet exercise Exotic Dancer III. In May 1970 and further during scheduled landings for training while deployed through July 16, 1970, culminating in the recent LANTMARMIDEX at Camp Pendleton, Virginia on 20-22 July 1970.

UNITED STATES SHIP Newport Landing Ship Tank

built by PHILADELPHIA NAVAL SHIPYARD PHILADELPHIA, PENNSYLVANIA

KEEL LAID	November	1, 1966
LAUNCHED	February	3, 1968
COMMISSIONED	June	7, 1969

Statistics on NEWPORT

Authorized	1965 Shipbuilding Program
Keel Laid	
Launched	3 February 1968
Commissioned	
Completion Date	25 July 1969
Displacement	
Length-on-Deck	
Length - Overall	563 Feet
Beam	
Draft, Full Load	
Crew	10 Officers and 160 Men
Troop Capacity	431 Marines
Power (Diesel Engines)	
Speed (Sustained Sea Speed)	
ArmamentTwo 3"/	50 Rapid Fire Twin Mounts
Cargo (Vehicles and/ or bulk)	

USS NEWPORT (LST-1179) is the first of a new class of LST capable of a sustained speed of 20 knots. Providing the fine lines in the bow required fir high speed, while retaining the traditional LST capabilities, necessitated several unique alterations.

The Philadelphia Naval Shipyard, and the Design Division in particular, successfully undertook the development, not only of a new ship, but also of several major changes in ship installations.

Certainly the most conspicuous of these innovations is the Bow Ramp system. This "over the bow" concept was employed in order to retain the hull form necessary for NEWPORT's 20 knot capability. The 35 ton aluminum ramp is extended and retracted over the bow through a semi-automatic system of sensing switches which operate powerful winches below decks.

NEWPORT is also the first combat-type ship of the Navy to be fitted out with a side propulsion unit (bow thruster), which allows the bow to be swung from side to side while the stern remains relatively stationary. This increased maneuverability will prove invaluable in restricted waters and especially during mooring, beaching, and causeway marriages.

The Design Division's effort in the modernization of causeway handling methods has provided stronger, lighter and safer hardware for this system. This new concept will now apply to causeway handling throughout the fleet and is a major advance in ease of handling for a critical ship operation.

Other original design features include the following: a stern gate for loading and unloading through the stern and for launching of amphibian vehicles while underway, the use of smaller and yet more powerful rotary actuators to replace the steering machinery previously employed, and single lever control which gives the pilot house direct control of the engines and both reversible pitch propellers, thus providing the conning station with instant control of propulsion in either direction.

In line with the Navy's determination to increase the damage resistance of all ship's systems, this class of LST has been designed and tested throughout to withstand the severe shock of underwater explosion at some distance from the ship.

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Commander Derwin T. LAMB, USN, enlisted in the United States Marine Corps in 1944, and served in the Pacific and in the occupation of Japan. He accepted an appointment as Midshipman at the University of South Carolina, and graduated in 1951 with a Bachelor of Science Degree in Mechanical Engineering, and was commissioned an Ensign in the United States Navy.

Commander LAMB served aboard USS TRATHEN (DD 530) IN Korea, and then from August 1953 until September 1955 on USS THADDEUS PARKER (DD 369). He then became executive officer of USS PERSIS-TENT (MSO 491) until March 1958, and then took command of USS SNOHOMISH COUNTY (LST 1126).

From January 1960 to March 1963, he served with the Military Assistance Advisory Group, Japan, and then in May 1963 took command of USS CONSERVER (ARS 39). His meritorious service aboard CONSERVER earned him the Navy Commendation Medal.

Commander LAMB then assumed command of Landing Ship Squadron ONE, operating in the Rung Sat Special Zone, Republic of South Vietnam, in September 1965, and for "his courage, leadership, and determination," was awarded the Bronze Star with combet "V" in July 1968.

Washington, D.C. is the next duty station for Commander LAMB where he will be with the Amphibious Warfare branch of the office of the Chief of Naval Operations.

Commander LAMB is married to the former Caroline Williams of Columbia, South Carolina. The LAMB's reside in Virginia Beach, Virginia, and have three children, Larry, age 16, Marian, age 15, and Mike, age 14.



EXECUTIVE OFFICER

Commander John C. Sterling, a native of Benton Harbor, Michigan, graduated from the United States Naval Academy in June 1956. As an Ensign, he reported on board USS PRESTON (DD-975) and served there as First Lieutenant, Anti-Submarine Warfare Officer, Damage Control Assistant, and Gunnery Officer.

Subsequent tours included that as Executive Officer of USS JEROME COUNTY (LST-848), Instructor of Weapons Systems Engineering at Annapolis, Commanding Officer of USS HICKMAN COUNTY (LST-825), and post graduate school in Ordnance Engineering. While teaching at the Naval Academy, he successfully skippered the Academy's 44 foot yawl, Frolic, to a sixth place finish out of 88 boats in the 1963 Annapolis-Newport Ocean Race, to be awarded six trophies in various competitive categories.

As Commanding Officer of USS HICKMAN COUNTY, Commander Sterling participated in the contingency operations in the Dominican Republic from May to December 1965, and deployed to Vietnam in February 1966. Upon reporting to the Naval Amphibious Base at Little Creek, Virginia in July 1968, he undertook the pre-commissioning training of the NEWPORT crew.

PLANK OWNERS OF U.S.S. NEWPORT

LST-1179 SHIP'S OFFICERS

J	Executive Officer
Commander Derwin T. Lamb	Lieutenant Commander John C. Sterling
LT JOSEPH S.KIRALY	First Lieutenant
LTJG DONALD K. MACKENZIE	Engineering Officer
LTJG WILLIAM W.ROUZER	Supply Officer
	Operations Officer
	Damage Control Assistant
	Main Propulsion Assistant
	Assistant Weapons Officer
	Communications Officer
LTJG CHARLES F. ROLF	Assistant First Lieutenant

CHIEF PETTY OFFICERS

Owen	S.	Sampson	BMC
Rufus	Pu	ırdie	EMC
Kenne	th	Miller	ENC
Rene	Α.	Morin	CSC

Allen, T. W	EMEN
	ENI
Ancelli, E. E Averill, C. F	FIN
Averiii, C. F	GIVIG3
	EN
Benoit, M. J	FN
Benoit, M. J Berganio, R.R	IA
Betts, C. D	
Boaze, H.G.	SK1
Borneo, J.C.H.	SN
Bowen, C.G.	SF1
Bringardner, C.A Burns, B.E	SN
Burns, B.E.	SK3
Burwinkel, A.L.	EM3
Cadden, J. B Carnes, A. L	RD3
Carnes A L	SN
Carr P M	SN
Carr, P. M Celino, E. R	FN
Chadburn C T	SN
Chadburn, C. T	CN
Chase, S. N.	
Chumley, F. B	
Clark, J.	RM2
Clement, D. N	PC3
Clements, D. M	SN
Collins, J. R Collins, P. G	SN
Collins, P. G	.RDSN
Conaway, C. E. Jr.	.GMG2
Cook M. N.	"FTG1
Cook, M. N Cook, R. K	SH2
Coonrad, B. V.	DC2
Coster G I	RD2
Coster, G. J Crandall, L. W	SM1
Gianuan, L. W	
Dahl, G. J	EN3
Day D C	OMSN
Day, D. G Derick, K. E	CN CN
Dick T F	
Dick, T. E	
Doland, P. F Downs, B. A	
Downs, B. A.	FN
Duggar, A. C	SN
Dunaway, R. D	SN
F . D . I	
Eary, R. L Edwards, J. W	BM3
Edwards, J. W	RM1
Fiesta, B. S	SH2

Flanagan, M. J.SN

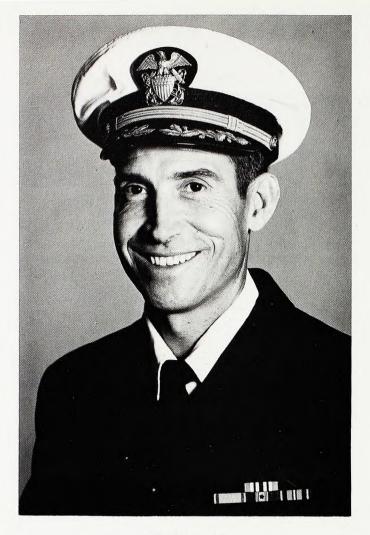
Gadbois, B. P. RMSN Gamache, S. P. SN Garcia, D. J. EN3 Garrison, P. C. CS3 Gatti, J. L. EN1 Gentry, J. L. SK3 Gerstner, N. D. DK1 Gibson, E. G. GMG1 Gonsalves, J. M.I. SN Gray, D. L. BM1 Grimes, B. L. RD1
Haniewski, EFA Hardaker, J. RSN Harris, H. CFA Hodecker, G. WSN Hoffman, D. JENFN Hoyt, S. PN2 Huffpower, C. LYN1 Hughes, EGMGSN Hughes, J. PENFN
Jackson, G. D
Kanyuck, A. JSN Kerns, T. METR3 Knight, GGMG2 Knoerl, J. GSN Kozlowski, R. JFTG3
Lavalee, O. HSN Leighton, F. ASH1 Lettich, JSA Limewood, J. LFTG2 Lippe, D. EEM3 Love, R. CFA

James	R.	Benson	QMC
Marion	L.	Yandell	RMC
Harvey	R.	Wessel	ENC

THE CREW

1	.vv	
	Mahoney, R. T. EN3 Mantila, M. V. FN Marucheau, J. J. SA McDaniel, S. J. SN Mello, A. J. SN Mikota, G. M. RDSN Miner, E. A. FN Mino, C. C. CS2 Moniz, J. E. SN Murphy, V. A. IC2	
	Nozawa, J. KEN3	
	Oliver, R. KSN O'Neal, W. BSN	
	Palmer, E. FSA Parrocha, F. CTN Pashinski, J. JSN Perry, D. WSN Pierce, R. LBM3 Pollard, R. HSN	
	Raleigh, W. A. QM3 Read, T. SN Regan, D. C. SN Regan, D. C. SN Reilly, M. D. SN Renken, D. O. EN2 Renken, R. J. EN2 Reyelt, R. J. SN Richards, T. C. CS3 Ridenour, W. MR2 Rivers, D. C. FN Rocheleau, J. P. FN Rogers, E.C., Jr. SN Rotruck, K. SN Rotruck, K. SN	
	Sabo, J. REN3 Satorius, J. WEN3 Shapel, R. CSFMFN Sheridan, J.E.W. JrQMSN Short R. WHN Sloan, R. WSN Smith, R. ASN Smith, W. WRMSN	

Soliz, A. B. SA Sotomayor, W. A. SA Stabiner, M. C. SN St. Germain, R. A. EN3 Stoeppleman, J. C. RM2 Storer, R. SN	
Taylor, J. D. SA Teeter, D. W. YN3 Thurston, D. R. BM2 Thurston, P. M. SN Tobin, D. P. SA Tumangday, N. M. SD3	
Vansant, C	
Wade, J. E. Jr. FN Waggel, J. S. ENFN Wahl, K. C. FN Waltace, J. R. SN Ward, J. W. SM3 Ward, M. B. BM1 Weaver, S. T. BT2 Welton, A. J. FN White, J. E. SN Wickliffe, J. E. SN Wilkiams, C. L. SA Williams, D. A. SN Williams, G. C. Jr. RMSN Wilson, K. N. ETN2	
Yost, A. JFN	
Zackoski, J. JEM2 Zeiger, S. CEN3 Zimarowski, P. EEN3 Zirilli, T. RFN	



Commander Walter F. SAUBERS United States Navy

Commander Walter F. SAUBERS, USN, a native of Edgemont, South Dakota, graduated from Black Hills Teachers College in June 1953 with a Bachelor of Science Degree in Education. He entered the Navy in September 1953 as a student in the Officer Candidate School, Newport, Rhode Island and was commissioned an Ensign four months later:

Commander SAUBERS served aboard USS O'Brien (DD-725) until 1956, and then served on the staff of the Commander Hawaiian Sea Frontier. From April to June 1959, he served on the staff of Destroyer Flotilla Five.

Commander SAUBERS studied at the General Line School at the Na-Post Graduate School, Monterey, California, from July 1959 until May 1960, and then reported to USS REGULUS (AF-57). In August 1962, he went to the U.S. Naval Academy as an instructor in the Physical Education Department until June 1965.

In July 1965, Commander SAUBERS reported aboard USS SURI-BACHI (AE-21) as executive officer, and in November 1967 was promoted to Commander. Since April 1968 he has been a staff officer at U.S. Military Advisory Command, Thailand.

Commander SAUBERS is married to the former Hattie Mae Rose of Igloo, South Dakota. Commander and Mrs. SAUBERS reside in Virginia Beach, Virginia, with their children, Frank William, age 14, and Suzanne, age 12.



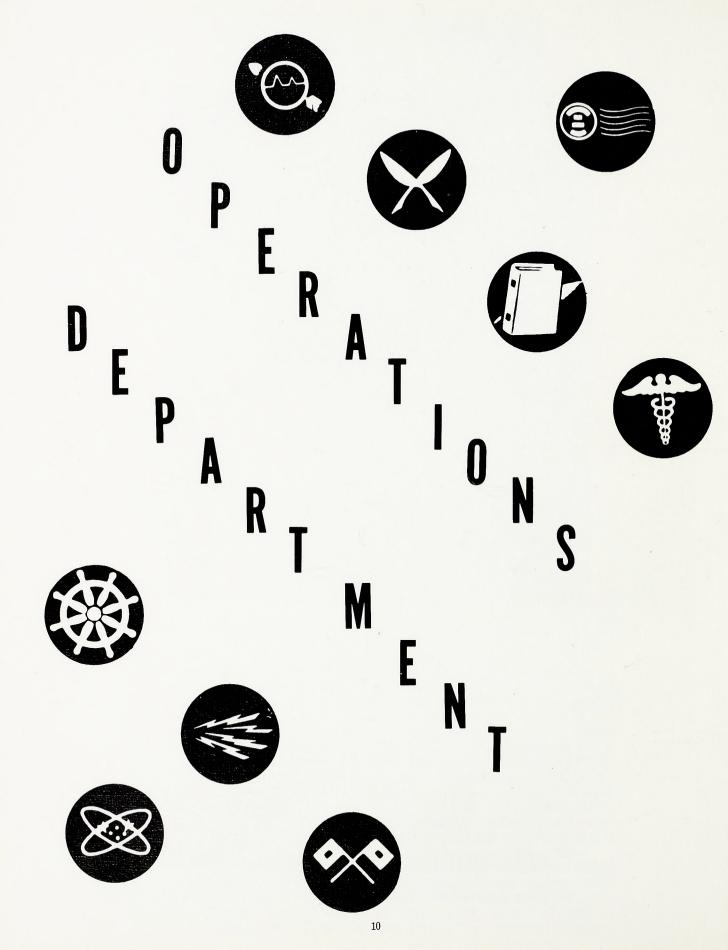
LIEUTENANT COMMANDER J. D. DEE, JR., USN EXECUTIVE OFFICER

Lieutenant Commander J.D. Dee graduated from Maine Maritime Academy in June 1958 with a Bachelor of Marine Science degree in Engineering and commissioned as ensign in the Unites States Navy.

Lieutenant Commander Dee served as Main Propulsion Assistant aboard the USS SPIEGEL GROVE (LSD-32) until May 1960. From June 1960 to August 1962 he was Engineering Officer aboard the USS PLYMOUTH ROCK (LSD-29). After a tour with Naval Schools Command (OCS) at Newport, Rhode Island he reported to the USS CHEVALIER (DD-805) for duty as Engineering Officer from December 1964 to April 1966. From June 1966 to December 1967 he served as Material Officer for Commander Destroyer Squadron SEVEN. His meritorious services earned him the Navy Unit Commendation Ribbon.

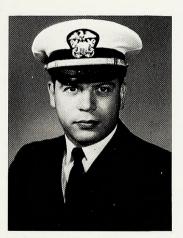
Lieutenant Commander Dee attended Naval Post Graduate School, Monterey, California, from January 1967 to December 1969 and was awarded a Bachelor of Arts degree in INTERNATIONAL RELATIONS.

Lieutenant Commander Dee is married to the former Donna Willey of Bangor, Maine. They reside in Virginia Beach, Virginia, with their children: Deborah, age7, Kathleen, age 4 and Carolyn, age 2.





LTJG T.P. WALSH OPS OFFICER



LTJG E.A. Berry OC Division Officer



RMC M.L. Yandell OI Division L.P.O.



LTJG M. Yankes OI Division Officer



QMC J. Benson OC Division L.P.O.



ENS P. Grace



RM2 J. Clark



RM3 J. Sprow



QM2 J. Wickliffe



SM3 R. Hebert



RMC Flowers



RM2 G.C. Williams



SN D. Gardner



QM3 D. Day



SN P. Ostrander



SM1 Crandall







ETN2 K. Wilson



QM3 D. Mahaffey



SM3 G. Grogman

O.C. DIVISION



RM3 B. Smith



ETR2 T. Kerns



QMSN B. Fitts





RM3 J.R. Collins



* *** 9. ,





SM3 J. Ahl

Not shown:

RM1 Edwards RMSN S. Pulkinin

O.I. DIVISION



RD1 B. Grimes



YN1 C. Huffpower



RD3 P. Collins



RDSN G. Stoney

RDSN F. Fornier



RD3 G. Mikota



RDSN B. Rensing



PN2 R. Opp



HM3 R. Short





RD3 D. Collis

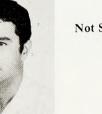


YN3 R. Sloan



SN F. Nicholas

Not Shown: RD2 J. Cadden PC 3 Richey



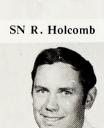






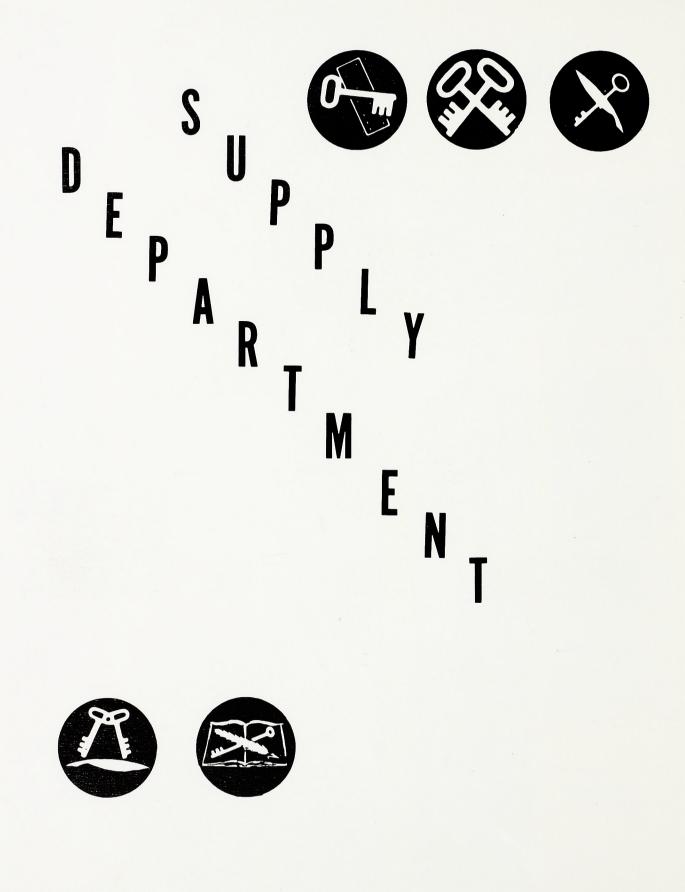


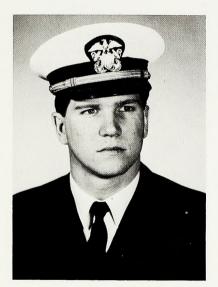




PN2 C. Bringardner

SN B. Brunke





LTJG R. KEIM



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SKC H. Boaze



SH1 F. Leighton



CSC R. Morin



SD1 A. Dela Cruz





TN R. Berganio



TN E. Virata



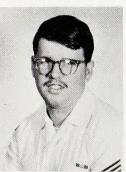
SN R. Vellon



TN A. Lizarda



SD1 M. Africano



SN M. Johanesen



SD3 N. Tumangday



CSC B. Miranda



TN Burrell







SK3 P. Dela Cruz



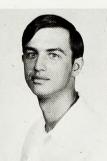
SN F. Parrocha



SH1 B. Fiesta



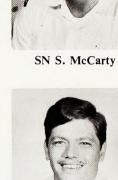
SH2 J. Rudinski



SN R. Patterson



SN W. Vansant





SN B. Walker



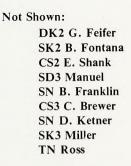
SN C. Vigars



SN B. Tourville



SHB3 K. Rotruck





SN M. Tallon



SK3 J. White





LT L.H. SMITH



6-

LTJG D. Bennet



BMC James



BMC Sampson



ENS D. Johnson



BM1 Thorston



BM2 R. Pierce



SN P. Carr



SN Maracheau



SN Hefner



SN Miller



SN Farrell





SN Tickner





BMSN Hester



SN Staff

SN Turner

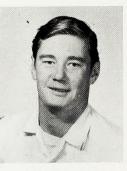


1st division

SN Bryant



SN Sotomayor



SN Kulhanek

SN Gonzales

SN Munyan



20

2ND DIVISION



BM2 Batiato





SN Pashinski



SN Johnson



SN LaFrance



SN Turner

SN McCauley

SN Webb



SN Terry



SN Reiter



SA Davenport





BM3 Carnes



SN Carr



SA Janick



SA Lee



SA Gravell

SA Travali



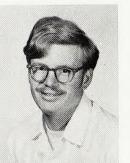
GMG1 McCain



GMG2 Knight



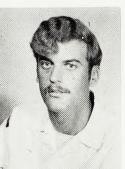
GMG1 Weller



GMG2 Averill

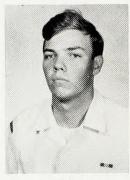


FTG1 Limewood



GMG3 Doland '

WEAPONS



SN Taylor



SN McLain



SN Mariani



SN Metiva



SN Green

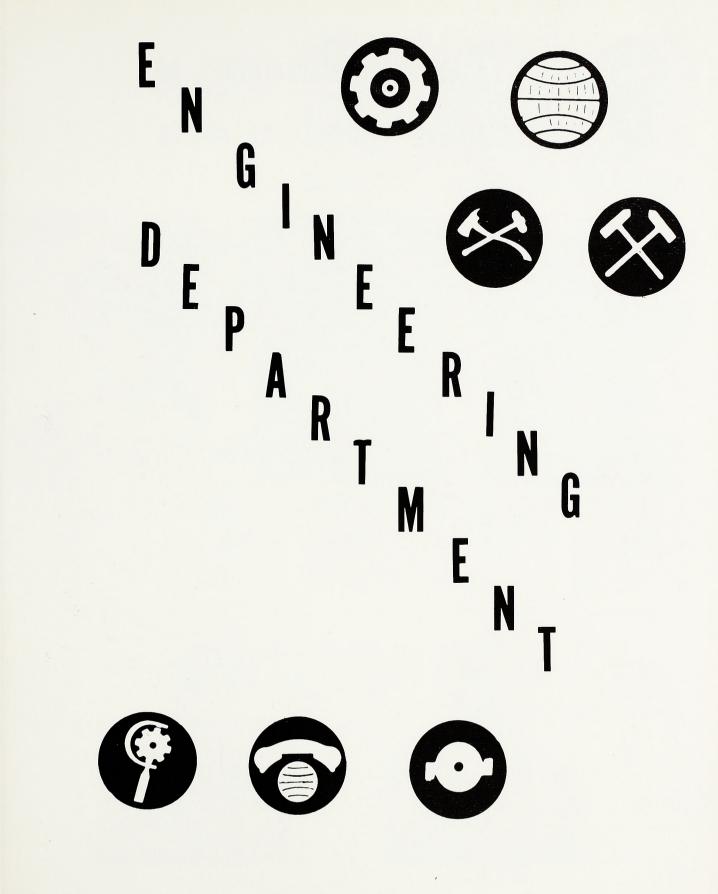


FTGSN Sherwood



SN Meyers

Not Shown: GMG3 Reilly

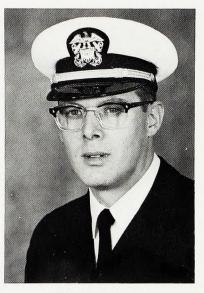


ENGINEERING **D**EPARTMENT

ENGINEERING OFFICER: LT. J.F. HOWICK



LTJG P.R. May



LTJG V.M. Renner



ENS A.H. Bell



EMC R. Purdie



ENC K. Miller

M DIVISION





EN2 Wahl





EN3 Dahl



EN2 St Germain

FN Ventre







EN3 Schuett



EN3 Zirilli



EN3 Haniewski



EN3 Harris



FN Weisgerber



FN Tayman



EN1 Price EN1 Neely EN1 Jordan **EN2** Gurley



FN Simmons



FN Bixler



FN Robertson







EN1 Gatti



MR2 Ridenour



EN3 Jackson



FN Yost



FN Taber



EM1 Zackowski



EM3 Allen



EM3 Bernard



FN Petro



FN Roseborough



SF1 Bowen

2×3 -



EM3 Burwinkle



SF3 Downs



FN Toms



FN Wensien





SF3 Hadley



FN Love



DCFN Dubois





BT3 Jones



FN Zimarowski



DCFN Durch

Not Shown:

EM1 Delorey EM3 Paul BT2 Weaver EM3 Lippe DC2 Holmes EN3 Hoffman FN Skinner

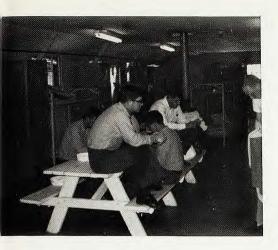


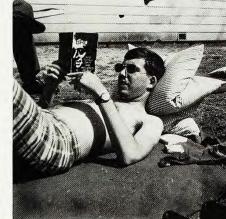


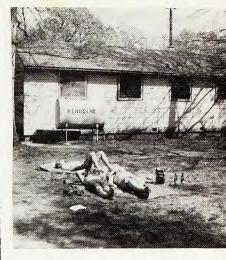








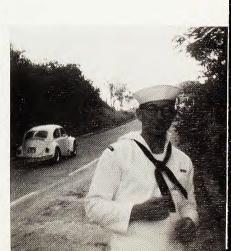






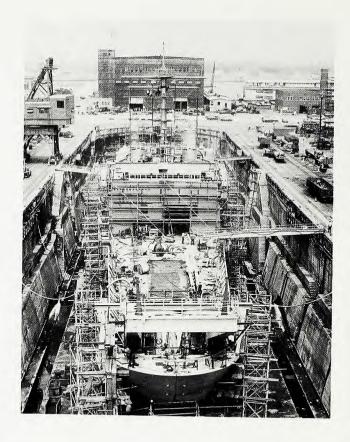




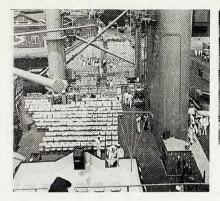




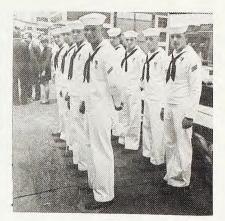












Believe it or not — it finally happened — and on June Seventh 1969. We were finally made an official part of the navy with all of the appropriate pomp and circumstance.











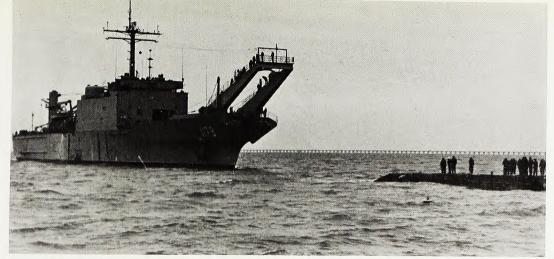


After many weeks of preparation and hard work, we finally embarked on our maiden voyage down the Delaware. Everything went smoothly....but then there was that slight misfunction at the foam station.



"I GUESS THIS ISN'T THE LIGHT SWITCH, IS IT ?"

















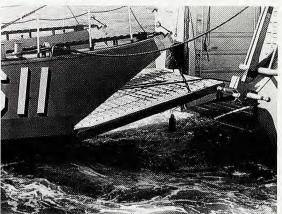






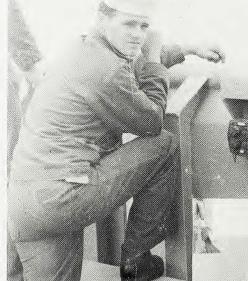




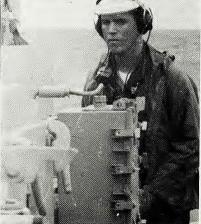












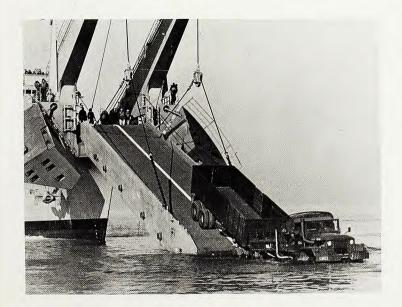






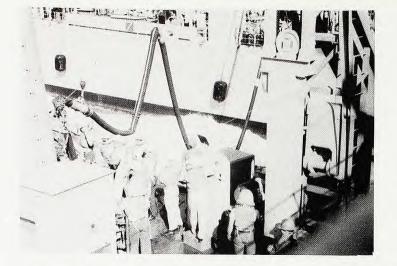






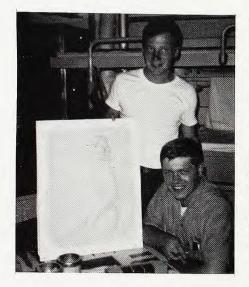




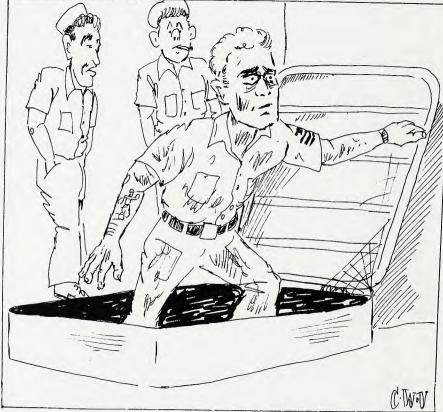






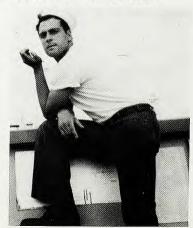






"YOU WOULD LOOK LIKE THAT TOO AFTER 96 HOURS IN THE HOLE !"

























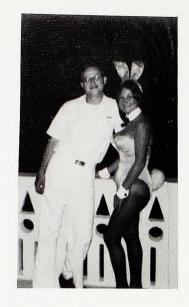


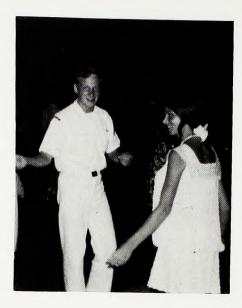














In the midst of shakedown training we got a well deserved breather — a weekend in Montego Bay, Jamaica, Newport's first foreign port of call.













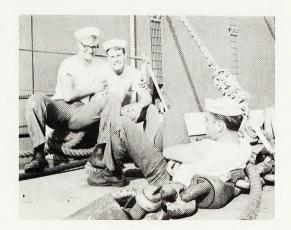






Late winter of 1970 was spent in Portsmouth Naval Shipyard. This period was characterized by the excellent working relationship between the crew and the ''Yardbirds''. Also who can forget those pleasant six A.M. bus rides from Little Creek.











Wait a minute! They don't load guns like this anymore !!!













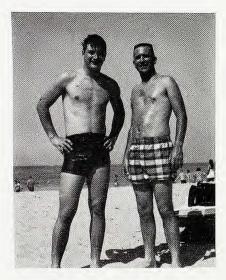


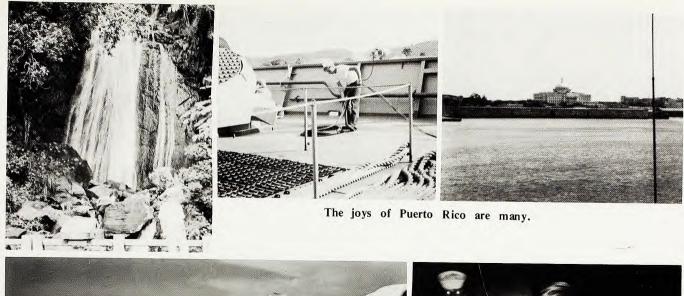


Ready for Liberty

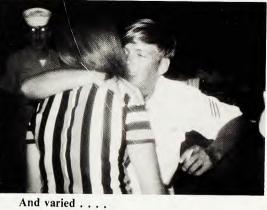


Hey, Ruf! We're being watched!























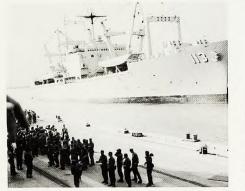




As we approached the tropical countryside of Panama, most of us found the weather slightly less than ideal, but in true naval fashion, we tried to make the best of an unpleasant situation, by forcing ourselves to go out and endure the night life, and indulge in an occasional frolic with the National Police; those friendly gentlemen in Khaki! From Panama we headed for the relatively cool climate of GTMO where we landed and re-embarked the Marines on board during a practice invasion and managed to spend a few hours contemplating the many joys of life present there...

















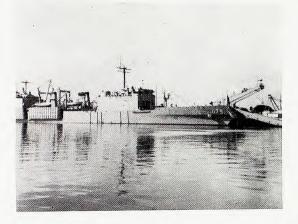












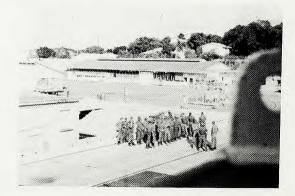




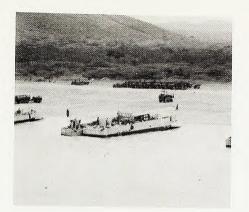




Eventually we finished our business, and the marines finished their games — and off we sailed for Puerto Rico.



From GTMO we headed back to San Juan, and from there "around the corner" to Vieques, where Carib 2-70 accomplished its primary mission - a full scale landing of Marines and all of the logisitical support necessary to support them.















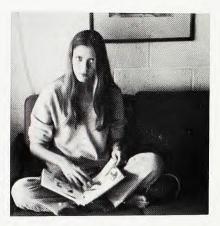


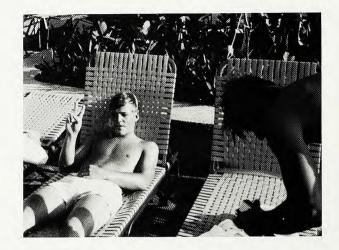




In the midst of our amphibious assault training at Vieques, we took a weekend off and visited the island of St. Croix for the weekend. This provided the opportunity for all hands to get an adequate quantity of sun, sand, suds, and companionship before finishing our duties and heading north for Little Creek and home.









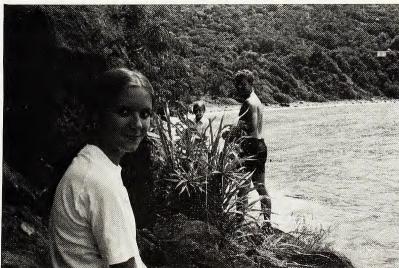


A typical native









After the short, pleasant interlude of St. Croix, it was back to work, and with the end of our mission drawing near, all spirits rose and we re-embarked the marine forces prior to getting underway for home.





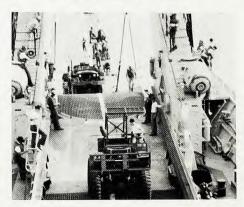












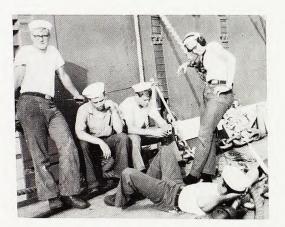




"WHY WEREN'T YOU BORN A BEAUTIFUL WOMAN?"

FINALLY — to the amazement of all, we were on our way home — and the reactions were varied!















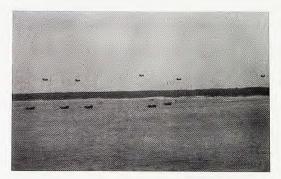
And finally — we arrived — and for a few days were able to enjoy the companionship of family and friends.





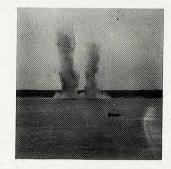
After an all too brief interlude — we were back at work again. This time with an audience to observe our landing expertise.

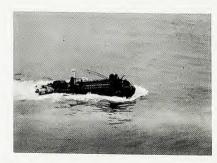










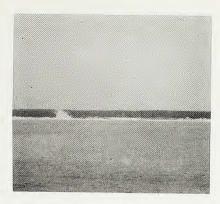






















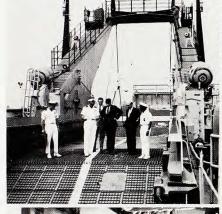






From a demonstration of our military capabilities, we proceeded to Washington, D. C., where we demonstrated our political and social capabilities, which seemed to be well-received by all, judging from the size of the crowds that visited the ship.





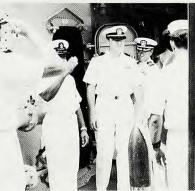




























MC N

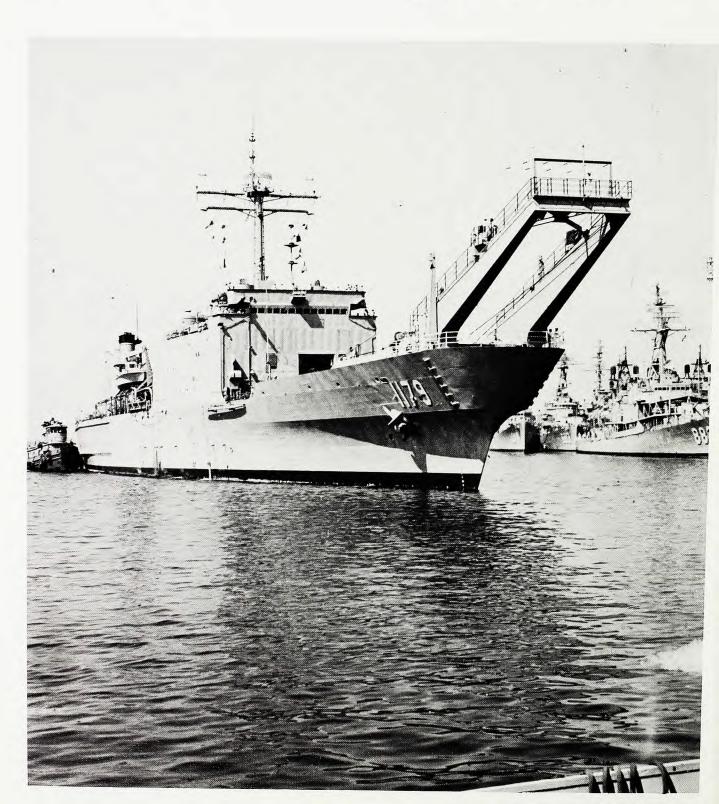






From Washington, we proceeded on to Newport, Rhode Island, the city after which the ship was named. Due to the absence of our official photographer, we do not have many pictures of what was a most enjoyable visit.

NEWPORT R.I.



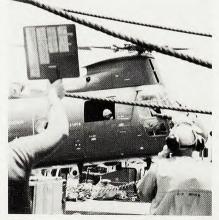


Following our two "port visits" to Washington and Newport, we again enjoyed some time off, and following that we journeyed to the rivers of South Carolina, where we again demonstrated the Newport's adaptability by proving that she could be used as a mobile riverine base.









'FLIGHT QUARTERS'



Few people got a full night's sleep or for that matter, completed anything that they started due to our many helo operations that just seemed to come up at the wrong time.

























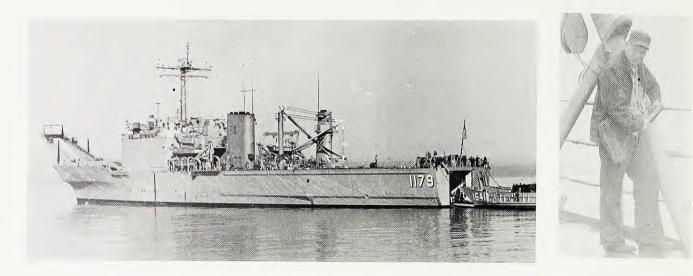










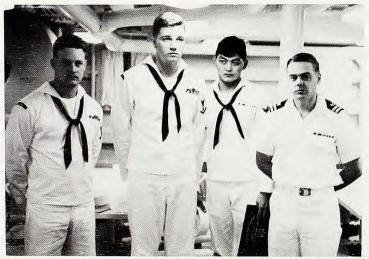


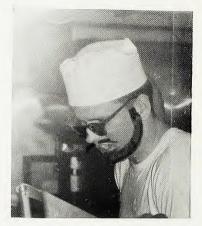






































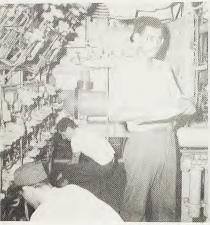












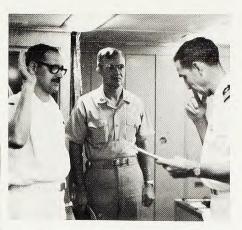
































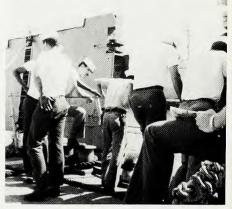




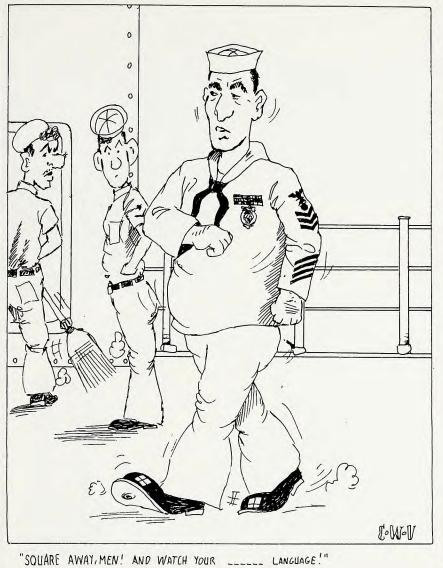




























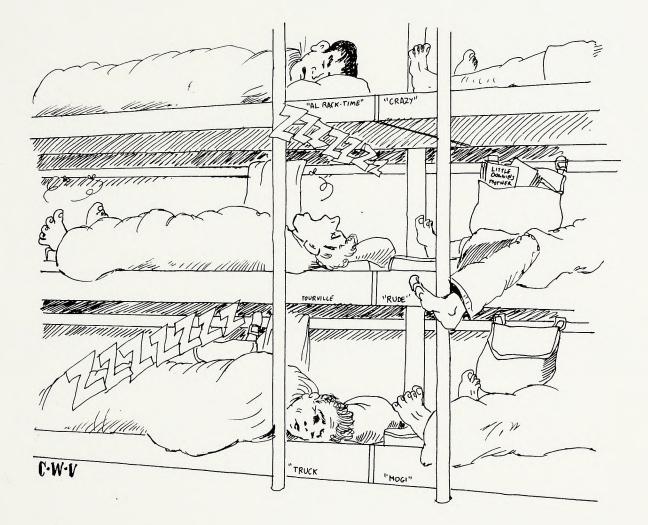












G.Q. STATIONS - SUPPLY DEPARTMENT















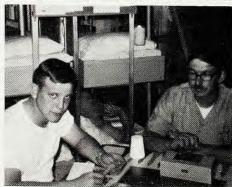




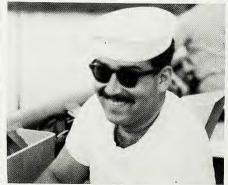




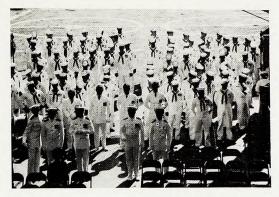


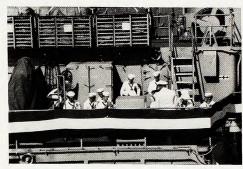


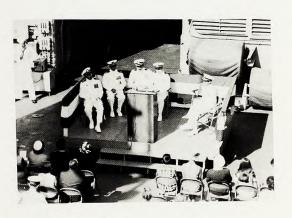


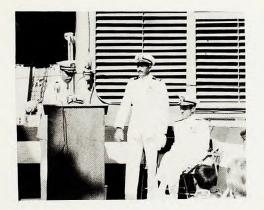


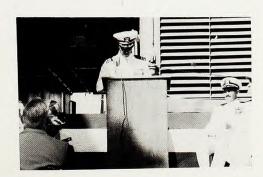
With a very short time to get ready, we next underwent a change of command ceremony on the eighth of September, during which CDR. D.T. Lamb was relieved as commanding officer by CDR W.F.S Saubers.







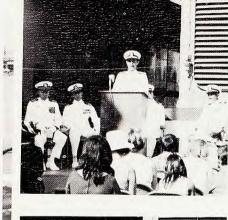














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