

## U.S.s. L2NOIR ( $\mathrm{AKh} h-74$ )

18 September 1945
On 7 Septembor 1944 at the Korth Carolina Shipbuilding Company, Filmington, North Carolina, on building way s, the first tangible structural nember of the ship that was to become the U.S.S. LKMOIR (AKA-74) took form. There wasn't any great cersmony to the laying of the keel of Haritins Cormission hull \#1404 as the LEMOIR was referred to prior to hor comsissioning.

Commander U. L. Whitford, United States Naval Reservo, was ordorad to duty as Prospective Cormanding officer of the U.S.S. IEMOIR on 16 october 1944.

While the hull was boing built at a rapid pace, officors and men wore boing gathered from all the units of the fleet to man her. Lieutenant David 0 . Grossman, United States Naval Reserve, was assigned duty as Prospective Executive officer on 2 September 1944.

The crew of the U.S.S. LENOIA was assembled for the first time as a complete group at the Naval Training Station, Nowport, Rhodo Island on 3 November 1914.4.

With a simple ceramony before prominent reaidents of Lenoir County, North Caroline, Naritine Comnission hull 41404 was launched 6 November 1944. Origin of the name Lenoir is quoted from a letter received by the Commanding officer in supplemont "A".

During the building period many problems, trisls, and tribulations presented thensolves. At the building yard officors and mon were concerned with the quality of the work that was being accomplishad, the allownces and sparo parts that wore being received, specifications, drawings, and bluaprints.

It Newport officers and mon wore facod with the problem of pre-comissioning training, in order that they might be prepared to offectively and officiently oporate the ship to vhich they woro assigned upon reporting aboard. Abandon ship drills, athleties, sosmanship, engineering, gunnory training, military drills and even haircuts ran on a precise schedule at Nenport. Formal Saturday morning inspections clinaxod a stronuous weok of training. Holiday routines, long and short weekonds were looked forward to by all hands.
" " On. 27 November 1944 the officers and crev of the Nemport contingent were formally introduced to thbair future Commanding officur. Captain Whitford dropped In at the Maval Iraining Station, Mowport, Rhode Ialand, to observe his officors and crew as thoy took jart in their various drills.

The LEMOIR detail as the officers and crew were referrod to nt Newport got thoir first taste of sea duty during the period of 19 December to 23 Docomber 1944, whon thoy embarked aboard the U.S.S. DUTCFIBSS (APh-98) for a four day cruise. fitor returning from the oruise on Friday, 22 December 1944 the Exocutive officer and assistant heads of departments sweated out a three hour conferonce rith a board of examiners over the acceptance of the Shipts arganization and Battle Bill, All bands participated in the Christmas weakend liberty and on a cold 27 December we said goodbye to the Naval Training Station, Newport, Rhodo Island as we boarded a special train for Charleston, South Carolina,

At the building yard evonts continuod to novo along at the samo rapid pace. On 4 December 1944 tho North Carolins Shipbuilding Company delivered hull \#149 to the United States Maritimo Comission and to the Navy Department. on 13 Decenber 1944, the United States Maritine Camission and the Mavy Department took the IENOIR under her own powor through various maneuvering, steering and endurance trials in the Cape Fear river, All tests and performances were generally sitisfactory and the ship was accepted for conversion by the Navy Dopartment. on 14 Dacember 1944 the ship was placed in tomporary commission and manned by a ferry crov. With the ferry crew in oharge the ship left the North Carolina Shipbuilding Company Yard on the morning of 5 December 1944 for its final reconversion at the Charleston Navy Yard, Charleston, South Caroling. Tha ship arrived at the Charleston Navy Yard on the afternoon of 16 Docamber 1914 and workmen fumodiately smarmed aboard in order to noet the commissioning date, 31 Decomber 1944.

The train bearing the officers and man arrived in Charleston after a long monotonous trip about 2400,28 Decembar 2944. 29 Decomber 1944 will long bo romombered by the officors as the day on which they hold their famous commssioning party at the Charleston Yacht Club.

The boat group consisting of 11 officers and 119 man arrived on the morning of 30 Docomber 1944. Tiithout any fanfare and with a simplo coromony tho Captain of tho Charleaton Navy Yard, Captain R.N.S. Bakor, Unitod States Navy, placed the ship in full comsission in the United States Navy and tumed tho cormand over to Cormandor K. L. Fhitford, United States Navel Rosorve, Immodiatoly aftor assuning command Captain Thitford delivorod the mossage attached as supplement "B". The completo roster of the officers and muster roll of the crow at the time of comissioning is attachod as supplemont "C".

Tithout dolay all hands novod aboard and "tumod to" to propare tho L2IOIR for her first voyage and to got hor ready to accomplish our nission. I January 1945 was spont bringing aboard all of the various typos of armunition which tho LEMOIR wes going to use to protect horsolf. On 2 January 1945, the LIIOIR noved to the Clyde 1sallory docks, Charleston, South Caroling, to bring aboard all the nocessary stores, provisions and equipnent that wore nocoseary for her maintenance. on 6 January 1945 tho LZNOIR movod out into the opon seaway to run tho gauntlet of celibreting compasses, boing photographod, and structural test firing. The LKWoIR undorwont a three day final conversion poriod in the Charloston Navy Yard on 7 January to tho morning of 10 January 1945.

On tho morning of 10 January 1945 the U.S.S. IWNOIR got underway for Morfolk, Virginia. Tho LmoIR arrived and anchorod in tho Hampton Roads area of Norfolk, Virginia on tho forenoon of 11 January 1945 and reported to the Comarndor, Anphiblous Training Cormand, Atlantic Ploct for duty. Formal inspection was hold aboard the U.S.S. INWOIR by a group of officors ropresenting Commandor, Amphibious Training Counand, Atlantic Fleet, 12 January 1945. Also on that date tho IFNOIR rocoived the balance of its landing craft consisting of 8 LCA: (3), 9 LCVF, and 1 LCPL. Six LCVP's had boon proviously deliverod to the ship at the Charleston Navy Yard.

The inspoction comploted, Lieutonant J. M. Ensweiler, United States Navy, raportod aboard as shrkodown officer to assist tho officors during the shakodown poriod.

On the sorning of 13 January 1945 with Lisutensant Comrander T.A. Murray,
Unsted States Coast Guard Reserve, pilot, at the conn and the Captain on the bridge the LENOIR departed for a six day shakedown cruise in the Chesepeake Bay. This is a period which no "plank ovenor" will forgot. Six days of launching boats, 0400 reveilles, temperatures of $20^{\circ}$, amphibsous landings and hoisting boats, all under adverse conditions would be hard for anyone to forget. This strenuous six day poriod was broken by one night of revolry when liberty was granted at Arnapolis, Maryland on $\mathbf{2 7}$ January 1945. The temporature was beloar freesing; it was a long wet boat ride and practically everyone was exhaustod, but sone for brave hands bore the elenonts to "pitch a liberty". Tie remsinder of the shakedom cruise week was spent in a short rango battle practise, anti-aircraft targot firing, and fucling at sea (U.S.S. FORIESTzR DE 334). The Captain was satisfied thet all hands had becoms woll enough aquainted with the ship to know their duties and on 20 January 1945 we put into the Norfolk Mayy Yard, Portmouth, Virginia for a post shakedom availability, During this yard period a spark from a weldor's torch caused a fire amongst some cargo nats on the 3rd deck, 荆 hold. The shipts fire watch that had been stationed with the melder noticed the spark ignite one of the nets and in releasing his C02 extingquisher on that not, he blew the sparks into the whole pile. The smoke was of such intensity that tho mon fighting the fire had to use fresh air nasks in order to enter the compartment.

This fire which happoned on 24 January 1945 was a lesson to us and trught us that even the highest degree of fire precaution cannot be too great. We luft the Norfolk Navy Yard 25 January 1945 for a trial run in the Hampton Roads arca and late that afternoon we docked at the Norfolk Army docks, Norfolk, Virginia. 関 comnenced loading goneral cargo tho next day for tho Navel Supply Depot, Pearl Harbor, Oahu, Torritory of Hawsii, and continued to do so until 30 Jamary 1945.

31 January 1945 wo left Norfolk, Virginia with Fask Unit 29.6 .5 consisting of the U.S.S. ALEX DIACHENKO, APD-123 (Flag), U.S.S. TATMMLL, AFD-19, U.S.S. WBEDEV, [E-797. Captain T.C. Thomens, United States Mavy, was Commander of Task Unit 29.6.5.
our task unit arrived at Cristobal, Canal Zone, Fanama 5 February 1945 and the IRNOIR nas detachad from that task unit on the aume day. Fresh provisions and stores were loaded at Cristobal to prepare us for our journey to Pearl Harbor. The noxt day 6 February 1945 the LEMOIR ontered Gatun Locks, Gatun Lako, Fodro Miguel, Miraflores Lake, Miraflores Lock and then the Pacific oceen.

On that same day tho U.S.S. LENOIR reported to the Commander-in-Chief Pacific Pleot, "PEADY FOR DUTY". Our pormanant assignment zado by the Chiof of Waval Operations was to Commander Transport Squadron 22, Transport Division 64, Captain S. P. Jonkins, Unitod States Navy, vas Commander Transport Squadron 22 and carried his flag on the U.S.S. WESTMORELAMD APA-104. The fourtoon day trip from the Canal zone to Fearl Harbor afforded excellent opportunity for mumarous drills and exercises. Diamond head light was sighted on the norning of 20 Pebruary 1945. Wo commenced discharging our cargo 22 Februnry 1945 and completed the job 28 February 1945 at the Naval Supply Depot docks Pearl Harbor. On arrival at Pearl Harbor we reported to the Commander, Adninistrative Command, Anphibious Forces, Pacific Fleet for further sssignzent. The Commander, Adrinistrative Cormand, Anphibious Porcos, Pacific Ploot on 27 Pobruary 1945 tomporarily assignod us to duty vith Conmander Transport Division 56, Captain R. S. Towsend was Commander Transport Division 56 and carried his flag aboard the U.S.S. owhonginll 4PA-z20. On ordors from Comander Administrative Comand, Amphibious Forces, Pacific Fleet and Commender Transport Division 56 woft Poarl Barbor for Kauai, Territory of Hawail on 2 March 1945. The LEMOIR arrived at Nowilivill Bay, Kauai, Territory of Hawaii on the morning of 3 March 1945.

Irmediately upon docking we commenced loading the First Garrison Bchelon, Headquartors and Service Battory, 8th Anti-Aircraft /artillery Battalion, of the Pleet Marine Force, Facific. During our four day stay at Nawllimill, Kaual, Territory of Hawai1, wo ambarked four officers, twenty-five men, and 1800 tons of oargo, combst loaded. Our cargo loadod and socured we got underway for Pearl Harbor on 7 march 1945 in company with the U.S.S. FC-465. The IENOIR arrived at Pearl Harbor early on the morning of 8 March 2945. On 11 Warch 1945 we wore designated as a member of Task Unit 51.13.5 in Command of Captain R.J. Towsend, United States Navy. His flag mss aboard the U.S.s. CKMMONN APA-220.
on 14 March 1945 with our corbst load of passengers and cargo wo loft Pearl Barbor for Eniwotok, Marshall Islands. At 0551 on 18 March 1945 the U.S.s. LENOIR, Its crew and passengera become members of the Realn of the colden Dragon by crossing the 180 th Meridian at Latitude $16^{\circ} 30$ North. A notico concerning this event mas mado in the record of all bands and evoryone received a nemborship card, signifying thoir entry into this aquatic organisation.

The IRNOIR arrived at Biwetok, Marshall Islands on the morning of 22 March 1945 and sailed again on 25 Norch 1945 for thithi, Caroline Islands. On tho early morning of 29 Narch 1945 just as the LENOIR had made a landfall on Ulithi and was preparing to enter the swept channel wo encountored a typhoon of severe intensity and by listoning to tho dictates of good soamanship, wo rovorsed our course and decided to ride out the typhoon rather than entor the anchorago of Ulithi. By steaming at 8 knots into the typutoon for the next 24 hours, we successfully pulled through without any darage. On the zorning of 30 varch 1945 the typhoon subsidod and we entered the anchorage of Ulithi,

On 2 April 1945 Task Unit 51.13.5 becane Task Group 55.8. While riding to anchor at Mithi and while amiting onders to proceed to Okinam the nems of the death of our Greet President and Commander-in-Chief case over the air. Me heard the news on the zorning of 12 April 1945, just as we wre sitting down to breakfast. Ironically on Friday, 13 april 1945 the IENOIR as a rember of Task Group 55.8 left ulithi for the target, okinama. The trip from ulithi to okinawa mas spent in final preparation, last minute testing of equifment, and a study of the beaches and terrain to be encountered in our anyhibious assault. We arrived off of Hagushi boaches okinswa on the morning of 17 April 1945. The U.S.S. JPR/LD APA-174 and the U.S.S. LWNOIR wero ordered to proceed immodiately to Nago Wan Bay, Okinawe 25 miles north of the transport area. Wharrived at wago Than Bay at 1213 that same aftornoon, sot condition 1.4 BIE , and commenced discharging cargo imnediately. ill hands vore roquired to work atraight through and the cargo and passengers were discharged and the ship was ready to sail again within the record time of 72 hours, The discharging of our cargo mas interrupted by red alerts (onamy airplane raids) for two hours on the night of 17 April , one hour on the night of 18 April, seventeen minutes on the night 19 April, and four hours and forty miruates on the night of 20 April 1945. i1though wo had completed
discharging our cargo we had to remain in our nago wan Bay anchorage during the night of 20 kprill 1945 and were required to spond four hours at battle stations during eneny afrplane raids. it O700 on the moming of 21 dpri1 1945, we loft Nago tran Bay for the transport area off Hagushi bosches arriving there at 0551 that samo morning. That aftomoon wo wore informed that wo had becone 2 manbor of Task Unit 51.22.8. That night we spent two hours at battie atations while enemy planes cano over. The noxt afternoen 22 april 1945 we got undorway with our task unit, destination Sajipan, whoso desianation was changed to Task Unit 51.29.20 and uss comuanded by Captain R. W. Abbott, Unitod Statos Navy, tho carried his flag aboard the U.s.s. SiUuSOR AFi-204. on the morning of 27 April 1945 wo arrived at Saipan, Marisnas Ielands and all hands participatod in a woll oarned rest. During our stay at Saipan wo doliverod to the Auphibious Forces, Paçf1c Pleet, Boat Replaconant Pool 8 IMY (3) and 9 LCVP. To left Saipan late in the afternoon of 3 May 1945 for Guadalcanal, Solonon Islands. Almost inmadiately upon dopartury fron Saipan preparations got undcrmay for that groas event of crossing the Bquator. Shellbacks produced their crodentials to King Moptune, Chief Jos'n Mate Puff, and the King's court and royal entourage were appointed. Nuch timo and proparation woro spont in conatructing a swiming pool, the slaborate costumes, and the electric fork. Tho Folijnoge made sereral unsuccessful attompts to emberrass and capture tho nost rovurod Shollbacks, but to no avail. On tho morning of 8 May 1945 at 0600, His Najosty, King Maptuno precoudod by Davic Jones (Bostn George) honored the U.S.S. LENOIR by making a parsonal appoarance aboard that ship id th his roysl court. Captain visitford gruetod King Neptune and as is the custon of the briny deep tumed comploto control of the ship and its lowly pollywogs over to his majesty. King Noptune thanked the Captain for the fonor accorded hin, escended tho throne and subpsoned all pollywogs to make a porsonal appenrance beforo him on bended knee. ill hands, officors and men, enterud into the spirit of the oceasion and to this day no bull session is complete until soma roforonco is made to our crossing tho ling. The line was crossod st 1322 on Longitude $163^{\circ} 33$ uinutes gist and a long blast of tho whistle mas soundod to denote the ocenaion.

Shellback cards and certificates were distributed to each individual as proof of his entry into that secret organivation, the trusty Shellbacks. \%e arrived at Guadalcanal, Solomon Islands in the afternoon of 102 2ay 1945 and Enshored off Lunga point. We moved into the docks 17 Nay and from that day unvil. 22 May 1945 wo loaded the Rear Bchelon of the 3rd Amphibious Corps azd atz ofillcers and forty men, On the moming of $22 k y 1915$ wo left Guadalcanal for gevatu Harbor, Tulagi, Florids Islands, Solomon Tsiands where wo refucled and 2onted 8 LCW and 9 LCVP fron the salvage boat pool for delivory to Guan, Wo loft Tulagi on the norning of 23 May 1945 and axrived Eniwetok 27 May 1945. Tho next 18 days wre spent in anticipation of orders for departure to Quamo Pinally on the morning of 14 June 1945 we left Eniwetok and arrived at Guam 17 Jano 124.5, We commenced discharging cargo and boats 20 June, and congleted discherging at 0600 on 25 June 1945. By 1200 the ship was secured for ses and we wore underway uith 39 enlisted men aboard as passengors bound for San Francisco, Spirita ran high and all hands were looking forward to leave, liberty and recreation in the States. Thile proceoding back to the States all available time and enargy was devoted to getting the ship into tip-top shape. On the foggy morning of 10 July 2945, at 1000, the loom of the colden Gate Bridge became visible. Wo anckored that day in the Bay, and the noxt moved to the Woore Dry Dock Company, Oakland, Californis for cleaning boilers and general yard availnbility. Also on this day the first contingent of the loave party shoved off while the raraining men propared to make the best of their liberties in San Francisco. Yard availability ended on 25 July 1945 and on that day we moved to pler 90:, Hunterts point, San Francisco to load general eargo consigned to the United Statos Marine Corps at Maul, Ferritory of Mamelis. On 30 July 1945, twolve officors, sixty onlistod men roported aboard as passengors for transportation to Pearl Harbor. We completed loading general cargo on 31 July 1945 and moved to the Explosive Anchorage, San Francisco Bay to load ammanition on 1 Auguat 1945. On that afternoon wo recoivod our allowance of new boats 6 ICN (6), 2 LCM (3) and 7 LCYP. In the afternoon of 2 दugust 1945 we get underwzy and late that evening we watched the outline of Nob Hill fade behind the Golden Gate Bridge. We arrived at Kahululi, Mai, Torritory of hawail on the morning of 8 August 1945 and commenced discharging cargo immediately. The officer
passengers wore detached 9 Augast for further transportation to Pearl Harbor, by air. After completing dischargo of cargo on 12 August, we loaded 29 vehioles conoignod to the 6th Daso Dopot, Pearl Barbor and departed for Pearl Horbor at 2100 in company with the U.S.S. PG-602 and S.S. HaUlaluif. "Fe arrived at Pearl Barbor early the next norning 13 August and discharged the onlisted passengors. Thst night during the novie we witnessed the fireworks and celebration of the prenature V -J day announcemont. Plctures of the fireworks show evidence that nothing Ws left undone in giving vent to feolings and erotions.

On the moming of 22 jugust, we noved into the dock at Pearl Harbor to discharge our 29 vehicles and moved back out to the buoys the next day. Also on 22 August we mere temporarily sasigned to Transport Squadron 18, Transport Division 45 whioh is commanded by Commodore J.G. Moyer, U.S.n. whoso flog is on the U.S.s. BUaLBIOH (APL-95). On 25 August 1945 we left Pearl Herbor for Honolulu and immediately upon docking, connenoed loading the 391st Reciment of the 98th Infantry Division of the 6th Army mhose destinstion was Osaka, Jopan. Fie conpleted loading that group on 30 august and loft for Poarl Burbor that sane day. On the afternoon of 7 Eeptember 1945 Task Group 54.26 which was the designation of temporary Transport Squadron 18, rendezvoused off Pearl Harbor sea buoy and doparted for its dostination.

Tenporary Transport Squadron 18 was conposed of Transport Diviaion 45 (LENOIR attached to this division under Captain A.J. Sabalot, whose flog was on the U.S.S. LOCAN, APM-196), Transport Diviaion 52, and Transport Division 57. The first log of our journey was to take us from Pearl Harbor to Saipon vhore we arrived 19 Septonber for logistics. Inrouto to Saipan it was necessary for our escorts to be fuoled and the LDNOIR fueled the U.S.S. LIVERMORS (DD-L29) at see on 14 Septeuber. Logisties completed ne left Saipan on 23 Sopteaber and arrived at Fakayana, Honshu, Japan 27 September. Upon our arrival in the enpire weters, we wore dotnched fron Taak Group 54.26 and cane under the imodLate conmand of Connander Inphibious Group 8, who was Rear Adniral Moble on the U.S.S. WiaSirch (iCC-9). Tie oommenced aischarging oargo imnodiateIy and completed the dischnrging of cargo on 30 Septenber. Cargo for the 391 st Roginent of the 98th Infontry Diviaion of the 6th Arry consisted of $\mathbf{1 9 6}$
vehioles and 898 tons of general cargo for a total of 1817 tons, at Wakayama, hoavy swolls caused us to have an LVVP broachod on the beach, Honever, no injuries were sustained to persomel and the cargo was salvaged. On I Oetober 1945 we were assigned to Fask Unit 54.18 .23 with tho flag on the U.S.S. hLLENDiLE (APA-127) and departed from Takayana for Nanila, Philippine Islands.

On 2 Oatober the ALLENDALE (aPA-127) turned over connand of oar Ta日k Unit to the U.S.S. CATSKILL (LSV-1), Fe arrived in Manila 7 October and conploted our logistics on the norning of 9 Dotober when to doparted for subie Bey. Fe arrived at Subio Bay in the late afternoon of the aame day and procurred 6 LCM (6), 1 LCM (3), and 1 LCVP to replace the boats which were tranaferred to the EBSEN Boat Pool at Fakayara, We left Subic Day early on the norning of 10 October and arrived San Fernando Point, Lingayon Gulf in the evoning of that sane day, On the norning of 11 October ve noved fron San Fernando Point to Aringay, Lingayen Gulf. Fe comnenced loading olenents of 10th Arry Corps, 6th Arny consisting of 409th Port Company, 62nd Signal Dettalion Conpany, 4186 Quarternaster Service, First Platoon 302nd Quartermaster Railroad, 623rd Quartornaster Railroad, Hoadquarters and Hendquartor Dctachnent, 491st Port Corpany, Headquarters 70th Medical Department, Kure Bnac Hoadquarters ASCOMD, 120th Quartermester Bakery, 3203 Ingineering Feter and Supply Company, 395th Quartareastor Refrigerated Truck Dotachnent, on 13 october. The ontire cargo arounted to 181 vehicles plus genoral cargo for a total of 1100 tons. The loading of these elomonts was sccomplished by the use of our own boats which made for slon progress, We left Aringay on the vorning of 17 October for Hiro Man, Monshu, Japan in Taßk Unit 54.15 .5 with the flag on the U.S.S. Buraw In rain, fog, and mist we travelled through Bungo Suido in the Japanase Enpire wators and anchored off Mitsugahane, Shikolu on the ovening of 21 October, The next morning the weather had eloarod sufficiently for us to proceed through the restricted waters of Akd Nade to Hiro Fhan where we anchored at 0900, Te oomnenced discharging cargo aith the volloles going to Hiro Than and general oargo to sure. The trip fron Hiro Fon to Kure was extrenely long ( 8 niles) and the unloading fooilities extrenely bad, because the beach party was using Japanese equipeont
and that equipment was continually breaking down. Te completed unloading on 25 October and from then until 2 November we "Swoetod Out" our next nesipnnent. Brory ship except us had previously been ordered to return to tho United States on the Magle Carpet Operation, Finally the orders care through for us to proceed directly to San Prancisec. On the corning of 4 November we retraced our course through Bunco Soldo and set out on a great circle course at maximum speed for the Golden Gate. Thus ends the Far History of the V.S.S, LENOIR,

The officers and noe of the "mighty L" deserve much credit for the successful operation of this vessel during one year of service In the active theatre of er. At Okinawa Shia, Takeyana, Honshu, Japan, Aringay, Luzon, Philippine Islands and Miro Man, Honshu, Japan, all hands were commended by the Commanding officer for a job LELLL DOAE, A good ship and a good orem has written another chapter in the saga of the son.

Compiled By:


He ut, D. O. Grosaman United Status Naval Reserve Executive Officer

Approved:


## ORIGIN OF THE NUE LENOIR

Lenoir County was originally a port of Craven County which enbraced a large part of the original colony of North Carolina. Although wo have evidence that thero were settlors in what is now Lenoir County as early as 1720, history is almost silont concernine the Inhabitants until about 1740 whon 51111 m Heritrge of Nou Born, a prosperous planter, Inwyer ard political leador and his wife Susan Franks Horitage and their childron seoured the lends on shich Xinston, the County seat of Lenoir is now located, nnd nade this thoir home.

Soon after this aichard Caswell who had cone down from Maryland becane the second settler of whom te havo a record. He was the nost powerful firuro in Borth Carolinn during the Revolutionary wor and wes the first governor of this stite aftor 1776 .

In the yoar 1746 the County of Johnston was oreated fron Craven which erbrnced the present County of Lenoir and others adjacent, and in 1750 Dobbs County wis orentod from Jchnston. Finally in 1791 Dobbs wns abolishod, the two countios of Lenoir and Greene ware crcetod.

Lenoir County wes naned for Cenernl "lllian Lovolr, who foupht the Cherokee Indians in an expedition beginnin on iugust 17 and ondine October 7, 2776, and who was also the hero of the battlo of Xings Nountoin in the Rovolution.

The paople of this County are honorod to have your ship nared "The Lenoir" and we ahall pray for its officers and non a long and continued service to those United States of Inorica, the best mation on the face of the earth.

In accepting cormand of the U.S.S. LENOIR, it bocones ry first duty to express ry sincere apprecintion of the officers and ren of this Cormand for their splendid co-operation during the pariod of training at Nemport, R. I, and outfitting at the Duildor's Yard. Iou wore comended by the Comanding officer at Nowport for your efficiency and deportnent; you have left behind an enviable record for others to follon; you have nt the very beginning built a foundation upon which we will stend and fight.

Te have bocone part of a great fleet dosigned to bring destruction to our onemies and relief and ssivation to the oppressed. We will do our best to acconplish our assigned rission that our conron enery shnll be destroyed and a lasting peace be had for all mankind, In the midst of pomp and coremony wo begin the life of a nem ship, we know the miters that lie shead will not be caln, wo know thet the days and nights will be long and filled with hardship and we know the people back hone will be interested in our success and the accouplishment of the jobs, to us, ossigned. We knotr that the mon and woren of the fuilderts Yord and of the Outfitting Fard vill be intorested In our welfare for upon then liea the rosponsibility of building and equipping a good ship; with us, they shall share our elory and our fate. The will do our best with the tools they have given us, This undertakine is a joint responaibility, it does not end here, It is only the beginning for all of us. I believe their job hes beon well done and that they have given us a good ship. As Comanding officer of the LENOIR I want you all to know that we will nlmys go forward, we aball never turn back. I an deternined that the stara and stripes uill proudly fly above our ship, and your ship, till the lnst chapter of this war has been written.

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Lieutennant Connander M. L. Thitford, uSMA Commanding officor
31 Dec 1944
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## SHIPIS IUSTER ROLL

## SHIPIS OPFICERS

Commander 4 . L. Whitford
Lieutenant D. O. Grossman
Lisutenant C. W. Swift
Lisutenant $N$. Black
Lieutenant R. T. Stickler
Lieutenant R. W. Steele
Lt. (jg) L. h. Reilley
Lt. (jg) n. R. Jacobsen
Lt. (jg R.M. Grigsby
Lt. (jg) P. W. KeCloud
Lt. (jg) G. R. Noble
Lt. (jg) E. C. Vlna
Lt. (Jg) J. W. Iynch, Jr. Ensign J. S. Heath
Ensign H. H. Van Hoy
Ensign S. Zwordling
Ensign R. B, Kelley
Mnaign E. H. Knight, Jr.
Ensign C. G. Stokes
Lieutenant C.F, Geigle
Lt. (jg) G. P. Naddell
Ch. Blect, T.A.F. Williamson
Bosin F.K. George
Carp. J. H. Sealey
Mach. ㄲ. Eddy
A.P.C. R. A. Smith

Lt. (Jg) S.T. MacNeill, Jr.
Ensign W. A. Jung
Ensign G. A. cakes
Ensign J. T. Holstun, Jr.
Ensign C. J. Flynn
Enaign M. A. McGetrick
Ensign T. H. Wilbur
Enaign A. C. Bell
Ensign J. M. Dotson
Ensign H. B. Juen
Znsign H. B. Schrage

1 AIFORD, Nillie Clyde
ALIX, Leo Adelbert
ALTENTUSLIER, James Joseph
ANLERSEN, Adolph Robort
ANDIRRSCN, Richard ( n )
ANEERANI, Joseph Rocco
ARCHER, Andrew ( n )
ASH, Norman Frederick
ASHFCRD, Eugene ( n )
: BAKBR, Joseph Lloysius, Jr. BaRDESS, John Louis

- BAPLCN, Thomas ( n )

BARAY, Robart Joseph
BASII, Robert Mayne
BAUES, John Andrew
BAXIER, Paymond George
BKNSON, Robert Marren

| Commanding Officer | Wyoning, R. I. |
| :---: | :---: |
| Executive officer | Pittsburgh, $\mathrm{Pa}_{\text {, }}$ |
| Comminications officer | Henigham, Mass. |
| Navigation Officer. | Greensboro, N. C. |
| Bugineering officer | Brooklym, N.. 7. |
| Assit Engineering officer | Clermont, Iowa, |
| Ass't First Lieutenant | Trenton, $\mathrm{N}_{0}$ Jo |
| Radar officer | Concord, 1tsse. |
| Assit Comm, officer | Baton Rouge, Ia, |
| Gunnery officer | İtits, Fs. |
| Third Division officer | Alexandria, Va. |
| First Lieutenant | Columbus, Ohio. |
| Asalt Enginoering officer | Spartanburg, s. C. |
| Assit Navigator | Weatbrook, Laine. |
| Recognition officer | Bocne, II. C. |
| C.I.C. officer | Brooklyn, II. Y. |
| Ass:t Comin officer | Savannah, Mow |
| Ass:t Gunnery officer |  |
| Pirst Division officer | New Orleans, La, |
| Medical officor | Philadelphia, Fa . |
| Supply officer | Norfolk, Va, |
| Assit Engineering officer | Canton, Ohio. |
| Shipis Boatswain | Hachronville, Texs |
| Shipls Carpenter | Augusta, Ga, |
| Assit Engineering officer | Lynwood, Califorain |
| Disbursing officer | Middletow, R. I* |


| Boat Group Commander | Washington, Dt C. |
| :---: | :---: |
| Asstt Boat Grp. Commander | Warrenaburge $\mathrm{NO}_{8}$ |
| Boat officer | Port Huron, Nich. |
| Boat officer | Bymum, Alsbams, |
| Boat Officer | Nashus, $\mathrm{N}_{0} \mathrm{H}_{0}$ |
| Ass't Bost Grp, Officer | Danbury, Conn. |
| Boat cfficer | Bakersfiold, Calir. |
| Boat Crficer | Dallas, Texas. |
| Boat officer | Fotroloun, W, Va |
| Boat officer | E1 faso, Texas. |
| Boat officer | innapolis, Md, |

## SHIPIS COMPMY

| Flo | Dodderillo, etsen |
| :---: | :---: |
| S2c | Groenville, $\mathrm{g}_{\text {, }} \mathrm{H}$. |
| Cale | Overland, ${ }^{\text {I }}$ \% 0 . |
| 1900 | Aldoa, Ioye |
| 19 c |  |
| FC3c | Schenectady, N. Y ${ }_{\text {c }}$ |
| S2c | Silver Spring, Mi. |
| 32 c | Frultport, lich. |
| Sle | Claremore, okla. |
| 520 | Troy, New York. |
| 1980 520 | Bronx, N, Y. |
| Q130 | Beverloy, Mass. |
| F2c | Elkins, W, Va, |
| S20 | Pittsburgh, Pa. |
| $\mathrm{CRHM}^{(\mathrm{PA}}$ ) | Lowrill, 14se. |
| F2c | Chicago, Ili. |


| HENICN, Luther Jordan, Jr. BERTCNE, Emilio ( n ) | 912c | $\mathrm{yn}_{3} \mathrm{~N}, \mathrm{Y}$ |
| :---: | :---: | :---: |
| BEST, Thomas Cliver | S2c | Youngstown, Ohio. |
| BIK, John ( n ) | Flc |  |
| HLOSSER, Amoa Lee | S2c | Norristom, Fa . |
| BCLTMH, John Edward | S2c | Tampa, Florids. |
| BCRDPIE, Harold Elias | 18.00 | Temple, Fa . |
| BRIMKIEX, Harold Ernest | CH3c | Madison, Tonn, |
| BUPP, Mertin Iuther | FCOSC | York, Fa . |
| CAMPBELL, Howard Edsel | S2c | Dearborn, Uich. |
| CATEY, Lindsay James | HeR 2 | San Francisco, Callf. |
| CARTWRIGHT, Daniel Robert | Sle | Sidney, Chio. |
| C3sICOL, Ralph Carmen | S20 | South Fackensaek, H. J. |
| CHIDPICK, Robert Andrew | DRE | Denver, Colorado. |
| CHILSON, William Francis | 52c | Bronx, N. Yt |
| CLAFK, Alonzo Hobort | 51 c | Stryker, Ohio. |
| CL/J̃K, Jack 相lkar, Sr . | 52 c |  |
| CLITRK, Robart Elmar | SU2C | Wethersfield, Conn. |
| CLIMGER, Lloyd Martin | BlC |  |
| CCBY, William Louis | S2. | Lina, Ohio. |
| CCIE, Charles Ernest | 52c | Saugerties, K. Y. |
| CCKROD, John Lawis | Slic | Nerr Cumberisnd, Ps. |
| CCX, John Calvin | CFhM | Denver, Colorado. |
| Causx, orval dale | SC2c(B) | Noblesville, Ind. |
| Dith, Thomas Jases | WRe | St. Paul, Minn. |
| DIANER, Lecnard Edvard | CaRc |  |
| Dunt, Johnny Raphsel | $1 \mathrm{HIS}_{3} \mathrm{C}$ | Norr England, North Dakota, |
| DWVIS, Edwin ( n ) | 5 L 12 c | Bronx, N, Y. |
| DIVIS, Ervin Lafayette | vuse |  |
| DiVIS, Harold Granville | 1000 |  |
| IR PRINCISCC, John Honry | Monais | Norristom, ${ }^{\text {Pa }}$. |
| DEL DOTIO, John ( n ) | COBC | 1 inton, Californis. |
| DE MAFCLI, Joseph Antonio | Fle | Boston, Mass. |
| [RRVM, William Francis | S20 | Milton, Mass. |
| DRSUCHD, John Murell | CaBe | Suburn, N. Y. |
| DeVILIFE, Donald Francis | ca3c | Detroit, Michigan. |
| DEXHETIER, Frederick Junior | S2c |  |
| DITMikR, Eyron Franki in | CBE | Boston, Has3. |
| DIXCN, tigynard John | 52c | Troy, $\mathrm{H}_{*}$ Y. |
| D. WRELLY, Charles Russell | Flc |  |
| DCUOLASS, John Robert | S2c | Brooklyn, N, Y. |
| EARTE, VILlilam ( n ), Jr. | $5 \mathrm{~W}, \mathrm{2c}$ | Guerryton, Llabama, |
| EDMURDS, Roy ( $n$ ) | Stilc | Philadolphis, $\mathrm{Pa}_{\text {a }}$ |
| FAISCN, Rufus Sylvania | StMRe | Philadolphis, Pa . |
| FAPUER, Stanley Layar | Hilc | Horse Cave, Ky. |
| FIIIPCIC, Frank John, Jr. | CFF |  |
| FITZWMTER, William Franklin | SX20 | Charleston, V. Va, |
| FCX , Chester kllsworth | ccas | . Washington, D. C. |
| PCX, Willian Harry | cma |  |
| GATBS, Harvey Paul | S20 | South Elgin, 11. |
| OIISTRIP, Malcolm Keith | 52 c | Liborty, S. C. |
| OLAZEBRICKS, Frank Ray | Slic |  |
| CCRDCN, Louis ( n ) | cox. | Philadolphia, Pa . |
| GRITTN, John wilfred, Jr. | Bec | Buporium, Pa, |
| GRiVES, David RIchardson | 5 SaC | Kansas City, Kansas. |
| GRIFPIN, Robert Edward | SK2c |  |
| GutL Nifred Jaynes, Jr. | 520 | Wabash, K.C. ${ }^{\text {H0, }}$ |
| GYCRY, Nicholas Bola | 52 c | Astoria, N. Y . |
| HMMSEN, Chris Otto | Slc | Kantas City, Kansas. |
| HARRTMGTCN, Richard Horace | 52 c |  |
| HaRallob, Frank Joseph | P2e | Haple Hts. Chio. |

SHIP'S COMPANY

| HiUCH, Glenn Pilmore | S20 | Naynesboro, FB , |
| :---: | :---: | :---: |
| HavKIns, Hiland Casoy, Sr. | CHBC | Marion, N, C. |
| HMYNES, Silas ( n ) | OCM | Plickons Co., S. C. |
| HAYMARD, Hayden John | SK20 | Jiddlleboro, Mass. |
| HKE, Wiiliam Joseph | RURC | Fhiladolphia, Pa , |
| HRLHOMSKI, Charles James | Cox. | Burlington, $\mathrm{H}_{\text {c }}$ J. |
| HRRRICK, Bugene Honard | S28 | Rangeley, Naine. |
| HERRCN, Mlllism Jay | S2c | Hope, Ind. |
| HRSS, James will ard | 10120 | Morgan, H. J. |
| HSIETT, Lessie Klwood | EMBC | Savannah, Georgia. |
| HEYIE, Fred Willian | Fle | Belleville, Ill. |
| HISER, Raymond Joseph | Sle | Abingdon, Md. |
| HGGN, Robert ( n ) | Ck 2 c | Starkvilie, Kiss. |
| H TMM, Jack Ben Fesley | Bkr3c |  |
| HCMARD, Leslle Cecil | Bkr20 |  |
| HCWLRD, zarion Hamilion | BMC | Areadia, Florida, |
| JMMBCRA, N(klter Faul | 52 c | Ludlow, Mass. |
| JMQUILLARD, Elton Henry | SC3c | Toledo, ohio, |
| JCHESCN, John "I" | StM20 | Bossier City, La. |
| JCHNSCN, Willise Austin | 1as2c |  |
| JCNES, Tayno Benjamin | Slc |  |
| JCuBS, Fhillip Ford | F2c | Whrren, Chio. |
| KATCM, WLillian Frederick | Ple | Hanmond, Ind. |
| KAUFFLLN, Karl Jacob | Flc | 1liamisburg, Chio. |
| KGEFER, Clyde ( n ) | SF2c |  |
| KIXKERY, Raymond Ctay | BM2C | Roanoke, Vs, |
| KLDOL, George ( n ) | Slc | Baltimore, Nd. |
| KCNRICK, Loo Peter | Pard | Grand Raplds, Wich, |
| LJPPRRS, Leslio Wilbur | F2e | dshton, Iowa. |
| IDONARD, Donald Joseph | BMC |  |
| MacGILMRAY, Ronsld Joseph | SC20 | Charleston, S. C. |
| NaoMBIL, David Earl | WT20 |  |
| MMPSBLLL, Willirm Devid | Sle | North Georgetomn, Ohio |
| Martil, James Franklin | F20 | Kansas CIty, Mo. |
| MARTM, Albert Leslie | F20 | LaSalle, Inl. |
| MiSICUEX, Harry ( n ) | S20 | Hockville, Connecticut. |
| MSTRAMGELS, Vincont Joseph | S2c | Springfield, 13ass. |
| MC Lanus, Charles Polix | CMM |  |
| MC NMMARA, John Francis | S2c |  |
| MC NUTT, Thosas Cleveland | 10.53c | Rochostor, $11 . \mathrm{Y}_{1}$ |
| MEDELTAS, Manuol Vieira | S20 | Pall River, Kass. |
| MIIIER, Jarion Doyle | CY |  |
| mmichiv, Everett Bugene | Sle |  |
| MCPFITT, Than milson | S2c | zaneafiold, Chio. |
| MRRM, Meal Victor | 01080 |  |
| K MGAN, Samuel John | SSII3C | Montovallo, Alabana, |
| MCRRIS, 1 drroll Lovator | Ck3c | Fhiladelphis, Fa, |
| MPPRTSCN, Abraham Isasc | SUCO |  |
| M SEIEY, Charles Herbert | Fh)3c | Eastan Clloc, Stephons Co. Coorgia. |
| MPRICK, Albort Pussell | S2c | Charleston, S. C. |
| NBEDHM, Vinal Alfard | Sll | Dommors Grove, Ill . |
| NICHCLS, Horshell "E" "G" | Slic | Guys, Tannessee. |
| NUGENT, Lee Hac, Jr. | Fhl/2c | Manteca, Callf. |
| CHIEIL, Faul Josoph | SFle |  |
| FACHECO, John Farias | V173c | E. Frovidence, R. I. |
| FAPSCN, Haywood Leo | Ck20 | Memphis, Tann. |
| FAMIEY, Arthur gugene | F10 | Baltiroro, LA . |
| FFRRCY, Arden Laverne | Bu2c | Kalamazoo, lich. |
| PILRAII, Richard Areade | Fle | Stillmater, Minn. |
| FCKTC, Albert Echrin | Cox. | Philadelphia, Pa. |

SHIF'S OXIGANY

| FCSTM , Willinm Vorlon | WIIC |  |
| :---: | :---: | :---: |
| ICMEAS, John Woodrow | s2c | Now Curiberland, W. Va, |
| gunties, William ray | Cox. |  |
| RICH, Willio ( n ) | CIFI | Henderson, $\mathrm{H}_{0} \mathrm{C}$. |
| RIEDSL, trthur Charles | S2c | Buffalo, N. Y. |
| RINS, Amico Angelo | S2. | Buffalo, N. Y. |
| Re BICHiUD, Fhilip Andrew | G120 |  |
| TCBIMSCH, Robert Cleveland | Sle | Fittsfield, Jass. |
| RKBY, Carl Lenris | S13c |  |
| FCE, Curtis Dalo | Y2c | Mount Livr, Iowa. |
| nCgers, Jonald ( n ) | Stinc | Clovoland, chio. |
| RiSSS, Brnott Lavern | SF3c | Argo, Ill. |
| TCTH, Trillian Thomas | 0 Cac |  |
| BCWLAMD, John Janes | GIRC | Bronx, N, Y. |
| RCOELLL, Clayton Herry | S2c | Fort Chestor, N. Y. |
| RUIZ, Richard Daniol | S20 | Erooklyn, H . Y. |
| RUIKCHSKI, Theodore Coorge | S20 | Toledo, thio. |
| Silus, George william | sic | Jacksonville, Fls, |
| SANDREAG, Milton | S2c | Eronx, N. Y. |
| SCHULTE, Wilford Clayton | F2c | Superior, Viss, |
| SEIDEBNTJ, Herbart ( n ) | Slc | Tottonville, N. Y. |
| SETIEDUCATC, Michael Angelo | S2c | Brooklyn, N. Y. |
| SHINOLEICN, Frederick P. | 1012c | Spolter, h . Va, |
| SLAWECKI, Edvin Leo | S2c | Hartiord, Conn, |
| SITTH, Clifford honry | $10.3 c^{\text {c }}$ | Boacon Falls, Conn. |
| SHITH, Howard Delmar | 10:53c | Webster, N. Y. |
| SIIYDER, Richard ( n ) | Slc | Craigront, Idaho. |
| STEVENS:N, Ray Homard | CSE |  |
| STDWhRT, Jerry Joe | Cox |  |
| ST. Jcha, Nilliam Joshua, Jr. | HMc |  |
| STEPETT, Maurice Crville | Y2c | Newark, N. J. |
| SUNDIN, Theodore Morth | Slc | Ensign, Mich. |
| STEEZY, John Dright | S2c | Esst Northport, H. Y. |
| TENCGRAN, Harry Edwin | tan3e | Nolrose, Hass. |
| TERNULLC, Frank ( n ) | HR2C | Boston, M3ss. |
| THCMAS, King Isom | SK3c | Starke, Fla. |
| THF RaE, Fraderick John | S12c | Rye, N. I . |
| TIPIETT, Wilbert M. | sle | rashington, D. C. |
| TTIPP, Leonard ( n ) | carc |  |
| TRCTYER, Archibald Dixon |  | Charleston, W. Va, |
| Truestecl, banyan Reeso | OCS |  |
| TVCKBR, Isidove ( n ) | S2e | Baltinore, Md. |
| TUCKER, john Sullivan | Sle | Flesssnt City, chio. |
| TIUEIELL, Robert Karyl | SKD2C | Macomb, III. |
| VAB LUKEN, Stuart Donald | Bkr3c | Rochestor, $\mathrm{N}, \mathrm{Y}$. |
| VAMGCRUER, 何yme Pranklin | rele | Los Angoles, Cslif. |
| VAMCVER, Alva Bromm | CEA |  |
| VAll Sibien, Thillip Hove | F2c | Kensett, Iowa, |
| Mateithin Soymour ( n ) | SK20 | San Podro, Galif. |
| VITTERS, Gordon Benedict | C5\% |  |
| vells, John Leslie | V120 | Buffalo, $n$, Y. |
| MHETSTNAS, Clavin Coolidga | St3c | St. Matthews, S, C. |
| VHITE, Joshua Alvin | Sx2c | Hortford, N. C. |
| 1 HITTIAKER, Robert Earl | Cox | Naticoke, Ta. |
| WIILILVS, Froderick, Jr. | \$20 | E. Frovidence, R. I. |
| WILLIMSS, Joseph Blair, Jr. | 52 c | Altoona, Fa . |
| WILLIMS, Richard Eugene | S20 | Narion, Ohio. |
| NIRT, Raymond Elmor | Sx1c |  |
| WIISY, William (tis | 52 c | Culver, Ind, |
| KILSCN, Rush Spencer | St3c | Winston-Salem, N. C. |
| WCLPMGER, Albert Frank | 820 | Fhiladolphia, Fa , |
| WCO, Lois Hollis | Sle | Baldryn, uiss. |


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| 52 c |
| :---: |
| Fhane |
| F20 |
| S20 |
| S20 |
| 82 c |
| S2c |
| S20 |

## BCAT CREM

ABBCTT, Norman Georgo
ADAMCZYK, hefred 做ltor ADANS, Waltor Clifford AHEATM, John Wheelock MNM , Joseph ( n ) SLLEN, Devid Charlos, Sr. ALTDCPEER, David William MKLFIZAKC, Jaul Joseph ANBECOSE, James Rollise NIISSNH, Leon Mislter ANDEREGG, Richard Charles a/Dersen, Francis Norle MNDEFT, William Edward INDRICLA, Arthur Angelo AVEY, Earnest Lee BMBCCCK, Robert Maron BMBCCK, Theodore Feter BIBIN, Robert Jossph BKKER, Carl Robert BMRNHART, Hichard Lucien BMRRINUT, Yves Emile BMSIIE, Frank James BERG, tilliam Honry EMiNBF, Predorick Russell EERHARD, Thomas Earl BIESL, William Juane BII, Thaddeus ( n ) BIRT, Glen ( $n$ )
BCrad, Edgar Chester
BCRTZ, Donald James, Jr. BOHEN, Troy Loe
BCYCE, John William
BRIDLEY, James Hite BRITT, WiLlie Rsymond BURGE, NWL11am Robert
BUSH, Levis Bamerd
BYARS, Farron viloy
CulmacN, Angus Joseph
Carpigitic, Eliton Wayne
CARMFEIC TIIT, John ( n )
CHINDIER, Lee Ray
CLACK, Arthur Josoph
CLELLIND, Ralph ( n )
CLEIBNNS, Estie ( n ), Jr.
CoAN, Harold Francis
CCBUM, James Martin
CCCHRNCUR, Johnnie Junior
CCFFEY, Goorgo Richard
CCWDCN, Robert cwen
ConRELIY, Richard Fillim
CCNWCRS, Ralph William
CCSEA, Donald Joseph
CCUF, Bobort Allen

Feabody, Mass. Eunice, 1s. Gladstone, Mich. Lancaster, FB . Garfield, N. J. wcKeesport, Fs . Canden, N. J. N. Adans, Mass.

Johnston, R. I. Chooktomaga, N. Y. Riverside, R. I. Boston, Mass. Fatterson, N. J.

Millvale, Is. Wiluington, Dela. Fhilipot, Ky. Trenton, N. J. pittsburgh, Pa . Connesut, hilo. Jackson Hoights, II. Y.
New York, $\mathrm{N}_{\mathrm{C}} \mathrm{Y}$.
Tunnelton, $\mathrm{V}, \mathrm{Va}$.

Buffalo, N. Y.
Nedford, Mass.
New /llbany; Ind.
Greensburg, Fa .
Westbrook, Maine.
Brooklyn, I. Y.
Brooklyn, I. Y.
W. New York, N. J.

Mothuen, Mass,
Mariotta, chio.
Pittsburgh, Fa .
Frensburg, $H . Y$.
Uniontown, Ta.
Detroit, 倠ch.
Schoolfíld, Va.
lionroc, N. C.
Uniontonm, Ta.
Danville, Ind.
Dumero, Ta,
IIttsburgh, Pa .
zlyria, Ohio.
Ft. Covington, N. Y.
Hamsonton, N. J.
wars Hill, M. C.
Lockport, $\mathrm{N} . \mathrm{Y}$.
Taynesburg; Ienns.
Crumpler, W. Va.
Kingrood, V. Va,
Elmont, 1. Y.
Fairfield, Conn.
Ifttsburgh, Pa .
Verona, $\mathrm{N}_{3}$ J.
Yonkors, II. Y.
Harmony, Fs.

BCMT CREW

| CURLUN，James Ennett | Sle |
| :---: | :---: |
| CURFEN，Konneth Gerald | Flc |
| CURRIE，David sitken，Jr． | Sle |
| DABKIEMICZ，ROMEn，Jr． | Sle |
| DeLunky，Yisx＂L＂ | Hower |
| DRAKE，Robert Jonald | F2e |
| DLMCAM，Edward James，Jr． | NoIMBe |
| FRAX，Robert（ n ） | P2c |
| FRIEORICK，Richard Donald | P20 |
| FIJIER，Lester Lavome | Sle |
| G：PTB／LDI，Vincont Harold | S20 |
| G渻，David（ n ） | Sle |
| CLuFICRDCO，Samel Joseph： | S2e |
| Gutimbr，Lous Daniel | SuBc |
| HALL，Rufus Faul | 82 c |
| HECHT，Aznold（ n ） | 52 c |
| HEMIDCXE，Cordon inthony | Slc |
| HIME，Eryant（ n ） | Sle |
| HKGint，Francis Iatrick | S2e |
| HC\％MrD，Earl Loslie | Sle |
| J．NUESCN，Martin Leo，Jr． | S20 |
| JASCMIS，Chaster John | Sle |
| JESSEE，Luwrence Carroll | Fle |
| Jtiwsch，Frank Davis | Sle |
| JCFNSCN，Norman Eugene | F2c |
| Jefatsen，Pichard John | rlc |
| JCFiSTCN，Hormood（ n ），Jr． | Sle |
| JCRDSK，frinton frllace | EMJC |
| KSLTEY，Milliann Bdmard | Slc |
| KEX H2NE，Kenneth Vincent | P2e |
| KIIANDEr，Sitel Albort，Jr． | S2c |
| KDIG，Cammon Ford | Nornal |
| KIIT，Chnrles Leighton | 52． |
| KISTNER，Edwin Joseph | S2c |
| KLEIST，John Frodrick | F2c |
| KClirICS，Frank Jumes | 52. |
|  | Grac |
| Kuthergi，Vincent Faul | 52 c |
| KUEUSICH，Philip Frank | F2c |
| KUZNS，John（ n ） | F2e |
| KYie，James Martin | Fle |
| LUIBERTI，Frank wichael | Sle |
| Likg，Elif（ n ） | Sle |
| Herchski，Raymond John | S2c |
|  | S2c |
| MTTHE\％，James Eugene，Jr． | Flc |
| WY，Dornald miluiam | Flc |
| HCMIPENY，Prancis Joseph | S2c |
| MoEL2MEI，Jonat d Milliam | S20 |
| ushumes，George Eugone | S20 |
| MT．ut，Kanneth Mugane | Cox． |
| MWerchily，Jamas Kevin | Slc |
| Fizyens，Dright Ererson | Sle |
| PIFKMN，Bornard（ n ） | Cr3e |
| RCAMRCZix，Pelix Stanley | 52.0 |
| SHIPFEh，James Bdward | S2c |
| Smumbinger，Domuld James | S2c |
| Stzotere，Mojaniel（ n ） | Slc |
| TESTICKR，tion Cuarles | S10 |

ysuch Chunk Fa．．
Loudenvillo．Chio，
Manchoster， X ． H ．
Pittaivurgh， Fa ．
Saltillio，Tonn．
yadison，N．J．
Brooklyn，U．Y．
Fittsburgh， Fa ．
E．Durkirk，If．Y．
Jorsey City，N．Jo
Rochester， $\mathrm{X} . \mathrm{Y}$ ．
Concord， Z ． $\mathrm{Y}_{0}$
Hillorille，Va．
Eronx，N． $\mathrm{Y}_{4}$
Slocomis，Alabama．
Ware，Naso．
Bunnoy，lak，
villinockot，Maine．
Nanticoko， 13.
Labanon，Va．
Praminghan Ctr．，1tnss，
Laxington，chiso．
Chicseg， 171.
tarion，Chio．
Columins，Goorgis．
V．Roxbury，Kass．
Cld Hickory，Tenn．
Dayton，cric．
Utica，N．Y．
Coverdale，Pa．
．11entoun， Pa ，
Bultirore， wd ．
Fullerton， Fa ．
Sharon，Ta，
W．Alicuipph，Pa．
Fosindole，Kass．
Waat Brighton，N．Y．
Windsm，N，Z．
Rockriatie，Conn．
Cirlutisit，N．J．
Bryn 以ar，スa，
W．Nanticoke，IT．
Lockport，it． Y ．
Ironter，Unio．
Tolado，Chion
Kunsas City，Kansas．
Plttaburgh， Fa.
LaBolle，F2a．
Thupaca，wis，
Janosvililo，Mis．
Binghamton， $\mathrm{N}_{\mathrm{s}} \mathrm{Y}$.
Pittsburgh， Fn ．
Thomasvillo，N．C．
Rock Island，TIL

## BCAT CHED

TH WISCN, Floyd ( $n$ ) Whluce, Jares "ayne WILTE AS, Goorge villian TMMREN, Haryy McFenton Whremen, James Huling W. 33 , George Edvard III ZYCHChsKI, Richard Lowis

S2c
Sle
Slo
S2c
Sle
S2c
GHO

Watchitochos, 12. Chicagc, Ill.

Therosboro, Ga.
Gilmor, Tows.
Pittsburgh, Fa ,

AKA-74/A16-3
Serial 042
CONFIDENTIAL
From: The Commanding Officer,
The Commander-in-Chief, United States Fleet.
(1) Cormmander Task Unit 54.15.5 (Captain H. E. Paddock, USN, (Commander Transport Division \#62 (U,S.S. BARNWELL APA 132) Flagship).
(2) Commander Task Group \#54. 12 (Rear Admiral B. J. Rodgers, USN (Connander Amphibious Group \#II (U.S.S. CALVERT APA 32) Flagship).
(3) Commander Task Porce \#54 (Rear Admiral L. F. Reifsnider, USN (Comnander Amphibious Group \#4 (U.S.S. IMT. MC KINLEY AGC 7) Flagship).
(4) Commander Amphibious Forces, U. S. Pacific Pleet.
(5) Comander-in-Chief, U. S. Pacific Fleet,
Subject: Action Report, Hiro and Kure, Honshu, Japan, 17 October 24 October 1945, letter of transmittal of.
Reference: (a) PacFlt conf. Itr. 1-CL45 of 1 January 1945.
Enclosure: (A) Action Report, Hiro and Kure, Honshu, Japan, 17 October 24 October 1945.

1. In accordance with reference (a) enclosure (A) is forwarded

Care of Fleet Post Office San Francisco, California 27 October 1945
Vis

## M. L. WHITFORD

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cc: Adrance
    Fominch (1)
    Cinopac (3)
    ComAdComPhibsPac (1)
    Regular Distribution
    ComPhibsPac (1)
    CTF 54 (1)
    CTG 54.12 (1)
    CTU 54.15.5 (1)
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ACTION REPORT, HIRO \& $n$ URE, HONSHU, JAPAN, $17-24$ October, 1945 .

## Part I

Tinis vessel arrived in Lianila Harbor, Luzon, P. I. on October 7th and reported for logistics and further routing to ComPhibsGr \# 44 , Boat replacements were made at the Suivic Bay Boat Pool, Luzon, P. I. on 9 - 10 October. Scheduled loading of elements of Henuutuarters Tenth Corps, Sixth Army troops and cargo conmenced on 11 October at Aringay, Lingayen Giilf, Luzon, P. I. and completed on 16 October. This vessel was assigned as a unit of Task Unit 54.15 .5 with Captain H. E. Paddock, USN, Commander Transyort Division \#S2 aboard the U.S.S. BARNWELL (APA-132), and as its mission to transport rear elements of Tenth Corps, Sixth Army troops and cargo embarked to the ports of Hiro and Kure, Honshu, Japan, as part of the occupational forces of Japan, Part II

Underway from Aringay, Lingayen Gulf, Luzon, P. I., 0600 (Item) 17 October 1945 on order of O.T.C. forming as a unit of Task Unit 54.15.5, this vessel taking position as third ship in right column. Speed of advance set at thirteen (23) knots and we arrived at point "Bungo" at 0500 (I), 21 October and entered the sweept channel astern of TrnsRon \#14, passing through Bungo Suido. On order of the O.T.C. this task unit anchored off Tsuru Shims in Iyo Nada at 1730 (I) waiting for better weather and visibilty before navigating the restricted waters ahead. Underway from Tsuru Shima, 0621 (I), 22 October enroute Hiro Wan in columnformation. Recieved anchorage instructions from the Port Director and proceeded independently on orders of O.T.C. enroute berth \#17 anchorging at 0832 (I).

1330 - Cormenced discharging vehicles into the beach at Hiro Wan. 2000 - Dism charging Report: 70 percent of vehicle unloaded, $O$ percent of general cargo unloaded. 66 percent of total cargo unloaded. 2400 (I) Report: 96 percent of vehicles discharged, 0 percent of general cargo discharged. 70 percent of the total cargo discharged.

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0100 (I), 23 October. 98 percent of vehicles discharged. 73 percent of the total cargo discharged. Unloading operation were secured for the night with all boats alongida loaded with zoneral cargo awaiting daylight before attempting the eight (8) mile trip to the Kure Naval Base to discharge their cargo. 1200 (I) Cargo Report: 99 percent vehicles discharged, 18 percent general cargo discharged. 77 percent of the total cargo discharged. 1600 (I) Report: 100 percent of vehicles off, 30 percent of general cargo discharged. 81 percent of total cargo discherged. 2000 (I) Report: 52 percent bulk cargo discharsed. 90 percent of total cargo off. From 2200 , I), 23 October until 0600 (I), 24 October no cargo was discharged due to all boats being held at the Kure Naval Base, loaded with cargo as a result of a power failure on the dock cranes. 1600 (I), 24 October, Rerort: 98 percent of bulk cargo off. 99 percent of total tonnage discharged. 1900 (I) All Arm troops dissembarked enroute Kure. 100 percent unloaded. 25 October 0630 (I) - shifted to berth $\$ 34$ outer anchorage, waiting orders from CinPac.

Part III
(a-b) This vessel embarked seven (7) officers and seventy seven (77) men of the Headquarters Company, 10th Corps, 6th Army at Aringay, Lingayen Gulf, Luzon, P. I. on 12 October 1945 and disembarked them 24 October 1945 at Kure, Honshu, Japan.
(c) Loaded 1100 tons of cargo at dringay, Lingayen Gulf, Luzon, P, I. during the period 12-17 October, and discharged same at Hiro and Kure, Honshu, Japan, between 22 - 24 October.
(d) Cargo consisted of 181 vehicles and the balance general cargo totaling 1100 tons.
(1) All cergo loaded by ship's LCin's plus seven (7) LCT loads, Delays in loading due to LCai's broaching on beach at Aringay and inability to raise or lower faulty ramps of bosts picked up at Subic Bay Soat Pool; requiring the use of a salvage boat and a bulldozer constantly.

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(2) Discharging vehicles proved to be an easy operation with the use of the concrete sesplane ramp at Hiro, whereas discharging the general cargo presented it's problems, namely; (a) an eight (8) mile trip to the Kure Naval Base, (b) a delay of at least tro (2) hours in unloading each boat, (c) unavaiable lighterage from the beach to nid in handling. It is estimated that our LCA's, LCVP's and the use of four (4) additional LCim's from ships of our task unit made three trips each totaling four hours on the round trip, a total of eighty one (81) round trips.
(3) Totsl discharging tine was fifty three (53) hours and thirty (30) minutes. Vehicles discharged in eleven (11) hours, thirty (30) minutes; bulk cargo in forty two (42) hours. Five (5) hours lost the morning of 23 October 1945 waiting for daylight to run boats to Kure. Eight (8) hours lost betweon 2200, 23 October and 0600, 24 October due to crane breakdowns on the dock. Therefore, actual time spent discharging general cargo was twenty nine (29) hours.
m. L. WHITFO.D

Commander, USNia Conmanding

## U.S.S. LENOIR (AKA-74)

AKA-74/A16-3 Serial 040

CONPIDENTIAL


| From: | The Commanding officer, |
| :--- | :--- |
| To: | The Commander-in-Chief, United States Fleet, |
| Via: | (1) Commander Task Unit 54.25 .12, Capt, Sabalot, USN, |
|  |  |

(2) The Commander Task Unit 54.25 .1 (Commodore J. G. Noyer, USN Commander Transport Squadron 18 , U.S.S. BURTEIGH (APA-95) Flagship).
(3) Commander Task Group 54.25 (ComPhibs Group \#8)
(4) Commander Task Force 54 (ComPhibspac)
(5) Conmander In Chief U,S, Pacific Fleet.

Subject: Action Report, Wakayama, Honshu, Japan, 27 Sept, - 1 oct. 1945, letter of transmittal of.

Reference: (a) PacPlt Conf. Itr, 1-CL45 of 1 Jan. 1945.
Enclosure: (A) Action Report, Wakayama, Honshu, Japan; 27 Sept. -1 Oct. 1945 P. 2

1. In accordance with reference (a) enclosure (A) is forwarded herewith.

## M. L. WHITFORD

ec: Advance
Cominch (1)
Cinepac (3)
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Regular Distribution
CTP 54 (1)
CTG 54.25
CTV 54.25 .1 (1)
CTV $\$ 4.25 .12$ (1)

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## ENCLOSURE ( $\Lambda$ )

## ACTION REPORT, TTAKAYNEA, HONSHU, JAPAN, 27 Sopt. te 1 Oct. 2945

On the morning of 27 Sept. 19450701 ( -9 zone time) this vessel, proceeding independently from Transport Squadron \#18 and Transport Division \#45, anchored in berth $\$ 19$ inner transport area (Able) Wakayama, Honshu, Japan preparatory to discharging cargo. The weather conditions were favorable; wind from $080^{\circ}(\mathrm{T})$ shifting to $025^{\circ}(T)$ force $2-3$, visibility poor due to steady rain, sea like a mirror and tide flooding. 0749 - One hundred and one enlisted army personnel of the 98 Infantry Division ( 74 vechicle drivers and 27 stevedores roported on board from the U.S.S. LOGIN (APA-196) to aid in discharging our cargo, 0928 - First piece of cargo discharged, 1140 - in LOT came alongside to remove the Baily Bridge structure from the No. 5 and No. 6 holds, our LCVP's and LCM's were able to make one trip a plece and on the second trip were held up at the beach due to obb tide, However discharging continued at the ship with the aid of 3 LSM's along side at 1700 - . 1730. The completetion of the first days operations at 2400,93 percent of the vechicles were discharged along with 21 porcent of the general cargo.totaling 718 tons.

The weather conditions for the 28 th day Sept. romained the same; wind from $020^{\circ}(\mathrm{T})$ to $340^{\circ}(\mathrm{T})$ force $2-3$ knots visablity very good, no swell. Discharging continued according to plan and by 0600 - all vechicles were discharged, 0800- , Six of our LCMr 8 were transferred complete, to the ESBN Boat Pool in the Kino Kawa River, Wakayama, and one LCM for tonporayy duty each day with the U.S.S. BURLEIGH (APA-95) Squadron Plagship; a factor which was to naterially effoct the future discharging of our cargo when we were unable to get boats from the beach. Prom 1000 - until 2400 no cargo left the ship due to the inability of the boach facilities to handle general cargo from small boats,
our 2400 - cargo report, reported that 47 percent of our cargo was discharged totaling 1298 tons.

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On the morning of $29 \mathrm{Sept}_{\text {, the }}$ the weather remained favorable; winds $015^{\circ}(\mathrm{T})$ shifting to $350^{\circ}(\mathrm{T})$, force -2 , visibility very good, sea smooth,

Again our boats spent the entire night either on the beach or laying off unable to discharge cargo due to ebb tide, Many of the boats required minor repairs to rudders, screws and side plates resulting from their attempts to get off the beach and return to the ship, 0055 - One pontoon barge alongside; two ICT's during the morning; one LCT in the evening. Thus by $2400-89$ percent of the cargo had been discharged totaling 1898 tons,

By 30 Sept, long low swells began rolling the ship to the extent to make cargo handling a difficult problem, Wind from $050^{\circ}(\mathrm{T})$ to $070^{\circ}(\mathrm{T})$ force $=2$ visibility good.

Discharging was carried on with the use of three LCT's during the early morning and as usual our boats were held on the beach due to obb tide, 0930 IST if118 came alongside to remove U.S, Navy C. B, gear, The LST had attached to its starboard side aft onc pontion barge for apsenbly. This opurition was carriod out with damage to the port hull plating of this vessel between frames $40-78$ and between the main deck and the water line, due to the two ships rolling together as a result of the heavy ground swells from the harbor entrance, By 1430 the IST was underway and this vessel was 100 percent unloaded with the exception of the troops and dunnage. 1500-A11 troops disembarked enroute Wakayama beaches, and by 1620 all dunnage removed,

The beachmaster informed us that four of our LCVP's loaded with general cargo were unable to make the beach due to the 10 to 15 feet swells, and that one LCVP had managed to get ashore, broached with its cargo and the boat was a total loss.

The loaded LCVP's ramained along aide this ship during the night and the morning brought no change in the sea conditions therefore all cargo was removed to an LCT,

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One LCX on the beach was salvaged and found to have lost both rudders. However due to the sea conditions it made the loading of this boat inpossible, and no wish on the part of this vessel to cause any further delay to Task Unit 54.18.23; this boat was taken in tow by Army Tug it 201 and returned to the Wakayana Boat Pool.

At this point our command shifted from Task Group 54.26 to Task Unit 54.18 .23 and as a unit we got underway at 1300 , 1 Oct, steaming enroute ilanila, Luzon, P.I.

M. L, जHITFORD

Commander, USNR
Commanding

