(10/13/51) Vice Admiral C. Turner Joy, USN, returns to the UNC Advance Camp in Korea October 10 in anticipation of resumption of the Military Armistice talks. Rear Admiral Arleigh A. Burke, USN, (back to camera), is on hand to greet him.
(9/25/52) General Mark Clark (kneeling center) studies the target data board on the fire control platform of the battleship Iowa as she fires at targets in Wonsan Harbor. Looking on (center) is Vice Admiral J. J. Clark, Commander Seventh Fleet, and Vice Admiral Robert P. Briscoe, Commander Naval Forces, Far East.
(11/2/50) U.S officers confer at Iwon.
A Marine helicopter comes in for a landing aboard the carrier Sicily.
(6/30/51) A helicopter from USS Boxer (CV-21) lands on the flight deck after completing an air rescue mission.
(3/15/53) F9F Panther jets taxi down a runway to position for take-off against Red targets in North Korea.
(10/8/51) On the flight deck of the fast carrier *Bon Homme Richard*, three Navy photo planes get an inspection by plane captains before taking off.
(11/16/50) Ordnance crewmen perform a final check of the F4U Corsair's armament aboard USS Sicily (CVE-18) prior to an air strike on Korea.
(11/5/51) Belgian officials and a Belgian journalist inspect a Navy Panther jet on the flight deck of the aircraft carrier *Antietam* operating off the coast of Korea.
(7/30/51) Plane handlers push a F9F Panther jet fighter off the port elevator for storage on the hangar deck of USS Boxer (CV-21).
A crew of plane handlers spots a Panther in its assigned position on the flight deck of USS Antietam.
Lt. (j.g.) William H. "Wild Bill" Elliott, USNR of Mill Valley, CA, is congratulated by Capt. Cameron Briggs, USN, skipper of USS Boxer, after making the 49,000th landing aboard the big Essex-class carrier.
(6/25/51) Crewmen fuel Panther jet fighters on the flight deck of USS Boxer (CV-21) between strikes against enemy targets in Korea.
(1/7/52) Crewmen use snow shovels to clean away the snow and ice covering the deck of USS Essex (CV-9).
(12/28/50) Flight deck crews of USS *Badoeng Strait* (CVE-116) "turn to" on the ice and snow covered flight deck after an icy storm swept out of Manchuria to plague this ship operating off the Korean coast.
(7/21/50) "Panther" jets aboard the U.S. Navy carrier *Valley Forge* (CVA-45) line up for takeoff on a strike against military targets in North Korea.
A Panther taxis along the flight deck of the carrier *Boxer*. 
A typical flight deck scene before an air strike on Korea.
(1/18/52) A blinding snow storm slows TF-77 off the coast of Korea. Loaded for action, these Essex (CV-9) aircraft wait for a lull in the storm to launch strikes against the enemy.
(3/4/52) Having been released from the arresting gear, a Corsair fighter plane of squadron VF-713 folds its wings in preparation to park on the flight deck of the flattop *Antietam* in Korean waters.
(7/12/53) A flak-damaged Panther jet lands aboard the carrier *Philippine Sea* (CVA-47).
(11/22/51) While attempting a landing with the use of only one landing gear, this Panther jet is stopped short of a crackup as his tail hook catches and holds an arresting wire stretching across the flight deck of the USS Bon Homme Richard.
(8/26/51) An F9F jet gets the "cut" signal from a LSO as it returns to USS Bon Homme Richard from a strike on North Korea.
(3/24/52) Somewhere off the Korean east coast, an F9F Panther jet touches down on the flight deck of the aircraft carrier Valley Forge (CV-45) to chalk up the 37,000th landing aboard the veteran Korean flattop.
(11/15/50) An F9F Panther returns to USS Leyte (CV-32) after participating in a fighter sweep against a North Korean Communist force around Wonsan.
The first Navy all-night jet fighter was a Douglas F3D with intercept radar. Major William T. Stratton, Jr., USMC, piloted an F3D when he and his radar operator successfully intercepted and shot down a Russian built YAK 15 of the North Korean Air Force.
An oil painting of the attack on Hwachon Dam, 1 May 1951.
(8/10/50) A bomb strike on an oil refinery at Wonsan.
(6/16/52) The destruction noted in this photograph was once an enemy train. A couple of well-placed bombs by pilots from ships of Task Force 77 left it as pictured.
(8/7/52) A copper ore processing plant at Kilchu, Korea, takes a beating from Corsair fighter-bombers and Skyraiders flying from the fast carrier Princeton.
An F4U Corsair fires air-to-ground rockets in the mountains of Korea.
(7/15/51) After pulling up out of his dive, a Navy Corsair levels off to look back at the destruction done to the target - an enemy highway bridge a few miles outside the beleaguered city of Wonsan on the east Korean coast.
(5/8/52) The Navy and Air Force combined their assets in the air over Korea. Here, an Air Force F-80 Shooting Star releases a tank of napalm (below its left wing) destined for a supply building and courtyard filled with loaded supply vehicles at the Communist supply center at Suan, 35 miles southeast of Pyongyang.
(8/4/50) A Navy F4U Corsair fighter leaves the deck of a U.S. Navy carrier operating off the coast of Korea to sortie against Communist-led North Korean Forces.
(8/25/52) A Navy jet fighter is flung from the catapult of USS *Antietam* as the catapult officer (right) and an enlisted "talker" crouch to the flight deck to escape the following blast from the jet's exhaust.
(12/5/50) An F9F Panther jet is spotted on the catapult in preparation for takeoff from USS Princeton (CV-37).
An F9F fighter jet from squadron VF-837 takes to the air from the flight deck of USS *Antietam* (CVA-36).
(4/30/51) U.S. Navy F9F jets take off from USS Valley Forge (CV-45) for a strike on Korean Communist targets.
The escort carrier *Sicily*, home to Marine Squadron VMF-214, in the early 1950s.
(7/14/50) The escort carrier *Badoeng Strait* (CVE-116) leaving San Diego with Marine Corps fighters on board.
(6/15/53) The attack carrier *Lake Champlain* (CVA-39), five days after she arrived in the Korean war zone.
(6/29/52) USS *Oriskany* (CVA-34) rounding Cape Horn on her way to the Korean war zone.
The aircraft carrier *Oriskany* (CV-34) moored at a pier in Yokosuka, Japan during a break in combat operations.
(9/17/52) USS Kearsarge (CVA-33).
(3/16/53) The massing of men and planes make an impressive sight as a ceremony takes place aboard the Navy's aircraft carrier Princeton in Korean waters.
(9/10/51) Two Naval Reserve pilots return their Corsair night-fighters to USS *Boxer* (CV-21) from a dawn "heckler" over rail lines in Korea. During the mission, the two planes bombed marshalling yards and freight cars.
(8/24/50) Three U.S. Navy Essex Class aircraft carriers lie at anchor at a naval base in Japan.
(9/9/50) RADM. E. C. Ewens, Commander Task Force 77 and a UN delegate, discuss the Korean War aboard USS *Philippine Sea* (CV-47).
(4/16/51) General Clifton B. Cates, Commandant of the U.S. Marine Corps, holds a staff meeting with Lt. Gen. M. H. Silverthorn, Assistant Commandant (second from right); Lt. Col. Robert H. Thomas (left) aide-de-camp to the Commandant; and Col. J. H. Berry, military secretary.
General Clifton B. Cates, Commandant of the U.S. Marine Corps presents Korean campaign ribbons to a group of Marines.
Colonel Lewis B. Puller (left), commander of the spearhead regiment of Marines attacking Seoul, confers with Brigadier General E. A. Craig at a hill top command post overlooking the Korean capital.
(6/7/52) In ceremonies held in the rotunda of the Far East Naval Headquarters building in Tokyo, 4 June 1952, Vice Admiral Robert P. Briscoe, USN, (right) relieves Vice Admiral C. Turner Joy, USN, as Commander Naval Forces, Far East.
Vice Admiral C. Turner Joy, USN, leaving a UN Base Camp for Tokyo on May 22nd.
(3/25/52) Vice Admiral C. Turner Joy, USN, and Rear Admiral R. E. Libby, USN, (facing the lecturer on the left side of the table with his arms on the table) listen intently to a briefing on the techniques of combat photography.
(6/7/52) In the headquarters of the Commander Naval Forces, Far East, Vice Admiral Won Yil Sohn, ROKN, Chief of Naval Operations, congratulates Vice Admiral C. Turner Joy, USN, after presenting him with the Tae Guk Silver Star, a high Korean military decoration.
(12/19/52) Accompanied by Vice Admiral C. Turner Joy, USN (left), Superintendent of the U.S. Naval Academy, Vice Admiral Sohn Won Yil inspects the Marine Guard in his honor.
(5/23/52) Admiral Joy strides from the conference tent at Panmunjom, ending his last meeting with Communist negotiators as the UN Command's Senior Delegate.
(4/8/52) Vice Admiral Sohn Won Yil (left) visits with VADM C. Turner Joy at the United Nations Forward Advance Camp, Munsan-ni, Korea.
(5/10/52) VADM. C. Turner Joy gives a press briefing at Panmunjom.
(5/13/52) VADM. C. Turner Joy, chief negotiator at the Military Armistice Conference in
Panmunjom, Korea, meets with news correspondents after a meeting with Communist
delegates. "I again regret to say that I cannot tell you anything," said the Admiral, "we meet
again tomorrow."
VADM. C. Turner Joy delivers his farewell address in the rotunda of the Far East Naval Headquarters building in Tokyo, 4 June 1952, during change-of-command ceremonies in which he relinquished his command of U.S. Naval Forces, Far East, to VADM. Robert P. Briscoe, USN.
(5/23/52) With the words "I am going home" still reflected in his smile, VADM. C. Turner Joy, USN, waves farewell as he departs Panmunjom for Tokyo to resume his duties as COMNAVFE.
(5/24/52) Just prior to his departure from Korea VADM. C. Turner Joy stows his flag in a suitcase at Munsan-ni, Korea, where he served for over 10 months as Chief UN Delegate.
(5/23/52) VADM. C. Turner Joy, notes in hand, enters the conference tent at Panmunjom to confer with Communist delegates for the last time.
(10/23/50) VADM. C. Turner Joy is lifted from the deck of the destroyer *Collett*. 
(2/16/52) VADM. C. Turner Joy with UN Correspondent Ernest Hoberecht at Panmunjom, Korea.
VADM. C. Turner Joy (foreground) heads for the conference building at Kaesong for the ninth day of the truce talks that would last another two years and eight days. Immediately behind are RADM. Arleigh Burke (left) and Maj. Gen. Henry I. Hodes.
(5/23/52) At Panmunjom, Admiral Joy shakes hands with an army corporal as he prepares to depart the conference area for the last time.
(9/29/50) General of the Army Douglas MacArthur, Commander-in-Chief, UN Command in Korea, leads the saying of the Lord’s Prayer at ceremonies held at the Capitol Building, Seoul, Korea, to restore the capital of the Korean Republic to its President, Syngman Rhee.
(6/29/50) Margaret Higgins of the New York Herald Tribune interviews U.S. General Douglas MacArthur, who has flown in from his Tokyo headquarters to appraise the situation in South Korea.
General of the Army Douglas MacArthur, Commander-in-Chief, FEC (right), and Lt. Gen. Walton H. Walker, Commander, Ground Forces in Korea, arrive at the airfield in Korea, prior to General MacArthur's departure for Tokyo, Japan.

(7/26/50)
(9/29/50) VADM. A. D. Struble, Commander 7th Fleet, and General MacArthur, United Nations Commander, visit the front on D-Day-plus-2 at Inchon.
General of the Army Douglas MacArthur makes a jeep tour of port facilities just after the invasion at Inchon. With him are Maj. Gen. Oliver P. Smith, USMC, and VADM. A. D. Struble, USN.
(4/19/51) On his return to the U.S. after a 14-year absence, General of the Army Douglas MacArthur addresses members of Congress in the Capitol. Behind him are Vice President Alben Barkley (left), and Speaker of the House Sam Rayburn (right).
Admiral Arthur W. Radford, Commander-in-Chief Pacific and Pacific Fleet, and General Douglas MacArthur, Commander, Allied Forces, confer while awaiting arrival of the Joint Chief of Staff, 21 August 1950, in Tokyo, Japan.
(8/21/50) General of the Army Douglas MacArthur salutes the colors upon his arrival aboard USS Missouri.
On 22 August 1952, a ceremony is held in Seoul, Korea to initiate a program for the clearing of bomb damage in that city. Seen here, on the platform, saluting as the Korean National Anthem is played are (left to right) the Acting Mayor of Seoul, Korean President Syngman Rhee, and General Van Fleet.
(9/17/52) Four top U.S. military officials stand at attention and salute during an Honor Guard paraded for General Lemuel C. Shepherd (left), Commandant of the Marine Corps, during his visit to the Far East. From left to right are Gen. Shepherd; Gen. Mark Clark, USA, Far East Commander; Gen. Oliver P. Weyland, USAF, Commander, Far East Air Force; and VADM Robert P. Briscoe, USN, Commander Naval Forces, Far East.
(9/22/52) South Korean President Syngman Rhee offers congratulations to General Lemuel C. Shepherd, USMC, after presenting him with the South Korean Order of Military Merit with a gold star.
Lt. Gen. Lemuel C. Shepherd, USMC awards a Purple Heart to a seaman at the U.S. Naval Hospital, Yokosuka.
(7/3/51) Chief of Naval Operations Admiral Forrest P. Sherman visits USS Princeton (CVA-37) off the coast of Korea. With him are VADM. Harold H. Martin, Commander U.S. 7th Fleet, and RADM. George R. Henderson, Commander Carrier Division 5 and Task Force 77.
Informal portrait of VADM. A. D. Struble, USN, Commander 7th Fleet, on the bridge of USS Rochester (CA-124), flagship of the U.S. 7th Fleet.
(9/4/51) Vice Admiral Arthur D. Struble, Commander of the Seventh Fleet from 6 May 1950 to 28 March 1951.
(10/21/50) USS Missouri bombards Chong-ji, Korea, with her 16 inch guns, to cut the lines of communication between the northern and southern parts of Korea. Chong-ji is approximately 120 miles from the Russian base of Vladivostok and 39 miles from the Soviet border.
(4/2/53) USS New Jersey (BB-62) operating in Korean waters.
(11/53) USS *Manchester* (CL-89) on duty in the Far East, returning to combat operations off the Korean coast after a short rest period in Yokosuka, Japan.
A starboard profile of the Australian Tribal class destroyer *Bataan*. HMAS *Bataan* operated off Korea from June 1950-June 1951, and again from January-September 1952, steaming 98,000 miles.
The Australian frigate HMAS. *Shoalhaven* steamed 11,000 miles during its Korean tour of duty (June-September 1950).
(8/5/52) British light cruiser *Belfast*, flagship of the West Coast Blockade and Patrol Element off Korea.
(3/1/50) HMS Jamaica (CL-86), a Fiji class cruiser, less than four months before the breakout of the Korean War.
The British carrier *Triumph*, at anchor in a port in Malta.
Battleship Iowa (BB-61) leads a column of four battleships. All four of these Iowa class battleships saw combat in Korea.
Battleship *New Jersey* (BB-62) in the Sea of Japan after being damaged by enemy shell fire during a duel at Wonsan, Korea. USS *Philippine Sea* (CV-47) is in the background.
Battleship *Missouri* (BB-63) fires at enemy targets in Wonsan Harbor.
The 16-inch guns of battleship Wisconsin (BB-64) fire against enemy railroads off the east coast of North Korea.
Coast Guard LORAN Station Pusan, code-named Elmo #4 near Pusan, South Korea in November, 1952. The Coast Guard quickly built the base and put it into operation to satisfy the need for adequate navigational services to United Nation's forces during the conflict.
Coast Guard LORAN Station Pusan, code-named Elmo #4 near Pusan, South Korea in November, 1952. View of the transmitting antenna.
Aerial view of the Coast Guard LORAN Station Pusan, code-named Elmo #4 near Pusan, South Korea in November, 1952. The station was the only Coast Guard manned station on the Korean peninsula during the war.
A Coast Guard Martin PBM-5G Mariner. A seaplane such as this crashed while attempting to rescue the crew of a Navy P5M Neptune in 1953 off the coast of China. These large, twin-engine seaplanes were in wide use in the Coast Guard from 1943 through 1956. Note the detachable landing gear.
A Coast Guard Martin PBM-5G Mariner. A seaplane such as this crashed while attempting to rescue the crew of a Navy P5M Neptune in 1953 off the coast of China. These large, twin-engine seaplanes were in wide use in the Coast Guard from 1943 through 1956. The "R-22" painted on the side of the seaplane's nose indicates its radio call sign "Rescue 22."
A Coast Guard Martin PBM-5G Mariner taking off with the assistance of a JATO pack. A seaplane such as this crashed while attempting to rescue the crew of a Navy P5M Neptune in 1953 off the coast of China. These large, twin-engine seaplanes were in wide use in the Coast Guard from 1943 through 1956.
John Vukic (as an Ensign in this photo) was the pilot of the Coast Guard PBM-5G that attempted to rescue the crew of a Navy P5M Neptune off the coast of China. He was one of the most experienced seaplane pilots in the Coast Guard.
One of the Coast Guard's primary state-side tasks was to supervise the loading of ammunition and other dangerous cargoes throughout U.S. ports. Here was a primitive loading site at Umatilla, Oregon. The barge is being loaded with bombs needed used by the U.N. air forces in Korea. Each barge carried 500 tons of explosives to the Beaver Ammunition Storage Point where it was offloaded onto ships for shipment to Japan and Korea.
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The Coast Guard contingent that assisted in developing a South Korean Coast Guard and Navy. The contingent first arrived soon after the end of World War II and members, including LCDR William Achurch, left, evacuated the peninsula on the heels of the North Korean attack in 1950.
The USCGC Durant, a Navy destroyer escort commissioned into Coast Guard service. The Coast Guard acquired a number of Navy destroyer escorts to fill the gap in available cutters due to the increase in the number of ocean stations the service was tasked with operating. The DE's were outfitted essentially as they had been during World War II with the exception of the addition of a weather balloon shack and launching platform.
The USCGC Bering Strait departing Honolulu Harbor on her way to her ocean station.
The USCGC Bering Strait departing Honolulu Harbor on her way to her ocean station.
The Coast Guard commissions the USCGC Finch, 24 August 1951. CPT Chauncey Moore, USN, the commander of Florida Group, supervises the transfer of the Finch to Coast Guard control. The Finch's commanding officer, CDR George R. Boyce, USCG, stands to the rear on the right.
The USCGC Ramsden returns to Honolulu after a five month patrol in the Pacific. She served on the ocean station in the Northwest Pacific, 1953. Interestingly a Coast Guard crew manned the destroyer escort during World War II but remained a commissioned Navy warship. During her second career with a Coast Guard crew, she became a commissioned Coast Guard cutter.
The cutter Lowe sails out for a trial run prior to sailing for the Pacific.
The USCGC Vance in December, 1952. Note the PBM flying beyond her stern.
The crew of the Coast Guard cutter Chincoteague rearm the hedgehog anti-submarine mortar. During the Korean conflict every cutter was heavily armed, including anti-aircraft and anti-submarine weapons.
Senior Weather Bureau observer Edward J. Fencl seated at a RADIOSONDE receiver-recorder aboard the cutter Abesecon computes from a continuously moving graphic tape tracings transmitted from a balloon-borne RADIOSONDE transmitter high up in the atmosphere. His computations tell him the pressure, humidity, temperature, and wind velocity at various altitudes the balloon has reached.
Duty on a weather station could be rough! Here, during a heavy storm, the cutter Matagorda’s bow is thrust out of the water while on ocean station duty in 1951. The cutters maintained their stations through the worst weather.
40mm gun drill on board a cutter while on ocean station duty.
A Coast Guard crewman readies a bathythermograph. The device recorded sea water temperature to a depth of 450 feet.
Crewmen prepare to release a weather balloon while on ocean station duty.
A crewman determines the velocity of surface winds by the use of an anemometer, one of the many instruments utilized by the ocean station cutters.
"In quest of 'PIBALS': That is to say: PIBALS are measurements of the direction and intensity of winds aloft obtained by tracking the movement of a small free balloon which has an assumed ascensional rate. The tracking is done visually with a special type of transit known as a theodolite. As these men, on board a cutter, prepare to gather this type of weather information, the man at the theodolite gets the instrument set while his partner awaits the word to let the balloon go."
"RADIOSONDE WEATHER BALLOON IN FLIGHT: A weather balloon is seen here at the instant of release from the deck of the cutter Absecon, just before the weight of the radiosonde transmitter is felt. Note the flattening of the upper side of the balloon."
The Korean naval base at Chine, first established by a Coast Guard advisory team after the end of World War II. Chine was a former base of the occupying Imperial Japanese.
7 February 1950. Discussing the value of and use of training aids with LCDR Chai, the liaison officer to the American advisors of the Korean Naval Academy. CDR William Achurch, the senior advisor to the Korean Navy, is on the left.
CDR Achurch and his wife entertain Chiang Kai-shek at the base at Chinae, during his visit to the base in August, 1949. He was establishing his Nationalist Chinese forces on the island of Formosa during this time after his defeat by the Communist Chinese.