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THE MIRACLE MEN OF THE 111th

## A Pictorial History of the



Naval Construction Battalion
$1943-1944$


## contents

1 Letter from Vice Admiral Ben Moreell ..... 8
2 Letter from Rear Admiral John J. Manning-- ..... 12
3 Letter from Comdr. Douglas C. Jardine ..... 14
4 Introduction ..... 15
5 We Organize ..... 16
6 We Train ..... 36
7 We Invade ..... 50
8 We Conquer ..... 71
9 We Renovate ..... 82
10 A Final Word ..... 105
11 Battalion Roster ..... 106
12 Casualties ..... 130
13 Citations ..... 132
14 Commendations ..... $138^{\circ}$


## 20 June 1945

## TO THE OFFICERS AND MEN OF THE 111th CONSTRUCTION BATTALION:

I want to take this opportunity to convey to all hands my heartiest congratulations and appreciation for the part you played in the successful completion of your European assignment, and congratulate each one of you on a task well done. Your accomplishments both in the months of preparation for and in the actual invasion of Normandy constitute a record in which each of you may take great pride, and which reflects the highest credit on the Seabees.

I have received fine reports of the accomplishments of the officers and men of the 111th Construction Battalion ever since your first assignment. You have done a grand job. I have every faith and confidence in you, and know that the high morale of the 111th will continue. Keep up the good work!

## B. Moreell,

Vice Admiral, (CEC) U.S.N.,
Chief of Civil Engineers.

## Vice Admiral Ben Moreell, (CEC) U. S. N.

Best known to the American public as the organizer and "King Bee" of the hard-working Navy Seabees, Vice Admiral Ben Moreell, (CEC), U.S.N., as Chief of the Bureau of Yards and Docks and Chief of the Navy's Civil Engineers, has directed the world's largest integrated construction program in building the shore establishment needed to back up the fleet.
This shore establishment now totals more than 900 naval bases and stations, including 300 advance bases some of which are as large as Peoria, Illinois, or Columbia, South Carolina. Most of these have been constructed under Admiral Moreell's supervision, since the declaration of the War Emergency. This vast five-year program represents an investment of more than ten billion dollars, or approximately 15 times the value of all naval shore establishments existing before the war.

The Seabees, however, have been Admiral Moreell's particular pride. Prior to Pearl Harbor practically all Navy construction work was done under Bureau of Yards and Docks contracts by general contractors and their civilian personnel. But the fate of the construction workers at Wake, Guam, and Cavite, strengthened Admiral Moreell's conviction that the Navy needed men who not only could build but also could take up arms and defend themselves and their installations. Thus did the Seabees come into being, an organization composed of construction workers, officered by construction experts, and trained in combat.

Under Admiral Moreell's direction, this force has grown from an original authorization of 3,300 men on December 28, 1941, to an organization boasting more than ten thousand officers and 240,000 men, approximately three-quarters of whom are actively engaged overseas.

Appointed Chief of the Bureau of Yards and Docks, with the rank of Rear Admiral, in December, 1937, Admiral Moreell's first work was to survey the docking, repair and base facilities in the Atlantic and Pacific. He found conditions in the Pacific far below estimated needs and vigorously urged their strengthening, particularly the bases in the Hawaiians and at Midway and Wake Islands.

Aware that the ships that count are those that can stay in the battle line and that repair facilities must be based as close to the probable scene of action as possible, he urged the construction of two giant graving docks at Pearl Harbor, and the transfer of a floating drydock, inactive at New Orleans, to the same base.

This foresight proved invaluable when, within a few days after the sneak attack on Pearl Harbor, the first of the crippled dreadnaughts could be docked in one of the new drydocks.

To direct the overseas work of his Seabees as well as to supervise the construction of continental facilities, Admiral Moreell has lived up to his motto:
"Hard work is the best road to success-and there is no substitute."

That the vast network of bases and facilities is keeping pace with the rapid advance of our armed services is conclusive evidence of the propriety of his creed.
In addition to meeting the demands of his official duties Admiral Moreell has found time to establish himself as one of this nation's foremost authorities on concrete. In 1929, while on duty in the Bureau of Yards and Docks, he wrote a comprehensive treatise on concrete design entitled, "Standards of Design for Concrete," which was favorably received throughout the engineering profession, and is still one of the most widely accepted works on the subject. He has also published a number of papers on cements and on the design and construction of concrete and reinforced concrete structures.
In 1934, while Assistant Design Manager of the Bureau of Yards and Docks and in personal supervision of a new ship Model Testing Basin at Carderock, Maryland, Moreell was awarded the Wason Medal by the American Concrete Institute for his research work and paper on "Articulations for Concrete Structures."

The American Concrete Institute honored Admiral Moreell again, in 1943, by awarding him the Henry C. Turner Medal for notable achievement in the field of the Institute. The presentation was only the seventh in the twenty-six year history of the award.

That same year, the Moles, a society of men engaged in marine, foundation and other heavy construction presented their annual award to Admiral Moreell in recognition of his outstanding achievements in conception, design and accomplishment in that type of construction.

Appointed to his present rank early in 1944, Admiral Moreell, at 51, became the youngest Vice Admiral in the Navy, as well as the first Civil Engineer Corps Officer and the first Chief of the Bureau of Yards and Docks to hold this rank.

A native of Utah, he was born in Salt Lake City September 14, 1892. The family settled in St. Louis when Ben (not Benjamin) was six. All of his schooling was in St. Louis; and he considers it home.

His college career at Washington University, St. Louis, early gave evidence of that rare combination of a brilliant student and an outstanding athlete with the ability to give equal attention to both while also working to supplement his scholarship. He served as captain of the university track team and also played fullback on the varsity football team. The high point of his athletic career came during a game against Missouri University, a team which had stopped Washington for years, when he reeled off a 70 -yard touchdown dash to tie the score.

Employed by the Engineering Department of the City of St. Louis following his graduation in 1913 with a degree of Bachelor of Science in Civil Engineering, Admiral Moreell came to the Navy through a competitive examination in June, 1917, and after a brief indoctrination course at the Naval Academy, Annapolis, was assigned to the Public Works Office at the New York Navy Yard.

Following his service at the New York Navy Yard he was assigned in January, 1918, as Aide on the Staff of the Commander, Azores Detachment, Atlantic Fleet, and also as Public Works Officer, U. S. Naval Base, Ponta Delgada, San Miguel, Azores.

From June, 1919, to September, 1920, he was Civil Engineer Member of the Plant Board with headquarters at Quincy, Massachusetts,
and during this period also served as Plant Engineer of the U. S. Destroyer Plant, Squantum, Massachusetts.

In September, 1920, he was appointed Principal Assistant and Executive Officer to the Engineer in Chief, Department of Public Works, Republic of Haiti, an assignment he held until August, 1924. From September, 1924, to April, 1926, he served as Principal Assistant, and later as Public Works Officer at the Norfolk, Virginia, Navy Yard and in July, 1926, he was detailed as Assistant Design Manager of the Bureau of Yards and Docks.

In June, 1930, he was detailed as Public Works Officer of the Puget Sound, Washington, Navy Yard and Thirteenth Naval District, in which capacity he handled a large emergency construction program with such success as to receive a commendation from the Navy Department.

In June, 1932, Admiral Moreell (then Lieutenant Commander), was detailed to a special course of instruction at the "Ecole Nationale des Ponts at Chaussees" in Paris, France, where he studied European engineering design and construction practices.

Upon completion of his studies in June, 1933, Admiral Moreell was detailed as Assistant Design Manager of the Bureau and had personal supervision of the design of the new Model Testing Basin at Carderock, Maryland.

In May, 1935, he was made Project Manager of the Shipbuilding and Repair Facilities, Storage and Submarine Base Section.

In August, 1937, he was assigned as Public Works Officer of the Navy Yard, Pearl Harbor, T. H., with additional duty as Public Works Officer of the Fourteenth Naval District.

It was in December of the same year that Admiral Moreell (then Commander) received his appointment as Chief of the Bureau of Yards and Docks and Chief of Civil Engineers with the rank of Rear Admiral.

On February 1, 1944, the President appointed Admiral Moreell to be a Vice Admiral in the Navy, while serving as Chief of the Bureau of Yards and Docks.

Admiral Moreell is a member of Sigma Xi, honorary scientific fraternity; Tau Beta Pi, honorary engineering fraternity; and holds the Medal of Honor and Merit from the Republic of Haiti (1924); honorary membership in the American Society of Civil Engineers (1942); and honorary degrees of Doctor of Engineering from Washington University, St. Louis (1943), and Illinois Institute of Technology (1944).

In March, 1945, The Pennsylvania Military College, in recognition of his valuable contributions to the furtherance of the war effort, bestowed upon Admiral Moreell the honorary degree of Doctor of Naval Science.

Admiral Moreell is Past President of the Army and Navy Club of Washington, D. C. (three terms); Past President of the American Concrete Institute; Past President of the Society of American Military Engineers; Vice Chairman, Washington Committce of the Newcomen Society of England; and a member of the American Society of Civil Engineers, the Army and Navy Country Club, the Columbia Country Club, the National Sojourners (Masonic fraternity), the Foreign, Service Order, and the Military Order of the World War.


18 June 1945

## TO THE OFFICERS AND MEN OF THE 111th CONSTRUCTION BATTALION:

Now that victory has come in Europe, you, who have played so important a part in bringing about this victory, have just cause for gratification and satisfaction.

Looking back on the days when you were digging in on the beaches at Normandy, we realize more each day, how important those particular tasks, difficult as they then were, contributed toward final victory.

To each and everyone of you, I send again my sincere congratulations and deep affection.

# Rear Admiral John J. Manning (CEC) U. S. N. 

Rear Admiral John J. Manning, (CEC) U.S.N. was born in Troy, New York in 1894. He graduated in civil engineering from Rensselaer Polytechnic Institute in 1915, and is a member of Tau Beta Pi and Sigma Xi.

He joined the Navy's Civil Engineer Corps as a Lieutenant (ig) in December, 1917. After a brief period of training at the Naval Academy in 1918, he was sent to Guantanamo Bay, Cuba, where he served in the Public Works Department of the U. S. Naval Base until 1920. There followed similar assignments at Brooklyn; New York City; Bremerton, Washington; Newport, Rhode Island; Pearl Harbor; and Philadelphia, where he was Public Works Officer of the Fourth Naval District and the Philadelphia Navy Yard.

In September, 1937, he reported to the Bureau of Yards and Docks in Washington as head of the Fleet Facilities Division. In December, 1941, the Construction Department was established as one of the six departments of the Bureau. Admiral Manning was the first Director of that Department, and served in that capacity until November, 1942, when he became Director of the Atlantic Division of the Bureau of Yards and Docks. In this assignment Admiral Manning has cognizance of all Civil Engineer Corps activities in the Atlantic, Caribean, Mediterranean and European theatres.

He is a member of the American Society of Civil Engineers and the Washington Chapter of the American Society of Civil Engineers, and the Society of American Military Engineers.

For contributing materially to the success of the Allied invasion of France, Admiral Manning has been awarded a Bronze Star Medal by the Commander of the United States Naval Forces in Europe, to whom Admiral Manning acted as special adviser prior to and during the Allied assault on France. The citation read in part:
"Rear Admiral Manning, with outstanding professional skill, served over a prolonged period as a special adviser in connection with engineering projects of a nature vital to the success of the Allied invasion of France. In the performance of his duties it was necessary for him to consult and maintain the closest liasion with representatives of the United States Army, the British War Office, the Allied Commander and various engineering and construction agencies of the United Kingdom. In maintaining these contacts, he showed great energy, zeal and initiative and his participation in the engineering phases was characterized by vision, mature judgment and sound professional experience of the highest order. It is considered that Rear Admiral Manning contributed materially to the success of the Allied invasion and that his outstanding performance of duty reflects great credit upon the United States Naval Reserve."


## TO THE OFFICERS AND MEN OF THE 111th CONSTRUCTION BATTALION:

I wish to thank you-the officers and enlisted men of the 111th Battalion who served from the period of 26 July 1943 through 1 December 1944-for your loyalty, hard work and perserverance during the preparation and the invasion of Normandy on 6 June 1944. It is unfortunate that space limitations of this pictorial history will not permit the telling of every outstanding deed which you performed individually and collectively during that time. Nevertheless, in the pages that follow, the memories of your heroic actions live again and will mean much to you and to me in the years to come.

It has been a privilege to command the 111th Battalion. Yours was a job Well Done. To each of you-the best of luck.

Douglas C. Jardine, Commander, CEC U.S.N.R., Officer in Charge

## 111

If there is a difficult job to be done, the Navy's Seabees "can do"-are doing it! Under the cover of night, beneath a blistering sun, or over storm swept seas these construction specialists rip into tough terrains, or level rugged hillsides, or deliver invasion supplies. No matter what the Navy needs-an air base, a repair shop, air strips, pontoons, wharves, ports, warehouses or road-these 'dozer-ridin' sailors who admit to nothing they can't do, always produce the next to impossible.

Typical of the Seabees who have taken a bold part in every invasion in every theater of this global war, the 111th Battalion began distinguishing itself from the time of its organization in July 1943. A thousand strong, its roll call included carpenters, mechanics, welders, painters, craftsmen, electricians, laborers. Working toward a common end, each man determined at the outset of his training period to make the 111th the crack battalion it was soon recognized to be.

Now their story can be told-a concrete tale of the struggles, the unceasing labors, the valient efforts of this fighting Seabee Battalion which literally set the stage during the invasion of Europe. Veiled in secrecy, there was no fanfare about their job, no front-page headlines for their gallantry. But without them, allied invasion forces would have been helpless on that historical day, June 6, 1944-and on the important days immediately following the Normandy invasion. The lllth's Rhinoridin' constructioneers are the unheralded heroes of which the Navy and the whole country can be justly proud.
 near Williamsburg, Va. The Battalion was soon organized into Headquarters Company and four regular companies: A, B, C and D. Following the tentative assignment of officers and chiefs, preparations were begun for the first move-to Camp Endicott. Personnel were checked along with their I.D. cards, "dog tags," gear, and the historical significance of their last "shots." There was the general confusion always attendant to shoving off, regulations about personal appearance, stowing gear, and a multitude of other things. After a last minute check-up of everybody and everything, we stood train muster. As a matter of fact, we stood train muster no less than four times with a view to making matters foolproof; for every man had to be in his proper place when the time came to go aboard the troop trains. Just when things seemed squared away some CPO would stick his head into the barracks, shouting: "All hands fall in for train muster!" This procedure began on Saturday, July 31 and continued until Sunday when our "Three Aces" Battalion finally moved out of Peary to Camp Endicott, at Davisville, Rhode Island.

Here we were re-introduced to the art of close order drills. Riflle practice, commando tactics, classwork and long marches under full pack also became a part of daily routine. We learned to use $0-3$ 's, became adept with bayonets, mortars and machine guns, and toughened up on rough-and-tumble fighting. During liberty it was a familiar sight to see closely-cropped heads (the "old man" was rabid on the idea!) bent over a barbecue pit. Workouts of our faststepping championship basketball team provided real entertainment. Boxing, for which we won three cups, and soft ball were also popular. Our boxers took bouts from the 129th Battalion, the 130th twice, and the Quonset Air Station team. Hedron 9 took their bout with us. From reveille to taps-we worked hard, played hard to toughen ourselves for the big push ahead.
One Friday night the loud speaker system warned that reveille would be at 4:30 a.m. and that everything was to be in readiness for our hike to Sun Valley. Saturday morning it rained-not just ordinary rain-but

## We marched to Sun Valley under full pack

solid sheets of water deluged the camp for hours. "Foul weather gear" of oilskin coats, pants and sou'westers had been recommended for Sun Valley, but the bright days at Endicott plus the misleading name of our destination, led many of us astray. Amid gentle cursing, the unfortunates frantically unpacked their duffelbags, diving for rain clothes which invariably were down at the bottom of the pack.

At the cost of aching bodies and sweat-drenched clothes, we wound our way through wooded areas, over stony trails and rutted roads of socalled quaint New England. Out in front was Lt. Comdr. Jardine, Officer-in-Charge of the 111th and Captain of the "Three Aces," leaping from crag to crag like an Alpine veteran, always signalling for more speed. We saw then what we were to witness later again and again. Whatever the danger, Jardine's men will never be ordered anywhere that he won't lead them. By this time we had become accustomed to his unexpected appearances about our area at ungodly hours; his mania

Resting was the best part of the march



Personnel inspection at Sun Valley

Cleaning rifles was a chore we had to master

for brightly-shined shoes and smooth shaves; his uncanny knack of knowing hundreds of men by name. We came to know him for the real leader that he is.
After a week-end of relative leisure at Sun Valley, a 5 o'clock reveille on Monday morning was followed by rigorous physical training exercises and slow fire practice. Despite the crowded schedule we found time somehow for sports. Basketball and soft ball games were scheduled between the units. Horseshoe enthusiasts and "grudge fights" held forth. Our band, which later gave us much pride as well as enjoyment, began to function. So ended our first conditioning excursion to Sun Valley.
Soon we were back at Endicott and routine training was resumed. While these activities proceeded, the Transportation office was completing arrangements for 930 men to take their 10 -day embarkation leave.

One of the several barbecues we enjoyed at Sun Valley



Machine gun practice with moving targets at Sun Valley


Marching back to the advanced base depot, Davisville

Everything worked out smoothly and on Sunday, August 29th, they left for New York by special "Liberty Train" and from that point scattered toward their homes in 30 different states. By Sept. 8 all had returned to the fold. The next day the 111th was commissioned and received its colors at a dress parade ceremony. It was a gala occasion. Even the NCTC band, somewhat "fed up" from playing for similar events, outdid itself when the men observed the professional marching of Jardine's "shoe shine" battalion.

Construction work was added to the program at the Advanced Base Depot along with field practice, lectures, movies and day and night tactical maneuvers. Quonset huts and permanent buildings were constructed. By the time the second trip to Sun Valley passed into the 111th's history, the Battalion newspaper "HERE NOW!" had been organized and many social activities were developed. However, additional training exercises were thrown in just to keep our minds on the job ahead.



At last we were given a chance to prove our worth. A run to "No-Man's-Land Island" off the coast of Maine was the objective. The Atlantic Naval Air Corps was in need of grounds and special targets for testing a new rocket weapon then in the high-secret stage. Complete facilities for use by aircraft units in the Fleet Air Detachment were needed. Since the Air Corps had no means for expeditiously making these installations, the 111th was assigned the job, and with it, the honor of being the first "Acorn" battalion of the Seabees-the first to be assigned as a unit to the Naval Air Corps. It consisted of building an air strip, targets for testing rocket firing by aircraft, and control towers for air operations. Preparations started immediately while supplies and heavy equipment, including bulldozers, trucks, tractors and graders were brought in. Company "D", augmented by specialists from our other companies, was chosen for the job. Two LCT's shuttled between the assigned sector, called Island "X," and Davisville. Loading and unloading was carried on as rapidly as weather permitted. We landed on a cold December day and the crew immediately established a temporary camp. Chow consisting of beef stew, bread, coffee and liberally seasoned with sand was served on the beach. In short order a permanent mess was set up and we gathered together what were to be our comforts of home inside quickly pitched pyramidal tents. Some men found what they termed "greater comfort" in the old sheep barns and chicken houses that adorned the site upon arrival. A few found much desired warmth in small caves dug into the ground. But soon our newly constructed Quonset huts provided more comfortable living quarters for everyone. Rain, snow and cold sharp winds made working conditions difficult. Often we were wet to the waist during an entire shift. Scuttlebutt had it that this tiny island was a haven for herds of deer, flocks of ducks and

We received our colors at a formal dress parade review


1llth Battalion at commissioning ceremonies 8 September 1943




(Above left) Unloading LCT's at "No Man's Land Island"

Despite unfavorable conditions we feasted on turkey
geese, and hundreds of rabbits. However, the followers of Isaac Walton were doomed to disappointment for it was soon discovered that this sports haven existed only in the mind of the Battalion jokester. The deer turned out to be three old sheep, the ducks were mud hens, and the rabbits-just large belgian hare that could be caught by hand after a short chase over the bush covered terrain.

Midnight of December 10 brought near disaster. A fifty mile per hour wind developed which carried away many tents in its fury. It also played havoc with the steel pontoon pier which, powered by the wind, cast off and floated away. The really sad result of this storm which touched the heart of everyone, was the death of "Scuttlebutt" the company mascot-a lovable little puppy. He died of pneumonia.

By the middle of January the camp-complete with air strip, roads, pier, and targets-was given its final inspection by the Naval Air Corps, pronounced satisfactory, and turned over to its permanent occupants.

Headquarters in a battered old house on "No Man's Island"
(Below) Targets were erected for aircraft bombing practices
(Below right) An air strip was built on "No Man's Land Island" for the Navy Air Corps.



It was a job well done with the usual Seabee speed and finesse. An official commendation was ours!

Upon our return to Davisville it began to look as if we were to "hold" Rhode Island for the duration. With the long stay in A.B.D., morale threatened to nosedive. Then suddenly, everyone was restricted. This could mean but one thing-imminent duty on some foreign shore. The embarkation date was set, personal gear secured, and hasty letters (saying so little and yet so much) were mailed. Two train sections pulled out for New York City on 30 January 1944. Within a few hours we were going aboard the Cunard Line's converted luxury liner "Mauretania," now the large British Army transport which was to carry us across the Atlantic. Our ship was filled to capacity when she shoved off early the next morning. The Army had embarked first, thus the "luxury spaces" must have been claimed by the Doughboys. It soon

Permanent camp in the background with the Seabee tents in front


This is the pier site at "No Man's Island" where rough weather prevailed most of the time




Battalion assembled for reading of commendation
became evident that we were not to experience the luxurious accommodations described so vividly by the Cunard Lines pre-war travel folders. Huddled together in deep holds, living revolved around two meals a day amid unavoidable congestion, emergency drills, nausea and finally the rough Irish Sea. If the trip was "highlighted" by anything, it was seasickness! With the end of this memorable cruise within sight the old adage "time and tide wait for no man" was witnessed in reverse, while we spent three restless days at anchor awaiting the calm weather and a high tide which finally allowed the ship to dock at Liverpool on 11 February. We were in England!
we train>>>


IIPON arrival in England we found ourselves assigned to the Thirteenth Regiment. The 111th Battalion was literally torn apart. Groups of our men were dispatched all over Scotland and England. We were not assembled together again in one group until D-Day. Company A was attached to Headquarters, Company B sent to Falmouth, Company C to Dartmouth and Company D was ordered to Roseneath, Scotland until 28 February when it, too, joined Headquarters in Plymouth.

At first the various detachments were assigned preliminary construction work-nothing especially new, just jobs that had to be done. Then came the important news! The 111th was designated a Pontoon Bat-talion-to build its own craft, train its own crews, invade the continent. Had the impossible been asked? Could we build and outfit innumerable Rhino ferries and tugs, repair barges and warping tugs? Could we adequately train signalmen, coxswains, deck hands, first-aid men? Were we prepared to run the necessary experiments, master the difficult maneuvers involved, and meet the scheduled deadline? This job had to be doneit was done! From dawn to dark the 111th Seabees in Plymouth, Falmouth and Darmouth really bore down. Night shifts were thrown in whenever security would permit. We built our own craft plus six for the British and 13 for the 81st Battalion. Even the lack of material and a shortage of equipment didn't slow us down.

We set up a training school at Falmouth with accelerated courses in seamanship, signals, and other technical subjects. Every man eligible for crew duty, including cooks, bakers, storekeepers and yeomen, was rotated through the school to gain practical experience in handling our invasion craft-Rhino ferries, and tugs, and the repair barges.

Real seamanship was necessary to operate these bulky barges. The Rhino ferry is a big, awkward barge assembled out of sheet-steel pontoons. It requires expert handling. Six pontoons wide and 30 long, and powered by two large outboard motors, it carries 500 tons at a speed of between two and three knots per hour under full power if ideal weather conditions prevail.
The tugs are smaller-three pontoons wide and six long. Powered by two inboard motors, they are easier to maneuver, having been designed to aid the flat-topped Rhino in "marrying," beaching and retracting from the shore.


Dartmouth's pontoon assembly yard

Entirely designed and built by the 111th Battalion, the repair barge was of immeasurable assistance to the Rhinos and other small craft in need of help. It was six pontoons wide and 30 long, and a Quonset hut was secured amidships. These repair barges paid immense dividends in the action that was to follow.
For all operations we were under the 25 th Regiment. During our training and building program, we took part in three maneuvers: "Beaver" on 29 March, "Tiger" on 23 April and "Fabius" on 3 May. One of these practice sessions turned out to be a small sample of the real thing. A convoy, of which the 111th was a part, was attacked by German "E" boats off Dartmouth. Though the LST"s at the head of the convoy bore the brunt of this attack, this experience left a clear impression of what was ahead. These tasks gave us practical experience in working with the craft-soon to shove off for the Normandy coastline.


Falmouth yard

We learned how the Rhino ferry, first towed by an LST to the transport area, is then cast off under its own power, and aided by a tug, "marries" the LST. This is accomplished by maneuvering the Rhino's stern around to the bow of the LST, remaining secure in this position until the LST has discharged her load of men and equipment ( 300 to 500 tons). The Rhino then heads for the beach, preferably at high tide, unloads, and then while still at high tide retracts from the beach to prevent grounding. Although "marrying" was thought to be best accomplished in water no rougher than a 4 -foot sea, on D-Day when the chips were down, the Rhinos proved it could be done in six feet of surf!
The zero-hour was approaching, the men were ready, and the last pre-invasion week was quickly consumed in the final outfitting at our assembly point near Portland, England. The curtain was about to rise on our first scene of real action!


Plymouth, England after the "Blitz"


First poontoon string is laid upon the ways at Plymouth, England


The last stringer is swung into place




Rhino crew training program was started at Falmouth beach



Completed Rhino tug


Headquarters Company during inspection at Plymouth, England (First man in column killed in France)
we invade) $\gg$


UR motto-"Construimus Batuimus" (we build, we fight!) was much in evidence on D-Day. Even the cover sheet on the "top secret" orders symbolized our will to win. "OPERATION NEPTUNE" it was called, and although crudely drawn, key officers were impressed by an illustration of Father Neptune, trident in hand, rising from the waves, smiting down a sea wall with his left fist and brandishing his three-pronged weapon ashore. The Naval Amphibious Force was, in effect to do just that-rise above the waves, land its supply-laden craft, crash through the mighty Wermacht defenses, and establish a beachhead. It was our responsibility to put ashore the tanks, jeeps and guns to do this job.

The operation of the 111th called for departure from Portland on 5 June. The 20 Rhino ferries, Rhino Tugs, repair barges and warping tugs were manned, ready at the appointed time. Our CO, D. C. Jardine, by now promoted to Commander, was in command of all Seabees during the invasion-those on "Utah" beach as well as our own men at the now famous "Omaha" beach. Our fleet moved out in two convoys, the first leaving early in the morning, the second a few hours later. Preceded by minesweepers which marked a broad path with "Dan" buoys, 20 LST's each towing a Rhino barge and tug set out across the English Channel. The "Dan" buoys are luminous at night and with the assistance of a compass oriented with cross-channel traffic, probably saved one tug when it was cut loose about half-way across.

The high seas caused many tugs to break away from their Rhinos; cables and hawsers snapped time after time and many crewmen were injured by the tow lines. We were on the alert constantly during the
night and few found or took any opportunity to sleep. One tug broke loose five times, another became fouled in channel buoys. Still another tug that broke away early in the night miraculously navigated to France on its own, reporting for duty the next morning. Our 1llth Battalion, as a vital unit of Task Force 122, reached the zenith of its history on D-Day and the tumultous days that followed the initial landing on Beach "Omaha."

Our orders called for rendezvous in the transport area about 15 miles off the coast of Normandy. The first convoy arrived there at H minus 3 hours; the second finally took its place about H plus 8 hours, the delay owing to mechanical difficulties during the trip.

The entire Rhino fleet constituted an assault wave which was to unload the LST"s as soon as the transport area was reached. At H-hour each was to proceed shoreward to the line of departure, roughly about 2000 to 3000 yards off the coast. There they would be met by control ships (mostly PT's) and directed to their respective beach sectors. It was assumed that the first wave of assault troops, after hitting the beach from small landing craft, would have penetrated sufficiently to clear the beach for our landing of equipment and supplies. Things just did not work out that way. The confusion resulting from the enemy's withering fire upon the first assault wave forced the Rhino's to play catch-as-catch-can with conditions as they fourd them. The usual response from a control officer when asked by a Rhino officer where to go was: "God Knows!" or "Use your own judgment!" When nearing the shore, Rhino crews often spotted an individual who might or might not have been the beachmaster. In any event, no matter who it was, they would hear him yell above the deafening blast: "Two damned hot! Get the hell out of here!"

Admittedly the toughest beachhead of the invasion, "Omaha" was about $41 / 3$ miles long. Viewed from the sea, its left flank was marked by the villages of Port-en-Bessin and St. Honorine des Pertes, and its right flank by Pointe de la Percee and Point du Hoe. Between these two sectors we could see valleys leading down from a plateau reaching the sea in a bold chalk cliff and topped by a rugged 200 -foot bluff. Since the beach area was dominated by the bluff, there was no effective cover, except for a scattering of houses. This was the sort of terrain our landing craft approached in a heavy, choppy sea, near the high point



An LST tows a Rhino barge across the English Channel


The repair barge was towed from England to maintain operation of the Rhino-ferry



Marriage was made with great difficulty:Notice the port knee torn off
of a tide estimated at 19 to 23 feet. Our Rhino crews spent hours cruising up and down the beach in dangerous waters, constantly on the lookout for a spot where they could dump their loads. All " D "-day long only nine Rhinos and five tugs managed to get equipment ashore, some after dark. The others had to return to their LST's or pass the night elsewhere at sea. It was not until the morning of D-Day plus 1 that supplies commenced going ashore with any regularity, and even then the beach was a death-laden hell that made every maneuver hazardous.
In the meantime, Army Rangers, demolition units and beach battalions of both the Army and Navy, the infantry and shock troops hit the beach. The only protection they had from the shells that whizzed around them were the weapons they could carry, a low parapet of shale at the water's edge, and their own "guts" to see them through.


Loading begins
Cargo rolls aboard the Rhino's back from the LST



Right on their heels-for they were pinned down behind their barrier of shale by withering fire-came our stow, clumsy Rhino barges with the light artillery and other equipment that would be needed by the Army vanguard. Time and again the Rhinos and their attendant tugs were waved away from the shore by frantic beachmasters. We could not unload until the battling doughboys made a little headway from the water's edge. Our big pontoon ferries tangled with "hedge-hogs" (underwater obstacles of steel rails), "ramps," logs, with mines attached, and other enemy contrivances so placed to make our landings difficult. All types of craft were being blown to bits, battered by German eightyeights, by captured French seventy-fives, and by machine gun and rifle fire from the cliffs. But the Rhinos and tugs of the 111th kept coming on in, bearing the tanks and "cats" and light artillery so sorely needed during those first critical hours.


D-Day-Rhino casting off in transport area .



Rhino in background awaiting signal from the beach to come in



H-Hour plus six a Rhino ferry moves through the water

An LCI Heads for the beach on D-Morning; in the background are many disabled tanks, and heavy obstructions through which it was making its way.



Many tanks were lost in the initial landing on "Omaha Beach"


D-Day plus one. Notice the boats hugging the shoreline


The shells and fire from the German emplacements destroyed many beach obstructions

A twisted shamble of steel, many of our vehicles could only reach the water's edge.



Morning of D-Day plus one. The Rhino crews returning from their foxholes to the barges they were forced to leave on the beach. The ebb tide prevented their retraction for additional unloading of supplies.


## Rugged slopes and hilly masses of "Omaha" beach





D-Day plus one . . . the mighty barrage of fire in the background and the large trucks heading toward the beach

Many of the Rhinos which reached the beach were forced to remain there due to high waves



Invasion


## we conquer>>>

 inland, our 111th Battalion made history.In a stiff wind, over sand bars and runnels, despite mines and obstacles everywhere, we landed and unloaded our Rhinos. "Jerry" threw everything he had-and that was plenty! There were pill boxes and gun emplacements, and mortars coughed along the cliffs. Each ravine was commanded by enfilading guns in practically impregnable underground emplacements, and from further back the dreaded eighty-eights spewed their powerful loads of death our way. Machine guns clattered, snipers picked off choice targets in our midst, and rifle fire was constant from the deep trenches all along the seaward slopes of the bluff.

Our deeds less spectacular than our Army comrades, and suffering fewer casualties (due more to the grace of God than anything!) again, again, and again, we grimly forced our way to shore, beached, unloaded, retracted, and fought back to the supply ships through mine-infested waters, to return with other loads. To meet the acute need for supplies on the beach, the Rhinos worked incessantly, our crews remaining on duty for as long as 90 hours without relief! The single fact that every tank, gun, bulldozer, and other equipment that got ashore during the first days of the invasion rode in on the back of a Rhino bespeaks the importance of our role in Operation "NEPTUNE."

About the only peril we didn't encounter was the much-expected Luftwaffe. There was, to be sure, considerable strafing from Nazi planes for the first few days and nights, but "Jerry" never came over in formidable numbers. Since the fire from shore emplacements was so great, the occasional bombs, dropped mines, and machine gunning from the planes failed to make much impression upon our embattled sailors.

Against all this, we fought on. The few light tanks that got ashore with the first assault wave gallantly tried to storm the pillboxes, but were instead blasted to bits. Then the Navy battlewagons, cruisers, destroyers and gunboats threw caution to wind, and the Army was given its slim chance. Ignoring all factors of tide and sand bars and current, these sublimely reckless fighting ships moved far inshore to ranges reckoned at hundreds of yards and slugged it out point blank with cliff fortifications. All the while, the Army's pitably thinned ranks of soldiers were on their toes, charging up the valleys, scaling the very bluff and taking Nazi gun emplacements by hand-to-hand encounter. It was suicidal, it was magnificient, it was impossible-but it succeeded.


After a brief respite, our crews return to work on a wrecked Rhino

Rhinos were used to remove drystores from the Liberty Ships


The large tanks roll off a Rhino trying to make headway towards the beach

Repair crews hard at work



A close shot of the Liberty Ship unloading her cargo onto the back of a Rhino
The crane being ferried to shore is used to salvage artillery pieces from the disabled amphibious truck






## we renovate

 ordnance and reinforcements. With the initial landing of the Rhinos, bulldozers were put ashore for anchoring the boats and assisting in the retraction operation. In addition to this, we assisted the Army in clearing the beach of obstructions, building road outlets and pulling vehicles ashore. During the 10 days following D-Day, our Rhinos and tugs had brought 16,000 vehicles, 25,000 tons of ammunition and supplies, and 32,000 troops ashore. The task was endless, conditions under which we worked were hazardous.


Pontoon Causeways were built and operated by the 1006th Detachment, veterans of Sicily and Salerno, who were relieved the first part of July by our 111th Seabees. The Causeway, a sunken pontoon pier, jutted finger-like out into the artificial harbor, thus assisting in the landing of ever-increasing supplies.
A camp detail detachment of 82 men from the 28th battalion and eight men from our own Headquarters Company coming from Milford Haven, Wales on the Bernard Carter arrived off "Omaha" Beach on 7 June. Through some mix-up, the Headquarters contingent landed on the wrong beach. After a difficult wading trip from LCVP's, they were obliged to make a long march along a mine infested beach with heavy packs before they reached the site selected for their bivouac. Atop a cliff they found the Milford Haven detachment well dug in and pitching their "pup" tents. Though spending a restless first night in Normandy, during which they experienced a mild sample of German strafing, the next day (D-4) saw preliminary steps taken for establishing a 6000 -man bivouac. Zig-zag slit trenches were dug as a protection against the nightly air raids, and all hands not busy at this work were engaged in digging individual holes, erecting orderly rows of "pup" tents near the trenches, or laboring with other details. Mine fields, too, had to be cleared. It soon became apparent that some misunderstanding existed concerning the extent to which the fields had been cleared, for numerous anti-personnel and a few anti-tank mines were encountered both in the bivouac area and at the camp site, which, to say the least, made life interesting! Shelters were built, and soon the camp was equipped to feed and clothe the men. Accommodations were furnished for 850 small boat crews, 650 British survivors, 120 men from the 1006th Detachment, 125 of the 146th Battalion and 400 miscellaneous survivors. Although the 6000 -man capacity of the camp was never reached, even more than that number could have been handled by the flexible organization devised by those in charge. Battalion Headquarters and our officers were maintained in the B.O.Q. area adjacent to the main camp. Full use was made of elaborate underground installations that had been so carefully planned and developed by our German predecessors.
A severe storm interrupted our work on 20 June. It left the beach a twisted shamble of steel. More than 270 ships, landing craft and barges lay wrecked along the four-mile shore. Again, the 111th was called upon
to perform a task little short of a miracle. Again we met the challenge. Within a few days our repair barges and shore salvage crews had all of the Rhinos and many other craft in smooth running order carrying on their routine operations.
In August we moved into our new camp site, living in comparative luxury. The Germans had been blasted from our doorstep, artillery fire could no longer be heard, and night enemy activity had practically ceased. We were now far removed from the combat area, dealing solely in supplies. Our Rhinos had long since turned to unloading liberty ships because the LST's could now beach without difficulty.

Until 15 September 1944 we worked hard and long. On that day we were relieved by members of the 69th Construction Battalion and received orders to return to England. Our small part in the biggest of all war shows was at an end.

The storm on June 20 played havoc with all types of boats and left the beach a nest of twisted shambles


Small craft too were destroyed by the mighty storm


Rhino tugs assisting the salyage crews in righting a near-sinking boat

Salvage crews hard at work, following the destructive storm on June 20


This bridge used to transfer supplies from ship to shore was demolished by the storm June 20


Repair barges made by Seabees also were used to put small boats in smooth rumning order



Here is the 4500 -man bivouac we constructed. Within short order a complete site was ready for comfortable living conditions.


Hungry conquerors line up for chow at the newly constructed camp




A tall wooden Crucifix photographed in Normandy

Catholic fighting men attend the first Mass held on the newly won Normandy beachhead


A lucky yank taking a ride on a donkey, loaned to him by a young French boy.


## A good view of a German observation post on a road in Normandy



A French cobbler demonstrates his method of making wooden shoes in Normandy


Rhinos tied alongside the block ships

Rhino and causeway area on "Beach Omaha"





These German prisoners are being loaded onto a ship for transporting to England.

A sullen bunch of prisoners, one of the first groups
to be taken into our custody.


In August our long-awaited seabags finally arrive.


Formal colors as the fighting Seabees stand at attention


## a final word

HUS the curtain fell on the first act. Since the Normandy invasion, these gun-totin' Rhino-ridin' Miracle Men of the 111th Battalion have again been called upon to display their ability to give and take in another theater of operation. Although they are a part of the youngest branch of the Navy's forces, they are in a service that requires more special skills than all others. A tough outfit noted for artistic cussing and tall-story telling, the Seabees cocky claim that they are the "first to land and the last to leave" can't be disputed even by the Marines. They're a rough-and-ready crew with a job to do-and they do it!

## BATTALION ROSTER

Jardine, Douglas C. Commander Binkley, Walter C. Lt. Comdr. Ball, Wilbur G. Batchelder, Clark H. Clay, Edward B. Cottingham, Carey Edwan, George L. Finnie, Alexander G. Griffin, Dale F. Hesselden, Louis G. Hurd, Harold W. Lynch, James F. Cole, Stanley C. Corwin, Henry R. Eicher, James M. Elliott, John F. Essen, Jacob E. Gearhart, John C. Hallan, James A. Henderson, Jesse F. Hitchoock, Wilbur E. Hoeppner, Frederick J. Jepson, Francis G. Johnson, Donald K. Nelson, Douglas C. Schutt, Rogers R. Young, Lowell H. Cutler, Charles R. Neubecker, Lincoln C. Stilgenbauer, Robert J. Kraft, Arthur W. Lamonn, John D. Malone, James J. Muller, Henry F. Preschern, Weimar G. Sherwood, Donald M. Skaggs, Robert J. Ware, Joseph V. Cates, William H. Davies, William O. Durell, Edward C., Jr. Revelle, Henry D. Roll, Edwin J., Jr.

Lt. Comdr.
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| CEC | $V(S)$ | USNR | 281231 |
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| CEC | $\mathrm{V}(\mathrm{S})$ | USNR | 65310 |
| MC | V (S) | USNR | 131940 |
| CEC | V (S) | USNR | 246792 |
| CEC | V (S) | USNR | 276195 |
| CEC | V (S) | USNR | 251909 |
| DC | E(G) | USNR | 171825 |
| CEC | V (S) | USNR | 253343 |
| ChC | $V(S)$ | USNR | 211992 |
| CEC | V (S) | USNR | 251688 |
| CEC | $V(S)$ | USNR | 275571 |
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| SC | $V(G)$ | USNR | 149876 |
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| CEC | $V(S)$ | USNR | 254111 |
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| CEC | V (S) | USNR | 349284 |
| CEC | $V(S)$ | USNR | 255113 |
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| CEC | $\mathrm{V}(\mathrm{S})$ | USNR | 291644 |


| Name | Rate | Service No. | Co. \& Pl |
| :---: | :---: | :---: | :---: |
| Abbey, Seth E. | CM2c | 8785972 | A. 3 |
| Abbott, Leland H. | MM2c | 6252780 | C-1 |
| Abbott, Loren | S2c | 8527058 | H-1 |
| Abel, Mogens | CM3c | 8786328 | C-2 |
| Adams, Frank O. | EM3c | 8282858 | C-2 |
| Adkins, Glenn F. | Flc | 6639650 | H-2 |
| Alden, Leighton L. | S2c | 8719041 | B. 5 |
| Alderman, Glenn B. | M1c | 8300426 | C-3 |
| Alderson, Clayton L. | Halc | 5529748 | H-2 |
| Aldis, Alfred W. | S2c | 8622867 | H-1 |
| Alexander, Edwin S. | Flc | 8455493 | B-2 |
| Alexander, Everett L. | MM1c | 8409209 | A. 5 |
| Allen, Charles M. | Flc | 8776399 | H.1 |
| Allen, James C. | SF3c | 8300427 | A. 3 |
| Allen, Kenneth A. | S2c | 8117600 | B-1 |
| Allinger, William B. | S2c | 3830466 | A. 4 |
| Almeida, Joseph | S2c | 8021357 | A- 4 |
| Alvis, Alfred L. | Flc | 6310952 | D. 4 |
| Ambrose, Robert T. | S2c | 8233495 | A-4 |
| Anderson, Jay R. | CM3c | 8848123 | A. 3 |
| Anderson, Nils M. | S2c | 8830341 | A. 6 |
| Andriot, Arthur J. | CCM | 8554324 | H-1 |
| Andrusko, Harry | S2c | 8119060 | H-1 |
| Angell, William H. | BMlc | 2124015 | H-2 |
| Angevine, Ramon P. | Flc | 8509978 | C-1 |
| Antonietti, Joseph A. | S2c | 8776436 | A. 4 |
| Arminio, Vincent P. | S2c | 8121455 | A. 4 |
| Armour, George A. | S2c | 8223951 | A-4 |
| Armstrong, Wilbur B. | MM1c | 3783805 | D-4 |
| Arno, Santo R. | M2c | 8021085 | B-1 |
| Arnold, Samuel O. | Flc | 1010557 | D. 1 |
| Arzie, Leo F. | MM2c | 8866344 | D. 1 |
| Ashford, Herbert C. | SFlc | 8466522 | A-6 |
| Ashmore, George R. | S2c | 8765290 | B-5 |
| Astle, Robert W., Jr. | S2c | 8076120 | C. 6 |
| Atencio, Aurelio A. | S2c | 8765157 | D. 5 |
| Atwater, Ronald C. | S2c | 6672784 | A. 4 |
| Atwell, Vernon J. | BM1c | 8020923 | C-5 |
| Aucoin, Edmund P. | MM2c | 8021540 | A-1 |
| Aycock, Elza E. | CM1c | 8455274 | H-2 |
| Baere, Grant L. | S2c | 8701429 | H-1 |
| Bailey, Carl L. | SF3c | 8498003 | B-6 |
| Bailey, Herman D. | HAlc | 6035583 | H-2 |
| Bailey, Henry L. | S2c | 5653195 | A. 4 |
| Baker, Arthur C. | S2c | 7083390 | A. 4 |
| Baker, Dallas G. | F1c | 8418008 | C-2 |
| Bales, Russell L. | CM1c | 8765253 | C. 5 |

Ball, Lawrence H .
Ballinger, Walter T.
Barbec, Max G.
Barger, Floyd L.
Bames, Donald G.
Barnes, Samuel J.
Baron, John A.
Barrett, Billy L.
Bates, Robert C.
Baumann, Edward F.
Baxter, Ceorge T.
Beard, James H.
Beaulicu, Louis A.
Beaulien, Gerard M.
Bedard, Armand J .
Bee, John F.
Beecher, Charles J.
Beeman, Myron B.
Behee, Robert G,
Beichtel, Oren E.
Bender, John
Benedict. Thomas F.
Benyo, Thomas J.
Beremy, Peter
Berger, Felix R.
Bemier, Forrest L.
Bershad, Alecander
Besser, Arthur F.
Bevington, Victor $\mathbf{F}$.
Bickle, John E.
Bierlair, Archie
Billis, James E.
Bingham, Hans G.
Birchfield, Jesse J.
Bishop, Wallace P.
Bishop, Laroy W,
Black, Nelson D., Jr.
Black, William K. Blake, Sam R.
Blakency, William L.
Blanchard, Reginald
Bland, Roy A.
Blickman, lirael E.
Bliley, Wilford W.
Bloodworth, David L.
Bloomfield, Robert
Bloss, Howard
Blum, Milton
Boardman, Harry C., Jr.
Boardman, Robert L.
Bodell, James
Bolan, James H.
Boline, Richard K,
Bonas, Robert A.

MM1
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| 85283 | 21 | A-6 |
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| 8020419 | C-6 |  |
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| 811 | 18 | 78 |
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$85263 \quad 07$
A. 4

8526690
A-3

| Boailla, C., Jr. | S2c | 8304248 | A-3 |
| :---: | :---: | :---: | :---: |
| Bonkowski, Edward M. | S2e | 8251768 | C. 5 |
| Bonncll, Robert F. | S2c | 8269188 | H-1 |
| Bonncr, Warren G. | Fle | 6310961 | B-5 |
| Boord, Jack | S2c | 8021242 | A. 5 |
| Bosshardt, Harold J. | S2e | 7530746 | A. 5 |
| Boswell, Herman J. | GMle | 8765256 | B-4 |
| Boswell, Charles A. | S2c | 8351974 | H-1 |
| Botelho, Charles, Ir. | Flc | 8021270 | C. 4 |
| Bouchard, Lionel J. | S2c | 8021302 | A. 5 |
| Bourgeois, A. A., Jr. | SF2c | 8466091 | B-6 |
| Bovensi, Jerome J. | EM3e | 8055253 | D-1 |
| Bowles, Albert R. | S2c | $828 \quad 3179$ | A. 5 |
| Bowling, Plcasint C. | S2c | 8283018 | $\mathrm{H}-1$ |
| Bowman, Richard E. | MMle | 8555436 | A-1 |
| Boy, Fred P. | S2c | 7083393 | A. 5 |
| Boyd, Carroll E. | S2c | 8830470 | A. 5 |
| Boyer, William C. | S2c | 8576483 | A. 5 |
| Boyles, Emery G. | CMlc | 7558779 | D. 2 |
| Bradford, Gcorge C, Jr. | S2c | 5640611 | A-6 |
| Bradley, Lloyd E. | CMle | 8830452 | A-4 |
| Bradleg, Charles J. | S2e | 7083394 | A-6 |
| Bradley, Wendell A. | S2c | 6709833 | D. 5 |
| Branch, Barney L. | S2c | 8455550 | H-1 |
| Brault, Leo A. | S2c | 8020218 | H-2 |
| Briggs, Gerald H. | S2c | 8233498 | H-1 |
| Bronnenkant, F. J. | SF2c | 8118545 | B-6 |
| Brooks, Hiram C. | SFle | 8786163 | B-6 |
| Brooks, Nathaniel C. | S2e | 8786211 | C. 3 |
| Brown, Arthur F., Jr. | Fle | 3574845 | B-1 |
| Brown, Alwyn A. | WT2e | 8251872 | A-1 |
| Brown, Clair N, | SF2c | $830+48$ | C-6 |
| Brown, Henry C. | S2c | 6588788 | H. 2 |
| Brown, James N . | Cox, | 8786160 | C. 4 |
| Brown, James T. | S2c | 8351718 | A. 4 |
| Brown, Oliver N. | CM2e | 8394171 | D-3 |
| Brown, Raymond J. | S2e | 8223953 | C. 5 |
| Brown, Raymond A. | EMle | 8701023 | A. 2 |
| Brown, Theodore T. | CMle | 8466251 | H.1 |
| Brown, Walter E. | S2c | 8117578 | A. 5 |
| Brunson, Billy | GM2c | 8765217 | A-4 |
| Bryant, Fred O. | S2c | 7083395 | A-6 |
| Brzostowski, Vincent | S2c | 7053367 | B-6 |
| Buchan, Harold F. | S2e | 8121265 | H-1 |
| Buelterman, B, J. | CMle | 6125348 | D. 2 |
| Bumps, Howard S. | CM3e | 8250670 | C. 2 |
| Bunting, Royal K. | S2e | 8622875 | A-6 |
| Burkard, Robert A. | Fle | 8528314 | D-1 |
| Burkhardt, Orvel R. | SF3c | 8510004 | B. 6 |
| Burleson, John A. | S2c | 8417802 | A. 6 |
| Burnash, William E. | S2e | 8251732 | A. 2 |
| Bumette, Glen L. | EM2c | 8417582 | A. 2 |
| Bumett, Melvin E. | S2c | 8593660 | A. 6 |
| Burton, Edward R. | MMle | 8466249 | D. 4 |


| Bush, Joseph | S2c | 8121266 | A. 6 |
| :---: | :---: | :---: | :---: |
| Butera, Cussie J. | S2c | 8003679 | H. 2 |
| Butier, Charles M. | CM2e | 8719038 | B-5 |
| Butler, Edward G. | EM3c | 8118481 | C-2 |
| Buywick, Joseph E. | S2c | 8526825 | B. 3 |
| Bymes, Alfred S. | S2c | 8103416 | C. 1 |
| Cacciotolo, Peter J. | S2c | 8526751 | D. 3 |
| Calabresi, D. T. | S2c | 8055268 | A-6 |
| Cathoun, Eugene F. | SF3e | 8118526 | D. 6 |
| Callaghan, Joseph F. | S2c | 8120639 | C-6 |
| Calori, Joseph | S2c | 8786317 | H-2 |
| Camp, Leslie J. | Flc | 8295174 | H. 2 |
| Campbell, Edward J. | Slc | 2050398 | H. 3 |
| Camplell, Herbert A. | CSF | 8756486 | C. 6 |
| Campbell, Carl M. | CM2e | 8021292 | A. 2 |
| Canipe, James C. | CCM | 8293842 | C. 3 |
| Cantor, Samuel, Jr. | S2c | 8555576 | A. 6 |
| Carmiclarl, E. L. | Fle | 8437909 | B-1 |
| Carr, Howard E. | CMM | 8829740 | C. 5 |
| Carragher, Donald W. | S2e | 7083396 | A. 6 |
| Carretta, Alphonso | S2c | 8121267 | C. 3 |
| Carroll, John J. | S2c | 8111935 | A-6 |
| Carter, Reginald L. | Maze | 2453583 | H-1 |
| Cartin, James J. | S2c | 7083397 | B-1 |
| Cassidy, Carlton M. | S2e | 8233511 | B-1 |
| Catalano, Angelo | S2e | 8576475 | B-1 |
| Causcy, Ronald | S2e | 8300432 | B-3 |
| Cavanaugh, John N. | MMIe | 8020925 | B. 5 |
| Cavin, Richard E. | Sle | 6710217 | A. 5 |
| Cemere, Nathan A. | SFle | 8376545 | B. 6 |
| Chambers, John S. | S2c | 8418007 | H.2 |
| Chapman, Ellsworth A. | EM3e | 8622503 | D. 2 |
| Charbonneau, C. J. | CM3c | 8021374 | A. 3 |
| Chateaubert, M. R. | S2c | 8622853 | B. 3 |
| Chency, Clayton F. | S2c | 8021163 | A. 6 |
| Chippero, Alfred P. | SF3c | 8055239 | B-6 |
| Chosta, Frank | SFle | 8294884 | D-6 |
| Christiamen, O. G. | CM3e | 4022358 | C-2 |
| Chrostowski, F, J. | SF2c | 8230397 | C. 6 |
| Chucak, Daniel R. | S2c | 8750409 | B. 3 |
| Ciccone, Edward G. | M2c | 8510092 | A. 1 |
| Cifelli, Otto ). | Flc | 8111912 | H. 2 |
| Clark, Earl F. | CMle | 8962187 | D. 4 |
| Clark, Earl ). | S2c | 8224049 | B-3 |
| Clarke, Fred H. | S2e | 8376556 | A-4 |
| Clarkston, Fred C. | S2e | 8510017 | B. 3 |
| Clawson, Arthur ). | S2e | 7110318 | B. 3 |
| Clevenger, Robert L. | S2c | 86405.80 | B. 3 |
| Cline, Clarence G. | Fle | 8786366 | B. 4 |
| Coatney, Loyce | S2c | 8304120 | B-6 |
| Colanton, Daniel D. | S2c | 8021077 | B. 3 |
| Cocy, William J. | CMM | 2035253 | C. 1 |
| Colard, Joseph M. | Fle | 8021145 | A. 5 |


| Name | Rate | Service No. | Co. \& P1. |
| :---: | :---: | :---: | :---: |
| Cole, Edgar J. | CM3c | 8776406 | C. 3 |
| Colgin, John R., Jt. | SKlc | 6254630 | H-2 |
| Collini, Joseph L. | S2c | 6539120 | B-3 |
| Collins, Ralph C. | S2c | 8524622 | D-6 |
| Collins, Envin W,* | CM3c | 8527024 | D-2 |
| Collins, Lawrence E. | S2c | 8021339 | B-3 |
| Collins, Thomas I. | S2c | 8526972 | B-3 |
| Colwell, Winston A. | CCMA | 8393246 | H-2 |
| Combs, Gcorge W. | Flc | 8786321 | C.4 |
| Conklin, Morris R., Jr. | S2c | 7110319 | B. 3 |
| Connelly, Joseph E. | Fle | 5566370 | H.2 |
| Conner, Joseph W. | S2e | 8021173 | D. 2 |
| Connor, Emory L. | MM2c | 8300271 | B-3 |
| Connors, John W. | S2c | 8304121 | D. 5 |
| Conroy, James J. | MM2e | 8020979 | B. 5 |
| Conway, Edward D. | S2c | 8020474 | B. 3 |
| Cook, Jonathan C. | M 2 c | 8224079 | C-1 |
| Cook, Steplien A. | MM2c | 3130925 | B-1 |
| Cooley, Howard A. | S2c | 8111918 | A-2 |
| Cooper, Willard R. | S2c | 3127343 | H-1 |
| Cooper, Steve W. | EM2c | 3209562 | A-1 |
| Corbin, Wilfred D. | CM3e | 8765251 | A-3 |
| Coren, jacob | S2e | 8121269 | H-2 |
| Comelius, Earl H. | S2e | 8830479 | A-4 |
| Comell, Roy G. | CMle | 3048840 | B-3 |
| Corwell, William A. | Fle | 8178640 | D. 5 |
| Cotter, James L. | S2e | 8021527 | C. 5 |
| Cottiman, Dale K. | Fle | 8498149 | B-5 |
| Coulter, Lyle E. | S2e | 8526087 | B-I |
| Coutoumas, George A. | S2c | 8021508 | B-3 |
| Coverdale, Gordon G. | S2e | 8700692 | A-6 |
| Cowley, John A. | SF2c | $708 \quad 3399$ | C. 6 |
| Cox, Olen L. | F2c | 6168719 | C. 4 |
| Coxhead, Emest G. | PhM 2 c | 6111759 | H.1 |
| Coyne, John J. | S2c | 8178753 | A. 5 |
| Cragan, Ralph D. | MM2c | 8593678 | C-1 |
| Cragin, John A. | SF2c | 7620297 | A. 6 |
| Crawfill, Mansell | SK2c | 6171701 | H. 2 |
| Cawford, Paul F. | S2c | 8572201 | A-4 |
| Crecelius, Paul W. | CCMA | 8638959 | H-2 |
| Cross, Mclvin L. | Bkr 3 c | 8484401 | H-1 |
| Crosson, Willie S. | S2c | 8376478 | B-3 |
| Crume, George E. | MM2c | 8830354 | C. 5 |
| Crumley, John D. | CMle | 8118527 | C-2 |
| Cultrera, Francis W, | Mmile | 8251766 | A-4 |
| Culver, Gladstone C. | CM2c | 8443459 | A. 2 |
| Curry, Howard F. | EM3c | 8224081 | D-1 |
| Curry, John V. | Sle | 6088961 | C-2 |
| Curtis, Howard A. | BMlle | 8830390 | C. 3 |
| Custer, Damiel C., Jr. | S2c | 8498154 | B. 3 |
| D'Ambrosio, M. F. | S2c | 7067534 | B-4 |
| Damiano, Peter J. | Fle | 8021009 | D-5 |
| Danielson, 11. M. | S2c | 8365107 | H-1 |


| Dapp, Edgar L. | Emile | 8207980 | A. 2 |
| :---: | :---: | :---: | :---: |
| Dare, Robert C. | S2c | 3384239 | H. 2 |
| Darling, Howard F . | SF 2 c | 3650214 | A-6 |
| Daves, George C. | F2e | 659 08 06 | A-4 |
| Davidsan, Alfred | CMIc | 8118546 | H-2 |
| Davies, Daxid B. | MM2e | 5687874 | B-1 |
| Dariu, Stanley F, | S2e | $50213 \%$ | B-4 |
| Davis, Joseph M. | S2e | 8640265 | B-4 |
| Davis, James L. | S2e | 8376477 | $\mathrm{H}-2$ |
| Davis, Robert N . | Fle | 849 8150 | H-2 |
| Davis, Vern E. | S2e | $378 \quad 35 \quad 37$ | H-1 |
| DeAugustino, S. V. | S2e | 8223829 | B-4 |
| DeComa, Joseph T. | S2c | 8206548 | B. 4 |
| DeLem, Martin | S2c | 8765278 | B. 4 |
| DeLong. Herman W. | Stc | 8056677 | H-2 |
| DeLuca, Louis J. | S2c | 8020286 | H-2 |
| DeSantis, Vito N. | S2 $\mathrm{c}^{\text {c }}$ | 8021259 | B. 4 |
| DeSant, Rohert J. | Fle | 8118528 | A. 5 |
| DeViney, David E. | CM2c | 8268962 | B-1 |
| Deal. James F. | EM2c | 6459573 | D-2 |
| Devkerd, Eugcac W. | S2e | 8572212 | D-5 |
| EelGiomo, Riclurd | SC3c | 8103766 | H-2 |
| Delaney, Chester W. | S2c | 5021174 | B-4 |
| Deloncliry, Gerard C. | Fle | 5021109 | H2- |
| Denham, Johen F., If. | S2c | 8021149 | H-1 |
| Deyiardines, J. L. Jr. | CM3e | 8021229 | C3 |
| DiTerlizi, M. T. | Fle | 8021340 | D. 5 |
| Diaz, Jose E. | S2c | 5417460 | B-4 |
| Dimmick, Leroy J. | S2e | 8209166 | A-6 |
| Dobak, Jerome E. | S2e | 8866098 | H-2 |
| Doert, Charles WV. | S2e | 8121272 | B-4 |
| Dolph, Donald E., | S2c | 8021181 | B. 4 |
| Domnick, Kemeth N. | SKZe | 6706543 | H.1 |
| Donalue, John J. | S2c | 8020842 | B. 4 |
| Donjon, Joseph L. | CMle | 8527154 | B. 3 |
| Dooley, James J.- Jr. | S2e | 8121273 | B. 4 |
| Dorsey, Clarles C., Jr. | S2c | 8207796 | B. 4 |
| Doss, I, D. | WT2e | 6252668 | B. 1 |
| Dotter, John J. | Cal3c | 8117582 | D. 2 |
| Douglas, Jay C. | GMll | 8765255 | C. 4 |
| Dedlcy, William W. | MM2e | 8250697 | C. 1 |
| Dugan, James T. | GM2c | St0 6385 | D. 4 |
| Duluig James J. | Msice | 8209396 | B-1 |
| Duncan, Itrold M. | S2c | 8830483 | B-5 |
| Dunker, Robert E. | S2e | 8701352 | B-5 |
| Du Pont, Oscar F. | SF 3 c | 8020874 | C-6 |
| Dusal, Robert H. | SF2c | 8021271 | B-1 |
| Dyal, Lester R. | Fle | 5606170 | $\mathrm{H}-2$ |
| Faton, Duane B. | S2c | 87587.86 | B-5 |
| Eaton, Fred J., Jr. | S2c | 8021257 | B. 5 |
| Edwards, Charles K. | S2c | $862 \quad 2764$ | B. 5 |
| Edwards, Alfred J. | S2c | 8750373 | B.5 |
| Edwards, Joe D. | StMle | 5566721 | H-1 |


| Eichenberg. Kent A. | Yle | 2851984 | H-1 |
| :---: | :---: | :---: | :---: |
| Eisenlaver, Richard A. | CMIle | 8866338 | D. 5 |
| Ellingeen, Nils J. | S2e | 8111005 | C. 5 |
| Ellis, Philip C. | Fle | 8019763 | C. 4 |
| Ellis, Richard | SK2c | $63395 \quad 26$ | H.2 |
| Ellis, Walter E. | MMIC | 8455498 | B-1 |
| England, Boston B. | 52 e | $828 \quad 2959$ | B. 5 |
| Eshelmam, Robert W. | S2e | 609.2447 | B-5 |
| Evans, Billy M. | Fle | 843476 | H-1 |
| Evans, Joscph C.. Jr. | MM2c | 8207812 | C. 4 |
| Everett, William H. | S2e | 8527013 | B-1 |
| Fubela, Carlos F. | S2c | 8416455 | B-5 |
| Fage, Roland P. | S2c | 8021395 | B. 5 |
| Fanning, William H. | S2e | 8178729 | B. 5 |
| Faries, Aubrey D., Jr. | SK2c | 6171037 | H.1 |
| Farmer, Harry D. | QMle | 8417614 | A. 5 |
| Farwell, Allan M. | S2c | 8526964 | B-5 |
| Fedor, Charles J. | MM12c | 8118547 | B-1 |
| Felisal, Raymond O. | EM2c | 8118529 | D. 2 |
| Feight, Heary B. | CCM | 8505952 | $\mathrm{H}-1$ |
| Foinstein, Benjamin | S2c | 8178635 | H-2 |
| Fenimore, Rex L. | S2c | 2931081 | B-5 |
| Ferguson, Pete F. | SK2c | 5556123 | H.2 |
| Ferris, Harold E. | CMIe | 8118626 | B.2 |
| Feth, Charles J. | S2e | 8510034 | H.2 |
| File, Emest E. | S2e | 6219068 | B. 5 |
| Fincrty, Edward J. | SC3c | $88+6949$ | H-1 |
| Finky, Granville H. | malle | $8+17449$ | A-4 |
| Fioravanti, Louis M. | SF3c | 8118530 | C. 1 |
| Fisclier, Harry L. | MM2e | 6190307 | H. 2 |
| Fisher, William B, | BMI2c | 8467052 | B- 5 |
| Fitagerald, Frank J. | SF3c | 8118531 | D. 6 |
| Fitzgerald, R. I. | EM3c | 8622804 | A. 1 |
| Flanagan, Joscph P. | S2c | 8020843 | C-2 |
| Fleming, Grady | SF2e | 8295171 | A. 6 |
| Flint, Glen F. | SF3c | 8055266 | D. 6 |
| Flynn, John J. | S2e | 8718995 | B. 6 |
| Folmar, John W, | Flc | 8466258 | C-1 |
| Ford, Roy A . | S2c | 8765292 | B-6 |
| Forcman, Myles F. | SF2e | 8622797 | A-3 |
| Forsthe, William D. | WT2e | 8021235 | B-1 |
| Fowle, James R. | CMIle | 8076279 | D. 2 |
| Fox, Herbert H. | S2e | 8021202 | A. 5 |
| Foue, Rudolph | S2c | 8251625 | C-1 |
| France, Roy V. | Mlc | 8830446 | B. 3 |
| Ftanchi, Vicenzo J. | MM2c | 8117580 | C. 1 |
| Francis, Joseph L. | SF 3 c | 8466518 | B.1 |
| Frantz, Albert C. | S2c | 8251785 | A. 2 |
| Frazicr, Kenueth E. | Fle | 8764787 | C.4 |
| Frazier, Samuel R, | CPhM | 2867216 | H.1 |
| Freeman, Morris R. | Sle | 6638176 | H-2 |
| Friend, Hatold J. | HAle | 6475923 | H-1 |
| Friend, Robert $\mathbf{P}$. | S2c | 8209226 | B. 6 |


| Fuller, Domald M. | S2e | 8207469 | H.2 |
| :---: | :---: | :---: | :---: |
| Gadbois, Leonel O. | S2c | 8229753 | H. 2 |
| Gaines, Roy C. | MM2c | 829 5160 | A. 1 |
| Galligan, Robert P. | SF2c | 8021537 | A-2 |
| Gattolin, John F. | SF3c | 8526986 | B. 6 |
| Cearhart, John M. | CM2e | 8283005 | C. 5 |
| Gerace, Anthony S. | MM1e | 8056684 | D. 4 |
| Gerald, Porter L. | CM2e | 8325630 | H.2 |
| Ciannone, Ernest N. | S2e | 8111932 | $\mathrm{H} \cdot 2$ |
| Gibson, Beuford H. | S2e | 8282545 | H2 |
| Gibson, Lewis J. | Cox. | 6235822 | 11.2 |
| Gilley, Walter E., Jr. | S2e | 8300353 | B.6 |
| Gillis, Jolm J. | SF3c | 8021520 | A. 6 |
| Gilmour, Robert H. | Flc | 8593506 | C. 1 |
| Gilson, Hayward F. | EMIle | 7110300 | B. 2 |
| Gingras, Claude A. | Fle | 8020808 | C. 5 |
| Cirtman, James W. | EMIc | 83041.86 | B. 2 |
| Gisetto, Alfred J. | S2c | $80213.0+$ | B. 6 |
| Gjelsteen, Harry E. | SKIc | 6647234 | 11-2 |
| Glaze, Fred W. | Flc | 8509945 | A-2 |
| Gloden, Robert W. | S2c | 8830450 | B-1 |
| Godek, Ted J. | S2c | $8121+69$ | D. 2 |
| Gold, Morris | Fle | 8786184 | A. 1 |
| Goldberg, Scymour | S2c | 8118823 | A. 6 |
| Golitko, George R. | WTle | 8662158 | D. 1 |
| Gooch, Clyde V. | CM3c | 8750380 | C. 3 |
| Goodrich, Kinsley M. | S2c | 8251754 | A. 2 |
| Goolsby, James H. | PhMle | 2686507 | H. 2 |
| Grant, Thomas G. | S2c | 8005145 | H-2 |
| Cray, Lee R. | Fle | 8662187 | H. 2 |
| Green, Duncan E. | MMIc | 8765214 | C. 1 |
| Green, Herbert D. | CCstd | 6656649 | H.1 |
| Griffin, James D. | F2e | 6050853 | A. 6 |
| Grimmes, Francis L. | S2 $\mathrm{c}^{\text {c }}$ | 8700552 | B. 6 |
| Grutch, Joe An | Fle | 8719237 | H. 2 |
| Guerrasio, Michael F, | S2c | 8121274 | A. 3 |
| Guilmette George N. | $\mathrm{SF}_{3} \mathrm{c}$ | 8230372 | B. 6 |
| Guthrie, Robert J. | S2c | 5547800 | B. 6 |
| Gutierrez, William E. | S2c | 8866422 | B.3 |
| Gutierrez, Henry F. | S2e | 8417461 | B6 |
| Gyles, Robert L. Jr. | Fle | 8021147 | D. 4 |
| Hadden, Howard J. | Y3e | 7099709 | H. 2 |
| Hagen, Richard T, | CSK | 60468.95 | H.1 |
| Haggerty, William J. | S2e | 8111896 | B. 6 |
| Hainsworth, James | Fle | 8021146 | C. 5 |
| Hakman, Noel | S2c | 8786201 | B-1 |
| Hall, Hollis G. | MM2c | 8230378 | B. 4 |
| Haller, James R. | S2e | 5569465 | B. 4 |
| Ham, Richard E. P. | Fle | 6596368 | B. 4 |
| Hambright, Cad E. | Flc | 3570688 | H-2 |
| Hansel, Thomas P. | S2c | 8266941 | H-1 |
| Hanson, Denne E. | CCM | 8761859 | B-4 |


| Name | Rate | Service No. | Co. \& PI |
| :---: | :---: | :---: | :---: |
| Hanson, Russell A. | EMAlc | 8526266 | A-1 |
| Hanusck, Anthony J. | CM2c | 7110301 | A-3 |
| Harder, William D. | MM2c | 8207942 | B-1 |
| Hardy, Robert E. | MMPle | 8118484 | H-1 |
| Hatold, George B. | SK3c | 6047759 | H-1 |
| Harrigan, Earl F. | MMle | 606.2867 | A-1 |
| Harriman, Gcorge W. | SFle | 8223905 | B-1 |
| Harris, Vemon A. | S2c | 8019969 | C. 6 |
| Harris, Ccorge F. | Y3c | 7099092 | H-1 |
| Harrity, William J. | S2e | 8111690 | B-5 |
| Hastings, Richard R. | S2e | 806.8096 | B-6 |
| Hatcher, Harold HI, | S2e | 8830434 | B-6 |
| Hatton, Edgar M., Jr. | Fle | 8417167 | D. 5 |
| Hayes, Henry G., Jr. | Mle | 7620585 | A. 1 |
| Haynic, Edwin M. | S2e | 3574846 | C-2 |
| Heancy, Thomas F, | S2e | 8111876 | B-6 |
| Heidaker, Mareus R. | Fle | 8417417 | C-5 |
| Ifein, Gcrald M. | S2c | 7110302 | C. 1 |
| Helms, Velmar L. | CCM | 8324409 | B-3 |
| Henniger, Robert E. | 52c | 2853267 | C-1 |
| Heary, Bailer P. | Mmle | 8455505 | D. 4 |
| Henry, Earl E. | Fle | 5635205 | H.2 |
| Herran, Vicente | S2e | 8786310 | C-1 |
| Heusner, John I. | S2c | 7110303 | C-1 |
| Hill, Ben L. | Mmic | 8786225 | B-4 |
| Ilinds, John ML. | S2c | 840 <br> 83 <br> 11 | C-1 |
| Hinkehnan, Itving A. | SF2e | 8118533 | C. 6 |
| Hodge, Ezra D. | $\mathrm{SF3} 3 \mathrm{c}$ | 3126231 | C. 6 |
| Hoffman, Sidney | SK2c | 6171042 | H-2 |
| Hoffistot, James D. | S2e | 8862846 | H.2 |
| Hoge, Herman J., Jr. | S2e | 8576442 | C-1 |
| Hoglan, Harlan E. | GMle | 7651261 | B. 4 |
| Holmes, La Verl | SF3e | 8847932 | C-6 |
| Holt, Harold H. | S2c | $829 \quad 5179$ | C. 5 |
| Homan, Lloyd R. | Cox. | 6399740 | H-1 |
| Horton, Paul | SF2e | 8295159 | B-1 |
| Horton, Robert J. | S2c | 8056640 | A-4 |
| Houston, Hubert H. | CEM | 8327956 | B-2 |
| Houts, Elton O. | S2e | 8417462 | - A - 3 |
| Hubbard, Marion E. | S2c | S4y 81 05 | B-5 |
| Hucy, Richard C. | GM2c | 8206544 | C. - |
| Hull, Carl L. | CM3c | 8528289 | B-1 |
| Hull, Norman E. | CM3c | 8622883 | B-2 |
| Hupfer, Charles E. | S2e | 7531107 | C-1 |
| Hutch, Harry J. | Manle | 2490528 | D. 4 |
| Hutchinson, Hoge V- | SK2e | 2590582 | H.2 |
| Hutchison, Edward S., Jr. | S2c | 8291009 | C-1 |
| Hutchison, James N. | S3e | $8351875$ | C.2 |
| Hutt, Norman E. | S2e | 8076834 | C. 1 |
| lannarelli, Thimas R. R. | S2e |  | D. 2 |
| Irwin, Paul E., Sr. | SF 1 c | 8510059 | B. 3 |
| Jackson, Roland A. | S2c | 8701411 | C. 2 |


| Jackson, Wesley L. | Cox. | 6376229 | H-1 |
| :---: | :---: | :---: | :---: |
| James, Claud M. | SK3c | 5639281 | H. 2 |
| Jaraynski, Staniclaus F. | Fle | 6399724 | B-6 |
| Johnley, Floyd L. | S2c | $338+415$ | H-1 |
| Johnson, Lymn C. | QM2c | 8416910 | D. 5 |
| Johuson, Clayton G. | CMile | 8304152 | B-4 |
| Johnson, Chester W. | S2e | 8021135 | C-2 |
| Johnson, David T. | S2c | 8576443 | C-2 |
| jolnson, J. C. | S2c | 8296572 | C-2 |
| Jones, Buford | WT'2e | 8572204 | C-1 |
| Jones, Gaius L. | S2c | 8206549 | A. 3 |
| Jones, Leroy, Jr. | Mle | 8304295 | A-3 |
| Jones, William W. | MM2c | 8077002 | A-4 |
| Jurdi, Alfred J. | S2c | 8021204 | C. 2 |
| Kennedy, Robert B., Sr. | GM2c | 8224524 | D. 4 |
| Kennedy, Hugh W. | SF 2 c | 8295169 | D. 4 |
| Kensey, Martio M. | CM3c | 8178640 | B. 6 |
| Kemess, Sherman M. | S2e | 8786221 | A.3 |
| Kerms, Don B. | CM3c | 8394263 | A. 3 |
| Ketterer, Frederick | S2e | 7110305 | C-2 |
| Kimbrell, Otha J. | Fle | 8295167 | C. 5 |
| Kincald, Andrew J. | Fle | 8510104 | A-2 |
| Kipp, James H. | S2c | 8572166 | C. 2 |
| Kloc, Ceorge M. | S2c | 8622907 | C-2 |
| Knoller, Bertram J. | S2e | 8178668 | A-1 |
| Knowles, Ralph E. | S2c | 8765237 | C-2 |
| Kodicek, Lester J. | SFIc | 8640615 | C. 3 |
| Kohont, Ceorge W. | SF3c | 8526358 | H-2 |
| Konrad, Arthur E. | EMle | 7531099 | B.2 |
| Kressin, Gilbert E. | Mmic | 8687909 | A. 1 |
| Krown, George W, | Fle | 8527006 | H.2 |
| Kucharski, Theodore | S2e | 8572235 | C. 2 |
| Krzyzanowski, Theodore | Sle | 3059499 | A. 5 |
| Kull, Floyd L. | Fle | 6555412 | D. 4 |
| Kursa, Edward L. | S2c | 8622850 | C-3 |
| Kyvik, Curtis R. | S2e | 8750374 | C. 3 |
| La Munyon, Prince R. | SFIc | 8498148 | D.6 |
| Lambert, Joseph U. W. | Fle | 7620524 | D-5 |
| Lambert, Will E. | SF3c | 8376438 | D. 6 |
| Lampl, Alfred J. | CMM | 8554359 | B. 5 |
| Lang. James W. | CMM | 8353416 | A. 5 |
| Langdon, Garficld D. | Fic | 8765289 | B-5 |
| Lanon, Howard W. | S2e | 8830445 | B-6 |
| Lash, Edward | S2c | 8223819 | C. 3 |
| Lasker, Milton | S2c | 8121276 | C. 3 |
| Latimer, James E. | S2e | 8576533 | H-2 |
| Lauric, William J. | $\mathrm{SF}_{2} \mathrm{c}$ | 8223889 | B.6 |
| Lautner, Elmer A. | CM2 2 c | 8117583 | B-3 |
| Laverty, Daniel | S2c | 8178633 | A. 3 |
| Lawson, Fred J. | S2c | 8251741 | C. 5 |
| Lee, Milton | S2e | 8376466 | H.1 |
| Leliman, Robert F. | S2c | 8111723 | C-3 |


| Lehman, Robert W. | S2c | 8622792 | A. 3 |
| :---: | :---: | :---: | :---: |
| Lesser, Jack | SF 2 c | 8765215 | A.6 |
| Lettieri, Frank L. | S2c | 8111759 | C. 3 |
| Len, Karl O. | 52 e | 8718994 | A-1 |
| Lewandowski, Edward J. | S2e | 8525613 | C. 3 |
| Lewis, Constantine C. | S2e | 8056446 | D. 6 |
| Lowis, Elliott Burt | $\mathrm{Ptr3c}$ | 8118520 | C. 3 |
| Lewis, George R, | S2e | 8121591 | H-2 |
| Lewis, Leroy G. | CM3c | 8866409 | C-4 |
| Lewis, Ryland B. | S2e | 8267274 | H.1 |
| Ley, Robert R. | CMHe | 5638888 | H-1 |
| Lick, Lloyd L., Jr. | S2c | 8209147 | C. 3 |
| Lidster, Ralph H. | S2c | 8701338 | A. 1 |
| Likes, Erwin | Flc | 8786251 | B.1 |
| Lillback, Eino A. | SZe | 8576477 | C. 3 |
| Lillwitz, Otto E. | S2c | 8526919 | A. 1 |
| Link, Edward J. | S2c | 8269307 | C-3 |
| Litteral, Delphin S. | EM2c | 8351793 | D. 3 |
| Little, William E. | SZe | 8223846 | D. 5 |
| Little, Robert J. | Flc | 8021148 | A. 4 |
| Livingiton, William H. | Bmic | 6057583 | A-5 |
| Lloyd, Harold | S2c | 8117556 | C. 3 |
| Lockaby, Hollies | SF 3 c | 8593677 | A6 |
| Locral, William E. | S2e | 6013965 | C. 3 |
| Logm, Robert W, | S2c | 8295178 | D. 6 |
| Lolirding, Dorian H. | CMIc | 8527122 | B. 3 |
| Loines, Donald E. | S2e | 7110306 | C3 |
| Lollar, Pete | S2e | 8406368 | C. 3 |
| Lowe, James R. | EM2c | 8750415 | D. 3 |
| Lowe, Ray | SF 2 c | 8295168 | C. 6 |
| Lualdi, George A. | S2c | 8622899 | D. 5 |
| Lubecke, Joseph J. | S2c | 8020475 | B. 2 |
| Lucht, Robert E. | S2c | 8776416 | C. 3 |
| Luecht, Gerhard | CM3e | $859 \quad 3679$ | A-3 |
| Lundeen, Edgar W, | S2c | 8785472 | H-1 |
| Lunsford, Ray | S2e | 8862762 | C. 4 |
| Latynski, Leon L. | Fle | 8206611 | D. 1 |
| Lykins, Charles | S2c | 8750028 | H1 |
| Ljons, Lloyd C. | S2c | 8555588 | $\mathrm{C}_{2}$ |
| Mac Roy, Frecman B. | BMPle | 2392944 | H-2 |
| Mack, Albert H. | S2e | 8121595 | H-2 |
| Maddor, John W, | SC3c | 8363987 | H-2 |
| Madison, Donald B. | S2c | 8762082 | C-4 |
| Magarian, Harry | MM2c | 8020469 | C-1 |
| Magruda, Pasty | S2e | 6539089 | C4 |
| Malcheski, W. J., Sr. | EMZe | 8304074 | D-1 |
| Malone, Jack E. | Flc | 8295161 | C. 5 |
| Manocchia, John J. | CM3c | 8076250 | D. 2 |
| Mantyck, Joseph J. | S2e | 8526699 | D. 1 |
| Marens, Emest M. | MMZe | 4111421 | C. 4 |
| Marfin, Clement R. | SF3c | 8223800 | B. 6 |
| Marks, Murray | GM26 | 8021192 | H-1 |
| Marks, Royce L. | S2e | 8610072 | H-1 |


| Marro, John A. | S2e | 8076268 | D-1 |
| :---: | :---: | :---: | :---: |
| Marsh, Charles L. | EM2e | 8250659 | C-1 |
| Marlh, Richard D. | S2c | 8351524 | C.4 |
| Marsilio, J. | S2c | 8076258 | B-4 |
| Marston, Robert R. | Fle | 8118521 | B-I |
| Marteeny, Harold E., Jr. | S2c | 6805725 | D-2 |
| Martel, Wilfred J. Jr. | EM3c | 8065067 | C.2 |
| Martin, Albin | S2c | 5121278 | C. 4 |
| Martin, Calvin C. | S2c | 8622684 | C. 4 |
| Martin, Eric H. | S2c | 8005138 | C. 4 |
| Martin, Ora L. | S2c | 8661653 | C-2 |
| Martin, James M. | Fle | 8376391 | A-4 |
| Martin, Harry | MMIc | 6558331 | A. 6 |
| Martinak, John G. | S2e | 8207762 | H. 2 |
| Marvin, George W, | S2e | 8526884 | D. 3 |
| Masland, George H., Jr. | EM2e | 8177847 | H-1 |
| Mason, Jesse, Jr. | S2c | 8354578 | H-1 |
| Mason, Ralph W, | MM2c | 8019430 | B-4 |
| Matchinga, Paul C. | MM2c | 8576476 | A-1 |
| Mathews, Cymus E. | CCM | 8324364 | A-3 |
| Mathison, Cilbert M. | CMIE | 8758795 | A-4 |
| Matis, Andy | S2e | 6538432 | H-1 |
| Matranga, Angelo C. | SC3c | 8267244 | H-1 |
| Mattes, Irving | S2c | 8111811 | C.4 |
| Mattke, Troy O . | CMize | 8687920 | B-2 |
| Matulewicz, A. J. | S2e | 8223848 | C-4 |
| Matulis, John J. J. | S2e | 8178672 | C-3 |
| Mauger, Harry E. | SF2e | 8178679 | C-6 |
| Mayer, George | EMle | 7110307 | A. 2 |
| Me Auliffe, Edward T. | SFlc | 8728991 | A-6 |
| Mc Cabe, William A. | S2e | 8230363 | B-1 |
| Mc Candless, Norman C. | Fle | 8498151 | B. 5 |
| Me Cann, John E. | S2c | 8786143 | B. 4 |
| Mc Cann, Robert | S2e | 5701613 | H-1 |
| Mc Carthy, John J. | S2e | 8121277 | C-1 |
| Mc Carthy, Patrick D. | S20 | 8021175 | C-4 |
| Mc Carthy, Raymond J. | SF3c | 8830449 | C. 6 |
| Mc Cleskey, Eugene J. | S2c | 3574844 | C. 4 |
| Mc Clesky, Jolin C. | SK2c | 6161758 | B-2 |
| Mc Court, Robert L. | Mmic | 8527080 | C-5 |
| Me Donald, George R. | MM2c | 8509983 | B-1 |
| Mc Donald, Charles E. | Fle | 7620306 | A-4 |
| Mc Dowell, Lelie J. | Fle | 8729052 | B. 5 |
| Me Dowell, Robert 11. | Fle | 8021172 | A-4 |
| Mc Ginnis, Frank S. | CCM | 5649924 | A.4 |
| Me Guire, Edmond J. | S2c | 6093291 | C-6 |
| Me Intosh, Arclie HI. | SF2c | 8593656 | B-6 |
| Mc Intosh, Bert M. | Fic | 6054872 | H-2 |
| Mc Kinney, William E. | S2c | 8295176 | C-5 |
| Mc Kinnie, William P. | MMIc | 8295165 | B. 4 |
| Me Kinnon, Harry C. | MM2c | 5437876 | B. 5 |
| Me Lane, John W. | CM2e | 8729035 | C. 4 |
| Mc Lem, John H. | SF3c | 8866408 | A-1 |

Mc Mabon, George L
Mc Millan, Robert
Mc Nally, Joseph G.
Mc Necly, Buck
Me Whirter, Joe W.
Mendows, Walter E.
Meckler, Eugene F.
Mcdaglia, Louis R.
Medina, Mannel P.
Melichar, Gerald V.
Mele, Andrew 11.
Mene, John M.
Merehent, Roy D.
Merrell, Artis E.
Metcalf, Paul R.
Metzer, Kenneth C.
Metzler, Albert
Meyer, Harry J.
Meyer, Roy E.
Meyers, Ralph A .
Meza, Comelius H.
Meralis, Alecander J.
Michavd, Armand P.
Migut, Max J.
Milanowicz, Victor J.
Mikita, John W.
Miklos, Klemen J.
Miller, Robert M.
Miller, Arthur W.
Miller, John B. L.
Miller, Edward H.
Miller, Jerome H.
Miller, Trank L., Jr.
Milligan. Roy J.
Mista, Lconard
Mitchell, Harry E.
Mitton, Douglas R.
Mixen, Henry B.
Modic, Henry
Monti, Charies J.
Moon, John R.
Moneng, Jack M.
Moore, Edward A., Jr.
Moore, Ivan R.
Moore, Lee M.
Moore, Loran $\mathrm{W}_{\rightarrow}, \mathrm{Jr}$.
Moore, William E.
Moran, James M.
Moran, Stirling F.
Morelli, James R.
Morgan, Charles W.
Morgan, Duckworth A.
Morris, Forrest C.

| Slc | 726 | 31 | 26 |
| :--- | :--- | :--- | :--- |
| C.- |  |  |  |
| SK3c | 563 | 94 | 62 |
| S2c | 811 | 18 | 57 |
| SF3c | 841 | 76 | 06 |
| CM3c | C- |  |  |
| CM | 840 | 35 | 11 |


| EM2e | 8223890 | B- 1 |
| :--- | :--- | :--- |
| SCle | 3774454 | H-1 |


| S2c | 876 | 5271 | C.5 |
| :--- | :--- | :--- | :--- |


| S2c | $826 \quad 26$ | 12 | C. 5 |
| :--- | :--- | :--- | :--- | :--- |

CCstd
S2c
S2c
QM2e
S 2 c
Fic
MM2c
S2c
S2e
Flc
S2c
$\mathrm{SF}_{3} \mathrm{c}$
S2c
S2c
S2e
S2e
S2e
CEM
S2c
MM2c
S2e
S2e
S2c
Flc
S2c
EMIc
S2e
CMIc
Fle
S2e
Mmic
S2c
S2c
Fle
S2e
CMIze
CEM
S2c
CM3c
S2c
S2e
Fle
S2e

| SFle | 828 | 30 | 07 |
| :--- | :--- | :--- | :--- |

C. 2

H-1
C. 5

C-6
C-3
B6
B-1
H-1
C. 5

H-1
C-5
H-2
C. 5
C. 5
D. 4

A- 1
C-5
C. 5

H-1
D-5
B-4
C.
A. 2

8206534 C.
8117540 C.5
2853265 C.;
$8756191 \quad$ D-1
8572244 C-2
$8351794 \quad \mathrm{H}-\mathrm{I}$
8269314 A-1
8576408 A-1
8640632 A-2
841.7607 B-5

8701359
C. 5
$7267068 \quad$ C-2
$8233489 \quad$ C-6
$8527130 \quad$ C-5
$8224388 \quad$ C.1
$63920 \quad 18$ H-1
$8115534 \quad$ B-4
8207757 A-5
$8348205 \quad \mathrm{H}-1$
$6554647 \quad$ C4
$6093294 \quad$ C-6
$8295173 \quad \mathrm{H}-1$
$8303060 \quad \mathrm{H}-1$
$8021165 \quad$ C.2
$8021170 \quad$ C-3
$8077009 \quad$ C. 6
6124103 D. 5
8325529 D. 5
8661817
D. 2

| Morris, Francis T. | Fle | 5021143 | C. 1 |
| :---: | :---: | :---: | :---: |
| Morrison, James A. | S2c | 8376786 | C6 |
| Moss, Roger E. | S2c | 8065095 | C6 |
| Morton, Newcll E. | EMle | 6672779 | C-2 |
| Moslosky, Peter W. | S2e | 8526789 | C. 6 |
| Motyl, Clemence J. | Fle | 8021278 | C. 1 |
| Mouser, John T. | S2c | 8527149 | A-2 |
| Mowry, Rehse F. | S2e | 8786307 | H-2 |
| Mucei, Raymond | S2c | 2930828 | C-6 |
| Mucha, Jolm B. | S2c | 8223791 | B-2 |
| Mudge, William R. | S2c | 8223763 | C 6 |
| Muhn, Perry A. | CM2e | 8750584 | A. 2 |
| Mulhall, Maurice J. | MMle | 8021272 | A. 1 |
| Mullany, Thomas J. | SK2c | 8118421 | H-1 |
| Mulligan, W, F,, Jr. | $\mathrm{SF}^{3} \mathrm{c}$ | 8019161 | C. 6 |
| Munich, Robert A. | S2c | 8555557 | C. 2 |
| Murnane, Richard A. | S2c | 8786286 | C. 6 |
| Murphy, Joseph A. | S2c | 2054874 | C-6 |
| Murray, John W. | S2c | 8111697 | C-6 |
| Murrell, Romic | StMle | 636 5037 | H-1 |
| Mutchler, Johmic E. | MMle | 8417424 | C-4 |
| Mutschler, Howard E. | S2e | 8555809 | C.6 |
| Myles, James A. | EM2c | 7110309 | C.2 |
| Naim, John B. | S2c | 8055211 | A-1 |
| Nations, George L. | Fle | 8417421 | D. 1 |
| Navarro, David | S2c | 8866346 | A-2 |
| Netson, Donald B. | S2e | 8593659 | C-6 |
| Nelson, Elmer C. | S2c | 8223902 | B-2 |
| Nelson, Harold J. | S2c | 7266895 | H-2 |
| Newman, Thomas | CM3c | 8121068 | B. 2 |
| Newell, Thomas I. | S2c | $8233+9$. | C. 6 |
| Niedzialkowski, B. L. | S2c | 8622866 | H-1 |
| Niemann, Bernard K. | EM2e | 8526983 | H-1 |
| Nies, John A., Jr. | S2c | 8269282 | A. 3 |
| Niles, Loren D. | S2c | 8251731 | A-2 |
| Ninichnk, Julian, Jr. | S2c | 8622849 | C-6 |
| Nolan, Richard E. | HA2c | 3292891 | H-2 |
| Noonan, Jolm F., Jr. | Cox. | 801989 | D. 3 |
| Noonan, Clarence B. | WTle | 8526999 | C-1 |
| Norris, George L. | MMI2e | 8269499 | D. 1 |
| Norris, John R. | S2c | 8572153 | D-1 |
| North, Abe H. | MMle | 8526909 | C. 4 |
| Nimley, Leo T. | Sle | 6455215 | A-1 |
| Nunley, Paul J. | Malle | 3560725 | A. 1 |
| Nyffeler, Wallace J. | S2c | 8718878 | D. 1 |
| O'Brein, Robert J. | S2c | 8365174 | A-2 |
| O'Connor, Russell L. | SF2c | 8223761 | D. 6 |
| O'Hara, Edward B. | S2e | 7110311 | D. 1 |
| O'Kelley, Raymond M. | Fle | 8376793 | A. 5 |
| O'Neal, Albert B. | CM3e | 6292921 | D. 5 |
| Olive, Edwin E. | Flc | 8786329 | C-1 |
| Oliver, Adam L. | M 2 c | 8527915 | C-1 |


| Name | Rate | Service No, | Co. \& Pl |
| :---: | :---: | :---: | :---: |
| Olmstead, Leo G. | Fle | 8068124 | A. 5 |
| Ohen, Axel F. | S2e | 8304096 | C. 4 |
| Ohon, Clarence L. | S2e | 5653182 | A-2 |
| O'Reilly, Hugh F. | CM2c | 2052829 | D. 3 |
| Orcutt, Mclvin w. | Fle | 8223822 | B-4 |
| Osbome, Roy S. | S2e | 5455461 | D-1 |
|  |  |  |  |
| Page, Henry J. | S2e | 8207756 | H-I |
| Palwanti, Edward | Fle | 8021121 | A-5 |
| Palladino, F, F. | S2c | 8121280 | D.2 |
| Pallotto, Robert L. | S2e | 8223967 | D-1 |
| Palmer, Woodrow W. | Y3e | 8761922 | H-2 |
| Papalski, Raymond V. | S2e | 8111848 | D. 1 |
| Parker, Carl L. | CM2c | $826+1145$ | B. 2 |
| Parker, Ishmael J. | WT2e | 8526982 | C. 1 |
| Parrelha, Joseph J. | F 2 c | 2027823 | 11-2 |
| Parshall, James G. | S2c | 8223831 | B. 2 |
| Parsons, Fred C. | $\mathrm{CM3e}$ | 8786202 | C. 2 |
| Pasicka, Walter F. | S2e | 8021203 | H. 2 |
| Pasky, Ben A. | S2e | 8223760 | A-5 |
| Pasternack, Walter S. | S2e | 8121069 | B-2 |
| Pcarce, Eben F. | EM2c | 8786209 | C. 3 |
| Pearl, Robert E. | S2c | 6411406 | $\mathrm{H}-1$ |
| Pens, August C. | Ptr3e | 4032907 | D-3 |
| Pema, John | S2e | 8765208 | D-1 |
| Perdue, Beverly M. | S2c | 835 is 01 | B- 3 |
| Perkovich, Daniel P. | Fle | 8526979 | B-5 |
| Pero, Herbert E. | S2c | 8005123 | D. 2 |
| Peterson, Sam T. | S2e | 8526752 | D-2 |
| Peterson, William D. | CCM | 8865163 | D. 2 |
| Peterson, Elmer R. | SF2c | 8526764 | H-1 |
| Petrzelka, Charles J. | S2c | 8762071 | D. 2 |
| Phillips, Asa E. | Fle | 8765294 | B. 4 |
| Phillips, Wendell W. | MM2c | 8640610 | A-1 |
| Phillips, Donald A. | Flc | 8622762 | A-5 |
| Picozzi, Anthony S. | S2e | 7586081 | D. 2 |
| Piecewicz, John | Sle | 2028759 | H. 2 |
| Plasco, Robert J. | S2e | 8209194 | D. 2 |
| Pollard Fred E, Jr. | S2e | 8068095 | D. 2 |
| Pollcy, Leland K. | SF2e | 8230379 | C. 6 |
| Pollicito, Anthony J. | CM3e | 8077001 | C. 3 |
| Pontions, Gcorge W. | MM2e | 6468523 | H-2 |
| Portis, Laurin | CMle | 8786339 | D-2 |
| Post, Albert F. | MM2e | 8657932 | B-1 |
| Potrzeha, Chester J. | S2e | 2054929 | D. 2 |
| Potter, Dillon E. | SC 2 e | 8611561 | H.2 |
| Potter, Earl B. | CEM | 6090970 | A-1 |
| Potts, Anthony S. | SF2c | 8118522 | D. 6 |
| Potts, James M. | S2c | 8300352 | C. 4 |
| Powell, Emmett J. | CMIc | 8729051 | A. 2 |
| Power, Angas L. | CSF | 8018333 | D. 5 |
| Prayther, Wavely L. | S2c | 5758451 | D-2 |
| Pregnall, William O. | S2e | 5753638 | D-2 |
| Price, William B. | SK3c | 8865795 | H.I |


| Priester, Francis A. | S2e | 8325374 | H-1 |
| :---: | :---: | :---: | :---: |
| Privitera, Michacl | Y3c | 6531152 | H-2 |
| Proctor, Clarence B. | Mmle | 2615520 | C. 4 |
| Profuno, Louis L. | S2e | 8121070 | A-2 |
| Prosser, Leonard J. | Sze | 8223484 | D. 2 |
| Prowell, Ralph W. | Fle | 5076262 | B-2 |
| Puc, Emmitt M. | MM1c | 8417422 | B. 4 |
| Pusateri, Joseph P. | S2e | 8526073 | D. 2 |
| Quain, Charles A. | S2c | 8526887 | D-2 |
| Quinn, Harold J. | S2c | 8111820 | D-2 |
| Quinn, Jerome F. | SFlc | 8527030 | D.6 |
| Quinn, James | S2c | 8206536 | D. 2 |
| Radell, Jack | S2c | 8178971 | A. 2 |
| Rank, Robert C. | S2c | 8510009 | A-2 |
| Ranson, Arthur D. | CCM | 8458069 | D.3 |
| Rauch, Charles M. | CY | 3381066 | H-1 |
| Rawls, Clarence O. | Fle | 8786216 | B-4 |
| Rawson, Jack H. | SF3c | 8687847 | A-6 |
| Rayhill, Ralph J. | Fle | 8527158 | D. 5 |
| Read, Louis D. | Fle | 8021109 | A.5 |
| Reau, Emerson, B. | Fle | 8750517 | A-1 |
| Rees, William F. | Cem | 7266575 | A. 2 |
| Recres, John M. | S2c | 8294895 | D. 3 |
| Regen, Edward C. | CSK | 6403511 | H. 2 |
| Reich, Richard F. | S2e | 8593609 | D. 3 |
| Reichle, William F. | S2c | 8111822 | D. 3 |
| Reid, Harry P. | Flc | 8830024 | D. 5 |
| Reid, Norman L. | CM3c | 8443437 | C.3 |
| Reiland, N. J., Jr. | S2c | 7267094 | D. 3 |
| Reiley, Robert N. | Flc | 8498152 | D. 4 |
| Reinaucr, Russell E. | S2c | 8105191 | H. 1 |
| Renear, Daniel N. | S2c | 8866432 | D. 3 |
| Renzetti, Nicholas A. | CM3e | 8118533 | D. 2 |
| Reynolds, N. P., St. | S2c | 8207769 | A. 5 |
| Rhett, James M., Jr. | SFlc | 8394059 | D. 3 |
| Rhines, Delmar W. | Stc | 6011337 | H-2 |
| Rhoder, Engene D. | GM2e | 8406384 | A-4 |
| Richards, Robert M. | Fle | 8640947 | D. 5 |
| Richardson, Albert C. | HAlc | 6510130 | H-1 |
| Riegner, Harvey D. | S2e | 820.8759 | C-5 |
| Rigdon, Elrie A. | S2e | 8325333 | A. 3 |
| Riggs, Willard R. | SK2c | 6337739 | H-2 |
| Rigncy, Edward R. | SF2c | 8527947 | D-1 |
| Riley, James T.. Jr. | SK2c | 6164738 | B-3 |
| Rilcy, Veme E. | SFle |  | A. 6 |
| Ringhand, R, F. A. | SFPC | 3060823 | D-6 |
| Ritchic, Joseph V. | Sle | 7108522 | H-1 |
| Ritchic, Charles H, | MM2c | 8251805 | A-1 |
| Roache, Joseph P, | SF3c | 8020318 | D. 6 |
| Robbins, Philip F. | SK3c | 2033112 | H. 2 |
| Roberts, Clifford H. | EMZc | 8509962 | D. 1 |
| Robertson, William F. | S2e | 8121282 | B-3 |


| Name | Rate | Service No. | Co. \& PI, |
| :---: | :---: | :---: | :---: |
| Roberts, G. W. | S2c | 8393764 | H-1 |
| Robinson, Glen P. | EM3c | 8622664 | C-I |
| Robinson, Joscph F. | 52 e | 6576364 | H-2 |
| Rockwell, Loo | S2e | 8765222 | D.3 |
| Rodell, Frederick A. | CCstd | 2050262 | H-4 |
| Rodems, Clarence E. | CM3e | 8528297 | D. 3 |
| Rodrigues, Gillert G. | S2c | 8786186 | D-3 |
| Rohler, Walter W., Sr. | SFle | 8510111 | D-6 |
| Rome, William A., Jr. | F2c | 8267303 | H. 2 |
| Ronske, Leo F | SF2e | 8622796 | D. 6 |
| Rose, Charles M. | MMIc | 8290948 | A-1 |
| Ross, Norman C. | 52c | 8021290 | C-1 |
| Rossiter, William J. | S2e | 8776428 | D-5 |
| Rostich, William G. | S2c | 8223879 | D. 3 |
| Rothe, Elmer R. | GM1c | 8417631 | B-4 |
| Rothermel, Richard P. | S2e | 8121072 | D-3 |
| Rowe, Donald A . | Fle | 8055333 | D.3 |
| Rubio, Antonio R. | S2e | 8417804 | D. 2 |
| Rudd, Jumes H. | Fle | 8622695 | D-3 |
| Ruppert, Charles | EMfle | 8118523 | C-1 |
| Russell, Joseph C. | S2e | 8021080 | D. 3 |
| Russell, Wilbur D. | Ptr3e | 883 O4 03 | D6 |
| Ryan, Robert A. | S2c | 7110312 | D.3 |
| Rybicki, Joseph C. | S2e | 8111875 | A. 2 |
| Sakowits, Hyman | S2e | 8120046 | H-2 |
| Saller, Jotm | M 2 c | 8527912 | D.1 |
| Salvatore, Michele | Sle | 8576393 | D. 3 |
| Sanchez, Patricio T, | S2c | 8824533 | D. 3 |
| Sanders, Leon, Jr. | Fle | 8409356 | B. 4 |
| Sanderson, Robert C. | S2c | 8786268 | C-1 |
| Sandor, Tibor A. | S2c | 8209171 | D. 3 |
| Sargent, Kemueth O. | CM3e | 8527093 | C. 2 |
| Sarkes, John P. | F1c | 8021234 | C. 3 |
| Satory, Paul W. | MM2c | 8527088 | D. 1 |
| Saunders, John B, | S2e | 830 +0 97 | B-4 |
| Savage, Patrick J. | SF2e | 8718991 | C. 6 |
| Scalenghe, Frank P. | S2c | 8121073 | D. 3 |
| Scargill, Walter O. | S2e | 8576388 | A.2 |
| Scavelli, Frank M. | SK3e | 6507404 | H-2 |
| Schafer, Hower L. | EMZC | 8223891 | C-2 |
| Schane, Charkey R. | S2e | 8483695 | D-3 |
| Schellert, George E. | CM2e | 872.8584 | D.3 |
| Schelling, Edmond R. | S2c | 8021255 | D. 3 |
| Schiller, Jerry S. | SF 2 c | 8337112 | A-6 |
| Schissler, Arthur F. | CM3c | 8765300 | C-2 |
| Schloatman, Ralph S. | SC3c | 8054820 | H-1 |
| Schmidt, Kemeth W, | S2c | 8251751 | D. 4 |
| Schmierer, Rudolph | S2c | 8701344 | D. 4 |
| Schnetzler, Henry B. | BM2c | 8118524 | C-6 |
| Schober, Joseph | Sle | 6047967 | H-2 |
| Schonewetter, R. O. | SF2c | 8786231 | B. 6 |
| Schreiher, Rollin F. | Y3c | 6153794 | H.1 |
| Schroeck, Charles E. | S2e | $82238+7$ | B-1 |


| Name | Rute | Senvice No. | Co. \& Pl. |
| :---: | :---: | :---: | :---: |
| Schroeder, Henry A. | S2c | 8729086 | D. 5 |
| Schrooder, Lorin C. | CEMA | 655.7325 | B. 1 |
| Schultz, Frank M. | CMIf | 7586085 | D. 4 |
| Schultz, Paul J. | Fle | 802 1169 | C. 4 |
| Schuss, Abraham | S2e | 8111676 | B-5 |
| Schuster, Walter J. | S2e | 857 6+19 | D. 4 |
| Schuster, Curt W. | MMIfe | 8117535 | D-1 |
| Schwarts, Lewis L. | S2e | 7110320 | D. 4 |
| Sclwwinfurth, H. W, | CM3e | 8510024 | A-5 |
| Schwelm, Ross E. | S2c | 830 +1 54 | D. 4 |
| Schwirtz, Donald J. | SFIe | 8593614 | D. 6 |
| Schwochel, Charles w. | S2c | 8223759 | A-2 |
| Scott, Hubert L.. Jr. | S2c | 8351898 | C. 4 |
| Scott, Horace W, | S2c | 8321392 | H.1 |
| Sealman, Walter H. | S2c | 8593665 | D. 4 |
| Seamon. Willard L. | S2c | 8622635 | A. 4 |
| Sears, Loyal W. | SF 3 c | 8526773 | A-6 |
| Scibert, Bernard C. | S2c | 7110313 | D. 4 |
| Seitlin, Emamel S. | S2c | 8304166 | D. 4 |
| Scmier, George 1H, Jr. | S2e | 8121283 | D. 4 |
| Stpanak, Chester S. | S2e | 8111819 | A-2 |
| Seward, Wilson H. | S2c | 8056637 | D. 4 |
| Secton, Thomas P. | S2c | 7110314 | D-4 |
| Scymour, John V, Jr. | 52 c | 5862845 | H-1 |
| Scymour, Frederick E. | S2e | 8121284 | A-2 |
| Slaler, Frank B., Jr. | Fle | 8661543 | D. 1 |
| Shamblin, Benton A. | CM2c | 6310942 | C-2 |
| Shapiro, Barnet | S2e | 8121285 | C-1 |
| Sharron, Albert W. | $\mathrm{M2} 2$ | 65583 40 | D-1 |
| Shaughnessy, James E. | M2c | 8661703 | A. 2 |
| Shermam, Fredrick J. | FIe | 8178676 | C. 4 |
| Sherwood, Robert T. | S2e | 8121286 | A-2 |
| Shryock, Leland B. | S2c | 8526726 | D. 4 |
| Schulta, Albert L. | SK3c | 8207026 | H-1 |
| Shumaker, Paul R. | EM3c | 8178546 | C.2 |
| Siano, Anthony | S2e | 8178636 | B-1 |
| Sifritt, Ceorge T. | S2e | 8510014 | B. 5 |
| Silvies, Nomman S. | S2e | $820777+$ | B-5 |
| Simmons, Charles E. | Fle | 5021116 | D-1 |
| Sinnms, Clifton | CMMA | 1923348 | D-1 |
| Singer, Edwin | Ealce | 8118536 | D.2 |
| Sirgura, Joseph A. | S2e | 811 is 00 | D. 4 |
| Skroeki, Alphonse R. | Fle | 8623459 | C. 4 |
| Skubel, Joseph A. | S2e | 8251752 | D-4 |
| Skurb, Andrew G. | S2c | 8117601 | D. 4 |
| Slaton, Floyd D. | S2c | $84072 \mathrm{S8}$ | D. 4 |
| Sledge, Virgil L. | Fle | 8786168 | A-1 |
| Small, Roy C. | S2e | 8021155 | D. 5 |
| Smith, Albert | S2c | 8321288 | H.2 |
| Smith, Cloyce M. | EM2c | 8622734 | B. 3 |
| Smith, Douglas R. | GM2c | $87764+3$ | C. 4 |
| Smith, Gerald E., | S2c | 8525157 | H.2 |
| Smith, Harold E., Jr. | S2e | 8005130 | D. 5 |
| Smith, James E. | S2\% | 8223786 | D. 5 |


| Name | Rate | Service No. | Co. \& PI |
| :---: | :---: | :---: | :---: |
| Smith, Martin B. | Ptric | 8406388 | C. 3 |
| Smith, Ronald | S2c | 8121287 | D. 5 |
| Smith, Wayne P. | CM2e | 8866711 | B-2 |
| Sayder, Ralph C. | S2e | 2931083 | D. 5 |
| Sorenson, Ilarold R. | $\mathrm{SF3C}$ | 8830396 | B-6 |
| Souvoroff, Alesander | Flc | 3130968 | D-1 |
| Spak, Ceorge | S2e | 8572200 | D. 5 |
| Sparrow, Hubert L. | S2e | 8830487 | D. 5 |
| Spcar, James R. | SF3c | $8+98099$ | D.6 |
| Speed, Norris L. | S2e | 7220908 | D. 5 |
| Spencer, Lloyd W. | S2e | 8485700 | D-5 |
| Spencer, Paul F. | S2e | 8593663 | D. 5 |
| Spiller, Kenneth D. | S2c | 8021106 | D. 6 |
| Spinner, Charles G. | S2c | 8055218 | D. 5 |
| Springer, Carl U. | S2c | 8697064 | $\mathrm{H} \cdot 1$ |
| St, Clair, Leslie E. | S2c | 8351903 | D. 5 |
| St. John, Gaylord M, | S2c | 8622791 | C. 2 |
| Stackhouse, R. L. | EMIf | 2457844 | D-1 |
| Stann, Waltet J. | S2c | 8111893 | D6 |
| Stapp, James C. | S2c | 3653192 | D. 6 |
| Starinovich, John | S2e | 80770 os | D6 |
| Starr, Kearney L. | CCMAA | 8414655 | B-2 |
| Steck, David S. | SFle | 8021270 | D6 |
| Steele, George | S2c | 8269291 | D-6 |
| Steck, William N. | Cos. | 8251708 | D.6 |
| Steffen, Manin H. | S2c | 8701466 | D. 6 |
| Stensrud, Delmar L. | $\mathrm{CM3}$ | 8687933 | D. 3 |
| Sterens, Danicl J. | \$2c | 823.3479 | D. 6 |
| Stevens, Randall F. | Fle | 8416438 | C-3 |
| Stevens, William L., Jr. | Y 2 c | 6348253 | H-1 |
| Stewart, Charles T. | Fle | 6310938 | H-1 |
| Stone, Frank T. | SFze | 8830448 | H. 2 |
| Store, James T. | S2c | 8786218 | A. 3 |
| Stotts, Darrel G. | S2c | 8830460 | D. 6 |
| Stotz, Glem E. | S2c | 6093292 | D. 6 |
| Strachan, John L. | Cox | 8118538 | C. 3 |
| Strange, Robert A. | S2c | 2931111 | D. 6 |
| Stringham, Robert R. | S2c | 8701361 | B-5 |
| Strobel, Raymond M. | Cox. | 8223801 | D. 3 |
| Strothman, Willian J. | S2c | 8776456 | A. 3 |
| Strousc, Dorald | SFle | 5005139 | C-6 |
| Stubenhofer, D. J. | S2c | 8223833 | D.6 |
| Stuck, James C. | Fle | 8776427 | D-4 |
| Stuckey, Robert W, | S2e | 7267095 | B-6 |
| Stumpp, William C. | Cox. | 8443438 | D. 3 |
| Sturgis, Frank H. | S2c | 8111801 | D. 3 |
| Stutsman, Russell D. | SC2e | 8611061 | H-2 |
| Stuts, Robert T. | CM3c | 8295170 | B. 3 |
| Stuver, Robert L, | S2c | 8762079 | B. 5 |
| Sublett, S. G. | WT2c | 8640254 | D. 1 |
| Such, William J. | S2c | 8005122 | A-1 |
| Sullivan, Charles R. | S2e | 8021078 | B. 4 |
| Sullivan, Emest | M2c | 8053985 | B. 4 |
| Sulmonetti, Hugo | S2c | 8121074 | A- 3 |


| Sutton, William J. | S2c | 8117541 | C. 5 |
| :---: | :---: | :---: | :---: |
| Swager, Rose H., Jr. | S2c | 8572181 | B-3 |
| Swant, Martin L. | MMIc | 8687769 | D. 1 |
| Swavely, Douglas L. | S2e | 8209161 | B-2 |
| Swenzey, Lawrence F. | S2c | 8701322 | B. 2 |
| Swift, Carl L. | S2c | 8121915 | A. 4 |
| Sylvies, Robert H. | CMle | 8786081 | D. 5 |
| Sxilagyi, Geza P, | MM2e | 8209165 | A- |
| Tanner, Dale M. | Fle | 8830443 | C- - |
| Taylor, George C., Sr. | EM2c | 6669943 | D.3 |
| Taylor, Marley W. | S2c | 8765269 | D. 5 |
| Taylor, James W., Jr. | S2c | 8576441 | B. 2 |
| Terrell, Robert J. | Fle | 8409296 | D. 1 |
| Tetreault, Thaddee E. | CM3e | 8068087 | D-3 |
| Tetzlaw, James W. | S2c | 8223789 | D.5 |
| Texcira, Alfred J. | CCMA | 8236303 | C. 2 |
| Thicmann, Fred W. | CMMA | 2457023 | C.4 |
| Thomley, Thomas S. | CCMA | 8374969 | D. 6 |
| Thomley, Allen P. | BM2c | 8376788 | A. 3 |
| Thompson, Cleo E. | S2c | 8527127 | B-2 |
| Thompson, Marvin E. | SF3c | 8527970 | B.6 |
| Thomburg, Veme E. | S2e | 6219053 | B.2 |
| Thornton, Richard W, | S2e | 8498102 | D. 5 |
| Thuemer, Henry R. | S2c | 8526701 | A-2 |
| Thurber, Marvin L. | S2c | 2090968 | B-2 |
| Thurman, Walter R. | Y3e | 6555740 | H-1 |
| Tilford, Amos O. | MM2e | $8830+36$ | D. 1 |
| Toomey, Charles F. | Fle | 6662680 | A. 3 |
| Tooncy, Timothy J., Jr. | Sle | 2446914 | H.1 |
| Travers, Leland J. | S2c | 8572172 | C-1 |
| Treacy, Vineent W. | EM3c | 8118540 | B. 2 |
| Trefz, Carl H, | Fle | 8509971 | H.1 |
| Trench, Francis P. | S2c | 8111748 | B. 2 |
| Tritt, Francis W. | CCMA | 6326050 | C-4 |
| Trotter, Paul J. | CCMA | 3381559 | B-3 |
| Trotter, Horace A. | SKIc | 6549366 | H. 2 |
| Trujillo, Sam J. | S2c | 8765176 | B. 2 |
| Tucker, Otto W. | S2c | 8866410 | D. 3 |
| Tucker, Jack D. | S2c | 5758452 | B-2 |
| Tumer, E. D. | S2e | 8325334 | B-2 |
| Turncr, Frank L. | Fle | 5765252 | B-3 |
| Tutt, William R. | MM2c | 6169006 | A-1 |
| Underhill, Robert C. | MM 2 c | 8076280 | D. 5 |
| Underhill, Donald L. | Fle | 8485698 | A.3 |
| Urban, Richard I. | S2e | 8207785 | B-2 |
| Vallely, Charles H. | S2c | 8526951 | C-2 |
| VanDuker, Charles E. | S2c | 8485718 | A-3 |
| VanHorn, Thomas J. | PhM2c | 3166697 | H. 2 |
| Vanderbull, Alvin | OS2e | 6257876 | H-1 |
| Varner, Roy E. | S2c | 5703212 | B-2 |
| Vaughn, Nelson W. | S2e | 7531106 | B. 2 |

Verbin, Marvin
Verebelyi, Joseph S.
Veta, Policarpio E.
Vickers, Bartus O.
Viera, Frank P.
Vik, Merle E.
Vistain, James E.
Viste, Clifford V.
Wachal, Frank L.
Wagner, Fred J.
Walker, Harold R.
Walker, John W.
Wallace, Chatles R.
Walters, Glen R.
Ward, Henry E.
Ward, John R.
Watkins, James H.
Watkins, Ross C.
Waxcaberg. Stanley L.
Webber, Raymond E., Sr.
Weber, Frank A.
Wechta. Walter L.
Wedel, Orval T.
Wexk, Ralph R. Jr.
Wells, Stankey J.
Wekh, John C.
Wendell, William C.
West, Marion D.
Westherry, E. L., Sr.
Westberry, Frank E.
Westcott, Charles M., Jr.
Westenheffer, Gcorge B.
Whalen, Arthur E.
Whecler, John D.
Wheeler, Wilfred L.
White, Charles C.
White, Edward F.
Whited, William F.
Whitciey, James W.
Whithom, Bond F.
Whitlock, Jesse T.
Whitlock, Richard A.
Whitney, William B.
Wikler, James D.
Wildes, Winslow A.
Wifker, Cordon C.
Williams, Robert N .
Williams, Willie
Williams, Arthur B.
Williams, Comell M.
Williams, Panl B.
Williams, Roger M
Willow, Charles K.

| Sle | 7264633 | B-2 |
| :---: | :---: | :---: |
| S2c | 8416456 | B-5 |
| S2c | 8786270 | A. 3 |
| MMle | 8269336 | A-1 |
| CMMA | 8236325 | D. 4 |
| S3c | 8701416 | B.2 |
| CM3e | 8527026 | A. 2 |
| SF3e | 8657939 | A-6 |
| MM2e | 883 of 32 | D. 5 |
| S2e | 8223749 | A. 3 |
| Hale | 2439958 | H-1 |
| S2c | 82369.34 | A. 6 |
| EM3c | 8866415 | A. 1 |
| S2c | 8830458 | A. 4 |
| MMIc | $57693+1$ | A. 4 |
| S2e | 8715998 | C-6 |
| S2e | 85936.57 | B-2 |
| CMIte | 8417423 | B. 2 |
| S2c | 8121077 | A-3 |
| CMlle | 8824681 | A. 4 |
| S2c | 8223903 | A-1 |
| S2c | 7234381 | B-2 |
| SF3c | 5455745 | B-6 |
| S2c | 8830478 | B-1 |
| WTle | 5768757 | H. 2 |
| Y3c | 8219133 | H-2 |
| SF2c | 8282990 | C-6 |
| S2c | 7220641 | H.1 |
| MMle | 8304360 | C. 4 |
| CSFA | 8436776 | B-6 |
| S2c | 6698973 | H-1 |
| SFle | 2498583 | D. 3 |
| CSFA | 8659724 | A. 6 |
| SKlc | 6549351 | H.1 |
| MM2e | 802114 | A-4 |
| CMI2c | 8824562 | C-3 |
| Flc | 8622716 | B-3 |
| FIc | 8661768 | A.6 |
| MMIc | 8526977 | c4 |
| S2c | 8661720 | A-6 |
| SK3c | 5751396 | H-2 |
| S2e | 8830472 | A. 5 |
| S2e | 7099897 | H-1 |
| SFlc | 8376435 | D6 |
| Flc | 8019917 | H-1 |
| Sle | 2851077 | H. 2 |
| CMBe | 8295162 | D. 3 |
| MM2c | 8415690 | B-5 |
| Bkr3c | 5761540 | H-1 |
| S2c | 8100434 | H-1 |
| EM2c | 6248156 | A. 2 |
| SF3c | 8687775 | A. 6 |
| Ealle | 8118541 | B. 1 |


| Name | Rate | Service No. | Co. \& Pl |
| :---: | :---: | :---: | :---: |
| Wilson, Grant W. | CCM | 8896639 | H.3 |
| Wilson, John C. | SFle | 8403445 | D. 6 |
| Witson, Colin C. | WT2c | 8866195 | D. 1 |
| Wilson, William C. | EM3c | 5021228 | A-1 |
| Wingerd, William $P$. | S2e | 8830438 | A-4 |
| Winters, Richard B. | S2e | 8365152 | A. 3 |
| Winton, Walter M. | BM2c | 2931050 | H-2 |
| Wisniewski, Stanlcy | S2e | 8622852 | C-3 |
| Witink, Stephen | MM2c | 8209377 | D. 4 |
| Witsberger, R. J. Jr. | S2c | 8290950 | A-3 |
| Witt, Fredrick P. | EMIC | 8466525 | D-1 |
| Wojcieszek, Walter W. | S2c | 8526917. | A-2 |
| Wojcik, Brıno F. | S2c | 8526958 | A-4 |
| Wojick, Frank | S2c | 8077010 | A. 3 |
| Woodard, J. E., Jr. | Flc | 8409343 | D. 4 |
| Woodward, Donald R. | Cox. | 8866444 | C. 5 |
| Woolever, Allan E. | S2c | 8510007 | A-6 |
| Worthington, F. W. | Sle | 2454291 | H-2 |
| Wrobel, Walter 'T. | Bkr3c | 8518195 | H-1 |
| Wulforst, Paul J. | MM2c | 6468797 | H. 2 |
| Wyatt, Luther L., Jr. | CM3c | S1174 18 | D-2 |
| Wychocki, Edward | CM3c | 8526984 | A-2 |
| Yink, Emil A . | WTIc | 8701092 | B-4 |
| Youkum, Robert G. | S2e | 8290996 | H. 2 |
| Yocorone, Anthony J. | S2c | 5251739 | B-3 |
| Young. Charles E. | S2e | 8365173 | H-2 |
| Young, Elvern H. | S2c | 8701356 | A-1 |
| Young, Ilerbett P. | SFle | 8178544 | A. 6 |
| Young. J. W. | EM2c | 8416439 | D. 2 |
| Young, Ronnie O. | S2e | 8351376 | D. 2 |
| Young, Roy A . | MM2e | 8509952 | B-1 |
|  |  |  | H. 2 |
| Zeller, Harry P. | SF3c | 8466594 | A-6 |
| Zellers, William A. | SF 2 c | 8526948 | D-6 |
| Zelmansk, Raymond A. | S2c | 8526178 | B-3 |
| Zeron, Matthew | S2c | 8236840 | A-3 |
| Timmer, Earl S. | Fle | 8223746 | D. 4 |
| Timmerman, Wilbert E. | MMle | 6110529 | D. 5 |
| Zora, Harold J. | $\mathrm{Bkr3c}$ | 8610577 | H-1 |

## casualties

1. The below named men died from injuries received as the result of enemy action during the Normandy invasion and in the immediate period following:

| Moorc, Loren W.. Jr. | CM2c | 829 | 51 |
| :--- | :--- | :--- | :--- |
| Mulhall, Maurice J. | MMMe | 8021272 |  |
| Parsons, Fred C. | CM3c | 876 | 62 |
| Vistain, James E. | CM3e | 85270 | 26 |

2. The below named man died in France, his death not the result of direct or indirect enemy action:

Bumps, Howard S.
CM3e
8250670
3. The below named men received injuries as the result of enemy action:

| Name | Rate | Service Na. | Diagnosis |
| :---: | :---: | :---: | :---: |
| Boline, Richard K. | Mmle | 8526307 | No information available. |
| Bonkowski, Edward M. | Slc | 8251768 | Shrapnel wounds, face and left arm. |
| Eisenlauer, Richard A. | CCM | 8866338 | Traumatic injuries to right leg. |
| Fairless, James M. | SK3c | 6714821 | Multicontusions and lacerations of upper extremetice |
| Flint, Glen F, | SF3c | 8055266 | Shrapnel wounds, left heel. |
| Fowle, Jamer R. | CMIE | 8076279 | Shrapuel wound, right thigh. |
| Codek, Ted J. | Sle | 8121469 | Shrapnel wound, knee. |
| lannarelli, Thomas R. R. | S2c | 8178545 | Shrapael wounds, buttocks. |
| Jones, Buford | WT2e | 8572204 | Pschoneutosis. |
| Lash, Edward | S2c | 8223819 | Shrapnel wounds, right leg and foot. |
| Lowe, James R. | EM2c | 8750415 | Gunshot wounds, right knee. |
| Mc Lane, John W, | CM2c | 8729035 | Shrapnel wounds, both legs. |
| Melichar, Gerald V, | S2c | 8622612 | Shrapnel wound, left arm. |
| Miller, Robert W, | CEM | 8756191 | Shrapnel wounds, lower left leg. |
| Mista, Leonard | S2c | 8701359 | Shapnel wounds, left shoulder and arm |
| Nelson, Elmer C. | Slc | 8223902 | Sluapnel wound, left leg. |


| Norris, Ceorge L. | MM2c | 8266999 | Wounds, both legs and back. |
| :---: | :---: | :---: | :---: |
| Osbornc, Roy S. | Sle | 8455461 | Shrapuel wound, chest. |
| Sherman, Frederick J. | MM2c | 8178676 | No information available. |
| Spear, James R. | SF2e | 8498099 | Shrapnel wound, right thigh. |
| Stafford, Richard E. | S2e | 3866857 | Gunshot wound, left eyeball. |
| Young, Roy A . | MM2c | 8509952 | Contusions, right thigh. |
| Williams, Kenneth A. | Sle | 3128005 | Slurapnel wounds, right cheek. |
| Zeller, Harry P. | SF3c | 8466594 | Combat echaustion. |

4. The below named men reccived imjuries, not the result of enemy action:

| Armstrong, Wilbur B, | CMM | 3783805 |
| :---: | :---: | :---: |
| Ballinger, Walter T, | Sle | 8526931 |
| De Sant, Robert J. | MM3 ${ }^{\text {c }}$ | 8118528 |
| De Vincy, David E. | CM2c | 8266862 |
| Ferguson, Pete P, | Phomle | 5556123 |
| Gerald, Porter L. | CM2e | 8325638 |
| Gilson, Hayward F. | EMIfe | 7110300 |
| Gray, Edgar F. | EM3c | 7262243 |
| Harder, William D. | MM2c | $72079+2$ |
| Lipscomb, Kyle S. | CSF | 3790570 |
| Logan, Jesse C. | M3c | 5764469 |
| Martin, Ona F. | SF3e | 3569546 |
| Martorano, Mullip A. | CM2c | 8090101 |
| Mc Cabe, William A. | EM3c | 8230363 |
| Me Carthy, Patrick D. | S2c | 8021175 |
| Quick, Henry ). | CMİc | 5187844 |
| Restino, Philip J. | SF2c | 8090096 |
| Sears, Loyal W, | SF 2 c | 8526773 |
| Speed, Normas L. | S2e | 7220809 |
| Stackhouse, Russell | EMIe | 2057844 |
| Terry, Rex D. | SC3c | 6606417 |

5. The following men received injuries in the fall of the elevator on the LST while traveling from France to England.

| Alecander, Donald W, | Emite | 6453850 | Compound fracture, righ |
| :---: | :---: | :---: | :---: |
| Botelbo, Charles | MM5c | 8021276 | Contusions, laft leg. |
| Bowers, Norman D. | SFle | 6218644 | Fractured knec. |
| Brooks, Nathanict C, | Sle | 8766211 | Contusions, right hip |
| Coffurn, James M. | CMle | $35710+9$ | Lacerated scalp and contusions of back |
| Grove, Panl 'T. | SF3c | 2579914 | Compound fractures, both legs. |
| Lewandowsli, Edward | ${ }^{\text {Sle }}$ | 8525613 | Simple fracture, right leg. |
| Monaingo, Cullen C. | MMZe | 3570663 | Contusions, left hip. |
| Norris, David C. | CMI2e | 7278968 | Compound fractures, both legs. |
| Olive, Edwin E. | MM2c | 8786329 | Shock. |
| Peddycord, Edward | MMSZe | 8617641 | Simple fracture, right leg. |
| Renfro, James | SFle | 3557586 | Compound fracture, right leg. |
| Roberts, Reginald 1. | SFle | $625+393$ | Fracture, right leg. |
| Spies, Henry A. | MM3e | 3569542 | Compound fracture, left leg. |
| Utter, Caylord V, | Sle | 8685000 | Fractures, both knees. |
| Wood, Beujamis | CMIs | 3571030 | Compound fachire, left leg. |
| Woodward, Donald R. | BM2C | 8866444 | Fracture, right clavicle. |

citations

In the name of the President of the United States, it gives me great pleasure to award this Legion of Merit to:

## Commander

Douglas C. Jardine, CEC-V (S),
United States Naval Reserve.

## CITATION

"For exceptionally meritorious performance of duty as Officer in Charge of the One hundred eleventh U. S. Naval Construction Battalion during the period of preparation for and participation in the invasion of Normandy.

Commander Jardine was in charge of the development, construction and training in connection with all poutoon equipment, and in charge of its tactical employment. His spirit and determination were major factors in the succesful conclusion of the construction program in the short time available, and in the efficient employment of the ferries and cameways to deliver much needed heavy ordnance cquipment and vehicles to the beach.

His devotion to duty in the face of all obstacles was in accord with the highest traditions of the United States Naval Service."

HAROLD R. STARK,<br>Admial, U. S. Navy,<br>Commander, U. S. Naval Forees in Europe.

In the name of the President of the United Statcs, it gives me great pleasure to award the Bronze Star Medal to:

## Robert M. Miller

## CITATION

"For meritorions performance of duty while attached to the One Hundred Eleventh Naval Construction Battalion and serving in a ferry engaged in the invasion of France, Junc 8, 1944.
"Miller took charge of his craft when his commanding officer was rendered unconscious by shrapnel and although he himself was wounded, he rallied the crew and brought his craft alongside a liberty ship in order to ewacuate the wounded.
"The devotion to duty and decisive action displayed by Miller on this occasion were in keeping with the best traditions of the United States Naval Service."

HAROLD R. STARK,<br>Admital, U. S. Navy,<br>Commander, U. S. Naval Forces in Earope.

## COMMANDER, U. S. PORTS AND BASES, FRANCE

In the name of the President of the United States, it gives me great pleasure to award this Bronze Star Medal to:

$$
\begin{aligned}
& \text { I. D. CRUMLEY, } \\
& \text { Chief Boatswain's Mate (CB), } \\
& \text { United States Naval Reserve } \\
& \text { CITATTON }
\end{aligned}
$$

"For meritorious performance of duty as Petty Officer in Charge of the Barge Number Twenty in the movement to and assuult on the beaches of France, Jume 5 and 6, $19+4$.

When Tug Number Twenty broke her tow line for the last time about 1800 hours on June 5, 1944, it was necessary for ber to be cast adrift by the LST towing her. In spite of rough seas and an almost complete lack of navigational instruments, Crumbley freed fouled propellers and proceeded alone to the beach area where he arrived at the scheduled time.
"His skill, leadership, and determination to carry out his missiou was in keeping with the best traditions of the offensive spirit of the United States Naval Service."

[^0]In the name of the President of the United States, it gives me great pleasure to award this Navy and Marine Corps Mecal to:

> THOMAS NEWMAN, Carpenter's Mate Third Class (CB). United States Naval Reserve

> CITATION

"For distinguishing himself by heroism in rescuing a wounded soldier at about 1500, June 7, 1944, off the beaches as a member of a crew of the Ferry Number Four, while participating in the invasion of Fance.

Upon observing four army DUKWS run into a mine field and sink, and observing one wounded soldier floating near the wreckage, Newman, after obtaining proper permission, swam into the mine fiekd and resened the soldier, who had had his right leg blown away.
The gallantry of Newman was in accord with the best traditions and reflects credit to the United States Naval Service."

HAROLD R. STARK.
Admiral, U. S. Navy,
Commander, U. S. Naval Forces in Europe.

In the name of the President of the United States, it gives me great pleasure to award this Navy and Marine Corps Medal to:

R. C. DARE, Machinist's Mate Third Class (CB), Uuited States Naval Reserve

## CITATION

"For distinguishing himself by heroism in rescuing a wounded soldier at about 1500, June 7, 1944, off the beaches as a member of a crew of the Ferry Number Four, while participating in the imasion of France.

Upon obscrving four army DUKWS run into a mine ficld and sink, and observing one wounded soldier floating near the wreckags, Dare, after obtaining proper permission, swam into the mine ficld and reciened the soldier, who had had his right leg blown away.

The gallantry of Dare was in accord with the best traditions and reflects credit to the United States Naval Service."

HAROLD R. STARK,
Admiral, U. S. Navy,
Commander, U, S. Naval Forces in Europe.

In the name of the President of the United States, it gives me great pleasure to award this Navy and Marine Corps Medal to:

## CHARLES C. DORSEY. <br> Seaman second chas, United States Naval Reserve <br> CITATION

"For dstinguishing himsclf by heroism while attached to the One Hundred Eleventh United States Naval Construction Batialion as a member of a ferry crew during the invasion of France, Jme 7, 194t.

When troops were being discharged from an LCI the last man of the group was pulled under by the weight of his pack. Dorsey without regard for his own safety, dived in after the man and succecded in bringing him ashore. Because of the swift sea and the weight of the pack the soldier was undoubtedly saved by the heroic action of Dorscy.

His actions were in keeping with the best traditions of the United States Naval Service."

HAROLD R. STARK,<br>Admiral, U. S. Navy,<br>Commander, U. S. Naval Forces in Europe.

In the nume of the President of the United States, it gives me great pleasure to award this Navy and Marine Corps Medal to:

> LEROY WIKLE BISHOP, Carpenter's Mate Second Class (CB), United States Naval Reserve

## CITATION

"For dstingushing himself by heroism while attached to the One Hundred Eleventh United States Naval Construction Battalion and serving aboard a ferry participating in the invasion of France, June 7, 1944.

An LCVP cracuating six wounded from the beach collided with two other craft and started to sink, but was tied up to the fenry in order to transfer paticuts. During the transfer, one patient fell between the LCVP and the ferry and was in immediate danger of being crushed. Bishop, withoat regard for his own safety; dived into the sen and swam clear of the craft with the wounded man, bringing him to the ferry where he was hoisted aboard.

The courage and decisive action shown by Bishop on this occasion were in keeping with the best traclitions of the United States Naval Service."

[^1]
## ONE HUNDRED AND ELEVENTH U. S. NAVAL. CONSTRUCTION BATTALION <br> e/o Flect Post Office, San Francisco, California

The following personnel of the 111th U. S. Naval Construction Battalion were awarded Purple Heart Awards during the Normandy Invasion, June 1944.
*MOORE, Loran, W., Jr. CM2c
*PARSONS, F. D.
-VISTAIN, James E.
CM3c
BOLINE, Richard K.
BONKOWSKI, Edw. Matthew Sle
BOSWELL. Heaman J. GMle
COULTER, Lşe E. Sze
FOWLE, James R. CMIle
GEARHART, John M. CAIze
MARTORANO, Phillip A. CM2c
MARTIN, Akin S2c
MELICHAR, Gerald V. S2e
MISTA, Leonard S2c
MC LANE, John W. CMIc
NELSON, E. C. Sle
NORRIS, G. L. MM2c
SEARS, Lloyd W. SF2c
SHERMAN, Frederick J. MM2c
SPEAR, James R. SF2c
STAFFORD, Richard E. S2e
MILLER, R. M.
CEM
(*) Awarded Purple Hearts posthumously by the Secretary of the Nary, in the mane of the Prevident.

## commendations

# HEADQUARTERS <br> OMAHA BEACH COMMAND (PROV) <br> NORMANDY BASE SECTION, COM Z, ETO <br> APO 562, U. S. ARMY 

16 October $19+4$

## SUBJECT: Commendation.

TO: Comananding Officer, 111th Naval Comstruction Battalion.
THROUGH: Commanding Officer, United States Naval Advanced Base, Eleven.

1. With the departure of the 111th Naval Construction Battalion, 1 desire to express my sinecre appreciation of the superior work accomplished by this Battalion on Omaha Beach since 6 June 1944.
2. An examination of the history of the Battalion reveals an enviable record of achievement. The conrageous support of the Provisional Engineer Special Brigade Group in the initial stages of the assault, and the subsequent ever-willing assistanes to the Omaha Beach Command (Provisional) are matters of record. The operation of Rhino ferries and causeways, the salvaging of valuable equipment, the construction of roads, the cooperation of the Band, and many other tasks have all contributed greatly to the accomplishment of the mission of this Command.
3. It is a pleasure to have had the opportunity to work alongide this splendid unit.


> UNITED STATES COAST GUARD
> Commanding Officer, USCG 83401 c/o Fleet Post Office
> New York, New York

15 July. 19+4
TO: Commander Jardine, 11lth Construction Battalion,
SUBJECT: Commendation of work performed.

1. As commanding officer $\mathbf{I}$ would like to express my appreciation and praise for the fine job accomplished by men of your command, under the difection of Chicf Schaster, in floating this vessel, USCG-83401 (20) from Easy White Beach, Omaha, after the storm of June 20 to 23 rd.
2. During the six-dy period this vessel was beached, in an apparcatly bopeless situation, these men worked unceasingly to dig channets and clear obstructions, until she was finally floated with the help of your warping tug and an LCM. Much of this work was performed during the men's free time, and such a spirit of cooperation and unselfishness is indeed praiseworthy.
3. At present this vessel is undergoing repairs to prepare her again for sea. This might not have been possible if not for the untiring efforts shown by these men.

> V. B. MEYER,
> Lieutenant, (ig), USCGR.

FROM: Comuander, U. S. Ports and Bases, Fance,
TO: TO: WILLLAMIS, Roger M. $868-77.75, \mathrm{SF} 2 \mathrm{e}(\mathrm{CB})$, USNR.

## SUBJFCT: Commendation.

1. During darkness on the night of 6 June $19+4$, while attached to the 111th U.S. Naval Construction Battalion participating in the invasion of Normandy, the Rhino Fery on which you were embarked beached on one of the assante beeches. While leaving the ramp, a velicle struck a mine and was rendered inoperative. You immediately waded about 50 feet ashore, retumed with another tractor, eleared the disabled bulldozer from the ramp and towed ashore the other equipment enbarked. For your initiative, courage and prompt action you are hercby commended. Your perfomance was in keeping with the highest traditions of the Naval Service.
2. A copy of this letter will be forwarded to the Buren of Naval Personnel for inclusion in your record.
fOIIN WILKES

FROM:

## Ensign II. 1. Lebokitz, USNR

 Execntive OfficerTO: Commanding Officer 111th Naval Constrnction Battalion
SUBJECT: Commendation of work done by men of 111 ith Seabess.

1. During the storm of 19 June. 1944 to 22 June, $19+4$ and immediately thereafter a detail from the 111th. Seabees stationed on Easy Red Beach did salvage work und rendered assistauce to those ships that drifted or were washed ashore during the storm.
2. This detail of men direeted by Chief Schuster rendered the LCT(5)271 their cheerfal and willing assistance which enahled us to beach without costly damage to our and other craft around us.
3. When we drifted ashore on the morning of 21 June, 1944, the LCT(5) 271 lad no power of any kind. The capable aid of bulldower operators who waded out to is in shoulder deep water and gave us cables, cnabled is to be towed ashore perpendicular to the beach and did not broach.
4. But more noteworthy than the assistance rendered to the LCT(5)271, was the pervate initiative and cffort of the bolldower operatoss that successfully refloated the USCC 20.
5. The USCG 20 breached and was washed up on the beach. The three bulldover operators dug the Coast Guard Cutter out and turned her so that she was headed sewvard. A trench was then dug which emabled the bulldorets by pushing from the shore and pulling from the end of a broached Rhino barge to again float the Cutter with only superficial damage.
6. The exemplary actions of this detait of men is typical of the contribution of the Naval Construction Battalions and is in kecping with the finest traditions of the Naval Service.

Henry I. Lebovita
Ensign, DV(G) USNR
Exec. Off. of LCT (5) 271 at time of the stom.

TWELFTH FLEET
U.S. PORTS AND BASES, FRANCE
c/o Fleet Post Office
New York, N, Y.

## RESTRICTED

FROM: Commander, U. S. Ports and Bases, France. TO: RENZETT1, Nicholas A. 811-85-35, CM3e(CB), USNR.
VIA: (3) Officer in Charge, 111th U. S. Naval Comstruction Battalion
(2) Officer in Charge, 25th U. S. Naval Construction Regiment.
(1) Commanding Officer, U, S. Naval Amphibious Base 11.

## SUBJECT: Commendation.

1. On 7 Jone 1944 an LCI carrying U.S. Army pernomel beached on the Normandy coast along side the Rhino Ferry on which you were a member of the crew, Upon disembarking the lives of the army personnel were imperiled by the depth of the water and the fact that they were carrying heavy packs. Your prompt action in assisting the soldiers to reach the beach and your rescue of an army officer who had already lost consciousness undoubtedly prevented this persoanel from drowning, and was in keeping with the highest traditions of the Naval Service, For your bravery and your prompt decision to sender such assistance as you conld you are hereby commended.
2. A copy of this letter will be forwarded to the Bureau of Naval Personael for inclusion in your record.

JOHN WHLKES


7 October 1944
312.1

SUBJECT: Appreciation
TO: Commanding Officer, 111th Naval Construction Battalion, Omaba Beach, Ftance.
TliRU: Commanding Officer, US Naval Advance Base Eleven, Omaha Beach, France.

1. I wish to express my sincere appreciation for your fine cooperation in furnishing the Band, 111 th Naral Construction Battalion, to participate in the Review and Presentation of Awards Ceremony held on Airstrip No. 1 by clements of Force "O" on 4 October 1944.
2. The exellent appearance and outtanding performance of this band under atrencly difficult conditions duting the ceremony is exceedingly praiseworthy.

LELAND B. KUVIRE
Colouel, C. E.
Commanding
FIRST ENDORSEMENT P15(16/jk)

## U.S. NAVAL. ADVANCED BASE, ELEVEN

10 October, $19 \neq$
FROM: The Commanding Officer.
TO:
Officer in Charge, 111th Naval Construction Battalion

1. Forwarded.

## 25TH U. S. N. CONSTRUCTION REGIMENT

25th USNCR
P15 (PWR:pr)
Serial: 57
13 May 1944
FROM: Officer in Charge.
TO: Officer in Charge, 81st USNC Battalion
Officer in Charge, 111th USNC Battalion
Officer in Charge, 1006th USNCB Detachment
SUBJECT: Commendation
REFERENCE: (a) Chief of Staff Desp. 061217 May 1944 to O in C
25th USN Const. Regiment.

1. Reference (a) is quoted:
"PERFORMANCE OF DUTY PERSONNEL ATTACHED TO RHINO FERRIES DURING FABIUS ONE HAS BEEN COMMENDABLE",
2. Congratulations to all hands participating. It is recommended that this commendation be placed on all Bulletin Boards and in the files of all personnel who participated in the operation.
C. W, CORYELL Captain (CEC) USN.

## 25TH U. S. N. CONSTRUCTION REGIMENT

25th USNCR
Plt (PWR;ce) 1 June, 1944
FROM: Officer in Charge, 25th Construction Regiment
TO: Officer in Charge, 111th Construction Battalion
SUBJECT: Commendation

1. It is the desire of the Officer in Charge to commend the officers and men for their part in the near shore pontoon assembly program, particularly in the assembling of RIIINOS and Causeways, and in the training of crews for these pontoon craft. The high standard of work, the fine spirit of cooperation displayed in working with other Naval units concerned, and the general attitude of all hands in facing and completing their tasks, is considered to be outstanding. The Officer in Charge wishes to extend to all officers and men his personal congratulations for a job well donc.
2. Let us face the task now at hand with the same degree of thoroughness and "ean do" as has been our by-word in the past.
C. W, CORYELL

TWELFTH FLEET U.S. PORTS AND BASES, FRANCE<br>c/o Flect Post Office<br>New York, N. Y.

4 Aug. 1974

## RESTRICTED

FROM: Commander, U. S. Ports and Bases, France.
TO: SMITH, Harold Edward, Jr, 800-51-30, S2c(CB), USNR.
VIA: (3) Officer in Chatge, 111th U, S. Naval Construction Battalion
(2) Officer in Charge, 25th U. S. Naval Construction Regiment.
(1) Cotnmanding Officer, U, S. Naval Amphibious Base 11.

SUBJECT: Commendation.

1. On 7 June 1944 an LCI carrying U. S. Arny personnel beached on the Normandy coast along side the Rhino Ferry on which you were a member of the crew. Upon disembarking the lives of the army personuel were imperiled by the depth of the water and the fact that they were carrying heavy packs. Your prompt action in assisting the soldiers to reach the beach and your rescue of an arny officer who had already lost comsciousness undoubtedly prevented this personnal from drowning, and was in keeping with the highest traditions of the Naval Service. For your bravery and your prompt decision to render such assistance as you could you are hereby commended.
2. A copy of this letter will be forwarded to the Burcau of Naval Persormel for inclusion in your record.

JOIIN W/LKES


> TWELLTH FLEET
> U.S. PORTS AND BASES, FRANCE
> clo Fleet Post Office
> New York, N. Y.

4 Aug. 1944
RESTRICTED
FROM: Commander, U. S. Ports and Bases, Franec.
TO: TAIBL, George A., 810-51-88, Sle(CB), USNR.
VIA: (3) Officer in Charge, 111th U. S. Naval Construction Batalion
(2) Offeer in Charge, 25th U. S. Naval Coostruction Regiment.
(1) Commanding Officer, U. S. Naval Amphibious Base 11.

## SUBJECT: Commendation.

1. On 20 June 1944, while attached to the 111th U.S. Naval Construction Battalion, you were a member of the crew of a Rhino Ferry which was to be married to an LST off the Normandy coast. Heavy seas caused great difficulty in completing the marriage. The officer in charge of your crew had suffered a broken ankle, and the chief petty officer whio was directing the operation was rendered unconscious when struck by a suapping esble. Your good judgment and decisive action in taking charge of the crew and successfully completing the difficult marriage to the LST was in kecping with the highest traditions of the Naval Service. For your action on this occasion you are hereby commended.
2. A copy of this letter will be forwarded to the Bureau of Naval Personnel for inclusion in your record.

JOHN WILKES

# TWELFTH FLEET <br> U,S, PORTS AND BASES, FRANCE <br> c/o Fleet Post Office <br> New York, N. Y. 

4 August, 1944
RESTRICTED
FROM: Commander, U. S. Ports and Bases France.
TO: VERCRUYSSEN, Alphonse J., 663-78-51, CCM(AA) (CB), USNR.
VIA: (3) Officer in Charge, 111th U. S. Naval Construction Battalion
(2) Officer in charge, 25th U.S. Naval Construction Regiment.
(1) Commanding Officer, U.S. Naval Amphibious Base 11.

SUBJECT: Commendation.

1. Between the period of 7 June 1944 to 17 June $19+4$, while attached to the 11 Ith U.S. Naval Construction Battalion, and participating in the invasion on the coast of France, you cxhibited outstanding skill and tireless energy in maintaining a ligh degree of operating efficiency in the Rhino Ferries attached to your unit. Charged with the maintenance and repair of such craft, your work was made dangerous and more difficult by enemy fire, mines and aerial bombardment. Your excellent service and devotion to duty was in keeping with the highest traditions of the Naval Service, and for displaying such you are leseby commended.
2. A copy of this letter will be forwarded to the Burean of Naval Personnel for inclusion in your record.

JOHN WILKES


> TWELFTH ELEET
> U.S. PORTS AND BASES, FRANCE
> c/o Fleet Post Office
> New York, N. Y.

RESTRICTED
FROM: Commander, U. S. Ports and Bases, France.
TO: SPENCER, Lloyd Wayne, $848.57-00$, Sle (CB), USNR.
VIA: (3) Officer in Charge, 111th U. S. Naval Construction Battalion
(2) Officer in Charge, 25th U. S, Naval Construction Regiment.
(1) Commanding Officer, U, S, Naval Amphibious Base 11.

SUBJECT: Commendation.

1. On 7 June 1944 m LCI catrying U, S. Arny personnel beached on the Normandy coast along side the Rhino Ferry on which you were a member of the crew. Upon disembarking the lives of the army personnel were imperiled by the depth of the water and the fact that they were carrying heavy packs. Your prompt action in assisting the soldiers to reach the beach and your rescue of an army officer who had already lost consciousness undoubtedly prevented this personnel from drowning, and was in kecping with the lighest traditions of the Naval Service. For your bravery and your prompt decision to render such assistance as you could you are hereby commended.
2. A copy of this letter will be forwarded to the Bureau of Naval Personnel for inchusion in your record.

JOHN WILKES

U. S. Naval Air Station, Quonset Point, R. 1., 2t Janury, $19+4$

FROM: Commander Fleet Air, Quonset Point.
TO: Commanding Officer, Naval Construction Training Center, Davisville, Rhode Island.
SUBjECT: Installation of Target Facilities on No Man's Land IslandCommendation for.

1. Men of the 111th Construction Battalion have been cuguged for the past five weeks in installing special target facilities on No Man's Land Island for use of aircraft units in the Flect Air Detachment. These targets were urgently necoled and included targets for a special new type aerial firing. This command did not have available the means to expeditiously make these installations.
2. In making these installations, it was necessary to convert the subject island into a habitable area which of course included all the utilities such as roads, water, power, comumunications and a dock. These target facilities and utilities including an emergency landing strip have all been expeditiously and efficiently constructed. This command will immediately commence using No Man's Land and expects that the use of the targets and ranges will greatly advance the state of training of the units.
3. I especially desire to commend Commander A. F. Perry and those men serving out of the 111th Construction Battalion, under Commander D. Jatdine, for the efficient manner in which they undertook and prosecuted the project on the subject island. It is also gratifying to note the high caliber and quality of the construction battalion personnel.
4. This project conkd not have been completed in any other way in sufficient time to meet the urgency of this training exeept by the use of the construction battalion unit.
C. T. DURGIN.




[^0]:    IHAROLD R. STARK,
    Ad́mizal, U, S. Nary,
    Commander, U. S. Naval Forces in Europe.

[^1]:    HAROLD R. STARK,
    Admiral, U, S. Navy,
    Commander, U. S. Naval Forces in Europe.

