# STATE OF NEW YORK

### ANNUAL REPORT

OF

# THE CHIEF OF STAFF TO THE GOVERNOR

FOR THE

# DIVISION OF MILITARY AND NAVAL AFFAIRS FOR THE YEAR 1955

KARL F. HAUSAUER

Major General, N.Y.N.G.

Chief of Staff to the Governor



t | January 1956 Office of the Chief of Staff to the Governor Division of Military and Naval Affairs 270 Broadway New York 7, New York

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GOVERNOR AVERELL HARRIMAN

Commander-in-Chief, Armed forces of the State of New York



MAJ. GEN. KARL F. HAUSAUER Chief of Staff to the Governor



The Honorable Averell Harriman Governor of the State of New York Executive Chamber Albany, New York

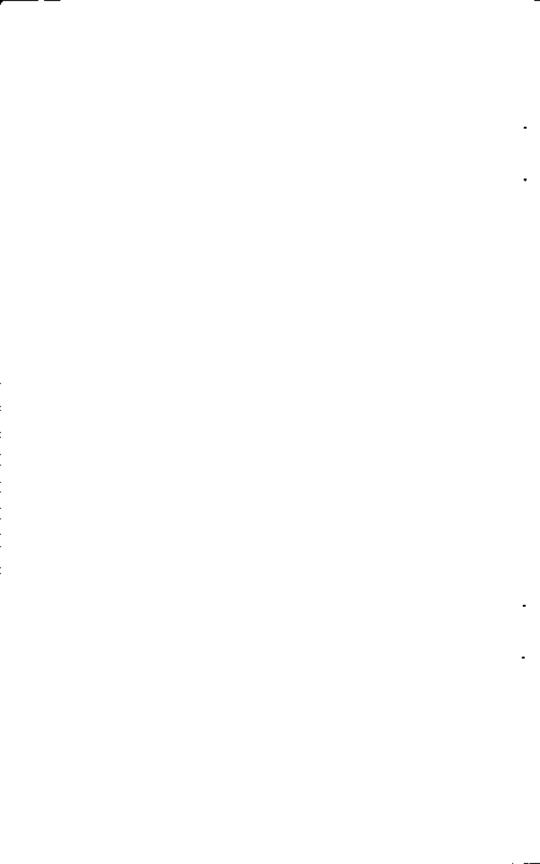
#### DEAR GOVERNOR HARRIMAN:

Pursuant to Section 190 of the Executive Law, as amended, and the Military Law of the State of New York, I have the pleasure of submitting the Report for the Division of Military and Naval Affairs of the Executive Department covering the activities of the Division for the year 1955.

For convenience of reference, the Report is presented in Sections as indicated in the Table of Contents,

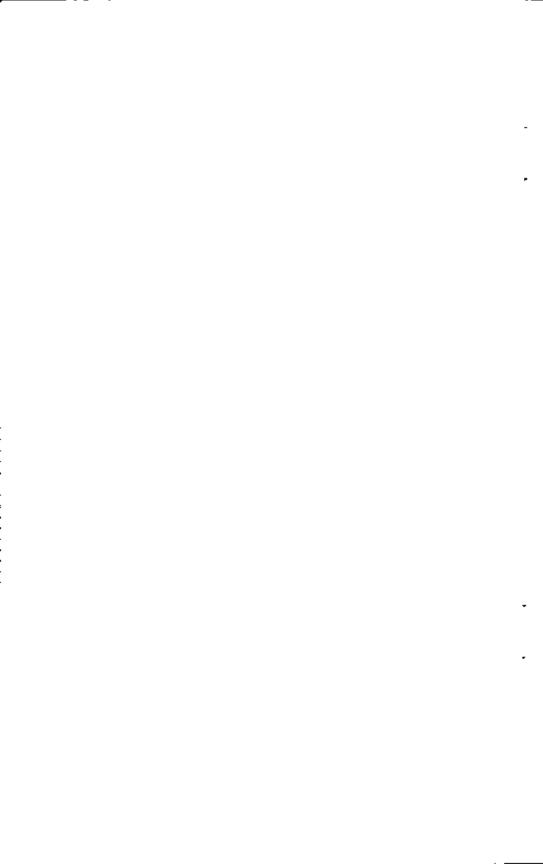
Respectfully yours,

Kard, F. Hausauer Major General, N.Y.N.G. Chief of Staff to the Governor



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#### CHAPTER ONE

# REPORT OF THE CHIEF OF STAFF TO THE GOVERNOR

#### GENERAL

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This introductory chapter reviews the principal developments within the Division, and the major problems with which we were confronted during 1955. The remainder of the report sets forth in detail the operations of the State Military Porces.

#### I. THE ARMY NATIONAL GUARD

During the past year a major significant change was effected in the structure of the New York National Guard (Army). On 1 February 1955, after months of exhaustive study and in compliance with a request by the Department of the Army, the 27th Infantry Division was converted to the 27th Armored Division, This conversion involved other changes, which, in the main, provided additional combat support units required in a balanced force and implemented the "On-Site" Antiaircraft missions assigned to the State of New York in support of the National Defense Pattern.

The conversion particularly affected the following units:

 The 106th AAA Battalion, located at Rochester, which was converted to an Armored Field Artillery Battalion and assigned to the 27th Armored Division. This battalion was replaced in the 105th AAA Brigade by the transfer of units from the 174th Infantry in the Buffalo-Niagara Falls areas for reassignment as Antiairceaft Artillery batteries.

 The 170th Field Artillery Battalian, located at Newburgh and Middletown, which was relieved from assignment to the 27th Infantry Division and transferred to the command of H Corps Artillery.

 The Gleis Falls, Malone, Saranae Lake, Ticondetoga and Ogdensburg units were converted from Infantry to Field Artillery and became the organic units of the 186th Field Artillery Battalion.

 Company C. 108th Infantry, at Rome, was converted to a tank company and assigned to the 101st Armored Cavalry to com-

plets the organization of that Regiment.

The Troop Allotment of the State of New York was amended to add one (1) Field Artiflery Group and three (3) Field Artiflery Battalions to replace the 369th AAA Group and the 369th, 870th and 715th AAA Battalions, These units were converted on 1 April 1955 to Field Artiflery and assigned to H Corps Artiflery. The battalion numerical designations were changed to 569th, 970th and 715th Field Artiflery Battalions.

Another of the most significant accomplishments of the National Guard was the outstanding service they rendered in aid of the civil authorities during four periods when natural disasters threatened the State of New York, and on one occasion during the terrible floods in the State of Connecticut. These periods were from 10-13 August 1955 during Hurricane "Connie"; from 19-23 August 1955 during Hurricane "Diane"; from 19-20 September 1955 during Hurricane "Inne" and from 1648 October 1955 during the time when high waters and tides threatened areas in the southern area of the State.

During "Operation Connic", all Major Commands of the New York National Guard were placed on operational abort. As a precautionary neasure three (3) DUKWs (amphibious trucks) were moved from Camp Smith, Peckskill, New York to the Kingshridge Armory in New York City, During this operation a number of volunteer National Guardsmen evacuated twenty (20) families from high waters at Par Rockaway, New York.

The majority of services rendered in aid to civil authorities was during the operation connected with Harricane "Diane". Amphibious vehicles and task forces were sent to Port Jervis, Ellenville and Middletown, New York, as well as to Winsted and Torrington, Connecticut, to aid in the evacuation of families rendered belpless by the raging torrents of flood waters. The forces sent to these areas conducted themselves in such a manner as to bring eredit to the Military Forces of the State of New York. As a result of their heroic acts, two (2) culisted men received the New York State Medal of Valor from Governor Harriman. The enlisted men who received the medal for their heroism were Sergeant First Class Joseph H. Williams, ASN 21912048 and Sergeant Thomas F. Fitzgerald, ASN 21914960, both of Company B, 742d Ordnance Battalion.

During Operation "Tone", Headquarters New York National Guard and Headquarters 42d Infantry Division were both placed on operational alert, However, the threat of natural disaster subsided and it was not necessary to use troops.

Again, from 16-18 October 1955, Headquarters New York National Guard responded to the abert during high tides and flood waters and dispatched a helicopter which was used in the Albany-Schemetady area to assist in reconnaissance and aid public utilities

in restringing downed electrical wires.

During all of the above periods it was demonstrated that the New York National Guard stands ready at all times, not only to be immediately integrated into the Federal Forces in case of enemy attack, but also to be utilized by its home state in areas ravaged by storms and turbulent flood waters. The New York National Guard is ever alert to aid civil authorities in the event of any natural disaster.

Once again New York National Guardsmen were given the opportunity to compete for and win appointments to the United States Military Academy at West Point. The Adjutant General of the Army designates applicants to compete in the regular March entrance examinations to the Military Academy. To better prepare the Guardsmen from New York State, the New York National Guard United States Military Academy Preparatory School was established, with present location at the New York City Community College, 300 Pearl Street, Brooklyn, New York City Community (20) Guardsmen have been admitted to the Military Academy from this school during the first four (4) years of its operation, This represents one-third of the nationwide total of Guardsmen entering during this period. At the present time, there are twenty (20) students enrolled in this year's class, which is more than double the size of the preceding classes.

Our New York National Guard Officer Candidate School is organized and conducted under the direction of the Commanding General, New York National Guard, as an accredited "State Officer Candidate School" authorized by the Chief, National Guard Bureau. The graduates of this school are qualified for a commission in the National Guard of the State of New York, and as a Reserve commissioned officer in the Army. The school has filled a long felt med for providing well-qualified second lieutenants for units throughout the State. In the first four (4) years of operation a total of 590 Guardsmen have been graduated. The prerequisites for acceptance in the Officer Candidate School are: At least one (1) year calisted membership in a National Guard unit; a minimum educational requirement of graduation from an accredited high school; and the recommendation of the immediate commanding officer to include his certification that the candidate has leadership qualities. The candidate himself appears before a Screening Board which must pass upon his application and recommend his acceptance. The candidate must initially satisfactorily complete Phase I, a two week's Leadership School, which is conducted at Camp Smith annually. This is based upon the Army Leadership School enriculum in a concentrated form. The candidates who successfully complete this Phase I or Leadership Course are then eligible to take the Academic Course Phase II. This phase is now being conducted at two (2) Branch Schools—one in New York City and one in Syracuse. The Academic Course has recently been increased from 145 hours of instruction to 200 hours. This increase has necessitated running Phase II over a two year period with nine (9) week-end assemblies each year. The increase in instruction will give the State a better educated officer more able to fill his place in the commissioned ranks. The curriculum is prescribed by the Infantry School. Fort Benning, Georgia and is designed primarily for the combat arms. A new class enters each year Phase I, Leadership School, thus insuring a continuing flow of graduates into the commissioned ranks each year.

Attendance at summer field training this year was most outstanding, and again the units of the New York National Guard established all-time, nationwide high attendance records with the 27th Armored Division entering training with 99.58 per cent of their officer and enlisted personnel at Camp Drum, N. Y., for training, closely followed by the 42d Infantry Division with 98.78 per cent in training. All units attained over 96 per cent attendance ratings.

A limited number of National Guard Antiaircraft Artiflery battalisms in the United States have been selected by the Department of the Army to be prepositioned at Antiaircraft sites around critical defense areas. These battalisms have the mission of being integrated into the Active Army Antiaircraft Artiflery defenses on or subsequent to an enemy air attack. In New York State seven (7) Autiaircraft Artiflery batteries have been established "On-Site"

five (5) in the Metropolitan New York area and two (2) in the Niagara Falls area. These batteries are manned full time by a limited force of National Guard technicians consisting of one (1) officer and fourteen (14) enlisted men, When certain critical equipment has been received and a required standard of training achieved these units will be integrated into the Antiaircraft Artillery defenses and designated by the Department of the Army as Special Security Forces.

A total of 114 employees were engaged during 1955 in this program at an annual payroll cost of \$931,635. Upon completion of the program during 1957, 388 employees will be engaged at an annual payroll cost of \$1,630,242.

Repairs, maintenance and utilities are provided by local contractors. These costs in 1955 amounted to \$585,217.

#### II. THE AIR NATIONAL GUARD

As to the Air National Guard, this year has been marked by a number of significant events:

Within the State, the year 1955 was marked by substantial acquisitions of airbase and training facilities at Niagara Falls,

Syraeuse and Scheneetady; by the formal dedication of a Permanent Training Site for the Air National Guard at Hancock Field, Syraeuse, by Governor Harriman; and by our participation in two nation-wide Air National Guard alerts, the winning of second place in a cross-country jet aircraft race, and the annual Air National Guard gunnery meet at Boise, Idaho.

The year marked the first time that a Governor of our State had inspecied one of our major organizations at a summer encampment, and the first award of a Governor's Trophy to one of our squadrons for overall excellence which was won by the 139th Fighter Squadron

of Scheneetady.

Two of our Squadrons, the 137th Fighter Interceptor Squadron of the Westehester County Airport, White Plains, N. Y., and the Easth Fighter Interceptor Squadron of Hancock Field, Syracuse, continued their active duty roles in the Nation's air defense program, providing day-time crews of F-94 Starfire jet all-weather interceptor aircraft, pilots and support personnel under the Air Defense Command. These squadrons are units of the 107th Fighter Interceptor Wing, with headquarters at the Municipal Airport, Niagara Falls.

We anticipate that our other major tactical unit, the 106th Bombardment Wing Tactical at Floyd Bennett Field, Brooklyn, will be equipped in the future with B-57 jet bombers, to replace the obsolete B-26's its squadrons now fly. With the acquisition of these jet airplanes, New York will have one of the major Air National Guard organizations in the entire United States and the

Territories.

#### III, THE NAVAL MILITIA

In our Naval Militia, the highlight of this year has been the continuation of the negotiations with the Navy authorities for the State to be relieved of a substantial cost of the maintenance and operation of the Naval Militia armories. These negotiations are expected to be brought to a satisfactory close by early Spring of 1956.

Of particular note is the manner in which our Marine Corps ands of the New York Naval Militia readily reorganized on their return from Korean War service. These units have shown consistent gains in strength and participated notably in summer field

training this year.

Plans were commenced during this year for the disestablishment of the U.S.S. Prairie State as a training site after many years of service to the New York Naval Militia, and for the transfer of the units training there to a new location in Manhattan.

#### IV. THE NEW YORK GUARD

In addition to the formation of Headquarters New York Guard, authorization was received to form, on a cadre basis of fifteen (15) officers each, five (5) Service Commands in five (5) zones throughout the State. The Headquarters of the Service Commands are

located in New York City, Hempstead, Albany, Syracuse and Buffalo, The primary mission of the Service Commands is to furnish logistical support (procurement of supplies and equipment) to the New York National Guard and/or New York Guard in an emergency, The secondary mission is to assist in the rapid formation of the New York Guard within zones.

The Service Command concept is unique to the State of New York. It is the concept upon which the Base Commands were formed in England and the various Island Commands in the Pacific area during World War II for logistical support of combat units. It proved sound and logical and is believed to be equally sound and logical in this instance. It is understood that the Federal Civil Defense Administration has mentioned the scheme favorably to other States.

#### V. COOPERATION WITH CIVIL DEFENSE

The Division's plan for working and cooperating with the State Civil Defense Commission to effect a quick, efficient utilization of the capabilities of both agencies progressed steadily during the year. This was carried on by the Division without assistance of additional personnel.

Cooperative operational plans were further developed with Civil Defense and renewed emphasis placed on pre-attack dispersal in the hope of snarply reducing the effect following a large scale atomic attack, Joint planning increased the capabilities of the State Military and Civil Defense Forces meeting the power of present day improved nuclear weapons. The use of armories at the time of an emergency for the purpose of housing, feeding and other medical and welfare services was considered, keeping in mind the primary military use of armories in the event of an emergency. No commitments were made but a mutual understanding was arrived at whereby Officers in Charge and Control of armories discussed this proposition with local Civil Defense Directors.

Headquarters New York National Guard participated in the Federal National Post Exercise "Operation Alert" held 15-16 June and conducted by the Federal Civil Defense Administration, Towards the close of the exercise, the President declared a "mock" state of martial law for the entire country. This posed so many perplexing questions concerning the impact of such a declaration that the President thereafter appointed a special Committee to undertake a study thereof. In this connection, a brief prepared by this Division was submitted to this Committee which acknowledged the information therein to be most helpful in its deliberations of the problem. To dafe, this committee has not made its final report, However, due to the Division's knowledge of Civil Defense plans, the State Military Forces were well prepared for this eventuality.

State Military Forces were alerted for State Natural Disaster Assistance on several occasions and this Division supported Civil Defeuse Operations with amphibious vehicles and task forces, Headquarters New York National Guard conducted New York Guard Service Command Conferences throughout the State thiring the year. These were attended by State and local Civil Defense staff personnel.

### VI. NATIONAL GUARD CIVILIAN PERSONNEL EMPLOYEES

General. The annual turnover of employees under this Program continues to decrease. This improved stability of employment is believed to be due primarity to two factors; first; an increased feeling on the part of the individual employees that there is more and more permanency to their positions, and, second; the salary increases which have been granted.

It is to be noted that these employees are not included in either the State or Federal Civil Service retirement systems. In an effort to improve their retirement status, an attempt is being made to have the Departments of the Army and Air Force to authorize, under the provisions of Public Law 810, 80th Congress, the granting of retirement credit points to such of these employees as are members of the Army and Air National Guard for each day they are so employed, in the same manner as these points are granted for each assembly for drill or instruction and for each day of field training. This, if the attempt is successful, should further reduce the number of employees who resign to accept other positions.

In connection with Social Security: Public Law 761-83rd Congress, permits the States to modify their present agreement with Social Security, which is effective from 1 October 1953, so as to make that agreement retreactively effective to 1 January 1954. Approximately timety percent (90%) of the employees concerned indicated their desire not to participate in the retreactive coverage. As a consequence, this Division did not recommend that the State of New York modify the present agreement.

Positions and Funds Programmed	Army National Guard	
Fiscal Year ending 30 June 1955:		
Funds authorized	83,868,400	\$2,769.00K)
Positions authorized	1 129	619
Positions Filled   October 1951		592
Fiscal Year eming 30 June 1956:		
Funds Programmed	84.481.300	\$3.092.3801
Positions Programmed	1,049	663
Positions Filled 1 October 1955		656
**Increased to 1.021 by 30 June 1955.		

Army National Guard: The National Guard Bureau, in accordance with their Manning Criteria, authorized a total of 1.212 positions for the Fiscal Year 1956. Their Funding Program, however, provides funds only barely sufficient to cover the cost of the 1.049 positions shown as programmed for the year. The Bureau has been requested to increase the Funding Program so that it will cover the cost of additional positions which are necessary if the mission of the Army National Guard Technician Program is to be accom-

plished and to cover the cost of NGM Grade employees (merkanics, etc.) permitted by Army-Air Force Wage Board Locality Schedules received since I July 1955.

Air National Guard: The Air National Guard Civilian Personnel Program is being re-evaluated in the National Guard Bureau and their Manning Tables are being restudied with the view of revision. It is expected that, for the 3rd and 4th Quarters of Fiscal Year 1956, the New York Air National Guard will receive approximately a seven percent (7%) increase in funds and man-months.

# VII. NEW ARMORY CONSTRUCTION UNDER P. L. 783

Our new Armory construction program and major armory expansion and rehabilitation program under Public Law 783, 81st Congress (National Defense Facilities Act of 1950) progressed noticeably this year with the completion or start of construction of several projects, and the acquisition of sites for a number of new armory projects. Under the provisions of this law the Federal Government contributes 75% of the cost of the projects permitted under the law and the State furnishes the remaining 25% with the site for new armories. In addition the State furnishes 100% of the cost of landscaping, paving and carrying the utilities beyond the line 5 feet from the building.

Under this program facilities have been completed at Zalm's Airport. Amityville, and at Bay Shore. At this time expansion programs are already under construction at Niagara Falls and the Delayan Avenue Armory in Buffalo, and a new two unit aemory is under construction at Lockport.

New armory programs have been approved and the plans are being processed for Riverhead. Auburn, Huntington, Cortland, Carthage, Rome, Orangeburg, Saranae Lake, Batavia and Geneseo; and expansions for the armories at Roeliester, Kingsheidge Road in the Bronx, N. Y., Poughkeepsie and Hempstead.

Particulars on this program are given in the Chapter (itled, "Logistics."

# YIII. STATE ARMY, AJR AND NAVAL MILITIA ASSOCIATION CONFERENCE

The 71st annual conference of the Army and Air National Guard and Naval Militia Association of the State of New York was held at the Hotel Seneca, Rochester, N. Y., in September,

Ranking Army, Navy and Air Force representatives from the regular services attended the Conference and addressed the delegates.

# IX. THE NATIONAL GUARD ASSOCIATION OF THE UNITED STATES

Officers and warrant officers of the Army and Air National Guard enrollment in the National Guard Association of the United States in New York is 100%. The membership carries with it a subscription to "The National Guardsman" magazine, a monthly publication, and the New York State edition contains a monthly four-page insert entirely devoted to New York National Guardnews.

The Seventy-Seventh General Conference was held at New Orleans, Louisiana. The New York delegation represented all major commands of the Army and Air National Guard.

#### X. STATE LEGISLATION

Legislative Program of the Division of Military and Naval Affairs.

The Division submitted the following bills to the 1955 session of the Legislature which became law:

- Bill to amend Section 327 of the Military Law to extend the Soldiers and Sailors Civil Relief Act until July 1, 1956, This became Chapter 220, Laws of 1955.
- Bill to amend Section 187 of the Military Law to change the salary schedules of armory employees. This became Chapter 475, Laws of 1955.

This legislation confirmed into law the adjusted salaries for armory employees established under emergency and blanket increases granted to all State employees since 1951, the last one being the blanket increase granted pursuant to Chapter 308, Laws of 1954. The Act does not provide for any increase in salary for any armory employees, but merely has enacted into law the gross salaries established in previous years.

This Act also confirmed into law the title and salary grade of Assistant Armory Superintendent which was approved by the Division of the Budget and established by administrative action on 1 July 1953. Persons have been filling this position since then at the rates of compensation shown in the new law. Similarly, the Act confirms into law the position of Air Base Security Guard, also previously established by administrative action of the Division of the Budget.

 Bill to amend Section 590 of the Labor Law to grant unemployment insurance benefits to employees of the Division of Military and Naval Affairs, This became Chapter 597, Laws of 1955.

This Bill corrected a situation arising out of a decision of the Appellate Division of the Supreme Court, Third Department, (286 App. Div. 236), affirmed without opinion by the Court of Appeals on 31 December 1954, which held that one of the former civilian employees of the Division of Military and Naval Affairs was not entitled to unemployment insurance benefits. The signing of this Act by Governor Harriman now extends State unemployment insurance benefits to State employees in the Division of Military and Naval Affairs when such employees lose their positions under such circumstances as to justify the award of the benefits.

The law applies only to the persons employed in the Division and paid by the State. It does not apply to members of the State

Military Forces ordered into active State service or to perform other military duties with pay, under the provisions of Section 6, 7, 46 and 240 of the Military Law. It also does not apply to federally-paid employees.

#### XI. FEDERAL LEGISLATION

While it has been our practice in the past to briefly outline the various federal legislation that we have been concerned with, the importance of the bills on which we actively worked tends to justify detailing the legislation and our activities in this section of the report. The major legislation which we were concerned with is as follows:

 The Reserve Forces Act of 1955, Public Low 305—84th Congress, approved August 9, 1955.

For the past four years the Chief of Staff has been in the forefront in urging that legislation be enacted to strengthen the Army National Guard and Air National Guard, and the Reserve Forces generally, by providing for the involuntary transfer of persons who have completed a period of either training or service in the active forces, into the Army National Guard or Air National Guard, as well as to the other Reserve Forces. He has urged this primarily in order to raise the training level of the National Guard, by assuring it a steady flow of persons who have had at least some period of basic training in active service. This would eliminate in large part the annual turnover of approximately 30% raw recruits in our units, which has always been the case under present law and under laws prior to World War H. A further reason is that under existing law, it will be unlikely that the Army National Guard will be able to callist on a voluntary basis all the men it should have to be able to fulfill its missions under today's international conditions,

Finally, as stated in the Chief of Staff's Annual Report for 1954, the National Guard Association of the United States accepted the proposition that if the matter of involuntary induction or transfer into State units was made to depend on the consent of the Governor, it would approve the proposal. Thereafter, the National Guard Association acquiesced in the language contained in H.R. 5297, discussed below, which provided for the transfer to the Army National Guard or Air National Guard upon request or approval of the Governor, of persons who have completed a period of either active service or active duty for training.

The Chief of Staff had to fight a similar battle in the Reserve Forces Policy Board of the Department of Defeuse of which he is a member, and finally convinced them of the validity of the above proposal. The Board approved a deaft bill which contained the exact language to accomplish involuntary transfer which the State Judge Advocate and previously prepared. Unfortunately, however, the Department of Defeuse did not adopt the format of the hill prepared by the Board.

On 25 January 1955, Rep. Brooks (D-La.), introduced H.R. 2967,

"A Bill to Strengthen the Reserve Forces and for Other Purposes." The short title thereof was cited as "The National Reserve Plan." The Bill was the last of a long series of draft bills prepared by the Department of Defense beginning in the Fall of 1954. It contained the two basic principles set forth in the Statement of Policy adopted at the 76th General Conference of the National Guard Association on 19 October 1954, referred to in the Chief of Staff's Annual Report for 1954; namely:

a. That the right to volunteer should not be abridged.

b. That a draft or forced induction into the Reserve Forces would operate only to the extent that the voluntary method failed to provide required strengths.

The bill, H.R. 2967, was defective from the viewpoint of the

National Guard in the following respects:

The 10-year service obligation was too long.

b. The ceiling of 100,000 trainees annually was insufficient to maintain the authorized strength of the Army National Guard, to say nothing of the Army Reserve, and provide a token force of 1,000 annually for the Marine Corps Reserve.

e. The Bill made no provision for personnel for the Air National

Guard.

d. The provision to "assign" reservists to the Army National Guard of the United States for training as set forth in the Act would have made the Army National Guard of a State a hybrid force in that those so assigned would not be members of the Army National Guard and hence not subject to the orders of the Governor thereof.

c. The provisions dealing with the establishment of a State Defense Force and the utilization of the Army National Guard for internal security missions within a State in the event of an emer-

geney, were unacceptable.

Hearings on U.R. 2967 opened on 8 February 1955 before Subcommittee No. 1 of the House Armed Services Committee, and terminated on 25 February 1955, at which time the Subcommittee went into Executive Session to consider the measure. The State Judge Advocate appeared at the hearing at which the National Guard Association representatives were heard.

During March 1955 the Subcommittee accepted a number of amendments, technical and otherwise, prepared by the National Guard Association. The major amendments dealt with the following:

a. Striking out the words "assigned to the Army National Guard of the United States or Air National Guard of the United States for training in accordance with the purposes of this Act," and substituting in lieu thereof substantially the words "transfer to the Army National Guard or Air National Guard of such State, Territory or District of Columbia." This language was originally drafted by the State Judge Advocate and recommended to the National Guard Association and Reserve Forces Policy Board by the Chief of Staff. It was submitted to the General Counsel of the Department of Defense, who upheld the constitutionality of the proposal and

defended it before the Attorney General of the United States when the latter questioned it and substituted the language regarding assignment to the National Guard of the United States for training in accordance with the purposes of the Act.

The House Armed Services Committee finally settled the matter by adopting the language for transfer to the National Guard of the several States, originally drafted in 1951 by the State Judge Advocate and recommended consistently since then by the Chief of Staff.

Unfortunately, it was stricken out of the bill later, due to the controversies over other matters which developed on the floor of the House when the bill came up for debate.

b. Elimination of the restrictions on the utilization of the Army National Guard of a State for internal security missions in the event of an emergency proclaimed by the President or the Congress.

e. Providing for the organization of a State Defense Force in a manner acceptable to the several States and in such appropriate numbers and under such regulations as the Secretary of the Army might promulgate.

On 28 March 1955, by a voic of 14 to 1, Salicompittee No. 1 agreed to report a clean bill, H.R. 5297, which superseded H.R. 2967, and favorably reported the Bill to the whole Armed Services Committee which in turn favorably reported H.R. 5297 to the House of Representatives. Accordingly, the Bill was placed on the Calendar of the House.

The following were the main provisions of H.R. 5297 with respect to service in the Army National Guard and Air National Guard;

### A. Transfer to Army National Guard and Air National Guard

- a. If insufficient volunteers were obtained by the Army National Guard or Air National Guard, upon request or approval of the Governor, a person, on release from active duty could be transferred to the Army National Guard or Air National Guard of a State and concurrently become a member of the Army National Guard of the United States or Air National Guard of the United States or Air National Guard of the United States of Air National Guard of the United States of Air National Guard of the United States of Air National Guard status which volunteer National Guardsmen assume. The largest group to which the above provision would have applied is the persons who are inducted into the Active Forces by Selective Service for two years service. They would be prior service personnel or "veterans", when they come into the National Guard.
- b. As stated above, the provision for "transfer to the National Guard with the consent of the Governor" was originally proposed by the Chief of Staff to the National Guard Association in 1954. The Chief of Staff has been urging adoption of such a provision since 1951, over objections from many sources who were opposed to any mandatory provision of this nature.
- e. The bill did not authorize the involuntary induction of persons for six months or less on active duty or active duty for training. These persons are known as non-prior service personnel. They may voluntarily join a Reserve Force. (including the Army National Guard or Air National Guard), and thus become liable to perform

six months on active duty for training, but the bill did not permit involuntary induction for this purpose followed by involuntary transfer to the Army National Guard or Air National Guard.

#### B. Repeat of Former 17-18½ year old Draft Deferments for Quardsmen

a. The former complete deferment from active duty or active for training (other than the annual period of field training), granted under prior law to Guardsmen who perform their Guard duties sat-

isfactorily would have been terminated.

b. The Guard would have been placed on the same footing as all other Reserves insufar as the sources of personnel are concerned. The sources including the 17-18½ year olds would be available not only to the Army National Guard and Air National Guard, but also to the Army Reserve, the Naval Reserve, the Marine Corps Reserve, the Air Force Reserve and the Coast Guard Reserve. This particular feature was eventually adopted in the Reserve Forces Act of 1955.

As stated in paragraph Ac above, the House Armed Services Committee struck from H.R. 5297 the provision contained in the original bill for standby authority to induct 17-18½ year olds into the six months program, if insufficient volunteers for the Reserve Forces were obtained from the 17-18½ year olds to fill the quota of a maximum of 250,000 annually authorized by the bill for all the Reserve Forces under the program.

This provision was vital insofar as the National Guard is concerned. The Chief of Staff supported this provision and the State Judge Advarate corresponded at length on this subject with the mem-

bers of Congress after the bill was reported out.

On 18 May 1955, the Committee of the Whole House considered H.R. 5297 and two major amendments were submitted namely, the Powell amendment dealing with abolition of segregation in the National Guard, and the Bow amendment which prohibited sending American service personnel to any country with which the United States had a treaty or an agreement whereby such personnel were subjected to the jurisdiction of the Courts of those countries, Both amendments prevailed, whereupon the Honorabic Carl Viuson, Chairman of the House Armed Services Committee, moved that the Committee of the Whole House rise, which motion prevailed and, as a result, action was suspended on 11.R. 5297.

Thereafter, President Eisenhower issued several statements uaging reconsideration of the bill. At his press conference on 8 June 1955, he urged that the "Reserve bill is more essential than ever

before to the scennity of the United States.

After the President's statement the House Armed Services Committee without further public hearings approved a new reserve bill, H.R. 7000 which was passed by the House at the end of June. Its provisions were for the primary henefit of the Federal Reserves, principally the Army Reserve.

The bill set up a program under which 17-18½ year olds may specifically entist in the Federal Reserves for a period of 8 years,

on condition that they must take the initial period of active duty for training of not less than three or more than six months.

In providing the above program and others for the Army Reserve (and other Federal Reserves), the bill eliminated the repeal of the provision in existing law for the culistment of 17-48½ year olds in the National Guard. As stated above, the original National Reserve Plan bills, H.R. 2967 and H.R. 5297 provided for the repeal of this provision, because it was intended to require all 17-48% year old culistees whether in the Guard or in the Federal Reserves, to take 6 months of initial basic training. Under the new House bill (H.R. 7000) the right of the National Guard to culist the 17-48% year olds to serve until age 28 without taking basic training anless they volunteered for it, was left untouched, but the same right was extended to the Army Reserve and other Reserves.

While the hill was pending in the Schafe, the Chief of Staff wrote to Senators Lehman and Ives stating the position which he had taken with respect to this legislation and origing that it should not be unilateral, i.e. make mandatory transfer of personnel from active training or service applicable for the benefit of the Army Reserve but not give the same right to the National Guard,

The Senate, however, took no action on this score, It merely amended the bill to provide that a 17-18½ year old enlistee in the National Guard could reduce his obligation from age 28 to a total of 8 years, by voluntarily performing not less than three consecutive mouths of active duty for training. This amendment was accepted by the House and is contained in the bill which was approved by the President on 9 August 1955 as Public Law 305, 84th Congress.

Another provision in H.R. 7000 which affects the National Guard (as well as the Federal Reserves), although the Guard is not specifically referred to, is that which reduces the total obligation of prior service personnel from 8 years to 6 years. This provision applies to persons inducted or culisted in the active forces after 9 August 1955. The provision will apply to the future veterans of two years' active service who culist in the National Guard.

The present veterans and members of the active forces on or before 9 August 1955 will continue to bave a total 8 year obligation.

These two provisions are the only provisions in the hill as passed by Congress which directly affect the National Guard. The other provisions of the bill which are designed primarily to strengthen the Army Reserve may have serious indirect effects on the Guard for the following reasons:

# U. Re: non-prior service personnel

The Guard will lose its exclusive right to recruit the 17-18/5 year olds on a deferment-from-the-draft-basis. This source of personnel will be opened up to all the Federal Reserves as well as the Guard. The Guard will continue to get the hard core of its personnel through volunteers, but the bill provides for a total Ready Reserve of 2,900,000 of which the Army Department desires that approximately 600,000 be members of the Army National Guard

of the United States, all in combat divisions, AAA brigades, combat teams and combat support units which are essential to the Army's D. Day missions.

The 30 Jame 1955 strength of the Army National Guard of the United States was about 358,000. Congress had authorized 375,000. Thus, the Guard fell short of its budgetary strength by about 17,000. Under the conditions imposed by the new law, which will increase the competition for recruiting the 17 18½ year olds, the National Guard is not likely on a strictly volunteer basis to be able to increase its strength to the desired figure of nearly 600,000.

In this connection, the new Act fails to grant authority as urged by the President and the Department of Defense in its original bill, to induct non-prior service personnel into the Reserve Forces, including involuntary transfer of these persons into the National Guard on completion of their basic training. The Chief of Staff has consistently arged this for years as an essential element of the proposed new reserve plan.

### D. Re: prior service personnel

With respect to prior service personnel, as distinguished from the 17-1845 year old non-prior service personnel, the bill provides for the future involuntary assignment of prior service personnel to Army Reserve units (and other Federal Reserve units). It does not provide for involuntary transfer of those persons to the National Guard. Thus, commencing two years hence, when the persons inducted or enlisted in the active forces after 9 August 1955, start to be released from their 24 months of active service, they may be assigned involuntarily to Army Reserve units. The National Guard will not have access to these veterans uniess they join the National Guard voluntarily. Our results in obtaining volunteers from this source during the past four years have been negligible.

The new law will require these future veterans to do 3 years of service in a Ready Reserve unit or category. Such compulsory reserve service has not been required in the past and will not he required of present veterans or present members of the active forces. It will be applieable, however, to the future veterans beginning two years from now, Perhaps this compulsion will result in more of these veterans deciding to serve in the National Guard. than before. It is problematical. The increase is not likely to amount to very much judging from our hast experience with the two year veterans. In any event, it will still be necessary for the unit commanders of the National Guard to seek out those veterans and attempt to enlist them voluntarily, whereas on release from active duty, they will be assigned in the first instance to a Federal Reserve. rategory. The Army Reserve will have the advantages of a) enforcing mandatory assignment of the future veterans to its units, and b) of enforcing their participation in drills and annual training.

The penalty established by the new law for Reservists who refuse to do their drills or annual training is to be ordered involuntarily to perform 45 days of active duty for training. Failure to

obey such an order would result in trial by Federal court-martial. This penalty is not available to the National Guard under the new law. There are many other provisions in the bill which apply only to the Federal Reserves and not to the National Guard.

The new law is unilateral in its effect with respect to strengthening the Reserve Forces. It will strengthen the Army Reserve, but leaves

the National Guard in status quo to fend for itself.

That this is true was admitted in the debate in the Senate on H.R. 7000 by Senator Russell, Chairman of the Senate Armed Services Committee, He said:

MR. Russent. I would that I could answer that question in the affirmative, because I should like very much to see the National Guard greatly expanded; but, in my opinion, the National Guard will be played down in regard to expansion, and the Reserve units of the Armed Forces will be played up. I wish it were the other way. I will be sincere with the Senator from Minnesota. I should like to see the National Guard increased, but unquestionably, under the program being advanced, and as was indicated in nearly every line of the testimony, from now on, the emphasis is going to be placed on the Reserve units rather than the National Guard. I would rather have it the other way.

The New York National Guard will continue to put forth its best efforts to increase its strength and improve its state of training, which it had hoped would be helped by the new law. If successful, it will be the result of the Guard's own efforts, not because of any help obtained as a result of the new legislation.

As Assistant Secretary of Defense Burgess said in his testimony on H.R. 7000 before the Senate Armed Services Committee:

"We take no comfort in the fact that we have no positive peacetime means of bringing National Guard combat divisions to the strength which may be authorized at any given time."

The deficiencies in the bill affecting the National Guard were emphasized by the President in his statement issued on 9 August 1955 on signing the reserve bill into law, He said;

"I am, however, concerned by the failure of the bill to afford the same guarantees of prior training for the National Guard as it has done for the Reserves." ••••

"In my special message of January 13 and in recommendations of the Department of Defense, it was arged that provisions be included to insure a hard core of prior-service personnel to the National Guard. Not only did the Congress fail to include such provisions, but it also excluded the National Guard from the provisions for interim incentives to secure participation of prior service personnel in the various Reserve training programs.

"I have serious doubt that in the absence of further statutory authority, the National Guard can fully attain its planned size, and the standards of military proficiency and readiness, that are essential in our mobilization planning. I am, therefore, instructing the Secretary of Defense and the Joint Chiefs of Staff to conduct a continuing review of National Guard programs and standards to determine whether they meet the imperative requirements of our first line defenses."

The President's statement sustains the position which the Chief of Staff has taken on this matter for the past four years and for which he has waged a continuous fight during that time in the National Guard Association of the United States, the Reserve Forces Policy Board and in statements to Congress.

The Chief of Staff intends to continue his efforts to obtain further congressional legislation to provide the National Guard with the right to obtain personnel involuntarily who have had prior training or service, in the event that voluntary methods fail. In this connection, the Chief of Staff as a member of the Executive Council of the National Guard Association of the United States urged adoption of a Resolution along these lines by the 77th General Conference of the National Guard Association of the United States at New Orleans on 17-20 October 1955.

Such a Resolution was adopted as Resolution No. 1 on 19 October 1955. It urges the strengthening of the Reserve Forces by providing for-

- a. the induction by Selective Service of non-prior service persons into the Reserves and their subsequent transfer to the Army National Guard or Air National Guard upon the request and approval of the appropriate State authorities, and,
- b. the transfer into the National Guard or Air National Guard, upon the request and approval of the appropriate State authorities, of prior service persons who have a remaining military Ready Reserve service obligation.
- 2. The bill to authorize the States to organize and maintain State Defense Forces in addition to their National Guards, Public Law 364, 84th Congress, Approved August 11, 1955

During World War I, World War II and the Korean War, Section 61 of the National Defense Act was amended to authorize the States to organize and maintain military forces other than the National Guard while any part of the National Guard was in active Federal service. The State Guard of New York is known as the New York Guard, (Section 165, Military Law)

The Federal authorization which was enacted during the Korean War expired on September 27, 1952.

In view of the fact that a future war neight begin with a sudden attack on this country, thus necessitating a much quicker mobilization of the New York Guard than was necessary in the previous wars, the Division prepared a bill in 1952 to extend the authorization for State Guards until December 31, 1954. The bill would have permitted the States at any time during that period to organize and maintain military forces at cadre strength in addition to the National Guard, even if no part of the National Guard was in active Federal service. The bill was introduced in the 82nd Congress, but was not reported out of Committee.

A new bill was prepared by the Division and introduced in the 83rd Congress, but again the bill died in Committee. In the meantime, the State Guard which had been created during the Korean War was disbanded, except for Headquarters, New York Guard.

On 13 January 1955, in recommending in the 84th Congress that the National Reserve Plan be enacted, President Eisenhower, with respect to State Guards, stated:

12,000, existing law does not permit States to maintain thoops in addition to the National Guard. In view of the fact that the potential change possesses weapons of mass destruction and means of their delivery, it is a matter of urgent importance that there be no break between the time that the National Guard units might be called into Federal service and the time that the States could raise additional forces to replace them. I therefore recommend that the Congress enact legislation which would permit the States to raise and maintain in time of peace organized militie forces which would take over the National Guard's domestic missions and support Civil Defense activities upon its withdrawal."

As indicated in the discussion above of the Reserve Porces Act of 1955, the President's recommendations for State Defense Forces were originally included in the National Reserve Plan bills, H.R. 2967 and H.R. 5297.

However, they were not included in the final hill, 11.R. 7000, which became law, They were introduced as a separate hill, 11.R. 7289,

The State of New York has sponsored resolutions at the annual General Conferences of the National Guard Association of the United States since 1952 arging the engetment of such legislation,

The following is a summary of the original H.R. 7289:

- a. In addition to the Army National Guard and Air National Guard, the States may organize and maintain State defense forces, Cretained in Schate amendments)
- b. Such forces are to be organized in conformance with regulations prescribed by the Secretary of the Army, fomitted from Secare amendments?
- c. The regulations shall provide for the maximum composition of the State defense forces within each State and shall limit them in peacetime to a strength deemed appropriate for organizing and planning and to serve as a basis for rapid expansion if the National Guard is ordered to active duty or during periods of national emergency, (omitted from Senate amendments)
- (d. These forces may not be called, ordered or drafted as such into the Armed Forces of the United States, (retained in Senate amendments)
- They may be used within their State bonders as deemed necessary by the Governor, (retained in Senate amendments)
- Members of such forces are not exempt from the draft and are not entitled to Pederal pay, allowances, subsistence, transportation or medical care. (retained in Senate amendments)

g. No person may become a member of these forces if he is a member of the Reserve Forces as defined in Section 101 of the Armed Forces Reserve Act of 1952, (retained in Security amendments)

NOTE: This provision is erroneous and should not have been included in the bill because there is no definition of the Reserve Forces in the Armed Forces Reserve Act, as amended.

h. The President may prescribe for the issuance of such arms, ammunition, elothing and other items of military equipment for the use of such forces as he deems appropriate, (omitted from Senate amendments)

 The National Guard Bureau shall be charged with administering the Act and shall be the channel of communication between the Department of the Army and the several States, (omitted from

Senate amendments)

The bill passed the House with all the above provisions included, but the Senate Armed Services Committee deleted the provisions b, c, h, and i above. As passed, the bill gives the States earte blanche to organize these forces, but at their own expense and without

Federal aid of any kind.

It is obvious that the Senate Armed Services Committee did not understand the need for and mission of the State Guards in the light of possible future atomic or hydrogen bombing attacks. That mission is important to the security of the nation as well as to the States. The State Guards should, therefore, he entitled to receive Federal arms, clothing and equipment, particularly if these are surplus to the needs of the Active Porces. And, the Federal Government should retain a measure of control over the organization and activities of these State forces, even if their headership and operations should be under State Command.

The Division sponsored a Resolution which was adopted by the 77th General Conference of the National Guard Association of the United States on 20 October 1955, urging amendment of Public Land 2015, angles to recome the deletal resociations.

Law 364, in order to restore the deleted provisions.

The Chief of Staff also presented the matter for discussion at the meeting of the Reserve Forces Pulicy Board on 7-9 December 1955.

 The 1955 Amendments to the Universal Military Training and Service Act, Public Law 118 with Congress, Approved June 30, 1955.

The principal purpose of these amendments is to extend for four years the authority to draft men for 24 months of active Federal service.

The Chief of Staff to the Governor supported the bill and was particularly interested in the provision of the bill in regard to the termination of the draft liability of persons who enlisted or who enlist in the National Guard between the ages of 17 and 18½.

These persons are deferred from the deaft as long as they serve satisfactorily in the Guard. The prior law was ambiguous as to the length of time they were required to serve in the Guard in order to maintain such deferment. It had been held in a culing by the

Director of Selective Service that they had to serve until age 35. This meant that a 17 year old enlisting in the Guard faced an 18 year enlistment.

The original House bill cut the liability down to age 26 and the bill passed the House accordingly. The Defense Department asked the Senate Committee to raise the age to age 30. The Senate Committee acceded to this in its report on the bill. Before the bill came on for vote, the Chief of Staff sent telegrams to Senators Lehman and Ives orging restoration of the age 26 provision, and stating the reasons in support of the proposal. Other States followed the same course of action.

The result was a compromise. The bill was enacted with the age 28 as the limit. This means that a 17-18½ year old who enlisted or culists in the National Guard must serve satisfactorily therein until age 28 in order to maintain deferment from the duaft, a term of 9½ to 11 years. Under the Reserve Forces Act of 1955, referred to above, be may cut his liability down to 8 years by voluntarily taking not less than three consecutive months of active duty for training.

 The Department of Defense Appropriation Act, 1956, Public Law 157–84th Congress, Approved July 13, 1955.

The hill to amend the National Defense Facilities Act of 1950, Public Law 302 81th Congress, Approved August 9, 1955.

These items may be considered together because the main interest of the Chief of Staff in both bills was in the provisions in both which will authorize the construction at 100% Federal expense of the motor vehicle storage and maintenance buildings needed for the 27th Armored Division as a result of its conversion from infantry to acmor.

 a. Construction needed as result of conversion of 27th Infantry Division to Armor.

In the latter part of 1954, the Army Department requested the State of New York to convert one of its two infantry divisions into armor. Military requirements for more armored divisions in the National Guard necessitated the change-over. The Chief of Staff after consulting with the Governor and other New York State officials concerned consented to the conversion, on condition that the expense incident thereto would be borne 100% by the Federal Government. The main item of expense involved is the construction of motor vehicle and maintenance buildings to house the tanks and other heavy equipment of an armored division. Each company sized unit of the division which did not already have one of these buildings will be required to have one. The costs of the conversion amount to roughly one and three quarter million dollars.

When the Federal officials came to allocate the money for these costs they found that there were no provisions in the Fiscal Year 1955 Appropriation Act or in the National Defense Facilities Act of 1950 (Public Law 783-81st Congress), which would authorize these expenditures at 100% Federal expense, and that the necessary

work could only be accomplished on a 75% Federal-25% State basis. This was unacceptable to the Chief of Staff and to the State of New York.

Accordingly, the Division took action to have the necessary provisions included in the FY 1956 Appropriations Act and in the hill to extend and amend the provisions of the National Defense Facilities Act. This required many conferences in Washington by the Chief of Staff and officers of his staff. It was necessary to confer with the Assistant Secretaries of Defense and Army, the Assistant Chief of Staff of the Army for Logistics, the Chief and Legal Advisor of the National Guard Bureau, the military representatives of other States and other officials.

The State Judge Advocate drafted proposed amendment to the National Defense Facilities Act of 1950 under which the expenditure of moneys under that Act would be authorized at 100% Federal expense in order to expand, rehabilitate or convert facilities owned by the State or to acquire, construct or expand such additional facilities which are made necessary by any reconversion, rehabilitation or georganization of National Guard units. The proposed amendment was submitted to the Department of Defense, was adopted by it and was finally incorporated by the Senate amendments into the bill to amend the National Defense Facilities Act.

In the meantime, as an additional measure, the Chief of Staff arged the National Guard Bureau to attempt to obtain the insertion of special language in the Department of Defense Appropriations Act for the Fiscal Year 1956, which would have the effect of exempting from the 75% restriction on Federal contributions, construction of the facilities made necessary by the conversion of the 27th Division into armor. As a result of these efforts the following proviso was inserted in the Appropriation bill at the request of the Department of Defense, with respect to the appropriation of \$31,611,000 for the construction of facilities for the Army National Guard and Army Reserve:

"Provided, That funds under this head shall be available, without regard to the 75 per centum restriction on contributions contained in section 4 (d) of the Act of September 11, 1950, for construction, alteration, improvement, and expansion of facilities made necessary by the conversion, redesignation, or reorganization of National Guard units, required for federal purposes, and in an amount not exceeding \$5,000,000 for construction of buildings and facilities other than armories."

The Comptroller of the Army has advised the National Guard Bureau that under this proviso the cost of construction of the facilities required by the conversion of the 27th Division may be charged against the \$31,611,000 on a 100% Federal basis.

It is expected that these buildings and the other work made necessary by the conversion of the 27th Division will be completed or ander-way at 100% Federal expense during the entrent fiscal year.  b. Application of Federal Davis-Bacon Act to armory construction.

The bill to amend the National Defense Facilities Act of 1950 may solve another problem which has held up our armory construction program for the Army National Guard under Public Law 783. This problem concerns the Davis-Bacon Act (40 U.S.C. Section 276a) regarding the payment of prevailing labor rates as determined by the U.S. Secretary of Labor on Federal construction

projects.

In the early part of 1955, the U.S. Department of Labor ruled that the Davis-Bacon Act would apply to the construction of armories by the States under Public Law 783, Prior to that time the prevailing labor rates had been determined in New York by the State Industrial Commissioner under the provisions of State Law, This action by the U.S. Department of Labor had the specific effect of immediately stopping the awarding of a contract for the

construction of a new armory at Lockport, New York.

Immediately upon learning of this action by the U.S. Department of Labor, the Chief of Staff telephoned Washington and arranged for a conference with the Solicitor of the U.S. Department of Labor to be attended by the State Adjutant General, the State Judge Advocate and other officers and officials. The conference was held on 27 April 1955 in Washington. At the outset of the conference, the Solicitor of the Department of Labor stated that the Lockport contract could proceed without regard to the Davis-Bacon Act. With respect to future armory construction, it was agreed that representatives of the State and Federal Labor Departments would work out a modus operandi under which the labor rates would be fixed in such a manner as to insure that both the Federal and State laws on this subject were complied with.

During the next two months the details of this agreement wereworked out by the Governor's Counsel's office in consultation with the State Adjutant General, the State Judge Advocate, the Counsel for the State Department of Labor, the State Architect's office and the U.S. Department of Labor, it was agreed that the representatives of the two Labor Departments would confer as to the prevailing rates fixed by each department and a determination made of the rates to be paid which would be not less than the prevailing rates determined by the U.S. Department of Labor. In the event the New York rate was higher, the higher rate would be fixed.

The results of this work were incorporated in a letter by the Chief of Staff to the Chief of the National Guard Bureau, enclosing sample specifications on an armory construction project in Roch ester, containing the agreed upon provisions concerning payment of the prevailing rate of wages. These provisions were later approved by the National Guard Bureau and are now in effect.

In the meantime, the Senate Armed Services Committee had called a hearing on the bill to amend the National Defense Facilities Act of 1950. The State Adjutant General and the State Judge Advocate attended the hearing on 28 April 1955. The matter of the application of the Davis-Bacon Act to armory construction for the National Guard under the Act was raised by Senator Russell, Chairman of the Committee.

Thereafter, the Senate Committee incorporated the following

amendment in the bill;

"All construction, expansion, rehabilitation, or conversion of facilities in each State pursuant to section 3 (b) or 3 (c) of this Act shall be done in accordance with the laws of such State and under the supervision of officials of each State, subject to the inspection and approval of the Secretary of Defense."

5. The Mutual Military Aid Compact bill (8, 2112-H.R. 6623)
On December 29, 1054. New York and Connecticut entered into a compact for mutual military aid in an emergency. Thereafter, with the approval of the Governor's Counsel a bill was prepared by the Division and was submitted to Senator Lehman and Congressman Celler for introduction in Congress. The State Judge Advocate conferred in Washington with the Assistant Counsel to the House Judiciary Committee concerning revision of the bill and a revised version was introduced. Senator Ives, Senators Purtell and Bush of Connecticut, Senators Saltonsiall and Kennedy of Massachusetts, and Senators Smith and Case of New Jersey were co-sponsors of the Senate bill. The bill was not reported out of Committee in the first session of the S4th Congress due to the pressure of other Committee work.

The hill proposes to amend the Act of July 2, 1952 (Public Law 435-82nd Congress) which granted Congressional consent to the similar compact between New York and New Jersey entered into on December 11, 1950 to which compact Pennsylvania became a part to on December 14, 1954 Detailed history of the action taken by the Chief of Staff to initiate and accomplish enactment of the Act of July 2, 1952 is contained in the Annual Reports of the Chief

of Staff for the years 1950, 1951 and 1952.

The purpose of the bill is to grant the consent of Congress under the U. S. Constitution (Article I. Section 10) to permit the States of New York and New Jersey, and States sharing a common border with either of them, to enter into mutual military aid compacts. The purposed legislation, will permit the States adjoining New York and New Jersey to enter into compacts to:

a. Provide mutual military aid in ease of war emergency; and

 Allow fresh pursuit, across State horders, of enemies, saboteurs, or other dangerous persons.

At the time Public Law 135 was being considered in 1952, the Congress was of the opinion first such compacts should not be extended without limitation, and therefore restricted its consent to the above-mentioned States. The question subsequently arose, however, whether States having a common border with one of the signatories of the compact, but not with the others, could adhere to this same compact without the consent of all the participating States. This problem presented itself when New Jersey and Pennsylvania declined to join in an agreement permitting Connecticut to become

a party to the original compact, even though it shares a common boundary with the State of New York. In view of this objection, it became necessary for New York to enter into a separate compact with Connecticut. Consent must now be sought from Congress for this new compact.

The bill is so worded that Massachusetts may join in the compact later without further submission to Congress. The Chief of Staff has written to the Adjutant General of Massachusetts to ascertain if the State of Massachusetts desires to join in the compact. The Adjutant General has advised the Chief of Staff that it will first be necessary to obtain an enabling Act from the Massachusetts Legislature.

The present bill will amend Public Law 435 by adding a new subsection to permit identical compacts between other states in this area of the country, without the necessity of obtaining (a) prior Congressional consent, or (b) the consent of the signalories to the original compact, Such compacts would bind only the States entering into them and not any other States.

The State of New York, through the Chief of Staff has pioneered in advocating the making of these mutual military aid compacts. They are the first compacts of their kind which have been entered into.

These compacts would authorize the State Military Forces of the compacting States to operate across State lines in a war emergency. Modern weapons of war, atomic and hydrogen bombs, guided missiles, etc. can obviously create devastation transcending State lines, It may be vital for the State Military Forces of one State, as distinguished from Federal forces (which of course can operate freely across State boundaries: to go to the aid of a neighboring State in a war disaster situation. In this regard the Military Aid compacts are parallel to the interstate compacts for mutual aid in civil defense.

The compacts can also be used in natural disasters. In fact the compact with Connecticut was availed of in the flood disaster in Connecticut which followed Hurricane Diane in August 1955. Certain members of the New York Army National Guard were ordered into the active service of the State pursuant to Sections 6 and 22 of the Military Law and the Interstate Compact with Connecticut. They proceeded with "dukws" to the vicinity of Torrington and Winsted. Connecticut and participated in the resence operations at those places. This was probably the first use made in the history of the nation of an interstate compact for mutual military aid.

All that is needed now is the approval of Congress to the amendments to Public Law 435 above described.

It is expected that the hill now in Congress will be acted on early in the next session.

 Abert Procedure in Case of Enemy Attack (unusulment of Section 233(b), Armed Forces Reserve Act of 1952 by Reserve Forces Act of 1955 (Public Law 305, 84th Congress).

At the January 1955 meeting of the Reserve Forces Policy Board, the Chief of Staff presented a resolution, which was unanimously adopted, origing that an alert procedure be established for getting the Army Notional Guard and Air National Guard into Federal service immediately and amountaleally upon the happening of an attack or receipt of warning of imminum attack. The Chief of Staff urged that standby orders be prepared in advance by the appropriate Federal officials and kept ready for instant issuance in case of need. The Chief of Staff further urged that the machinery for transmitting these orders be prepared in advance so that the National Guard troops, (which in any event will on verbal orders respond to an alert), will be assured that the necessary written orders putting them into Federal service will be issued automatically and as a matter of course; and that therefore, no confusion will arise as to whether they are performing their mission in State or Federal service.

This is important not only from the individual's but also from the State's point of view. Defense against enemy attack is primarily a Federal function and the State should not be required to foot any part of the bill that may arise out of responding to an attack, alert or particularly to a "false alarm".

The earlier efforts of the Chief of Staff in this regard were described in his Annual Report for 1951.

Since January, the Chief of Staff has followed up the matter at subsequent RFPB meetings, but action was delayed by the Defense Department, pending approval of the Reserve Forces Act of 1955 which includes a provision amending Section 233(h) of the Armed Forces Reserve Act of 1952, authorizing the President, without going to Congress first, to Forder I not more than one million members of the Ready Reserve (which includes the Army National Guard and Air National Guard) into active Federal service in an emergency.

Now that this has become law with the President's approval of the Reserve Forces Act on 9 August 1955, the Army and Air Force Departments are setting up alert procedures for the prompt ordering of Army National Guard and Air National Guard units into active Federal service immediately upon the happening of a sudden enemy attack.

Thus, the Division's efforts in this regard over the past several years have finally produced results.

# The Equalization of Benefits Bill, (8, 1943 | H.R. 6408)

The general purpose of this bill is to equalize as between the Regular forces, the Federal Reserve Forces and the National Guard, existing laws in regard to benefits to which members may be entitled in ease of injury, disease, disability or death suffered in line of duty. The bill would correct any inequalities existing under present law.

For example, with respect to active duty for training periods for 39 days or less, which in the main are the fifteen days annual field training periods, present law authorizes only medical care and pay and allowances while laid up from disease and limits these benefits to a period of 6 months. No pension or compensation henefits are payable in case of death or permanent disability arising from discase. Full coverage, however, is granted in case of injury.

A person can become permanently disabled and die from disease contracted during these periods, in the same manner that a man can be permanently disabled or die from *injuries* suffered during such a period. The same benefits should be payable in case of disease as in case of injury contracted during active duty for training periods. The bill would permit this.

However, the bill does not correct one inequality which is of particular concern to the National Guard. If does not adequately provide for disease, (as contrasted with injury) contracted by members of the reserve components, including the National Guard, while on inactive training duty for periods of less than thirty days.

Injuries are covered but not disease.

Inactive duty training includes armory drills and weekend training. Few cases arise where a man becomes ill during a two hour armory drill. In such cases, it is invariably the case that the disease was contracted prior to coming to drill. However, there is not any provision in law to provide at Government expense, emergency medical and hospital care in case the disease does manifest itself during the drill period, and emergency attention is needed regardless of when the disease was actually contracted.

There is also no reason why, if it can be proved that the discuse was contracted during the drill period, the man should not be entitled to the same benefits as are awarded in case he had been injured

during such a period,

The above statements apply with even greater force to the weekend drill periods when the man is in an inactive duty for training status for two days instead of for two hours. In many instances the weekend training programs are conducted during the Spring when the weather is variable and some times very cold and damp. Personnel have contracted serious illnesses during these periods for which no benefits have been recoverable under existing law. Medical evidence can be produced in such cases in order to show whether or not the disease was contracted during the weekend training period or before. If the evidence proves that it was contracted during the period, then again the same benefits should be awarded as are awarded in case of injury during such a period.

The Adjutant General and the Director of the Bureau of Claims of The Adjutant General's Office have attended many conferences and have conducted much correspondence covering this bill. The Director of the Bureau of Claims prepared a draft of proposed amendments to the bill to accomplish the purposes described above.

The State Judge Advocate in collaboration with the Director of the Bureau of Claims and the Legal Adviser to the National Guard Bureau, prepared a resolution urging Congress to adopt these amendments which resolution was unanimously adopted by the 77th General Conference of the National Guard Association of the United States at New Orleans, Louisiana, on 20 October 1955. It is hoped that Congress will take action on the bill in the 1956 session.

#### XII. PUBLIC INFORMATION ACTIVITIES

The Public Information Office, Office of the Chief of Staff to the Governor, now in its fourth year of operation continued its operations with the following basic public relations objectives: (a) to win greater understanding of the National Guard and its purpose and attainments, (b) to aid the manpower program of the New York Army and Air National Guard, and (c) to improve the community relations of the New York Military Establishment in the areas surrounding its installations.

Highlights of the program during this year were:

Distinguished Guest Tours: During this summer field training period the organizations representing the metropolitan New York area were visited by the members of the Reserve Forces Policy Board as guests of the New York National Guard, Headed by their Chairman, Dr. Arthur S. Adams, this group which comprised high ranking officers from all of the services spent two days at Camp Drum, N. Y., where they visited training of the Guard and Reserve units in the field. Unlike previous such operations, this was a coordinated operation with representatives of the Camp Drum Post personnel, the Army Reserve, and the National Guard all working together jointly. At the dinner held in their honor, a visual presentation of the operations of the Division of Military and Naval Affairs was given, and a special 28-page, attractively printed and illustrated booklet was prepared for the occasion which outlined the organization of the Division and the background and organization of each of the services represented in the New York Military Establishment. The booklet also contained welcoming messages from the Chief of Staff to the Governor and from Governor Harriman,

Governor's Days: Daving the field training period, Governor Harriman visited the 107th Fighter Interceptor Wing of the Air National Guard at Hancock Field, Syracuse, and formally dedicated the new Permanent Air National Guard Training Site. In September, he visited the 27th Armored Division at Camp Drum, N. Y., during their field training period, Included in this latter visit were members of the Legislative Military Affairs Committees who were independently flown to Camp Drum for the occasion by the Air National Guard. Coordination with the organizations concerned with both these visits were carried by the Public Information Officer as the Project Officer, Office of the Chief of Staff.

Special Publicity: During the field training period of the 42nd Infantry Division at Camp Drum, special arrangements with the New York Herald Tribune were made to fly their Camerama Photocrew to Camp Drum for the Divisional Review. This specialized wide augle camera crew took pictures which resulted in the publishing, in over 400,000 copies, of a photo of the divisional review 16 columns wide.

Operation "FolloStrength": On Join to the 27th Armored Division, the Public Information Officer at the request of the Commanding General, 27th Armored Division, prepared a complete and detailed program of publicity and recruiting promotion. This program was presented to a session of the major commanders of the Division at Ft. Knox, Kentacky, where they were attending the Armored School.

Operation Minuteman: A nationwide surprise alert was held to bring the National Guard to the attention of the public. The program in New York was most successful. For several weeks prior to the alert, publicity was disseminated that such an event was forthcoming in order to prevent undue excitement. At Albany, the State PIO office was organized as a news room staffed by regular personnel and the Air Guard PIO. A continuous check in various areas, and a flow of information on the progress of the mobilization to the PIO, resulted in the New York National Guard receiving some of the widest and most favorable coverage it has ever received. The contralization of the PIO office as a news certer afforded the flow of "color" stories and incidents which the press was desperately seeking. This activity resulted in an official commendation from the PIO, National Guard Bureau.

Special Projects: Special publicity projects were set up during the year (1) on the conversion of the 27th Armored Division from Infantry; (2) on sending a group from the 258th Field Artitlery (The Washington Greys) to England to take part in the dedication of the Washington Americal Home; (3) a special Press Tour arranged for the New York City Press on a training weekend. On the latter, nine newsmer, and photographers were guests of the New York National Guard and attended a briefing on the Guard at Headquarters, NYNG, altended a steff training assembly at the 101st Armored Cavalry Regiment armory, and then visited an AAA On-Site unit at LaGuardia Field. This program resulted in excellent coverage in the metropolitan area.

Field Training coverage: New York National Guard and Air National Guard field training coverage this year showed a marked increase over previous years and was our most furitful favorable publicity coverage. As in the past our organizations utilized the policy of pre-camp preparations, camp activities, and homecoming duties as the key publicity material. All modula accesspers, radio and TV—were utilized. The increased use of hometown releases and radio interview tapes to hometown stations continued to gain excellent acceptance.

General Publicity: Army and Air Guard publicity gained in acceptance during this year. Through greater use of weeklies and house organs, more than 5400 caimma inches of publicity space were gained, and over 3500 column inches of plants on Guard activities. Seven New York National Guard television presentations were made, and nine radio shows throughout the State. TV States and records, "Let's Go to Town", were as all by nine TV Stations and 69 radio stations used this material distributed for the Guard by the National

Guard Bureau. In cooperation with the New York State Department of Commerce, 236 radio spot announcements were distributed on the National Guard to every radio station in the State in their weekly packets,

Other normal activities of this office were: Dissemination of news to various information media; maintenance of our press-radio-TV relations with the outlets of the State; production of special promotions for the AAA On Site commanders; writing speeches; fiaison with Headquarters, New York National Guard, the National Guard Bureau, the National Guard Association of the United States, and with the Public Information Officers, National Guard Bureau and the Public Information Officers of other States, These normal activities also included the distribution of films and recruiting materials to units; the distribution of State dags to service personnel and organizations; and the editing of the New York Insert of "The National Guardsnam" magnine.

#### XIII. RESERVE FORCES POLICY BOARD

As an appointed member of the Reserve Forces Policy Board of the Department of Defence, I have represented and have actively supported the National Guard on many important problems. All of these matters have been covered in the preceding part of this report having to do with Pederal legislative or administrative procedures.

#### XIV. ANALYSIS OF STATE AND FEDERAL FISCAL SUPPORT

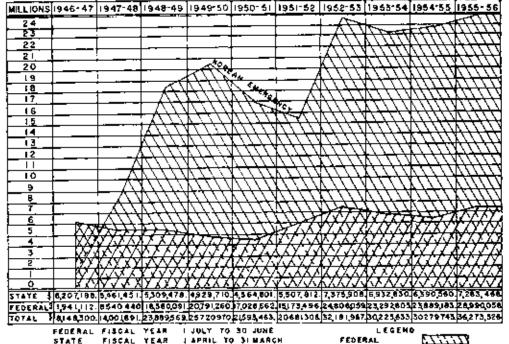
- 1. Major accomplishments of the Division, since its reorganization, starting in 1949, have had their origin largely in legislation initiated by the New York National Guard. It is believed that some of these accomplishments are lost illustrated by charts which follow. Each chart is accompanied by a brief resume.
- 2. Although these charts show a comparison of ten (10) years of our operation, this matter has not been covered in previous reports. This compari on clearly indicates the lacreased Federal aid sough; and obtained through the active and continual efforts of the Division to obtain increased Federal support for the State Military Forces.
- 3. Persistent efforts of the Chief of Staff to the Governor as a member of the Reserve Forces Policy Board of the Department of Defense, and as a member of the Executive Connell of the National Guard Association of the United States, have been a deciding factor in influencing greater Pederal support.

#### COMPARISON OF ALL FEDERAL AND STATE FUNDS

I. This Chart graphically illustrates the comparison of all Federal and State funds, including Public Law 783 "Construction Funds" for the ten-year period shown in this Chart.

- The dip in the Chart in the 1950-1952 period was due to the Korean Emergency and induction of many of our units into Federal service.
- 3. It can be seen from this Chart that Federal aid ten (10) years ago was less than \$2,000,000, but today it has risen to almost \$29,000,000; whereas, the State appropriations have remained more or less constant despite the depreciating value of the dollar, growth in units and strength, the statutory increases in salaries, the increased henefits to blind veterans and the addition of the Air National Guard, which was non-existent in 1946. The ever increasing Federal assistance has greatly benefited the internal economy of local communities of the State through such factors as employment, purchase of materials and the awarding of local contracts.
- 4. The Federal figures used in this Chart, include Federal military pay, construction, service contracts and money appropriated to the State for attendance at Service Schools, the breakdown of which is shown in separate Charts.

#### COMPARISON ALL FEDERAL FUNDS (INCLUDING P.L. 783 CONSTRUCTION) AND STATE FUNDS FOR PERIOD 1946-47 TO 1955-56



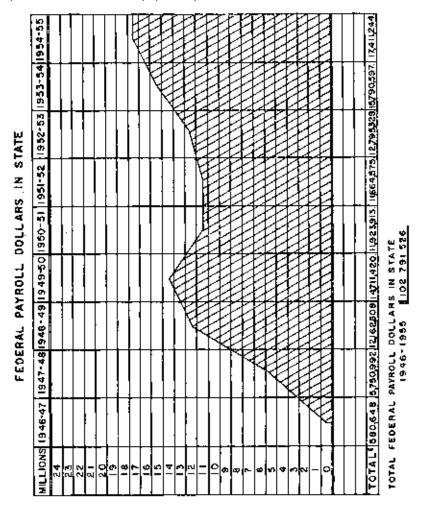
FEDERAL STATE

#### FEDERAL PAYROLL DOLLARS IN STATE

This Chart shows the increase in payroll dollars during the period 1946 to 1955. This is an increase of over \$17,000,000, making

a grand total of \$102,791,526,, for the period.

The dip in the Chart in 1949-50 to 1952-53 reflects the induction of our organizations into Pederal service during the Korean Emergency, Federal aid will steadily climb as we approach our Table of Organization and Equipment strength in the next few years. This additional p. yroll spread throughout the State, not only



increases the carnings of the members of the National Grapt and their purchasing power, but also adds to the overall comony of the several communities in the State, As an example of the potential value to a community of said payroll money, the total pay for employees, armory drill and field training pay of a 6-unit armory is \$507,745.

#### FEDERAL CONSTRUCTION AID

- This Chart clearly shows the progressive and successful efforts of the Division in obtaining Federal construction aid, Armory reconstruction costs, which at our time, were borne entirely by the State, is now accomplished with Federal assistance, totalling \$38,000,000, as follows:
- Rehabilitation of armories of converted units, as is the case of the 27th Infantry Division which was converted to Armor, on a

7829,358|4200,58<mark>4549,544</mark>3,445,376|7872PDC 1954 - 55 1955-56 1955-54 1949-50 1950-51 1951-52 1952-53 633651 1,12 4 43 6 4 539, 21 8 3,43 8,55 3 4 0,50 2 1 315,89 6 1948-49 947-48 MICLIONS 1946-47 TOTAL 0 ા ٥ 4 S ē φ æ 22 짆 \_ φ S

DIVISION OF MILITARY AND NAVAL AFFAIRS FEDERAL CONSTRUCTION AID STATE OF NEW YORK

Inot's Federal basis. (This was accomplished by obtaining an amendment to the Federal Ampropriations Act).

 b. Construction of Air National Guard facilities, vehicle storage sheds, and security rooms are also on a 100% Federal basis.

- c. Rehabilitation of all eastle-type armories on a 50% Pederal and 50% State basis, thus saving the State 50% of the cost necessary to modernize these old armories, which is essential for housing and training under our present troop allotment and modern type equipment now in use,
- d. Armory construction on a 75% Federal and 25% State basis.
- a. The projected plans for future Federal construction aid is expected to exceed \$7,000,000.
- b. Also included in our future objective is a change in the Federal construction criteria, pertaining to landscaping, extension of utility lines, paving, parking facilities, etc., all at increased Federal support.
- e. Also, it is hoped that the Federal government will share a more equitable cost of operation and maintenance of existing Army National Guard armories,
- 3. It is worthy to note also that architect's fees in connection with plans for new armory construction have previously been borne 100% by the State. The State will, in the future, be reimbursed 75% of this cost from the Federal government.
- 4. This program obviously benefits our construction industries within the State, and provides community centers for many smaller communities and cities which might not otherwise be able francially to provide these facilities. Also, it will enable young men to perform mandatory Army service in the National Guard in their own locality and continue schooling or job employment without interruption.

#### FEDERAL AID SECURED IN SERVICE CONTRACTS

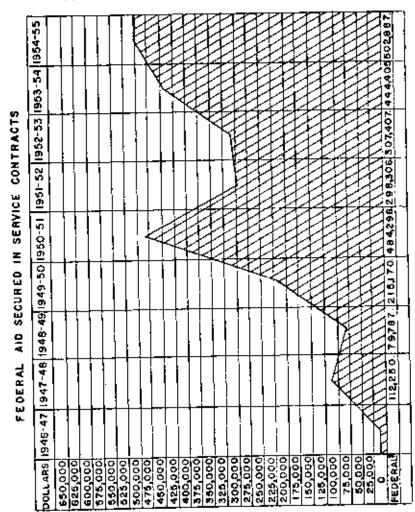
- This chart depicts Federal financial assistance to the State for maintenance and operation of such facilities and agencies as additional armory, depot and Air National Guard facilities, during the periods 1946-47 to 1954-1955, which previously was in large part a 100% State responsibility.
- 2. Under the terms of these service contracts, the Federal government pays 75% of the cost of operation and maintenance, and the State 25%. For example, service contracts for Camps Smith and O'Ryan, constructed many years ago at State expense, results in an approximate savings of \$76,000 annually to the State.
- 3. In addition thereto, the State also receives 100% Federal support for the maintenance of rifle ranges at Camp Smith and O Ryan and for the thirteen (13) federally leased ranges throughout the State.

#### FEDERAL TRAINING AND SCHOOL MONEY

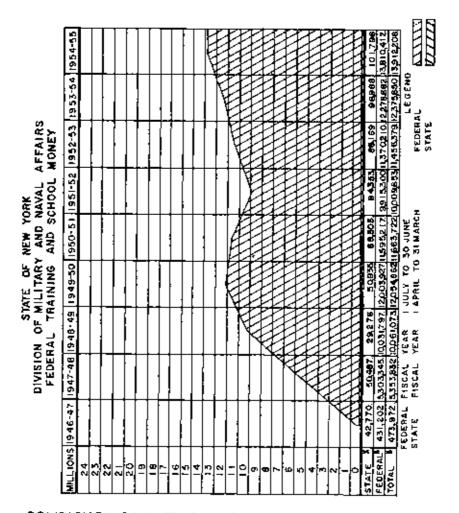
1. In order to be better trained in their respective military occupational specialties, members of the Army and Air National

Guard participate in Federal training, and artend courses at various Regular service schools conducted by the Departments of the Army and the Air Force. A factor bearing on the increase in funds to approximately \$14,000,000, today, as shown on the chart, is attributed to the conversion of the 27th Division to armor, and the change over of certain Antiaircraft Artillery units to Field Artillery, which required additional schooling to quality members of these units in their new branches.

2. Included in the chart are Federal funds required for conducting unit schools, such as methods of instruction and training management. All of these schools not only better prepare thardsmen in their military proficiency but also prepare them for employment or opportunity for advancement in civilian occupations. Many



of these courses are related to civilian occupations, e.g., clerk typists, aircraft mechanics, automotive maintenance, repair (centicians, radiological specialties and many others, This reflects the highest type of vocational training made possible entirely at Federal expense.



#### COMPARISON OF UNITS ADMINISTERED WITH APPROPRIATIONS

This Chart indicates the growth of the National Guard in terms of the number of organizations administered. In 1938 with 397 units, the State appropriated \$5.555,432,, and the Federal government \$3.892,324,, whereas, in 1955, for 495 units, the State appropriated \$6.390,560,, and the Federal \$23,889,183. In 1938 the State was bearing 59% of the total cost and the Federal government 41%,

# COMPARISON OF UNITS ADMINISTERED WITH APPROPRIATIONS - 1938 and 1955

140		F E	DERAL	COSTS		TOTAL	% ( TOTAL		AVERAC PER	E COST
OF Units	STATE	ÇONST'R'T'N		M 8 0	TOTAL	STATE-FED. COSTS	-		STATE	FED:
193B	1938	1930	1938	1986	1936	1938	<u>1938</u>	<u>1938</u>	1936	1938
397	\$5,555,432	9,020	2,696,493	1,186,811	3,892,324	9,447,756	.59	.41	13,992	9,804
1955	1955	1955	1955	<u>1955</u>	1955	<u>1955</u>	<u>1955</u>	<u>1955</u>	<u>1955</u>	1955
495	\$6,390,560	2,245,166	17,411,244	4,232,773	23,889,183	30,279,743	,20	.80	12,999	48,251
					i 1		Ì		-7%	+ 490%
				<u> </u>	<u> </u>	L	<u> </u>		l	

#### NOTES

- I. NUMBER OF UNITS ADMINISTERED HAS INCREASED APPROXIMATELY 25 %
- 2. ADMINISTRATIVE WORKLOAD HAS INCREASED AT LEAST 200 %
- 3. PURCHASING POWER OF THE OOLLAR HAS DECREASED APPROXIMATELY 48%

whereas, in 1955, the State's share was 20% and the Federal government's share was 80%. This is indicative not only of this Division's successful effort to obtain an ever increasing share of Federal funds for the support of its programs and services, but also reflects the efficient operations of the New York State Arsenal in administering and issuing increasing amounts of supplies and equipment to about 100 more units in 1955 than in 1938, without any mention of the increased complexities of today's modern equipment compared to that of 1938.

#### ARSENAL OPERATION AND MAINTENANCE

- 1. The following Chart shows that prior to World War II and up until 1948, the expenses of the State Arsenal were borne largely by the State, with a minimum of funds from Federal sources. This condition was reversed in the beginning of 1949, when a service contract was negotiated for this installation. Since that time, there has been an ever increasing share of Federal funds for the operation and maintenance of this installation, Each year the amount of Federal aid necessary to operate this installation has increased from approximately \$437,000, in 1949-50 to more than \$824,000, today. Service contracts are explained more fully in the Service Contract Section.
- In the years 1949-50, the State's share of maintenance and operation of the Arsenal was 40%, whereas today it has been reduced to 23%, and the Federal ratio has raised from 60% to 77%.

# COMPARISON OF STATE AND FEDERAL OPERATING COSTS NEW YORK STATE ARSENAL 1949-50 TO 1955-56

	55 11	1954-5	1953-54	52 1952-53	1-52	195	1950	1949-50
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								700,000
<del></del>							T	600,000
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			NO. OF				NO. OF	
TOTAL	<u>*</u>	COST		<u></u>		FOGI		ERIOD J
\$411,40	82%	262,716	<u>EMPLOYEE9</u> 122 <b>\$</b>	_% 3.6%	3 8%	<u> </u>	MPLOYEES 59	<u>PERIOD</u> ]
			<u>EMPLOYEE9</u> 122 <b>\$</b>	_	3 8%	_	MPLOYEES	
\$411,40	82%	262,716	EMPLOYEES 122 \$ 145	3 8%	3 8% 2 3 %	\$158,686 192,161	MPLOYEER 59	49-1950
\$411,400 810,34 16,60	82% 77%	262,716 618,179	EMPLOYEES 122 \$ 145	36% 23% Intenance &	3 8% 2 3 %	\$158,686 192,161 <u>M</u>	MPLOYEER 59	149-1950 155-1956
\$411,403 810,34	82%	262,716	EMPLOYEES 122 \$ 145	36% 23% Intenance &	38% 23% AINTEN	\$158,686 192,161	MPLOYEER 59	49-1950
\$411,400 810,34 16,60	82% 77%	262,716 618,179	EMPLOYEES   122         145   ERATION	36% 23% INTENANCE &	38% 23% AINTEN 100% 25%	90a,821≇   131,291 <u>  M</u>   00e,81	MPLOYEER 59	149-1950 155-1956



RECEIVES AND SALUTE . . . Governor Averall Harriman of New York accompanied by Major General Karl F. Housaver, his Chief of Staff and Commander of the New York National Guard, teceives the salute of the Honor Guard upon his prival at Hancock Field, Syracuse, in August to formally dedicate the NYANG's new Permanent Training Site.



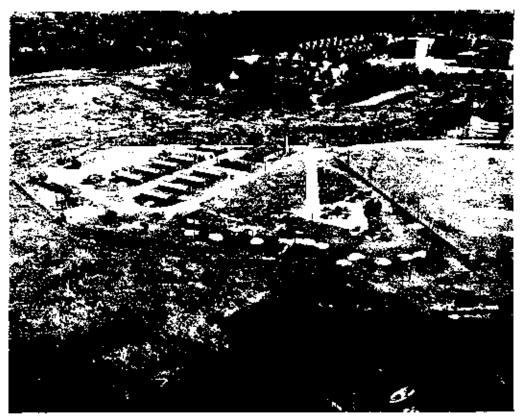
GOVERNOR'S TROPHY . . . Governor Avetell Hatriman is shown presenting the New York Air National Guard's "Governor's Trophy" for 1955 to Lt. Colonel Fraderick J. Zilly, Jr., Commander of the 139th Fighter Interceptor Squadron of Schenectady. The presentation was made during "Governor's Day" festivities at Hancock Field, Syratuse, in August.



Platoan size class of instruction: Leadership School, Camp Smith. Peckshill. New York.



New York National Guard-United States Military Academy Preparatory School class: New York City Community College, Bracklyn, New York.



New York National Goard AA - on Site Battery Position.

#### CHAPTER TWO

#### ADMINISTRATIVE MATTERS

	PA00	E
Section	T. Induction of National Guard Units 4:	,
	H. Organization Changes	)
	III. Candidates for United States Military Academy and the Air Force Academy	
	IV. Personnel Division, A.G.O	2
	V. Publications Division, A.G.O 6	1
	VI. Claims Division, A.G.O 60	ĺ
	VII. Annual Armory Inspections 68	1
	VIII. Fiscal Agency, O.C.S	ì

#### I. INDUCTION OF NATIONAL GUARD UNITS

Since report of 31 December 1953, no further organizations of the New York National Guard (including Air) have been inducted into active United States Service.

The following previously inducted organizations of the New York National Guard were released from active United States service as of the dates indicated opposite their respective designations:

Organization	Date Released	Date inducted
487th Field Artillery Group	17 January 1955	[1] September 1950.
133rd Ordnance Medium Maintenauce		
Co	20 January 1955	- 11 September 1950
1990b Army Band	La February 1955	15 October 1950
S9th Army Band	24 February 1955	15 October 1950
369th Signal Detackment RMU		
Type C)	18 March 1955	14 August 1950
955th Field Artillery Battalion	18 March 1955	19 August 1950

The return of all New York National Guard organizations (including Air) inducted into active United States service during the years 1950 and 1951 for the Korean emergency, is now complete.

#### II. ORGANIZATION CHANGES

During 1955 the following units of the organized militia were authorized to be organized or to be redesignated, discontinued or clauge station, as shown:

Efficience Date	Unit and Station	Сієрье
9 Jan. 9684 18 Jan. 1935	27rf Malitary Police Conspany, NANG, 29 Master Average, Burfolo, NAY, V 187th Field Artiflery Group, NGUS, Brooks	Station changed to 184 Controlled Street, Burialo, N. Y. Di-bermled.
	Company D. 112nd Tank Bastolian, NYNG, Prospect L. 1	New organización,
$20^{\circ} J_{\rm HF} = 19555^{\circ}$	NGUS, Rochester, N. V.	Disburded.
21 Jun - 1955 († 1747) 1955	1933d Techanics Median Month Bares Constant, NYNG, Recinster, N. Y 27th Infantic Dayson, NYNG, Rafabi, N. Y	Redesignated 193rd Or Emine Pron- pany, Direct Sopport, NY NG Redesignated and programed as 27th Armored Division, NY NG 886 Geb 33, 17 December 1951 as atmended by Geb, 2, 45 January 1955, Geb, 12, 27 May 1957, Geb, 28, 29 Sep 55 ye Geb, 33, 1 Noy 55,
	3°77h Signal Detachment (RMU) Type Li NYNG, 000 Less Main Street, Rechesters NYNG	Randoster, N. Y.
<ul><li>15 Teb. 1955</li><li>21 Feb. 1955</li><li>18 Maz. 1955</li></ul>	1990), Army Band, NGUS, New York, N.A., 890), Army Band, NGUS, Rechester, N.Y., 5570b, Puelle Artiflery, Battallian, NGUS, Renalder, N.Y.	Distanted Historical Historical
49 Mag, 1955		Dis/kruize i
t Apr. 1955	Type C. SYNG, New York, N. Y. Crementy A, 727th Armoved Colmagne Rat- titles, NYNG, Colans, N. Y.	Redesignated Company B, 757th Asserted Ordinance Battalisen, NYNG
	Charpany B, 727th Ventsord Charantee Bar- tziana, NYNG, Mohawk, N-Y	Armoned Ordname Pattanon, NYNG
	Company B. 168th Vinneral Infantry Par- tation, NVNG Orosaur, N. V.	Redesignated Company C, 198th Armored Infantry Battaline, NVNG
<ol> <li>Apr., 1955.</li> </ol>	J. Saspinov U., Absth. Asymptoted Infrarety, Bacterialson, NA NG, Geneval, N. Y.	Redesignation Converge II, 108th Arrangest Infancty Battalion, NYSC
	Bosina Viguniaro etti Artillory Georgia NYNG, New York, N. Y. 3040a - Viguniarogati Artillory Barralion.	<ul> <li>3605 Field Vitibery Group, NVNG,</li> <li>509th Tiela Agriffery Battalion,</li> </ul>
	30.00 Artamecalt Artillery Bartalion, NYNG, New York, N.Y. Bartery H. South Antengenery Artillery Bartalion, NYNG, New York, N.Y. Study, Astronomy Conflictly Bartalion, NYNG, New York, N.Y.	NYNG. Service Barriery, 500th backd Arrillery Barrialpia, NYNG 970th   1664 Verplery Barrialpian, NYNG
	NYMA New York, N. 1. Rentory D. STIDA Authorization Virillery Pro- ration, NYNG, New York, N. Y. (1977). Action on A. Artillery. Bastralion, NYNG, Broaddyn, N. Y.	Sorcias Battery 9700 Fred Violety Battalon, NYNG 7450 Faeld Artibley Bartalon, NYNG
15 35: 1957	Barriery D. 7459). Variation off Artiflety Bar- ic Res. NYSC: Breakford S. V.	Service Battery, 713th Earld Artifiery Battellion, XVNG, New organization
1 July 1955	12nd Rey Lorgachi Company, NYNG, New Yote, N. Y. 18cm Bandon dinent Wing, Light, NYANG, Bresklyn, N. Y.	more Bornhordown, Wang, faction! XVANG.
	tradit populational carried a title (2017-2017)	<ul> <li>10 ch Bondeviloeist Group, Tactical,</li> </ul>
	Brooklyn, N. V. 1925d Hondordment Squarron, Jorda, NYANG, Brooklyn, N. V.	NYANG. 102nd Bombardment Squadron, Tar- tical, NYANG
	11 iris Bene scancat Squadron Light, NYANG, Escoliva N. Y.	11 It's Bornbardness, Separatron, Tac- tical, NYANG.
	19°13 Abilitionare Squadion, NYANG, Brookign, N.Y.	1064), Freda Maintenance Squadron, NYNG.
1 July 1955	(1970) Maintenance Squadron, NYANG November Falls N. Y.	M7(b) briefd Maintenaries Sociation, NYANG.
Ye Ass. 1965	27 Info Congruption (books, Superstrett, Upertar- sisted, N.V. UNC), Where Physics, N. N.	27 6th Comparing disas Septations (Operations), NYANG, New organization.
1/8 (pt. 1.55)	Company B. Borl: Antimited Artiflety Battafion, NYNG, Tomowanda, N. Y. Hemburatters & Hendquarters Company, 3rd Rattafiel, 1998 Attanced Cavalry, NYNG, Roctoster, N. Y.	Redesignated Company it, 1010 Argument Cavaday, NYNG.
	Company H. 101st Armonol Cavarry, NYXG, Utra, X. Y.	Redesignated Heologiariers & Head- quarters Company, 3rd Hamilian, 2007, N. W.
	Headquarters, Bondoparters & Service Company, 132nd Tank Barraigon, NYSG, Freeport, N. V.	fills) Assumed Cavalry, NYNG, Station changed to Bayshore, N. Y

• • • • • • • • • • • • • • • • • • • •		
Efficience Date	Unit and Station	Change
1 Oct. 1955	NYNG (Various stations), 1864; Tield Arrillery Battalion NYNG (Various stations).	Redesignated Doub Light Archlery Bartalion, NYNG Redesignated 180th Armored Field Artillery Bartalogn NYNG.
	Metheal Detachment (less 5 Battalion De- tachments) 27th Attacted Division Actal Jery, NYNG, Bullain, N. Y.	Ri-designated Metheal Detection of doss 4 Bartistion Detachments, 27th Argumed Division Attibuty, NYNG.
	Medical Detachment, 186th Amorod Field Arathery Burnalion, NYNG, Glens Falls, N. Y.	New ingenization.
1 Nov. 1950	Conjamy B., Rear , 742nd Ordernee Bar- telion, NYNG, Probokall, N. Y. Company B. (Rear), 742nd Delmanos Bat- talian, NYNG, New York, N. Y.	Rud-vigitated 194th Ordnance Com- pany (Ted) Maintenance), NYNG, New organization.
15 Nav. 1955	396th Chilinanic Detachment, (Detachment CC), NYNG, Nagara Folls, N. V.	New organization
500 Nov. 1955	Company C. 206th Time Pattation NVNG, Troy, N. V.	Trishanded.
1 Dec 1955	Separate Dosechanga (27th Atmores) Sipual Congany, NYNG, Rousels, Falls, NY, 27th Armorrel Signal Company, dess Sep- arate Detachments, NYNG, Albany, NYNG,	Redesignated Company C, 205th Tank Ratiotion, NYNG Redesignated 27th Armond Signal Company, NYNG.
5 Dec 1955	Medical Detachment, 170th Field Artificty Bartahon, NYNG, Newborgh, N. Y.	Now regardization
30 (Nec. 1955)	368th Signal Detachment (Radjo Maint Pepe Fr XYNG, 120 West 62nd Street, New York, N. Y.	Station changed to 455 Marcy Ave- nue, Brooklyn, N. Y.

### III. CANDIDATES FOR THE UNITED STATES MILITARY ACADEMY AND THE AIR FORCE ACADEMY

Four of the New York National Guard enlisted men who entered the United States Military Academy 1 July 1951 were graduated therefrom 30 June 1955 and were appointed 2nd Lieutenaus in the United States Armed Forces, They were former Private First Class Arthur E. Muller, Jr., Company L. 108th Infantry, whose class standing was number 95 in a class of 324 graduates, Private First Class John F. Passafitme, Headquarters & Service Co., 142nd Tank Battalion, who was number 117 in his class, Private Rodney L. Waterstrat, Company K. 174th Infantry, number 164 in his class and Sergeant First Class Charles A. Schab, Headquarters Battery, 102nd AAA Group, number 245 in his class. Seven New York National Guardsmen received appointments to the class of 1959 of the United States Military Academy and reported as Cadels 1 July 1955, They were Corporal William A. Fitzgerald, Headquarters & Service Co., 142nd Tank Battalion, Corporal John J. Koisch, Battery B. 170th Field Artillery Battalion, Corporal brying Schor, Headquarters Detachment, NYNG, Private First Class Francis J. Rodgers, Company I, 165th Infantry, Private Michael J. Barbero, Company B. 174th Armored Infantry Battalion, Private Thomas W. Gilligan, Company L. 165th Infantry and Airman Third Class Paul A. Stoccker, 138th Fighter Interceptor Squadron. NYANG, Airman Tajrd Class William D. Telford, 102nd Light Bombardment Squadron, NYANG won an appointment to the first class to be held at the newly organized United States Air Force Academy at Colorado Springs, Colorado, and entered I July 1955.

All except Couporal Koisch trained for the entrance examination at our New York National Guard Preparatory School for West Point which was conducted between 1 October 1954 and 3 January 1955 under the joint auspices of the State University of New York and the New York State Division of Military and Naval Affairs of the Executive Department. The entrance of these seven into the United States Military Academy brings our total to twenty three (23) cadets in training, classed as follows: Class of 1956—5; of 1957—7; of 1958—4 and 1959—7.

The current year class at the New York National Guard Preparatory School for the United States Military Academy is being attended by twenty (20) New York National Guardsmen (one of whom is a member of the New York Air National Guard) who passed the designating examination last July and are preparing to take the competitive examination for the United States Military Academy on 17 March 1956, They are:

Cpl. Peter L. Benzinger, 991st Field Artillery Battalion, Elinburst, New York.

Pvt. Robert D. Eckert, 156th Field Artiflery Battalion, Riffon, New York.

Pvt. John V. Ello, Headquarters Detachment, NYNG, Bronx, New York.

Pvt. John V. Heelan, Jr., 165th Infantry, Elmhurst, N. Y.

Pyt. John C. Fyfe, 165th Infantry, Hicksville, I., L. N. Y. Pyt. Weldon R. Hall, 475th Armoved Infantry Bartalion, Johnson City, N. Y.

Pyt. John F. Hargrove, 107th Infantry, Bronx, New York,

Pvt. Joseph L. Hegadoro, 107th Infantry, Ridgefield, N. J.

Pvt. Lawrence A. Leven, 107th Infantry, New York City Pvt. Hugh A. MacCallum, 107th Infantry, New York City,

Pvt. James L. Melanaghin, 107th Irlantry, Mt. Vernon, N. V.

Pyt. Rufus M. Overlander III, 107th Infantry, Bronx, N. Y. Cpl. Steven V. Wichik, 107th Infantry, New York City,

PFU John D. Hogarth, 205th Auticircraft Artillery Detachment (RCAT) Pittsford, N. Y.

Cpl. Richard A. Mergele, Jr., 152nd Armored Engineer Battation, Clarence, N. Y.

Airman 2nd class Michael J. Mooney, 152nd Tactical Control Group, NYANG, New York City,

Pyt. Thomas W. Parker, 170th Field Artillery Battation, Beacon, N. Y.

Pyt. Emanuel J. Scivoletto, 742nd Ordnance Battalion, Perkskill, N. Y.

Pvt. Joseph W. Squires, 162nd Antiaircraft Artiflery Battalion, Batavia, N. Y.

PFC Eugene M. Tyma, 274th Tanis Battation, Buffalo, N. Y.

#### IV. PERSONNEL BUREAU, A.G.O.

 Appointments and separations of Officers, During the year 1955 military commissions and separations were effected as follows:

								-
	Yeak Natii Guard		Guar's	Niccat Militia	Reserve last	- Retroed - List -		
Offices promoted	502	1992	37	22	٠		· ;	72%
Officers inpresented from the	121	. 11	2				` i	:10
Cifficulty appointed from a public sources	1294	83	.:5		• · · ·			292
cuthosis appointed on the conservation that is					- 1			Ŀ
Officers transferred to Be- serve List.	51	11		. 9			2	73
Datiers placed on Retred	. 1	:	2		.ķļu		· · · ·	53
Officers transferred from Active to Inactive NG Officers (constituted from	127					٠	·	126
Institute to Veter NG Officers, who resigned and	1							-1
wien homotably dasphatged.		71	1	134	. 1		27	349
<ul> <li>Officers dropes of quidez Section 78, M.Jan.</li> <li>Officers who died and an arrangement of the control of</li></ul>	1 3	<sub>i</sub>		7	·	<sub>ri</sub>	3	14
<ul> <li>Offices hoporably decharged on Surgeon's Certificate</li> </ul>			:					
of theology or or or	ī							

T1. above typic indicates that one threshold much handled and fifty-px (1.156) relibrary consensations were lexical drawing the gene. Three hundred and seventy seven (377) afficers and warrant officers were separated from service.

### 7, MONTHLY GAINS AND LOSSES OF ENLISTED PERSONNEL IN THE NEW YORK NATIONAL GUARD (ARMY AND AIR) DURING THE YEAR 1955

		G7.	608868			
M: (NTH	Recali	stirents	New Unit	shoulds	Venus	1::
	Vring	Air	Army	Air ·	EM	AMN
aireos	246	30	41.1	100	540	3.2
elipiais	253	11	528	8 -	Lilli	
dareh	997	1.5	685	131	423	315
(IF)	3.54	23	570 .	95	3.11	314
Lox	111	17	795	10%	318	400
UEP	522	70	160%	209 1	.,,,	1.0
:l <b>\</b>	3941	i:3	384	33	154	- 1
menster and a contract of	29.1	16	157	23 ;	233	.11
epleador	308	. 36	53.2	14	513	31
hernlage	3951	50	753		0.00	110
iovenilari,	2012	162	511	42	1990	51
Gereraber	43%	2.2	794 .	67	376	30
Totals	4,290	562	7,131	(4)%	3,581	573

#### CAUSES OF SEPARATION OF ENLISTED MEN FROM THE NEW YORK NATIONAL GUARD (INCLUDING AIR) DURING THE YEAR 1955

Reason for Separation	Number
1. To enter the Armed Forces of the U.S	1.915
2. Expiration of collistment (ING)	300
3. Convenience of Government	1.101
4. Certificate of Disability	130
5. Cleanse of Residence	108
6 Dandship	84
6 Hardship 7 Minority	113
6 Hardship 7 Minority 8 Undesirable Discharge, unlitness, misconduct, fraudulent enlistment	1113
or continued absence.	S
9. General Discharge, unfitness, misconduct, fraudulent enlistment,	
imprisonment, or ansatisfactory participation	77
10. Rejected by National Guard Bureau.	- 111
11. Dist	23
11. Dist	414
United States Military Academy.	9
I mited States Are Force Academy	ï
United States Air Force Academy Frated States Merchant Marine Academy	i
In the New York National Guard including Ajer	112
13. To regulist	112
	61
To Attend Service School	. iii
To Attend OCS	35
14. To callst National Guard of another State	96
15. To accept Commission in the Armed Forces of the United States	5
16. To callst New York Army or Air National Guard	25
17. Honoraldy discharged for continued absence.	1.162
18. Ho orally discharged for inspiness, unfitness, misconduct or fraudu-	1.102
ient enligtment	21
19. To Enlist	21
	67
United States Atmy Reserve United States Ah Force Reserve.	-
United States Marine Corps Reserve	11 6
United States Name December 1980	
United States Navy Reserve United States Corst Guard Reserve	16
United States Coast Guard Reserve  90. For follows to condition for Pillar Technology	4
20. For failure to condity for Pilot Training. 21. Accept and as Cadet in advanced course of ROTC	4
22. For unsatisfactory participation in a Federally recognized unit	3
eer can mass resociately beneficially more in a traditional termination of the	.1
Total	6,080
· · · · · · · · · · · · · ·	

#### 4. STATE DECORATIONS AWARDED DURING THE YEAR 1955

MEDAL POR VALOR: Two were awarded during the year 1955.

DECORATIONS FOR LONG AND PAITHFUL SERVICE: Baring 1955 two bundred and eighty eight (288). Decorations for Long and Paittful Service were awarded to the various classes, as follows:

Special Class.	25 years services,	8
First Class	25 years service)	28
Second Plass	20 years service),	62
Third Class	15 years service)	78
Fourth Class	10 years service)	112

CONSPICTOUS SERVICE MEDAL: No awards of the Conspicuous Service-Medal were made during the year 1955.

CONSPICUOUS SERVICE CHOSS: One handred and forty tive (145) awards of the Conspicuous Service Cross were made during the year 1955.

### 5. STRENGTH OF THE ARMY NEW YORK NATIONAL GUARD 31 DECEMBER 1955

		Strongth	i	
				Aggregate
Organization Army:		Wagner	Enlisted 1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
!	Officers	Officers	Men :	
	!			
Hu 27 Armd Div	19 j		87 (	
Ho Co 27 Artial Div.	6.1	5:	39	
27 Argig 11p. Batel			0.1	
27 Acard Div Tu.,	.1	اي	157	
27 Arnul 169 Sig Co	12 1	î	113	
27 Real Co	3	2	29	
C Corn "A" 27 Armd Div	i N	3 1	81.1	
C Copy "IV" 27 Aroud Div	18 T	9	76.1	
27 Arred Div Any (Incl Med Det	17	5	1 (294 1 (188	
27 Armel OM Burn	30	- 7	Viii -	
2) forms is	353	9	47	
108 Armel Inf Bro	32	<u>*</u>	331	
171 Arnol Inf Bu	91	•	344	
106 Arnol FA Bu	27	+ .	131	
186 Arms I FA Bu	23	1 1	110	
270 Armsi FA Br	27 -		428	
127 AAA Bu	. 32	4.	1441	
127 Tk Bn	31	ā,	568 i	
208 Tk Bu	36	. ''	505	
27) Tk 9n	28		231	
134 Arms From Re	32	, 7	917	
727 Arest Ord But the second of the second		. )11	hot .	
## 17 Arnal Div ## 10 Co 27 Arnal Div ## 27 Arnal Div Band ## Mod Det 27 Arnal Div ## 27 Arnal Div Eg Co ## 127 Arnal Div Eg Co ## 127 Co ## 127 Co ## 127 Co ## 127 Arnal Div ## Com "V" 27 Arnal Div ## Com "V" 27 Arnal Div ## Com "V" 27 Arnal Div ## Com "C" 27 Arnal Div ## Com "C" 27 Arnal Div ## 27 Arnal Div Arnal Div ## 28 Arnal Div ## 28 Arnal Div ## 29 Arnal FA Bn ## 29 Arnal FA Bn ## 27 Arnal Div ## 27 Tk Bn ## 28 Tk Bn ## 28 Tk Bn ## 29 Tk Bn ## 29 Tk Bn ## 29 Tk Bn ## 20 Tk Bn ## 20 Tk Bn ## 20 Tk Bn ## 27 Tr ## 37 Arnal Eng Bn ## 27 Arn	652	HS	56, 270	10,006
No. 12 for Chia	17	10	80	
Hq Co 12 Inf Do	. 9	!	77	
32 fpf 16v Rand	. 1	· '	70	
42 MP Co	6	· · · · · · · · · · · · · · · · · · ·	1.63	
42 QM Co	' !!!	Ť	103	
42 Recar Co	ï	·i	7	
12 Sig Co	10		131	
42 Day Arry (find Med Det) and a constraint	ı îi	24	1,001	
10c fut	101	!!. '	1,030	
165 16	!!1 ->L	1 6	1,502	
ION FA Bo	: 37	, a	3003	
226 PA Ba	27	1	341	
258 FA Ba	. 21	9	3630	
142 Tk Ba	· 25	<u></u>	157	
202 Med Bn	20	8	287	
74.2 Chigh 180	- ×	7	(1)	
The section of the	. 479	122	0.778	7,579
Total 27 Armel Occ.  Ek; 12 Inf Div.  Bh Co 12 1cf Dec.  13 pri 16 Rand  Mol Dot 32 Inf Div.  42 MP Co.  42 MP Co.  42 Read Co.  42 Read Co.  42 Read Co.  42 Read Co.  42 Sig Co.  42 Occ.  43 Occ.  44 Occ.  45 Sig Co.  46 Occ.  47 Occ.  48 Read Co.  49 Occ.  49 Occ.  40 Occ.  40 Occ.  40 Occ.  41 Occ.  42 No.  42 No.  43 No.  44 Occ.  44 Occ.  45 No.  46 Occ.  47 Occ.  48 Occ.  49 Occ.  49 Occ.  40 Occ.  40 Occ.  40 Occ.  40 Occ.  40 Occ.  41 Occ.  42 Occ.  43 Occ.  44 Occ.  45 Occ.  46 Occ.  47 Occ.  48 Occ.  49 Occ.  40 Occ.		3	36	
102 AAA Dot	3		28 75	
162 Ool Co. D81	*	1 4	17	
212 VAA Gr	: 11	5	$\Delta T$	
398 Old Dol		!	15	
100 Ctal Det.,	in	<del>,</del>	217 215	
20) AAA Bn	18	1 0	215	
643 VAA Br	17	i.	200	
Total 12 Iof Div  102 AAA Boz  102 AAA Det  103 Cod Co DS*  212 AAA Ge  234 AAA Ge  238 Cod Det  129 Cod Det  247 AAA Bo  250 AAA Bo  153 AAA Bo  153 AAA Bo  153 AAA Bo	1345	,,,	1,066	1.214
Total OrgaNA UBrighton	105	. 1.4	1,1841	

			-	
		Strength		
		er reagin		
Cognition Acade	•			Agreticeaties
		Wateral	Enlisted	
	Officers	t History's	Men	
105 AAA Brig	14			
89 Army Barol		î	70 . 28 .	
105 AAA 186			358	
133 Ool Co. DS	-1	3 .	(2)	•
208 AAA Jac 208 AAA Go			13	
S07 Sig Del (RMU)	111	ì	19	
421 Fig Det (RMU)		i	1	
421 Sig Det (RMU) 102 AAA Ru	17	<u>:</u>	312	
106 AAA Ba	17	Ţ.	1.59	
335 AAA Bn	28	5	3547	
Total 105 AAA Brig	91	2.5	1,090	1,230
Ho & Ho Biry II Coaps Arry		1	741	
187 F A. Cia.	77	is	57	
300 FV Gp.	11		33	
130 FA Bu	30	ă.	197	
170 UA Bu 187 UV Bu (CBSR)	37 15	<u>.</u>	191	
319 FA Bu	23	<u> </u>	203	
715 FA Bu.,	54	17	297 300	
9 kb FA Bu	18	5	196	
970 I'A Bn	200	7	219	
Total II Corp. Arry	214	33	2 (39	2,493
197 fet	110	23	1,110	
990 TA Bi.	31	- 1	259	
187 Finer Co. Co.	3	L	65	
Total 107 Ret	159	2.0	1.471	1.041
30 Arrist Cay	1936	14		
3 Laig Bh (CORPS)	30	15	1,000	
$197 + m_b C_D$	"2	:,	N!	
PR Ool Co (FLO MAINT)	3	7	94	
199 Verry Bund. 109 & He Det NYNG (Loss Sep De-		•	25	
Sep Det Hig & Hig Dor NYNG	302		13	
	31	1.	Γ.	
Total Misc : Vir Hq NYNG:	355	1	9. Osa	3 (19)
Recognitionation				
270a Armond Division	1.)2	118	9,276	16,015
42d Infantry Divisory DEM AAA Boggejo	139	122	0.778	7,579
Hibita AAA Briegdo	105 94	13	1.000	1,213
11 Corps Arridors	21	23 59	5,1643 2,139	$Y_i \geq X_i$
Mrot Units Art 10g NYNG)	354	53	3,780	2 193
Total Ail Army Prais.	2,008	414	24, 638	25,950
Total Strength 31 Dec 1974	2,151	423	21,881	24, 178
NUT GAIN or LOSS	.53	- !4		
	1.41	- :	+1.35)	0.0000

#### 55. STRENGTH OF THE NEW YORK AIR NATIONAL GUARD 31 DECEMBER 1955

Obstanzanione	Vii	(1)G(w <sub>i</sub> )	Warrant Officials	Tadisted Alcu	Torns
<ol> <li>Now York Air National Uniting Sate Hoss.</li> <li>Coma Sate Hoss.</li> <li>Coma Sate Hoss.</li> <li>Guana Control Sate Air Fosce Band.</li> <li>Taral May 1949 the NY.</li> </ol>		13 7 : 25 25	2 1.	18 97 97 - 23	258
107 Fri Inten Wei 107 Fee Inten Gr. 125 Fee Inten Gr. 126 Fee Inten Sa. 127 Fee Inten Sa. 128 Fri Inten Sa. 128 Iri Inten Sa. 129 Fee Inten Sa. 107 Arr Rase Gr. 107 Arr Rase Gr. 107 Feath Sa. 107 Maria & Sa. 107 The Hosp.		( ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		の 1本の 20 1年 1 20 1年	
Total 107 Fer Inter-Wy 200 Bomb Wey, Tas 200 Bomb Wey, Tas 102 Bomb Say, Tas 112 Bomb Say, Tas 113 Bomb Say, Tas 113 Bomb Say, Tas 114 Bomb Say 116 Inst. Say 116 Inst. Say 116 Inst. Say 116 Inst. Say 116 Air Paheo Say 116 Air Paheo Say 116 Air Paheo Say 116 Say Say 116 Say Say 116 Say Say 116 Mey Veb Say 116 Say Say 116 Mey Veb Say 118 Say Say 118 Mey Veb Say 118 Say Say		28 19 1 34 102 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		57 25 110 138 51 50	2 289
Tyria Ger Roadi Wg, Tu 152 The Centrol Gp 163 The Centrol S 162 Radio Culte Pfr 168 ACAW FB	·	193 19 22 3, 18	1 2	20 220 13 218	1.244
To 6d (52) Las Control C	h		3	500	¥18
Actual Strength (Artis)		19.2	111	2,800	1,395
Total Strength 31 Dec 1	971	159	11	3, 70%	1,164
NET GAIN OR LOSS		+ 33	- 1	+ 298	-332
Reconstitution Amo		2 0803 1907	1)1 10	23, FS 3, 895	4 393
Aggregate - As op and A Aggregate Strength (C. 1	yn Nathagel Gened - No (914	2,794 2,640	124 732	27,334	30,338 28,523
NUT GAIN OR 1088		2+		11,872	(),821

5c. STRENGTH OF THE NEW YORK NAVAL MILITIA 31 DECEMBER 1955

Unit	Location	Officers	Enlisted Men	Total
Headquarters	New York	14	0	14
Area Commands,	New York	ï	: 0 '	î
	Buttalo.	L	l o'	Ī
Division 3 66.	Literateinte '	5	104	109
Division 3 86	Oswego	- 5i	148	153
Division 3 102	11 20117 (0140)	9	121	130
Brigade 3 2 BATT, 3 14 Hqs	Brooklyn	3 6	: ! .	4 7
Division 3 48	Brooklyn	5	94	99
Division 3/49.	Brooklen	10	1 6165	116
Division 3 50	Bronklyn	11	68	74
BATT, 3–15 Hqs	Bronklyn		1	-1
Division 3 51	Drooklyn		81	89
Division 3 52	Brooklyn	• • • • • • • • • • • • • • • • • • • •	78	84
Division 3 53 BATT, 3 9 Hqs.	Brooklen			93
Division 3/88	Rochester Rochester	7 12	195	7 1:47
Division 3/89	Rochester	15	. 135 <sub>1</sub> . 81	96
Division 3/90	Ruchester	10	90	109
Division 3/92	Rochester	13	119	125
BATT, 3-17 Hos.	Bulfalo	6	1	7
Division 3 57	Buffalo	41	150	155
Division 3 58	Buffalo	- Gi	77	83
Division 3 49	Buffalo	117	121	137
Division 3/60 BATT, 3/20 Dqs	Buffalo New York	6 5	84	90
Division 3-72	New York	8	1 72	6 80
Division 3, 73.	New York	ii	$7\overline{3}$	79
Division 3, 79.	New York	10 -	72	82
Division 3 St.,	New York	8 1	61	69
BATT, 3/22 Hqs	Whitestone	4 !	1	5
Division 3, 75	Whitestone	12	183	195
Division 3-76	Whitestone	12	143	100
Division 3-77 BATT, 3-29 Hqs.	Whitestone Tompkinsville	13 7	182	195
Division 3 97	Tompkinsville, 1	12 .	$\frac{2}{138}$	9 150
Division 3 98	Tompkinsville.	· <del>-</del>	138	145
- BATT, 3/30 Hqs	Youkers	5 1	2	117
Division 3, 105	Youkers	8 ;	130	138
Division 3 106	Yonkers	- 11 -	110	124
BATT, 3-31 Hqs	New Rochelle	3	0	23
Division 3 69	New Rockelle	11 .	139	153
Division 3, 70 1st Infantry BATT	New Ruchelle : Brooklyn	9	9.5	106
If q & Sery Co., MCB	Brooklyn	11	49	63
Weapons Co., MCB	Branklyn	- 15 -	38	43
Weapons Co., MCB Rille Co. A. MCB Rille Co. B. MCB	Brunklyn	5	82	87
Rôle Co "B" MCB	Beanklyn	3	24	27
2nd Rule Co MCB	New Rachelle.	5	73	78
3rd Signal Co MCB	Rudgester	6	224	230
1th Spec Int Co MCB	New York	5 · · · · · · · · · · · · · · · · · · ·	117	122
20th Spec Int Co MCB "Federal Duty Personnel	Buffalo,	۲.	88	95
Pool"	New York	7	2,967	2.974
Total Strength 31 December	er 1955	395	6,959	$\frac{1}{7},354$
Total Strength 31 December		392	7,481	X.873
·				
Net Gain or Loss 31 Decen	aber 1955	+3	522	519
T				

### 54. COMMISSIONED STRENGTH, NAVAL RESERVE LIST, 31 DECEMBER 1955

<u>.                                    </u>	Rear Admired	Captains	Communities :	Liegtenand Commanders	Lingtenants	Lieutemants Japan Carde	Ensigns	Total
Aviation Branch	N,	х	N	Α	X	N	. 1	· T
Dental Corps	×	×	$\mathbf{x}$	Α.	- 1	N	×	l
Deck, Line (or) Engineer	1	fj	8	26	36	43	31	151
Medical Corps	ļ	x	1	·I	3	2	X	. 11
Chaplains	×	x	N	X	, A	- 1	v	1
Supply Corps	×	х .	S.	2	3	2	1	8
Marine Carps Branch (See Commissioned Strength, Reserve List)	x	`	x	×	N	x	. x	· ·
Totals (Naval Reserve List)	2	- 6	9	32	43	48	33	173
50. COMMISSIONED STRENGTH	i, RE	TIREC	1 [15	1 31 1	DECE	MBER	1422	
Military Lieutemant General Major Generals Brigadier Generals Colombs							 : :	11 37 60

1.ioutenant General						 												
Major Generals					 -	 												
Brigadier Generals			•	•														
Colonels																		
Lieutenant Colonels																		
Majors																		
Captains.	•																	
First Lieutenants				•														
Second Lieutenants		٠.																
WO, W-1																		
Total ival																		
Rear Admicals								٠.						 				٠-
Commodores														 		٠.		
Captains							٠.	٠.		٠.						٠.		٠.
Commanders					 			٠.	٠.				٠	٠		٠.		٠.
Lieutement Command	PER				 			٠.		٠.		٠.				٠.	•	٠.
Lieutemants					 							٠.			٠.			٠.
Licutements, Junior C																		
Ensigns.																		٠.
Major, MCB			٠.															

#### SF. COMMISSIONED STRENGTH, RESERVE LIST 31 DECEMBER 1955

	Gaeal	Lasternand General	Mone Change	Briga o y General	Colonia	Presidentant Cologodis	Major	- 111 745 -	Test Localization	Second Laurence Laurence	Chief Waccell Afficers	Washin Office Ad	Mela Orbes	
Lane			1	21								111		173
Tropic distributions of Corps					1	٠.	3	;			-			140
Air Fogo					2	.,	1.2	2!	32	25			1te	111
Astron					2	.:	3	51	22	25			•	44
Andlay .				1	12	27		10.0	118	139				32.7
Chapters,				:			9	10						13
Chemed Corps					.:	3		ı						
Converting to garage					:	ï	21	ďη	IN	14				500
Corport Military Press									2					,
Financi Corps							2	1		1				,
Infantry					30	. 14	320	733	6.3	673				2 111
Julies Advisorate General - Corps					:	;	.;	8						13
Mesand Corps					>	17	5.5	1,	24					1.5
Medical Service Corps						-	3	17	Li	22				77
Heat she make Conje							.4	×	9					45
Veterinary Corps							- 1		:					2
Ordination Corps					1	1		;	i					54
Open transfer Consis						-	7	28	-55	17				*1
Seguni Control of the control of					i	:	2		8					24
Transportation Corpo						1		:	:					5
Potats :			;	1.	53	21.7	50.2	1.455	1.5733	874		11	19	0.095
Marche Cerro Demoli							1	24	8	2				26
÷ .														

#### V. PUBLICATIONS BUREAU TAGO

1. During the calendar year 1955 this Bureau shipped one hundred fifty four thousand seven hundred eighty five (154,785) packages to units of the New York National Guard (Army and Air) and the Naval Militia by Franked Mail, Parcel Post and Express.

 Approximately four million five hundred fifty thousand (4.550,000) Federal and nine hundred eighty seven thousand

(987,000) State forms were distributed.

- 3. One million eight hundred seventy eight thousand (1,878,000) Federal and one hundred and five thousand seven hundred and seventy (105,770), State publications were shipped for unit libraries.
- 4. Approximately forty thousand (40,000) pieces of recruiting material were distributed.

#### VI. CLAIMS BUREAU - AGO

#### Blind Veterons Annuity

At the close of the year 1955 there is a total of Seven Hundred fifty-nine (759) Blind soldiers of all wars and Eighty-six (86) widows of such deceased Blind soldiers who are receiving the Five Hundred and 00/400 (\$500.00) Dollars per annum under the provisions of Sec. 120-122 of the Military Law.

During the year 1955 One Hundred Twelve (112) new applications were received and action taken thereon as indicated below:

Soldier applications approved and certified to Comptroller	74
Widow applications approved and certified to Comptroller	9
Soldier applications disapproved	29
Widow applications disapproved	3
Total	115

Sixteen (16) soldiers recipients of the Blind Annuity died during the past year and twelve (12) widows made application for continuation of the Annity as provided by law. Action on these applications is indicated above. Four (4) of the deceased soldier recipients died without leaving a widow surviving. In addition one (1) widow recipient was removed from the Rolls because of remarriage.

During the year 1955 there was a total increase of fifty-six (56) soldier recipients and eight (8) widows over the number previously on the Rolls receiving the Five Hundred and 00/100 (\$500.00) Dollars Annuity. At the close of 1954 there was a total of Seven Hundred eighty-one (781) recipients whereas at the end of 1955 there is a total of Eight Hundred forty-five (845) recipients representing an annual expenditure of Four Hundred Twenty-two thousand Five Hundred (\$422.500) Dollars or an actual annual increase of Twenty-eight Thousand (\$28,000) Dollars over last year,

#### **Pensions**

Twenty-eight (28) individuals are at present receiving pensions from the State under the provisions of Sec. 217, Military Law which provides for disability pension for permanent disability incurred by members of the organized militia in the service of the State as distinguished from active duty for training or inactive duty training by the Army and Air National Guard and the Naval Militia in the performance of their Federal Missions under the National Defense Act as amended. These twenty-eight (28) cases are classified as follows:

(1)	Former members of the Organized Militia	17
(2)	Widows and/or minor children of deceased members	
	of the Organized Militia.	- 8
(3)	Dependent mothers of deceased members of the	
	Organized Militia	3
	Total	28

During the year 1955 three (3) additional pensioners have made applications for benefits under the provisions of P. L. 108 of the 81st Congress. The United States Veteraus Administration has not as yet arrived at a determination as to the eligibility of the three (3) pensioners. If qualified, the pensioners in question—two (2) widows and one (1) dependent mother will be transferred from the State Rolls to the Rolls of the United States Veteraus Administration.

Four (4) applications for increases in the amount of State Pension being paid were acted upon. Approval was granted for an increase in three (3) of the cases and concurred in by the Governor. In one (1) case the application was denied and the action of the Adjutant General was sustained upon Court review. Two (2) Pensioners both dependent mothers—died during the year 1955.

#### Claims

For injuries or disease—Line of Duty.

During 1955, members of the Organized Militia filed three Hundred Sixty-seven (367) claims for compensation, medical care, pay and allowances on account of injuries, disease, disability and death under the provisions of the National Defense Act; Public Law 108, 81st Congress and Sec. 246 of the Military Law of the State. In addition there were forty-nine (49) such claims pending at the close of 1954. Action on these Four Hundred Sixteen (416) claims is indicated as follows:

Approved for Line of Duty	344
Disallowed for Line of Duty	52
Pending action	. 20

(2) By civilians for Property Damage and/or Personal Injuries, During 1955, One Hundred Nine (109) accident reports of investigations were handled and processed involving property damage and/or personal injuries to individuals, private firms, partnerships and corporations. The One Hundred thirteen (113) incidents or claims in question arose out of accidents involving military vehicles and aircraft operated by members of the New York Army and Air National Guard.

The One Hundred Nine (109) reports concerning the investigations made were processed and indicate liability for settlement as follows:

By the United States Government	14
By the New York State	78
No claim filed	19
Pending	2
Total	13

During the past year all of the Federal Vehicles assigned to the Army and Air National Guard and all of the State-owned vehicles assigned to the Division of Military and Naval Affairs have been covered by standard automobile Property Damage and Public Liability Insurance with the Newark Ins. Co., as Carrier thereon. Coverage is provided in the amount of Five Thousand (\$5,000) Dollars for property damage and one-hundred thousand (\$100,000) for personal injuries to one (1) person with a maximum of three hundred thousand (\$300,000) Pollars for each accident. Of the above claims against the State of New York, sixty-eight (68) were referred to the Insurance Carrier for appropriate settlement.

Claims which may be settled for property damage only by the National Guard Bureau under existing law and regulation are still processed for such settlement pursuant to a \$1000 property damage deductible clause in our Automobile Liability Insurance Policy. Eleven (11) cases were referred to the National Guard Bureau for settlement.

#### Safety Program

The Claims Bureau is charged with the responsibility for the State Safety Program as it affects State Employees only in the Division of Military and Naval Affairs. This is accomplished through the coordinating efforts of the Director of the Claims Bureau, who is also designated the Safety Administrator for the Division of Military and Naval Affairs.

During the past year monthly reports were received concerning accidents and injuries from the Safety Supervisors at each of the one hundred three (403) armories, air bases, arsenals and other Headquarters filing the monthly accident and injury report. These monthly reports were then consolidated into monthly Divisional Reports and submitted to the New York State Division of Safety. Executive Department.

The Safety Administrator attended several conferences sponsored by the Division of Safety at which Safety Administrators from other State Departments participated, Appropriate releases and instructions have been sent from time to time during the year to the Safety Supervisors at the one hundred three (103) installations

of the Division of Military and Naval Affairs,

Ouring the year 1955, a drastic change was made in the reporting requirements of the Division of Safety. This means more administrative duties for the Installation Safety Supervisors and the Safety Administrator for the Division of Military and Naval Affairs. A more detailed monthly summary involving more statistical data is now required each month.

#### Miscellaneous

During the year 1955 approximately seven hundred (700) inquiries were received and answered requesting Bonus information for real property tax exemption purposes. Another 250-300 inquiries were received and answered concerning present day entitlement to World War I State Bonus, Pension and other Benefits exclusive of inquiries relating to the Blind Annuity. In addition to the foregoing—approximately one hundred fifty (150) letters and telephone calls were received and answered concerning veterans preference for Civil Service and Retirement Rights. These requests were from State and Local Civil Service Systems.

#### VII. ANNUAL STATE ARMORY INSPECTIONS

Pursuant to G.O. #17, Office of the Chief of Staff, 21 July 1954, the Annual State Armory Inspections for year 1954-55 were conducted by officers appointed by the Chief of Staff, one officer for the Northern Area and one for the Southern Area.

State-appropriated and non-appropriated funds of 565 units of

the Division of Military and Naval Affairs were inspected.

Ninety-six State armories of the Division of Military and Naval Affairs were inspected.

Six Air Bases of the Division of Military and Naval Affairs were inspected:

5 New York Air National Guard Air Bases

1 New York National Guard Air Base

Certificates for SUPERIOR ratings for Building Maintenance, together with a letter of commendation from the Chief of Staff to the Governor, were awarded to 54 State armories of the Division of Military and Naval Affairs, as listed below:

$N_{\rm CW}$	York National Guard,	46
New	York Naval Militia	7
	York Air National Guard	1

The awarding of certificates for SUPERIOR Building Maintenance, instituted for the first time this year, has had the effect of creating a spirit of keen competition among the Officers-in-Charge-and-Control and armory employees throughout the State, and has definitely resulted in a much higher standard of building maintenance and efficiency.

#### State Property

Inspection by the State Inspecting Officers of obsolete property in the State armories under control of the Division of Military and Naval Affairs has resulted in the removal from State armories of property no longer of service to the State of New York, and has resulted in eliminating many fire hazards due to the accumulation of this obsolete property over a period of years. The acting on surveys for loss or destruction of property, through negligence, has also been of a great assistance to the State Quartermaster in reconciling his property accounts. Inspecting Officers have been assisting the State Quartermaster in inaugurating a new system of stock record accounting, using Form 14-110, which is proving of great value, both to the State Quartermaster and armory superintendents, throughout the entire State.

#### VIII, FISCAL AGENCY, O.C.S.

Pursuant to General Orders No. 26, OCS, dated 16 September 1955, the Finance Division of The Adjutant General's Office, with all its functions and duties was transferred to the Office of the Chief of Staff to the Governor and redesignated as the Fiscal Agency, Office of the Chief of Staff to the Governor.

Pollowing is a Financial Statement for the State Fiscal Year I April 1954 to 31 March 1955.

# FINANCIAL STATEMENT — April 1, 1954 to Morch 31, 1955 RECAPITULATION DEPARTMENTAL OPERATION AND OTHER THAN DEPARTMENTAL OPERATION

	Appropriation Chapter 42   54	Energency Compensation Chapter 281   54	Deficiency Appropriation Chapter 1 () 55	Deficiency Appropriation Chapter 91 1 55		April 1, 1951 ro March 31, 1955	
Printing and Advertising							
American Legion, Department of New York Printing departmental report. Veteration of Fotelen Wans	\$2 (80) 88				\$2,0kH 00	\$2,180H (K)	
Printing depositionally report.	2,00H1 0X			<b>.</b>	2.(011.00)	2,000,60	
Joseph War Veterans Printing departmental report	1,000 00				k,000 F 110		1,000 00
Cartadie War Veterans Printing departmental report					1.7281.09		1,000 (8)
Disabled American Veterinas	•						
Princing departmental report. Special Departmental Classes	1,500,00				1,500,00	1,011.07	158 93
Relief of Blood War Veterans	377, 475, 10		\$16, HJO UT		394, 475, 03	393,460,03	11.90
General State Charges  Tension: payments to persons obgobe contex pro-							
visions of the Military Law				\$17,701 (0)	197,791,09	1911,900,35	2,830 66
Total	\$50 k, \$47.5 TM		\$10,000,00	\$17,700,40	\$704,765 (6)	\$503,431 49	\$5,334,51
For sorvice, and expanses of the Adjusted General's Office	124, 140, 00	63 300 100			187,040,00	187, 379, 41	590,50
National Grand Operation	427, 359, 00			15,009,00			3,462 21
Office Creek of Staff Turisging Headquarters New York National Guarty	347, 125, 00	\$15,100,00			388 225 61	396, 115-96	1,779.04
National Guard Armores	3,4803,074,39					3,552,700,39	5,174,44
State State for Additional armony, depot and archeld facilities					201,416,23	158,851,57	15,761,93
State Arsenal	152,393,00	40,520,00	<del>.</del>		182,913,00	182, 432, 20	480 71
Camp of Josephoton, Perk-költ	26,700 DC PO 100,1			· · · · · · · · · · · · · · · · · · ·	13,70 1 00 1 7881 00		2, 663, 95 256, 39
Navat Militia Headquarters Navat Milita Armonas	80, 110, 03	5, RO IN			85,510,460 119,259,03		1,001 OI 1,093 OQ
							· · · · · ·
Total	\$5,429E001 00	I _ <b>8</b> 6ИI, IMI 40 : :		\$15,000,00	\$5,781,181 (x)	85,721,714,95	8020466.04
Grand (otal)	\$5,408,076.19	\$510,580 (8)	\$16,000-00	\$32,791,00	\$5,380,947 (0)	\$6,315,146,45	597,890,00

## FINANCIAL STATEMENT — April 1, 1954 to Morch 31, 1955 OFFICE OF THE CHIEF OF STAFF (INCLUDING HEADQUARTERS NEW YORK NATIONAL GUARD)

	Appropriation Clapter 41 -1-74	Emergency Coppy/equipm Chapter 281-1-54	Chapter	Deficiency Appropriation Chapter 91 4-55		Expenditures April 1, 1954 to Murch 31, 1955	
Personal Service (Regular) Personal Service (Temporary)					\$337,790 00 1,200 00		
Total Maintepaper and Operation	\$297.890 00	\$ F1 . [OH 14)	· · · · · · · · · · · · · · · · · · ·		\$338,900 00	1 2338,691 48	\$228 5
Travel Expense General Office Expense	8,090 00				8,090,00	7,701 11	335 #6
Printing and Advertising.	18,5800 00				18, 500, 00	18,282.54	217 1
Florischold Expense,	-			· · · · · · · · · · · · · · · · · · ·			
Total Personal Service and Maintenance and Quera-	= <del></del> = .		<u></u>			: .= .= .========	
tion		\$11,100 00	<del>.</del>	<b>.</b>	\$388, 225, 00	\$386,445,96	\$1,77   04

#### FINANCIAL STATEMENT — April 1, 1954 to March 31, 1955 NEW YORK NATIONAL GUARD OPERATING

- ·					<del></del>	"-	
	Appropriation Chapter 11-1-54	Emergency Competention Chapter 281   54	Deticiency Appropriation Chapter 1-4-55	Deficiency Appropriation Chapter 94-1-55		Expensistaces Sprit 5, 1954 to 3 Standy 31, 1955	Bulanne September 15, 1955
Pressonal Service - Pemporary) Prey of grade afficers and erilisted men under 1 to regave duly. Micheal, corgonal and dental services - noncomployees.	82 k 3 (2 m)				<b>3</b> 20,312,00 825,00	\$20, 242, 82 820, 64	\$16 18 5 00
Total	321, 137, 00				\$21,137,00	\$21,062,82	\$71 IA
Traced Expense Automorive Expense General Office Expense Printing and Adventing Constraint office Household Expense Medical and Hooped Service Special of Supplies and Expense Rent (s. Special Departmental Charless	1 E 97 S 9 L 5, 94 E 9 P				83, 336, 09 30, 843, 00 6, 150, 0.9 10, 975, 01 5, 914, 00 607, 00 1, 615, 03 28, 297, 0.0 1, 10, 5, 00	82, 109, 33, 30, 800, 98, 6, 120, 98, 10, 899, 63, 5, 791, 60, 416, 61, 615, 63, 64, 744, 29, 1, 005, 6.	\$,235,67 \$2,02 29,07 75,37 152,40 160,06 2,553,71 60,90
Allowance to H 3 departure	21,473.01			\$15,000.00	<b>Z</b> 5, <b>17</b> 5, 93	75, 299, 65	208 35
Allowance to Organizations Allowance to Officers In Learning	2,005.04				174,544,000 2,035,00 493,00	174,544 00 1,994 73 389 71	100 27 29
Total	\$100,246,00					\$117,627,89	\$3,018,11
Total Personal Service and Maintenance and Opera-				B15 .645 /64	8412.384 00	\$138,690.71	\$7,092,29

# FINANCIAL STATEMENT — April 1, 1954 to Morch 31, 1965 NATIONAL GUARD ARMORIES

<u> </u>			±	. –	•
	Chapter 41   54	Chapter 281 · 1 · 54	Appropriation Appropriation Chapter Campter 1 I 55 94 1 55	- Appropriating April 1, 1941	k to Seguiranter La,
Personal Service (Regular)	\$2 (B)\$ (C)\$ (B)	1 9.4600 NIB (B	II	\$2,559,498 00 \$2,559,497 2,591 00 2,590	7 68   \$5 92 7 84   16
Total	\$2, 101, 289, 00	\$460,800.00	1	. \$2,562,089 00 \$2,582,087	92 \$1.08
Magnicianics and Operation Automative Expense General Office Expense Printing and Advertising Communication. First, Light, Power and Water Horseladd Expense. Form and Guiden Expense Special Supplies and Expense Repairs. Beanals	4, 300 00 21, 903 00 91, 903 00 536, 956 00 47, 675 00 2, 400 00 16, 760 00 278, 956 80			(41,903,00 91,750 (50,000 00 55,457 (47,757 00 46,686 (2,463 (0 2,341 (16,760 0) 16,567 (278,960 81 276,684	165   \$2 35   \$2 35   \$2 42 38   \$2 42 38   \$2 42 38   \$3 60   \$4 50   \$5 60   \$6 50
Total	\$6614,763-86			\$904,785,80 \$089,612	
Total Personal Service and Maintenance and Opera- tion		-			

# FINANCIAL STATEMENT - April 1, 1954 to Morch 31, 1955

# GUILDERLAND RIFLE RANGE

	Appropriation Emergency Comp. router Thorstor Chapter 11 + 54 281 + 54	Deficiency Deficiency Appropriation Chapter 1 1 5 5 98 1 5 5	Total As propriation 1954–1955	Expenditures Balance April 1, 1954 to September 15, March 31, 1955 1955
Maintenance and Operation Communication, Special Supplies and Expense Repairs	\$3400 00 1400 00 1400 00		\$500 00 100 00 100 00	72 00 28 00
Total Maiotenance and Counties.	\$1,000.00		\$1,000 (8)	\$713.61 \$206.39

# FINANCIAL STATEMENT — April 1, 1954 to Morch 31, 1955 CAMP OF INSTRUCTION — PEEKSKILL

			-		_		
<del></del>	Appropriation Chapter 11 (-5)	Entergency Coppersonation (Thapter 281-1-54	Deficiency Appropriation Compter 1 1 55	Helphoney Apprepriation Chapter 94-1-55	Total Appropriation 1951–1965	Expenditures April 1, 1951 to March 31, 1955	Bulance September 15, 1955
Personal Service (Temporary,	\$5,4806.18				\$5,000 00	\$1,008-41	<b>\$1</b> 56
Maintenance and Operation Travel Expense General Office Payerse Communication Fact, Light, Powel and Water, Household Expense Farm and Garden Uxpense Repairs	$\frac{1.005}{2.630} \frac{00}{00}$				50 00 50 00 1,615 00 2,630 00 85 00 6,820 00	34-64 837-69 1-1,870-61 36-60 40-40 3,100-48	15 36 177 91 759 36 48 90 9 60
Total Personal Service and Meintenance and Opera- tion	\$15,700.00				\$15,700,00	\$13,036,05	\$2,663,95
					··	<del></del>	=- :: :

# FINANCIAL STATEMENT — April 1, 1954 to Morch 31, 1955 NEW YORK STATE ARSENAL

	Appropriation Chapter 41-1-54	Emergency Compensation Chapter 281-1-33	Deficiency Appropriation Chapter 1-1-55	Character	Appropriation	Expenditures April 1, 1951 to March 31, 1955	Balance September 15, 1955
Personal Service (Regular). Personal Service (Temporary).	#141, µ31.00 195.00	<b>\$</b> 30, 520, 60			\$171,683 197 195 00	\$171,682 kt 195,00	
Total					\$171,87K (R)	\$171,877 (1	<b>8/9</b> 76
Travel Expense Automotive Expense	2,400,00				2, 100, 00		
General Office Pagariese	1,000 00				1.005 00		216 73
Composition	3 Tean cen						90.80
slousehold lexin-rase	1 100 00				3,780,00 1,100,00		1.01
Parnt and Citableto Experies	1585.00				150 10		1065 51
Special Supplies and Expense	1900 191				400 00		2L 45
Repairs	1.000.00						1 97 11 54
Total					\$11,035,00	\$10,551.88	\$190-13
Total Personal Service and Maintenance and Opera-			<del></del>		E. E.		-
Gate		\$30,520,00			\$182,913,00	\$182,432,29	\$180.71

# STATE SHARE OF ADDITIONAL ARMORY, DEPOT, AND AIRFIELD FACILITIES

# FINANCIAL STATEMENT - April 1, 1954 to March 31, 1955

	Appropriation Chapter 41 1-51	Energency Compensation Upper 281 1 51	Deficienty Appropriation Chapter 1-1-55	Deficiency Appropriation Chapter 94 1 55	Total Appropriation 1954-1955	Expenditures April 1, 1954 to March 21, 1955	Balaner September 15, 1985
Personal Service (Regular)	\$102,271 00 8,526 00	}			\$102,271,00 8,526,00	\$71,750 01 7,738 04	767 0
Total	\$110,797.00		,		\$110,797 (6)	<b>\$</b> 79, 168, 05	\$31,308 9
Maintenance and Operation Artemotive Expense General Office Expense Communication Picel, Light, Power and Water Houselaid Expense Farm and Garden Expense Special Supplies and Expense Repaire Repaire Rentals	496 00 412 23 8, 127 00 58, 393 30 2, 021 75 398 50 9, 575 90 7, 761 00 6, 500 00				8,127 00 8,127 00 58,369 50 2,021 73 393 50 9,579 20 7,781 00 6,500 00		1,905 8 1,300 0
Total	\$93,619 20	· · · <u>· · · · · · · · · · · · · · · · </u>		: <u></u>	\$93,689-20		\$14,452 6 
Total Personal Service and Maintenance and Operation					\$204, 116 (20)	\$158,654,57	<b>5</b> 45,768 0

# FINANCIAL STATEMENT — April 1, 1954 to Morch 31, 1955 NAVAL MILITIA HEADQUARTERS

		<del></del>			<del></del>	<del></del>	— · <u></u> _
	Apgropziation Chapter 41-1-54	Europertary Compensation Chapter 281-1-54	Deficiency Appropriation Chapter 1-1-55	Deficiency Appropriation Chapter 91-1-55		Expenditures April 1, 1954 to March 31, 1955	Balunce September 15, 1955
Personal Service (Regular) Personal Service (Temporary — Pay of Grade)	\$28,957 00 4,403 00						\$0.48 0.51
Total					\$38,7(2) (00	\$38,759_01	<b>\$0</b> , 99
Travel Expense General Office Expense Princing and Advertising Communication Special Supplies and Expense Special Departmental Charges	350 00 1,000 00				350.00	312 94 236 40 820 95	196-11 17-06 113-60 179-05 12-00
Allowance to Hradquarters, Allowance to Organisations.	7,855-00 32,055-00	}			7,655-00 32,655-00		0.20
Total  Total Personal Service and Maintenance and Opera-	\$46,750,00		1.1.11.11.11.11.11		\$40,750,00	\$45,746,94	\$1,003,00
tion	\$80,110,00	\$5, 100,00			\$85,510 00	<b>\$81,</b> 505-09	\$1,004.05

# FINANCIAL STATEMENT — April 1, 1954 to March 31, 1955

# THE ADJUTANT GENERAL'S OFFICE

	Appropriation Chapter 41-1-54	E)morgeney Compensation Chapter 281 1 51	Deficiency Appropriation Chapter 1-1-55	Deficiency Appropriation Chapter 91 I W	Appropriation .	- Expenditures April 1, 1934 to 3 March 31, 1935	Bulance September 15. 1955
Personal Service (Regular) Personal Service (Pemporary)	\$335,779 00 3,471 00	\$13,300 00	· · ·:	· · · · · · · · · · · · · · · · · · ·	\$389,279,00	\$389,277 ob 3,470 89	51 31 0 h
Total	\$329,250,00	\$63, 500 00			\$302,750.00	\$392,738,55	<b>\$1</b> 43
Moont names and Operation Travel Expense General Office Peoperase Princing and Advertising Communication Fuel, Eight, Power and Water Pood Household Expense Special Supplies and Expense Reptals Reptals	10,075 00 11,866 00 12,475 00 21,875 00 400 00 700 00 1,460 00 300 00				13, 475, 90 24, 875, 90 1, 825, 90 493, 90 700, 90 1, 400, 90 300, 90	11 767 05 13 197 76 24 863 36 1, 800 51 985 75 684 32 1, 348 01 287 05 30,337 44	15 98 32 94 277 24 11 64 24 49 114 25 13 68 31 90 12 40 2 54
Total	895, 190 mg		· . · · · · · · · · · · · · · · · · · ·		\$95,190,00	\$94,630.85	\$539-14
Total Personal Service and Majagerance and Opera- tion			·		<b>\$</b> 457, P4U 00	\$197,379 43	\$7eil

# FINANCIAL STATEMENT — April 1, 1954 to March 31, 1955 NAVAL MILITIA ARMORIES

•						· - ·	:
	Appropriation Chapter 42 [ 44	Emergency Coropensation Chapter 281 1 54	Deficiency Appropriation Chapter 1-1-55	Deficiency Appropriation Chapter 94-1-55	Total Appropriation 1954-1955	Expenditures April 1, 1954 to March 32, 1955	Bolazioe September 15, 1955
Personal Service (Reguler) Personal Service (Femporary)			·	•	\$321,315 on 84 00		
Total Maintenance and Operation		\$48,850 (0)	·	· · · · · · · · · · · · · · · · · · ·	\$321,359,00	\$324,374.32	\$21.68
Automotive Expense General Office Expense	200 00 346 18	l			3.00 (8)		13 29 23 <b>68</b>
Printing and Advertising Communication First light, Power and Water	4,241 00				1 <b>00)</b> 180 4, 241 (0)	26, 40 1, 240, 97	
Farm and Garden Expense	3,900 (k 998. 00	٠		• • • • • • • • • • • • • • • • • • • •	3,980 00	3,812 3)	49 63 87 41
Repeate Supplies and Expense	2 (i)01 (c 11 - 100 (c	?				2,850,96	38 85 49 14 80 79
Reintals		•					
Total Personal Service and Maintenance and Opera-		). . <u></u>		: :;	\$94,820,00 5-	\$03,751.00	\$1,0 8 39
Lion	\$380,350,00	) \$35, Sun (#	·		\$419,219,00	\$118,125,98	

# CHAPTER THREE

# LOGISTICAL MATTERS

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XII. Construction Division	,
XIII. Fiscal Division	

# 1. CONSTRUCTION AND MAINTENANCE

The capital and rehabilitation and improvement projects submitted to the Division of the Budget for the fiscal year 1956-1957 follow:

	State-Federal Armory Construction Various Locations	
I	Capital Outlay Project	\$1,431,500,00
1	Capital Outlay Project	3.754,5KF 00
	State Capitol, Albany, N. Y.	
1	Capital Outlay Project	60,000 00
	National Guard Armodes (Upstate District)	
1  17	Capital Outlay Project \$100,000.00 Rehabilitation Projects. 771,000.00 Total Upstate District.	\$871,000 00
	National Guard Armories (New York District)	
55	Rehabilitation Projects	\$418,000 00
	Camp of Instruction, Peekskill	
8	Rehabilitation Projects \$207,500.00 Total Camp of Instruction.	\$207,500 00
	Naval Militia Armories	
20	Rehabilitation Projects. \$252,500.00 Total Naval Militia	\$252,500.00
	Total Construction Request	\$6,995,000 00

### II. APPROPRIATIONS

The 1955 Legislature appropriated additional monies in support of the State-Federal Armory Construction and Rehabilitation Program --National Defense Pacifities Act of 1950, Public Law 783 (State's Share \$900,000, by Chapter 52/1/55; Advance for Federal Share \$2,600,000, by Chapter 52/7/55).

Under the Capital Construction Fund, Chapter 52/2/55, \$450,000, was appropriated on 1 April 1955 for Rehabilitation and Improvement projects.

### III. REAPPROPRIATIONS

Monies previously appropriated by the State for the Joint State-Federal Armory Construction and Rehabilitation Program were reappropriated for the fiscal year 1955-56 as follows:

Chapters 161/8 & 14/52, Re:	
State's Share,	8845,638,00
Advance for Federal Share	\$2,573,137.00
Chapters 281/10 & 13/54, Re:	
State's Share	\$366,000.00
Advance for Federal Share	\$295,622,00

The following projects are now completed or under construction:

The traffic and the same and th	
PROJECT	COST
Amityville (Zahn's Airport) Addition to Haugar Shop for	
Armory Purposes Completed	\$16,900 (B)
Bay Shore (Two Unit Armory) Completed	309,00G (R)
Bay Shore (Completion of Grounds)	15,576 00
Niagara Falls (Six Unit Expansion)	371,103 00
Buffalo, Delavan Ave. (Two Unit Expansion)	132,977,00
Lockport (Two Unit Armory)	329,702,00
The following projects are approved and plans are being processed	1:
PROJECT	ESTIMATE
Rochester, Calver Road (One Unit Expansion) Award Pending	\$73,881,00
Riverhead (Three Unit Armory)	611,700,00
Auburn (Two Unit Armory).	500,800,00
Huntington (Two Unit Atmory)	445,600 00
Cortland (Two Unit Armory)	445,600,00
Carthage (One Unit Armory)	389,500 00
PROJECT	ESTIMATE:
Rome (Two Unit Armory)	\$15],600 OO
Bronx, Kingsbridge Road (Five Unit Expansion)	300,000,00
Paughkeensie (One Unit Expansion)	130,000 00
Orangeburg (Two Unit Armory)	151 (600-00
Sarange Lake (One Unit Armory)	381.500  00
Batavia (Two Unit Atmory)	455,600,00
Hempstead (Four Unit Expansion)	440,000.00
Geneson (One Unit Armoty)	374,000,00
Rehabilitation Projects to Provide Security Rooms and Im-	
proved Storage Facilities at Twenty (20) locations	415,000 00

Included in the estimated costs shown above and where required are all construction items beyond the five foot building line such as utility lines, grading, roads and sidewalks to be completed at 100% State expense.

Funds appropriated in 1954 under the Capital Construction Fund for Rehabilitation and Improvement projects were reappropriated 1 April 1955 and remain available for obligation until 31 March 1956.

Current status of this appropriation is as follows:

56 Projects completed or under contract 20 Projects not under contract. Unapportioned.	\$464,254 00 121,100 00 5,389 00
Total	\$590,743.00

#### IV. SPECIAL ORDER CONTRACTS

Drawings and specifications were prepared, bids obtained and contracts awarded by this Division for 165 Special Order (Short Porm) Contracts totaling \$164,284, for minor repairs to buildings during the fiscal year ending 31 March 1955.

Between 1 April 1955 and 20 November 1955, 86 such short form contracts totaling \$89,524, and 230 repair purchase orders totaling \$32,835, have been processed.

### V. CAMPS

Field training areas operated by the State for use by units of the New York National Guard:

Camp Smith, Peckskill, approximately 1886 acres, maneuver area, tank driving course, ranges with 286 targets of all types.

Camp O'Ryan, Wethersfield, approximately 376 acres, maneuver area, tank driving course, 50 target rifle range with 100 and 200 yard firing points.

Guilderland Range, Guilderland, approximately 238 acres, maneuver area, 25 target rifle range with 100 and 200 yard firing points.

#### VI. RIFLE RANGES

Field Rifle Ranges for the use of the New York National Guard and New York Naval Militia are leased by the Federal Government and State as follows:

Station of Troops	Annual Rental	Location	Number of Targets	Ranges (yds.)
*Amsterdam	\$200.00	Town of Mohawk	4	200
*Auburn	140,00	Town of Throop	-6	200 to 600
**Binghamton	200,00	Binghamton	-1	200
*Granesee		Town of Groveland	5	200
**Glens Falls	75,00	Glens Falls	4	200, 300 and 500
**Hoosick Falls .		Hossick Falls	4	200 and 300
*Mohawk	315 - 00	Town of Herkimer	4	100 to 500
**Malone	200 00	Malone	6	100 to 300
**Medina	150 - 00	Medina	4	100 to 600
"*Olean	250,00	Olean	3	100 to 600
**Oneonta	200 00	Oneonta	6	100 to 600
**Oneida	125,00	Oncida	2	200
*Syracuse	250,00	Town of Manlius	4	100 and 200
Ticanderoga	125/00	Town of Tironderoga	В	100 and 200
*Walton	25/00	Walton		Pistol and SMG

<sup>\*</sup>Leased by State.

## VII. GENERAL

In addition to preparing estimates, studies, sketches, drawings or specifications for the projects under the previously listed programs, this Division also prepared drawings and technical specifications for 15 projects at armories, concentration sites, ranges and service centers for contracting from Federal Funds by the United States Property and Fiscal Officer.

<sup>\*\*</sup>Leased by Federal Government.

Based on Federal Funds to support the conversion of the 27th Armored Division, NYNG, preliminary plans and studies are being developed involving 27 upstate armory beations to improve motor vehicle storage and training facilities.

Twenty-four (24) leases were negotiated during the year by this Division for various armovics, bases and ranges used by the State

for its military forces.

# VIII. STATE QUARTERMASTER

The hudget requests from Officers in Charge and Control of armories for Equipment Additional and Replacement, Piscal Year 1955/56 were examined and servened to determine items for procurement. There were 553 items requested, consisting of 16.480 pieces of equipment; total estimated cost was \$509,362. The amount allocated was \$112,845.

The budget requests from Officers in Charge and Control of armories for Equipment Additional and Replacement, Fiscal Year 1956/57 were examined and screened to establish the basis of justification to the Director, Division of the Budget. There were 840 items requested, consisting of 14,097 pieces of equipment. Estimated total cost \$400,658.

Surplus items of equipment were developed in some armories and transferred to other armories where required. There were 64 armories affected, comprising 115 transactions, totaling 277 individual items, with an estimated valuation of \$9.644.50.

A total of 491 clothing lockers, which had become excess in certain armories, were recovered and reissued to other armories to meet shortages where the lockers on hand were insufficient to meet the needs of military personnel. In addition, repairs to 70 lockers, totaling \$634,00, were completed.

A total of 1,000 lockers, collisted men, were procured and furnished to 31 armonies requiring same, eliminating existing shortages of lockers.

During the past year a program to obtain new typewriters in exchange for typewriters of 1947 vintage was completed and envered the exchange of 23 typewriters, The serially numbered file of this office has been adjusted to reflect the changes in serial numbers of typewriters on hand in each armory.

As noted in last year's report, a continuance of the plan to obtain required new furniture for unit dayroons in all armories was approved by the Director, Division of the Budget. From funds allocated, sets of furniture were, during the past year, supplied to an additional 70 units in armories throughout the State, representing a total of 1,330 pieces of furniture. The total estimated cost being \$325,250, towards which a total of \$120,000 was approved and allocated, \$60,000 in FY 1954/55 and 1955/56. This amount represents approximately 40% of the total amount of furniture scheduled to be allocated over a period of five years.

The system which was instituted last year with the approval of the Director of the Budget for the disposal of unserviceable and obsolete property through inspections and disposal of such property by officers of this Division, appointed for such purpose, has continued with much success. A total of 536 line items of equipment in 65 transactions were disposed of in this operation, thus releasing valuable storage space and eliminating possible fire hazards in armories.

A total of 94 warehouse transactions were made, representing a total of 295 line items. Among the items issued to argumes, NYNG Ritle Detachment and NYNG Officer Candidate School, which were held at Camp Smith, were: Blankets, Chairs, Desks, Pillows, Pillowsess, Sheets and Ammunition. In addition, a large quantity of radio equipment, tubes, aerials, receivers, tool kits, etc., purchased for the State emergency radio net, were received into the State Quartermaster Warehouse from various contractors. It is estimated that at present there is approximately \$5,000 worth of such equipment which has been received, unpacked, inspected, tallied in and repacked and stored in the security rooms of the warehouse. All of this material is ready for immediate issue as may be required.

A total of 427 vonehers were processed, consisting of 210 Turn-In Slips, 200 Issue Slips and 17 Reports of Survey.

Repairs were made during the past year to 40 pieces of furniture, located in 6 armories, at a total cost of \$2.290.

A program has been instituted whereby 25% of the tear gas projectile shells on hand in the State are to be replaced each year. Action has been taken to ship 850 of these projectiles to 57 armories located in various parts of the State. An equivalent amount of gas shells on hand are used each year for training purposes by members of the units stationed at the armory. This action insures an available supply of fresh tear gas projectiles to be on hand at all times and available for immediate use in event of emergencies.

In connection with the establishment and installation of a State-wide fixed radio net for use in emergencies, the State Quarter-master produced various items of equipment and arranged for the shipment to ten (10) locations throughout the State at which stations are being established, included in which were: Transmitters, Generators, Miemphones, Receivers, Space Tubes, Tower Equipment, Space Part Kits, etc. The total cost of this equipment was \$60.715.97.

A program is in effect whereby continuing effort is being maintained, with progressive results, by the State Quartermaster to obtain the maximum and efficient usage of State property on hand at armories and other installations of the Division of Military and Naval Affairs through the means of inter-armory transfers of excess serviceable property to meet known requirements, disposal of obsolete and unserviceable property and its replacement with excess serviceable or new property when required, and repair of economically reparable items.

# IX, NEW YORK STATE ARSENAL

#### GENERAL

The increase in activity in respect to both issues and turn-insstimulated by the conversion of an infantry to an armored division, held the tomage of supplies and equipment handled by the Arsenal at about the peak level established in the calendar year 1954. The number of pieces handled also continued to increase with a moderate decline in the number of transactions. This tendency toward larger but fewer orders provides a basis for more efficient supply and accounting operations. Supply activity in anticipation of field training continued the gains noted in preceding years, creating a sharp seasonal peak that could only be met by concerted effort of all concreted. This was considerably augmented in 1955 by the rush to complete the armored division conversion prior to the camp tour. The number of vouchers processed to 31 October was 41,617 as compared to 42,624 for the same period in 1954.

Further progress was made in transcribing the accountable records from manual to machine posting. At the year end such efforts were concentrated on transferring the remaining Ordnance supply accounts leaving Signal items as the last to be transferred. Greater progress in this respect was interrupted by the Army requirement to transcribe all Quartermaster stock numbers to the recently adopted Federal Stock Number system. This placed such a heavy burden on the machine accounting facilities, together with a large volume of concurrent intra-service transfers of supply responsibilities that a backlog of several months' duration had to be overcome before additional transfer of accounts could be resumed.

The acquisition of additional on-site positions during calendar year 1955 brings to a total of 7 the number of Army National Guard antiaircraft artillery units manning these installations. Supply and Ingistical support rendered these units has not materially increased the workload of this office, although the nature of the requirements have tended to place emphasis on local purchase and contractural agreements.

Although the Office of the USP&FO-NY has been authorized additional personnel, as a result of a National Guard Bureau-conducted workhard study, the additional funds necessary to employ them were not provided. Over the past few years, and particularly during the past year, a marked increase in emphasis on accounting has been evident. Practically almost everything required to logistically support the National Guard is subject to fanding citations and limitations. The additional administrative functions imposed on a static personnel pattern decreases proportionately the overall productivity.

The financial directives received from the National Guard Bureau during fiscal year 1955 have clearly indicated the growing tendencies on the part of the Bureau to decentralize fund control to the states. This is being done in an attempt to give the states the greatest degree of flexibility in utilizing funds allotted for all authorized purposes without the necessity of obtaining transfers of funds between projects by the National Guard Bureau as was necessary in prior years.

In addition to the greater flexibility in fund utilization, the Bureau has decentralized to the states the accounting for funds that were previously accounted for by their office and the various technical services. Funds for T/O&E equipment, medical supplies and other major components are now issued to the states and must be eited on requisitions placed with the various technical service depots. This change in funding procedure has its basis in the "State funding" concept of the regular services, which contemplates a system of direct allotment to consuming agencies. An initial "stock fund" is made available to the supplying agencies (technical service) for procurement of initial inventories, thereafter replacement of inventories is accomplished through funds made available on requisitioning documentation submitted by consuming agencies. The purpose of such a procedure is to enable constituing agencies to set ap local controls over fund utilization and fix responsibility for proper fund management and utilization of reserves. The Air National Guard has directed the implementation of AFM 177-1 "Accounting System and Procedure." This manual prescribes a commercial-type double entry accounting system aimed at developing cost data which will permit base commanders and higher headquarters to evaluate the performance of subordinate units in terms of dollars and cents and compare "costs of operations" between comparable units. This manual prescribes monetary inventory accounting procedures and expense accounting for all costs of service and samplies consumed during operations, segregated by unit and within unit by function.

The New York Regional Office, Army Audit Agency, did not conduct an internal audit of the accounts of this office during 1955.

The annual inspection of Army functions of this office and all activities under its jurisdiction was conducted by representatives of the Inspector General's Department, Headquarters, First Army, during the period 28 February -4 April 1955. The final report subsequently received rated this activity as "Excellent," This is the fourth consecutive year that this office has received such official appraisal from this source,

The annual inspection of the Air functions of this office was conducted by representatives of the Inspector General's Office, Headquarters, First Air Force, Mitchell Air Base, New York, during the period 26—28 April 1955, There was no adjectival rating rendered. Deficiencies within the scope of this office where noted were corrected.

#### MACHINE ACCOUNTING SECTION

The property of the following feelingal services are now on the electrical machine accounting system and all transactions therefore are processed formula the medium of machine records:

Quarternaster

All obasses

Signal

All batteries and miscellaneous components of other technical services check lists (i.e., Hashlights). Technical service trans-

fers approximately 5% completed

Chemical

All classes
All classes
All classes

Chemical Annuanition Engineer Ordnance

All classes (end items) excluding check list items. Technical service transfers approximately 30% completed

All of a case

Ordnance Ammunition All classes

In view of the complete revision of the Federal categorical program which changed every single stock number for each item previously transferred to machine records as well as numerous changes in noncondature, all technical services programmed pertinent changes. Thus, everything on the records were revised, redesignated and repunched. To date, Quartermaster and Medical technical service property has been converted to new Federal stock numbers and nomenclatures. This represents 109,450 line items including stock record and memorandum receipt summaries.

Scrial numbers exclusive of the Ordnance weapons and check list items (i.e., vehicles, telescope, himsenlars, etc.) for all technical services are on machine records, representing approximately 75% of all social number items in the State.

During the year ending 31 October, 46,153 vonchers representing 228,020 transactions have been processed as compared with 27,649 vonchers representing 166,192 transactions for the calendar year 1954.

To date there are approximately 140,475 items on all memorandum receipt accounts. At the present there are 14,525 items on the stock record accounts for all technical services.

There were 699 consolidated memorandum receipts (audit inventories) on preprinted tabulated machine forms prepared this year as compared to 422 for the 1954 calendar year.

The active and inactive station accounts were kept current and reports on same were submitted to the Supply Division for distribution to the various branches and technical sections.

The following reports were prepared during the calendar year for Quartermaster, Signal, Chemical, Chemical Ammunition, Engineer, Medical and Transportation technical services for utilization by the Supply Division:

Weekly Rejords

Transaction Register and Warehouse Stock Availability Cards Memorandum Bessipt Change Report Unfiled Vancher Report

Quarterly Reports

Consolidated Memoratulum Receipt Report

In addition to the quarterly reports furnished the Supply Division, a consolidated Social Security report listing the names of all Army and Air National Guard civilian employees (approximately 1800) as well as their Social Scenrity numbers, taxable wages and FICA tax, is furnished the Fiscal Division quarterly,

Due to the increased volume of vonchers and transactions now on machine records, the National Guard Bureau has approved funds for the addition of 1 Type 024 keypunch, 1 Type 056 alphabetical verifier and 1 Type 077 collator. The keybunch and the verifier have been received and are in use; the collator is scheduled for delivery about 15 June 1956.

The following machines are now operated by this section:

- I Accousting mackine, Type 402
- 1 Summary pench, Type 523 1 Surfer, Type 480
- 2 Aeritiers, Type 055 and Type 056
- 3 Keypanches, Type 2 031 and Type 1 021 2 Collators, Type 077 (1 due in)
- Reproducer, Type 513
   Interpreter, Type 552

12 -- Total

Personnel of this section include I supervisor, I assistant supervisor and 8 operators. The cost of this operation, federally-borne, is approximately \$52.686 per year for personnel, machine reptal and material.

### SUPPLY DIVISION

To assist in the prompt issue of minimum clothing and confirment requirements for new enlisters, service stocks were established at both the Arsenal and the Ruchester Subolepot from which direct over-the-counter issues were made to the units concerned. The immediate needs of some 1,839 newly collisted men were provided for by this facility, with a corresponding relief in the issue load of the warehouse proper. To further relieve the load on warehousing and accounting facilities, certain substitute and similar items were consolidated with considerable resultant savings in the labor of editing and posting.

Certain basic changes initiated by the Army in the method of reporting and disposition of excesses greatly expedited the procedure for disposing of surplus and obsolete equipment. This parging provided essential warehouse space for stockage and issue of items to meet current requirements.

Further progress was made in the completion of unit audit investories and resultant reconciliation of these accounts. The backlog in the total number of inventories to be cleared was reduced to less than 160 as against 276 at the end of 1954. There was also a sharp reduction in the number of uncompleted Reports of Survey on band as well as other outstrading credit yourhers.

The National Guard Bureau policy of sub-allocating funds to be administered by the State in payment for supplies and equipment obtained from Army and civilian sources was further expanded in fiscal year 1956 to include certain equipment and supplies heretofore funded by Army as well as to provide more freedom in the

application of such funds to meet local requirements. This imposed an additional workload due to the increase in accounting requirements involved. Moreover, cartailment in the amount of such funds made available imposed additional editorial burdens due to the necessity of conserving issues of sapplies and equipment to assure that minimum training requirements would be met. This placed additional emphasis on the program for maintenance and conservation of supplies which, consequently, became an argent prerequisite to the fulfillment of future supply needs.

Following is a review of some of the details of the activities of the various sections of the Supply Division during the year.

## Quartermaster

During the past year all items of Quartermaster property have been converted to Federal stock numbers and item description in accordance with the mandatory provisions of the Department of the Army. The beneficial results were immediately evident. Processing of documentation both by troop units and this office was materially simplified and expedited.

On 13 June 1955, the Department of the Army published TA 130-1 which included many essential items of post, camp and station equipment not previously authorized National Guard units, especially items of office furniture, typewriters and other office machines.

Recent changes have been effected in the internal processing of Quartermaster documents covering sized items, which represented approximately 65% of the section's editing time, with the result that such documents are processed in approximately 25% of the time previously required, with a marked improvement in supply service to troop units.

To 34 October a total of 23,906 routine vouchers were processed through this section as compared to 20,922 vouchers for a similar period in 1954;

	1954	1955
Issue Slips	7.800	19,932
Turn-in Slips	7,300	18,4008
Receiving Reports	510	947
Reports of Survey	250	229
Monthly Abstract of Issue of Casoline, Oil and Operating		
Supplies	8.50	669
Certificates of Droppoge and a second second	1.350	1.359
Statements of Charges	2.275	2.426
Army Shipping Documents	362	185 151
Federal Depol Requisitions,	302	1411

\*Includes documentation substantiating 1,000 organizational transfers.

In addition to the foregoing, 931 Inventory Adjustment Reports, 2,482 Back Order Releases and 1.119 Monthly Gasoline Credit Purchase Reports were prepared or edited by this section.

The following estimates were forwarded through the National Guard Bureau to the Office of the Quartermaster General for all Class 411 items required for administration, training and field (raining use of the New York National Guard (Army):

\*2.041.706 gallons of 80 octane
128.800 gallons of 74 octane
53.500 gallons of 80 octane
10.800 gallons of 100-130 octane
Army aircraft

\*9.833,016 increase over previous year due to track laying equipment of the 27th Armored Division.

The National Guard Bureau had made available to this State 1,500 new type overcoats which were distributed to selected units of the major commands in accordance with directives of Headquarters, New York National Guard.

All units of 11 Corps were furnished I pair of fronsers, shade 108, Additional procurement and issues of this item is dependent upon the availability of funds.

At present there are no major Quartermaster supply deficiencies at troop level,

Statement of monetary credits and expenditures for Quartermaster operating supplies for fiscal year 1955 as compared to fiscal year 1954 is as follows:

	FY 1954	FY/1955
Allotted (Projects)		
Stationery 7413(1	31.075.00	27,3491,491
Supplies 741101	690.048.00	34,372 (0)
Supplies 741101. Clothing 7051 Clothing 7321 Maintenance of Office Machines 741104 TA-130 Series 7321 Configuration of Clother Machines 741104	0	437,145,00
Clothing 7321	1)	425,334,00
Maintenance of Office Machines 741104 *	tt.	5.4MK) 00
TA-130 Series 7321*.	0	[5], U30 (Y)
A COSONER CAMERING SCINOR AND THE	0	47,300,00
Gasoline (Training) 741204	0	47,300,00 94,500,00
Expended Project.:		
Stationery 741311	29.926.26	24,900,00
Supplies 7-41101	678,288,14	
Supplies 7-41101 Clothing 7051*. Clothing 7321*. Maintenance of Office Machines 744104* TA-030 Series 7321* Gasoline (Administrative) 7-41203 Gasoline (Training) 7-11204	0	390,445,00
Clothing 7321 *	0	360,581,00
Maintenance of Office Machines 711104*	4)	5,700 (K)
TA-130 Series 7321*	0	7,170 (6)
Gasoline (Administrative) 741203	0	47.300  00
Gasoline (Training) 711204	η	91.300.00
Balance (30 June) (Project):		
Stationery 741321		
Supplies 741 [01]	11.759/86	4)
Clathing 7051	4)	46.70000
3 701hqhg 7321 7	0	00.4657,14
Maintenance of Office Machines 711101*	(I	2486-00
TA-130 Series 7321 *	0	7.96000
Gasoline (Administrative) 741203	Ü	()
Gasoline (Training) 741201.	σ	0

<sup>\*</sup>For fiscal year 1954 these allotments were included under Project 741101 Supplies.

#### Ordnance

The vehicle exchange program continues to provide the State with current model military vehicles as replacement for vehicles of World War II vintage. Additional issues continue to be made by the Department of the Army as part of a program to equip the National Guard with 50% of T/O&E allowances. Listed below are changes to the 1954 report by virtue of additional vehicles received during the year and revised State on-hand totals:

	Received 1955	Total now on Hand
Tactical General Purpose Vehicles		
Truck, 214 ton M37 & M215 (Dump)	22	58
Truck, 252 ton Gasoline Trailer,	2	3
Truck, 212 ton Ordnauce Shop Van	0	28
Se.bin. 5 passenger.	Ĭ	34
Sellan, 5 passenger. Truck, Test Shop FCS Mid, 212 ton M355.	J	1
Track, Repair Shop FCS Mtd, 212 ton M356	1	
Tractors (Artitlery Prime Movers)	_	
Tractor, high speed, 13 ton M5.	6	34
Combat Vehicles		
Tank, Medium M43 (75mm gun)	0 5	1 51
Tank, 76mm gun T 44E2 (M41A1)	7	7
Gun, Twin 40mm SP M42	22	34
Vehicle, Armored Infantry M75	22	9.1
Trailers	100	13.16
Trailer, 34 ton 1100	103	$\frac{940}{371}$
Trailer, 112 ton M104	4 4	239
Trailer, 112 ton M105E3	7	142
Trailer, 112 ton M107 (water)	2	39
Trailer, Generator M7	.1	8
Trailer, Director, M11	ö	53
Trailer, Ammuniti at M10. Trailer, Fire Control Mount (M33) M242	Ž.	10
Trailer, Fire Control Platform (M33) M243	5	10
Trailer, Fire Control Van (M33) M244	5	10
Trailer, Director M13.	ĭ	Ϊ
Self Propelled Artilbry	-	•
Carriage, Motor M7B2 (105mm Howitzer)	26	26

For the year ending 31 October, 21.570 vouchers were received and processed, 640 requisitions for supplies and equipment were prepared and submitted to Army Ordnance depots for supply action, 10 reports of lost and/or stolen sensitive Ordnance items were processed during the year as compared to 13 such reports during 1954. These items include:

Carbine																	
Gun, sab-machine																	
Pistol, cal .45																	
Binoculars																	
Launcher, rocket 3.5	٠.										•	 					
Mount, tripad, cal .30 Watch, ston																	
13. 0.T.CD 81400													-	-		 	- 1

During the past year the State received 2 Link Trainers for further training and to enable the pilots to record instrument flying time without necessity of utilizing aircraft, thus effecting certain economies.

Statement of monetary credits and expenditures for Ordnance operating supplies, fiscal years 1954 and 1955, is as follows:

Armament, Automotive and Army Accidion	FY 1974	FY 1955
Allotment	<b>3268,675,76</b>	\$34,000.00
Expenditures	252.522.24	30,978 14
Transferred to other technical sections	$13,000 \cdot 12$	1.600 00
Balance (30 June)	3,153,40	1,421.86

## Signal

During the calendar year ending 31 October, approximately 6,674 vouchers, as listed below, were received and processed by the Signal Section as compared to 5,928 during 1954. The increase of 746 documents was due largely to the processing of new equipment to the newly organized 27th Armored Division and the redesignation of 3 antiaircraft artillery battalions to field artillery.

	1954	1955
Issue Slips	3,233	4.146
Turn-in Slips	920	870
Receiving Reports	5	8
Certificates of Droppage	850	900
Army Shipping Documents	7.50	470
Reports of Survey	80	130
Forms 18	90	150

All new equipment, requisitioned and received, has been distributed to units in accordance with applicable Tables of Organization and Equipment, Tables of Allowances, Training Aid Allowances and distribution directives, The principal items received and issued included:

Modification Kit MC-898 GP
Radar Test Sct AN/MPM-23
Maintenance Kit MN-842/GT
Multimeter AN PRM-15
Intercommunication Sct AN/UTC-1
Projector Sct AN/PEP-1
Telephone Terminal AN/TCC-23
Switchboard S1-86
Azimuth Elevation Hecorder RD-54/TP
Meterological Station AN/TMQ-4
Dryer PR-688/U
Accessory Group (for housing Radar Set AN/TPS-4D)
Telephone Terminal Set AN/TCC-91 and AN/TCC-1
Radio Terminal Set AN/TCC-91 and AN/TCC-4H
Retrasmission Cable Kit MK-126-G
Shelter Electrical Equipment S-56-G
Radar Set AN/MPQ-10A

Due to the conversion of the 27th Infantry Division to an armored division, a considerable quantity of radios were converted to the type required by the latter and an additional quantity issued. Parts were issued for the conversion of 119 various type radios. In addition, 360 armor requirement radios were requisitioned, received and distributed.

Conversion of the 27th Division generated excesses in Radio Sets AN/PRC-6, AN/PRC-10, AN/GRC-9 and AN/GRR-5, which were required to be turned in for redistribution within the State and/or declared as excess to State needs.

Current supply deficiencies include the following items for which the National Guard Bureau has not as yet indicated an availability date and/or which the Signal Corps supply agency has indicated an availability date of 1 year hones: Sound Ranging Set GR 8
Telephone Central Office Set TC 2
Amplifier Power Supply AN 598, U
Antenna Equipment AT 339 TRC
Antenna Equipment AT 340 PRC
Audio Frequency Amplifier AM 364, U
Trailer K 37
Rather Set AN/MPQ 10
Remote Control RC-289
Power Moter TS 125 AP
Signal Generator TS-155/UP

Statement of monetary credits and expenditures for Signal operating supplies, fiscal years 1954 and 1955, is as follows:

	FY = 195.7	FY/1955
Allotment	\$51,785 (0)	\$38,535,00
Expenditures	77 109 65	29,297 00
Balance (30 June)	14,682,35	9.238  00

#### Medical

To 31 October a total of 1.144 vouchers of various types were received and processed through this section as compared with 951 vouchers during 1954:

	1953	1955
Issue Slips	 167	561
Turn-in Slips.	93	130
Reports of Survey		16
Certificates of Droppage	473	66
	 24	22
Army Shipping Documents	130	137
Requisitions	 57	Gā
Certificates of Expenditure.	48	64
Inventory Adjustment Reports	72	51
Error and Correction	 	29

Requisitions for 328 line items of medical supplies and equipment were transmitted to Federal depots for supply action.

Innoculation vaccines were requisitioned and delivered in sufficient quantities to innoculate all personnel of the New York National (Juard (Army) prior to the 1955 field training period.

The complete rewardiousing of all medical property in storage was accomplished. Stock has been warehoused in ascending Federal stock number numerical sequence.

Sixty-five medical field sets, combat and 19 medical field sets supplemental supplies were assembled and administratively issued, 215 obsolete medical field sets of various types were broken down and the components picked up as warehouse stock.

A total of 2,909 items of surplus property were delivered to property disposal officers for disposition.

Statement of monetary credits and expenditures for medical operating supplies as compared to fiscal year 1954 is as follows:

	FY 1954	FY 1955
Allotment	\$23.520.00	\$16,380.00
Expenditures	22,961.96	15.795.36
Balance (30 June)	558-10	564 64

#### Chemical

Chemical vouchers received and processed during the year, to 31 October, totaled 858 as compared with 525 during 1954. The number of the various types involved were as follows:

	1954	1955
Issue Slips	815	496
Turn-in Slips	143	255
Reports of Survey	5	10
Certificates of Droppage,	7	16
Army Shipping Documents.	22	14
Army Shipping Documents. Requisitions	11	20
Certificates of Expenditures	14	17
Forms 18	Ж	10
Inventory Adjustment Reports	_	15
Error and Correction		ū

Gas mask M9 and mask protective field M9A1 continue to be in short supply and not available to the National Guard, However, there are sufficient quantities of substitute M3 and M4 gas masks on band to fulfill the needs of all units.

Decontaminating apparatus portable, 3 gallon, M1 are now available and are being issued to all units as required.

The only major item of T/O&E equipment not presently available to units is the kit, chemical agent detector, M9A2. This is due to limitation of funds available during fiscal year 1956,

Statement of monetary credits and expenditures for chemical operating supplies as compared to fiscal year 1954 is as follows:

	FY 1954	FV 1955
Allotment	\$10,800.00	\$1,791.96
Expenditures	1,984,26	1,761 72
Balance (30 June).	8.815.74	30 24

# Engineer

With few exceptions, all Engineer T/O&E property is now available for issue in accordance with National Guard Bureau reduction tables. The exceptions include metascopes, lensatic compasses, air conditioning units for the radar van M33 and air compressors (component of Ordnance tool set). It is anticipated that air conditioning units will be available prior to January 1956; delivery of air compressors is contingent upon the ability of commercial contractor to supply the item.

The conversion of the 27th Infantry Division and the substitution of certain equipment to replace sets of equipment declared obsolete. caused some delay in supplying the units with 100% of their requirements. However, prior to field training all necessary items were issued to the extent available.

The following equipment was declared obsolete and instructions issued for the disposition of excess serviceable components:

Command post and fire direction equipment Drafting equipment sets 4.5 6.7 8.9 Serveying sets 5:2.3.4.5.7

The following items reported as supply deficiencies during 1954 were received during the year and have been or are now in process of issue:

Plotting equipment set No. 1 Fire direction set Nos. 3-4 & 5 Surveying equipment sets Nos. 17 & 18 Suiperscope O'Boh Jones'' Battery charging rock O'Tom Jones''

To 31 October a total of 4.956 vouchers were processed thorugh this section as compared with 4.118 for a similar period in 1954:

	1954	1955
Issue Slips	2,309	2,903
Ture-in Slips.	147	209
Reports of Survey	. 126	152
Certificates of Droppage,	381	490
Army Shipping Documents	. 1,100	$\frac{1.090}{12}$
Statements of Charges		100
Requisitions	33	100

Statement of monetary credits and expenditures for Engineer operating supplies for fiscal years 1954 and 1955 is as follows:

	FY = 1954	FY/1955
Allotment	\$16,782,00	818,888,00
Expenditures	16.577.00	17,828 00
Hadanas (20 Inna)	205.00	1,066 00

# Purchasing and Contracting

A total of approximately 3,500 Federal requisitions and requests for supplies and services, requiring procurement action, were received in this branch from Army and Air Force units of the New York National Guard, during the calendar year, resulting in the processing of Delivery Orders against Federal contracts, Purchase Orders negotiated through competitive bidding, interdepartmental and interservice procurement for a total of approximately \$629,000. This represents an increase of 1,200 requisitions and \$183,000 as compared for the same period in 1954 and is attributed to depot anthorizations for local market procurement in lieu of depot issue.

Approximately 1,197,000 gallons of gasoline (training, administrative and field training convoy), amounting to approximately \$209,100 were procured for various Army and Air Porce units throughout the State, through Armed Services Petroleum Purchasing Agency contracts, service stations contracts negotiated by the General Services Administration for units authorized credit cards, and open market purchases in localities where contracts were in

process of negotiation but not awarded. In addition, approximantly 500,000 gallons of gasoline were delivered to New York National Guard (Army) units during the 1955 field training periods at Camp Drum, New York and Camp Edwards. Massachuseits, through arrangements with the respective Camp Quarternussers, on a sub-allotness basis, prachiding the necessity of processing Delivery Orders and Purchase Orders from this office.

Purchase and Delivery Orders, amounting to approximately \$12,900 were issued by this branch, covering various training gids for ground and air units. These included such items as reproducing and sign making machines, tables, back stops, driver testing units, microphones, transparancies, plywood, lumber for stands and display boards, laminating presses, pipe, classroom supplies and small items constructed for classroom use, slide projectors, game tags, map racks, books of instruction, etc.

Delivery Order, amounting to \$14.146, was issued to the Intertrational Business Machines Corporation, covering rental of IBM machines in use in the USP&FO office for the period + July 1955 to 30 June 1956. In addition, Purchase Orders amounting to approximately \$3,600 were issued, covering various items of supply

for the Mackine Accounting Section.

Purchase Orders approximating \$19,400, covering various work projects throughout the State and negotiated through the Construction Division were processed.

Purchase and Delivery Orders, amounting to approximately \$36,500 were processed, covering various supplies in connection with the rehabilitation of the permanent field training site of the New York Air National Guard at Hancock Field, Syractse, New York.

Several purchases, amounting to approximately \$24,100 were made through the General Services Administration warehouse, located in Newark, New Jersey, of items covered by their stock catalog, on an interdepartmental reimbursible basis, These items consisted principally of stationery and office sapplies, small tools, mails and other hardware items.

Purchase Orders, approximating \$3,700 were processed covering laundaring of mattress covers, blankets, cotton clothing, web equipment, etc., by the New York Port of Embarkation Quarternaster Laundry, Army Base, Brooklyn, New York, for units located in the New York City metropolitan area, on an interacrice reimbursible basis, as authorized by Headquarters, First Army.

Purchase Orders and Delivery Orders, covering reconditioning and minor repairs to approximately 483 mas eviceable typewriters of various manufacture, located in Army and Air Force units throughout the State were processed during the calcular year 1955.

Charge accounts established for the various combined mainterance shops throughout the State during calcular year 1954 have been amended to increase the small recurrent purchases from \$10 or less to \$25 or less, and the maximum macmay from \$100 to \$300 per month, per vendor, further decreasing the volume of Purchase Orders for small amounts.

#### Air Foot

The audit section of this branch continues to conduct semi-annual audits and inspections, also interim visiting to assure corrective action is taken on deficiencial noted. Security and safeguarding of public property is stressed on each visit. The number of Reports of Survey continues to decline.

Tospections by representatives of the Air Inspector General's Office were conducted at all six Air installations. No major deficiencies or irregularities were reported.

The following 5: a summary of supply activity consolidated for all bases for the fiscal year 1955:

Total pupiling of voneless	82.360
Number of line trens on all vanchers	187.162
Number of line items inventoried.	36,773
Number of requisitions submitted during year.	18.791
Number of line items on above requisitions	51,389
Number of pieces of franke? mail, parcel post and freight received	
during year	33,397
Number of local purchases under a second second	
Moneyary value of local purchases made, a second	\$227,804,19

Recent changes to Equipment Component Lists are creating an unusually large number of excesses. Excess lists are circulated through the State for possible redistribution. Remaining items excess to requirements of the State either have been, or will be shipped back to the appropriate depot for credit to the Air National Guard account.

Outstanding major changes in Air National Guard supply and accounting procedures are as follows:

Air Force Clothing Sales Stores (Changes to AFM 67-I makes the use of the Air Force Clothing Sales Stores available to Air National Guard units, This will eliminate the necessity of carrying large stocks of clothing at Base Supply, and will assure every airman being properly fitted.

Air Force Service Store The services of the Air Force Local Purchase Service Stores located at regular Air Force bases are also available to Air National Guard Base Supply for local purchase of expendable irons. Again the necessity for carrying a large stock, especially office supplies, is climinated, Since Base Supply personnel are relieved of the task of contacting various vendors for local purchase items, a fremendous savings in time is realized.

Cost Category Cost Categorization which divides Air Force property into 3 classes; namely, low, medium and high value items, will be implemented 1 January 1956.

Stock Balance Reporting. Will be implemented I January 1956. Transfer of Accountability to Unit Level -Air National Guard Letter 67:07 dated 19 September 1955 which authorizes the Assistant to the USP&FO to drop Federal property from accountable records upon issue to units is presently under study by the Chief of Staff to the Governor pending formulation and implementation

of the regulations. Accountable records under this system will be maintained at unit level allowing the Air National Guard to operate in practically the same manner as regular Air Force units, Accounting for property in this manner will also eliminate the use of Custodial Receipt accounts and will facilitate mobilization.

Personnel of this branch and the Fiscal Division cooperated with the National Guard Bureau in conducting a field test with the view of implementing "Monetary Inventory Accounting System" now presently operating at all regular Air Force bases, This system will be implemented on 1 November 1955 at all Air National Guard bases.

Semi-annual supply and accounting meetings are conducted at the different bases. These meetings are attended by Air National Guard base supply personnel, representatives from Air Materiel Command, Air Inspector General's Office, National Guard Burean and Headquarters, New York Air National Guard. It is contemplated that an invitation will be extended neighboring states for future meetings. This will enable attending personnel to discuss operational procedures in other states and to benefit from their experience.

## Memorandum Receipt

This section maintains a record of all property issued on Memorandum Receipt to each unit of the Army National Guard and all documents reflecting changes in property responsibility are processed through this section. As of 31 October there were 412 active accounts being maintained, Daring the year ending 31 October there were 15,036 manually posted vouchers and 30,672 machine vouchers processed.

This section also receives, records and clears all unit annual and change of command inventories conducted by field auditors and edits adjustment vouchers relative to these inventories. At the start of the period covered by this report, there were 286 inventories on hand, 379 inventories were received and 568 were cleared, indicating a net decrease of 189 inventories on hand, 3.657 adjustment vouchers were edited during this period indicating that an average of 6 adjustment vouchers are required to clear each inventory of discrepancies.

Personnel of this section reconciled 61 accounts working directly with unit representatives at an average time of 2 days per reconciliation. Approximately 2,000 pieces of correspondence relative to authentication of issue slips, adjustment to unit accounts, requests for new property books, etc., were processed to completion by this section, and in addition, about 21,000 property issue slips were mailed for signature of responsible officers.

Approximately 300 anditors' memoranda concerning errors, discrepancies and corrections which are submitted following each inventory have been processed to date. About 1,700 vouchers in cluding Inventory Adjustment Reports. Error and Correction Notices, and Found on Post Issue Slips were prepared in this section and accounts have had new property books prepared.

Since (i.e inception of Circular No. 10, Onice of Cirici of Staff to the Governor, 15 April 1954, which was superseded by Military Regulation No. 14, 18 November 1954, the elegenesis of inventory discrepancies have been materially expected. Accounts formerly out of balance from 2 to 3 years after an inventory now submit adjustment doesna (tation within approximately 60 days after an inventory.

The following table is indicative of the value of Military Regulation No. 14:

Prior to Millitary Re-	gidatina No. 14:		
Inventories on Hand April 1953 362	Inventories Received 318	Inventories Cleared 201	Inventories on Hand April 1954 389
Subsequent to Million	cy Regulatene No. 1	<b>%</b>	
Inventories on Head November 1954 294	Inventories Received 108	[Eventories   Cleared   600	Investories on Heasi November 1955 90

### Stack Record

All transfers of accounts from manual to machine records have been effected without any serious interruptions in the processing of issues and turn ins. Personnel released by the decrease in manual posting have been been absorbed by Machine Accounting and other sections.

Approximately 50 stock record eards were reviewed and reconciled to verify quantities on last disclosely the organism receipt account and in the wareholder in order to adjust discrepancies between these accounts. These recapitalities, were also used as a basis for reports and shipments of excess.

Upon the final transfer of property accounts from manual operation to machine accounting, the accountable records of this office will be carried on machine prepared State Stock Summary listings and consolidated memorandum receipt listings in lieu of the previously maintained item stock record eard. Active stock record eards will, of course, continue to be maintained until each item has been transforzed and the eard reconciled to a zero balance by appropriate adjustment documents where necessary.

## Storage and Issue

The annual cycle inventory prescribed for all property on band in warehouse stock was completed during the year. Analysis of wavehouse operations over the preceding 12 mostle period show that the equipment and supplies handled comprised a larger number of lighter weight terms listed on a somewhat smaller number of documents. Equipment received from depots and turn-ins from units disclose the same trend as issues made on requests from units. The following table shows a comparison of incoming and outgoing shipments handled by warehouse personnel for the 12-month period

ending 34 October 1955 as compared with the corresponding period a year earlier,

	1054	1955
Incoming Shipowots:		
Number of Transactions	4,509	4,368
Number of Pieces	13.067	43.917
Total Weight in Tons	1.693	1.616
Outgoing Skipments:		
Number of transactions	20.968	19,699
Number of Pieces	41.901	44.979
Total Weight in Tons	1.538	1,504

Over a longer term, operating results disclose a tendency toward the bandling of a larger number of pieces and weight per transaction document, which permits a more efficient warehouse operation. The following table shows the sharp increase in issues made in recent years in preparation for summer field training:

	1951	1057	1953	1994	1956
Number of Requisitions	3.289	3.829	7,483	8,772	8,740
Number of Pieces	6.872	7.162	13.675	18.382	22.210
Weight in Pounds	355/211	132.369	976,996	1.136.720	1,205,772

Considerable improvement in storage and wavehousing facilities has been effected by the acquisition of steel bin racks which not only provide for more economical use of space but permits more expeditions storage, inventory and issue activity.

### Field Audit

During the year, field auditor-inspectors conducted 354 auditinventories, Included in the foregoing were 53 units receiving more than one inventory necessitated by changes in command subsequent to the annual settlement.

At the start of this period, there were 389 active accounts issued property requiring an annual settlement. Conversion of the 27th Division and the activation of new units has increased the total of accounts now requiring an inventory to a total of 412.

During the year requests were received and processed from 362 officers for separation from New York National Guard (Army: (Form 76), of which 101 were officers having property responsibility. All but 22 of these have been completely cleared of property responsibility.

A total of 103 Reports of Survey were on hand at the initiation of the year and in addition, a total of 281 were received for accounting review and investigation of which 327 were completed and returned to the Survey Branch for appropriate further action.

The Adjutant General of New York was notified of 107 changes of address, redesignation or additions to the position bond schedule. As complete review of the conversion and redesignation of the 27th Armored Division elements was accomplished with respect to changes on the position bond schedule.

The continuing transfer of accounts from manual to machine posting requires a high degree of coordination with the technical sections, Memorandum Receipt Section and the Machine Accounting Section in order to provide field auditor-inspectors with correct property accounts for the proper recording of the results of audit-inventories. Prior to initiating an audit-inventory, a thorough review of the account and of all documents in process is made to achieve maximum coordination between this office, the unit and the field auditor-inspector.

### X. MAINTENANCE DIVISION

The activities of the State Maintenance Office and its subordinate elements for the calcudar year 1955 are summarized herewith in 5 parts:

Part 1

Policies, Procedures and Objectives:

As in previous years, the efforts of the State Maintenance Office continues to be directed toward improving the maintenance system. Operating procedures, policies and methods of performance within activities are constantly reviewed and revisions are made where necessary to increase maintenance efficiency, Technical information and pertinent data received by this office is reviewed and extracted where necessary and disseminated to the installations under the jurisdiction of this office.

The State Maintenance Office continues, as a matter of policy, to maintain close liasion with the Combined Maintenance Shops, the Army Aviation Aircraft Maintenance Pools and the Concentration Sites, in order to provide additional technical or administrative as i tence where needed. In addition to the routine visits, this office continues in its practice to make unscheduled and unannounced visits to its subordinate facilities, The visits are made to the shops in order that "first band" observations may be made which provide the basis for constructive criticism. In addition to routine shop liasion visits, the office also schedules basion visits, upon request, to those supported units requiring organizational maintenance assistance or whenever it is felt that supported units are in need of this type aid.

The efforts to increase the maintenance efficiency in the performance of our mission is reflected by the "Excellent" ratings received from Headquarters, First Army, in their technical inspection term reports, for all categories of maintenance.

As a result of the Signal Supply Survey conducted by this office prior to the last report, all signal supply 90-day operating level stock has been concentrated at Combined Maintenance Shop "A" at Camp Smith. Peckskill, New York. This consolidation of signal supplies has generally reduced signal maintenance stock requirements resulting in an overall decrease in signal supply expenditures, materially reduced the possibilities of overstocking of signal parts and has minimized handling and inventory cost, thus achieving areaser supply economy.

This office continues in its policy of encouraging the personnel within the Combined Maintenance Shops to attend special and/or pertinent technical courses at the various Army service schools. As a result of this policy, proficiency in assigned MOSs is increased and higher maintenance standards are achieved. Listed below are the maintenance personnel who have a tended service schools during the period of this report:

Maintenane Personnel	e Technical Course	Technical School Attended
ı	Metal Body Repair (9E3)	Ordnones Auto School Atlanta, Georgia
1	Fire Control Instrument Regain (91/22)	Oranamee School, Aberdeen Proving Grounds, Maryland
2	Integrate I Fire Control Effectionics Regain 39552.	Orderance School, Aberdeen Proving Grounds, Maryland
3	Electronics Figu Control Funipagent Repair 09128	Signal School, Fort Monmoath, New Jersey
2	Generators (Special Course)	Bellemende, New Jersey
2 1	Field Radio Repair (11E12)	Signal Selsool, Fort Motemonth, New Jersey
4	Armored Officer Refresher	Armored School, Fort Knex, Kertucky

In addition to the training of personnel at service schools to learn the equipment and latest maintenance techniques, the shops conduct internal training programs in order to increase individual and overall efficiency. The internal training programs are conducted by special school trained personnel, as well as technical representatives of the manufacturers providing equipment utilized by Army ground forces, Presently, Allian Division of General Motors is conducting a series of courses at each of the shops, covering the automatic transmission CD 500 and 850 which are used in the new family of tanks.

Part II

Organization, Instablation Functions, Production and Cost Analygis:

Combined Maintenance Shop "A", Camp Smith, Peckskill, New York: During the period of this report, an extension was completed on the existing main shop building. Overcrowded conditions are now relieved, additional space for needed work bays is available and anticipated production increases are expected. Increased indoor storage space has also been provided for the supply section of this shop permitting indoor storage of all supplies, including major items, thereby simplifying storage, handling control and inventory,

The changeover of the 27th Infantry Division to the 27th Armored Division had a limited effect on normal shop production since wheel vehicles were supplemented with new type track vehicles. With the advent of the 27th Armored Division, this shop in addition to contine maintenance activities, conducted special courses of instruction for those supported units directly affected, in familiarization, 1st and 2nd echelon maintenance, as well as driving instructions for the new type track vehicles M41 tank, M42 self-propelled mount, M75 personnel carrier, M47 tank and

M7 carriage, self-propelled. As a matter of policy, special assistance of this type is provided for supported units, by all shops, in addition to unit support service.

Constant supervision in administration, stapply, production control and improved techniques in maintenance has resulted in an overall increase in efficiency as evidenced by the comparison of shop production with that of 1954.

Shap complement consists of 53 maintenance personnel and 8 elerks.

A comparison analysis of the shop activity is shown below:

Jab Orders		Juli Orders Completed		Interial Costs
Type Jole Order	1973	1955	$H(n_{i})$	1955
Automotive	1.371	1,382	\$163,276.83	\$218,071,30
Combat Vehicles:	9	59	14,572.87	21.417.50
Artillery	203	421	21,722.91	34,469,80
Small Árnes	1.227	2 (233	6,575.69	12.497.65
Instrument	102	297	512 22	1.762.87
Signal	621	678	10.558.48	$8 \cdot 10.659.36$
Affied Trades	721	997	38,567,25	0 11.519.62
Total	4.257	6.070	\$2.8,816,29	\$343,398.10
Average cost per job or	der proces	હ્યું: 1951: - ક 1955:	\$60-80 -56-57	

Combined Maintenance Shop "B", Brooklyn, New York: This installation continues to maintain a high degree of proficiency in the performance of its assigned mission. Maintenance schedules are kept current and production control is kept fairly constant. Due to lack of adequate space requirements, this shop can not operate at peak efficiency, Requests for extending the present shop facilities have been submitted to National Guard Bureau for approval.

Shop complement consists of 33 maintenance personnel and 5 clerks.

A comparison analysis of this shop's activity for the period of this report is shown below. It is to be noted that a loss of production occurred at this installation plus an increase in the cost of operation. This can be attributed to the absorption of the field maintenance requirements of the AAA "On-site" program, which has posed a large problem, without the authorization of additional personnel, prior to the submission of this report, Effective I November 1955, authority has been granted, with funds being available, to employ 1 4-man integrated five control team. The organization of this team will, in part, increase the productivity of the shop, but the loss of production caused by the program can not be enfirely overcome by the integrated fire control system repair team, inasmuch as additional artillery and electrician fire control repairmen can not be employed due to lack of funds, which come under a different project than the funding for the integrated fire control. system feam.

	Joh Orders Completed		$-$ Labor and $\Lambda$	Interial Costs
Type Job Order	10%	1955	1973	1954
Automotive	419	533	\$48,105.01	\$69,448,83
Combat Vehicles	58	56	16,492,62	-20.675.37
Artillery	.5	110	111 53	8.066 28
Small Arms	3,488	2.397	9.137.10	18,598,70
Fire Construi	380	155	8,1900,87	20.795.71
Instrument	169	400	4.601.36	$5.459 \cdot 17$
Signal	291	750	9.861.18	-24.389.43
Affied Trades	667	801	29,088,99	58, 221, 89
Total	5.477	5.202	\$125.998.66	8235,652,38
Average rost per joh or	der process	a(4)/1954 - 823	00	
	-	1955 15		

Combined Maintenance Shop "C", Rochester, New York: This shop played an important role in the conversion of the 27th Division from infantry to armored, Shop technicians were furnished supported units and Regular Army Advisors, upon request, to assist in the issue, turn-in and lateral transfer of equipment and material resulting from the conversion.

Technicians were furnished the 105th AAA Brigade, New York National Guard, in assist in taking over the AAA materiel and equipment for the AAA "On-site" program on the Niagara Frontice. Upon completion of the initial inspection, the material was accepted for the USP&FO-NY and shop personnel are presently engaged in maintaining it in a ready-for-issue standby condition.

Consistent with past reports, this installaton continues to perform its mission proficiently, efficiently and expeditionsly, Field maintenance requests are scheduled upon receipt and equipment is processed in accordance with the maintenance standards designated by the Technical services concerned.

Shop complement consists of 38 maintenance personnel and 7. eleteks,

An analysis of this shop's activity for the period of this report is shown below. In this connection, it will be noted that shop production has decreased and cost of repairs increased. This can be attributed to the conversion of the 27th Division from infantry to armoved with the resultant increase in heavy equipment, without additional personnel being available.

	Juli Orders Completed		Juli Orders Comple		Lulus and A	Interest Costs
Tgpe Job Ooder	1954	1965	1954	1935		
Automotive		1.025	866,213,02	887,025,06		
Combat Vehicles		515	13.149.81	16,353,49		
Artillery		1.53	20,009-97	23.371.49		
Small Arms	1,087	921	9,507.38	9.661.42		
	81	361	1,396,63	4.147.69		
Signal		884	18,296,55	31,488,18		
Allied Trades	1.811	45141	33,756,70	39,851,63		
Total				8211,898,96		
Average cost per job or,	ler processe fr	1951:	833 00			

1955: 52,33 Combined Maintenance Sub-shop "C", Camp Drian, New York: The primary mission of this shop is to provide field maintenance support for Concentration Site No. 1, which is located in the same vicinity. During field training periods, this shop provides field maintenance support for all non-divisional units.

With the conversion of the 27th Division from infantry to armoved, this facility conducted a driver's training program, which included 1st and 2nd echelon mantenance. A total of 189 men from the 27th Armored Division received the prescribed training in M41 tank, M47 tank and M75 personnel carrier.

This shop is performing its mission consistent with established maintenance procedures and maintains operating control levels effeciently in spite of adverse conditions. Plans for the building of a new shop at this installation have recently been approved by the National Guard Bureau and construction is expected to start in the very near future.

Sub-shop complement consists of 22 maintenance personnel and 3 clerks.

The activity of this facility has almost tripled in density, while reducing operating costs, since the last report as evidenced by the comparison analysis listed below:

July Orders Co		Job Orders Completed		Interial Costs
Type Job Order	1954	1955	195.7	1955
Automotive	62	290		-819.703.62
Combat Vehicles	151	288	80,653.55	$-144.4893 \cdot 20$
Artiflery	87	67	2,752 90	9,192,04
Small Arms	37	83	585 82	2.068.48
Instrument	D	-14	0	28.07
Signal	65	243	3,191,18	7.682.76
Affind Trades	25	227		22,137,30
Total	427	1.202	\$96,595,93	\$205,506,07
Average cost per job or	rder process	d: 1954: 1955:	\$226. <b>20</b> - 170.97	

Two charts, one a comparison analysis of production and operating cost of job orders processed through all combined maintenance slops, and the other a combined production graph comparison for work processed during the periods 1953, 1954 and 1955 are submitted herewith as Appendices Nos 1 and 2.

Army Aviation Maintenance Pool No 1, Zahn's Airport, Amityville, New York: This installation continues to accomplish its mission as reported heretofore, 28 Army aircraft of the following types are assigned to this pool:

$$\begin{array}{cccc} 1. & 17 & + & 3 \\ 1. & 19 & & 24 \\ 11 & 13 & & 1 \end{array}$$

Maintenance Pool complement consists of 16 maintenance personnel and 2 clerks.

Army Aviation Maintenance Pool No 2, Orchard Park, New York: During the period of this report, construction of an extension to the existing hangar was completed and is presently being used as a parachute storage room, link trainer coom and before storage space.

This facility continues to maintain a high standard in the performance of its mission, 15 Army aircraft of the following types

are assigned to this pool:

Maintenance pool complement consists of 11 maintenance personnel,

Concentration Site No.1, Camp Drum, New York: The purpose of this installation is to store, maintain and issue heavy major items to organic units of the New York National Guard participating in field training exercises at Camp Drum, New York, At present, 1,660 major items are being stored at this site.

The activity of this facility is not restricted to service and support of New York National Guard alone, With the permission of the Commanding General, New York National Guard, the Regular Army, Organized Reserve Corps and National Guard units from several other states utilize the facilities at this installation during their training exercise periods. While the primary mission of this equipment concentration site is not to accommodate these additional components, doing so has resulted in considerable savings to the National Guard Bureau and to Army transportation funds, in that major items need not be shipped from units into and out of Camp. Drum for field training requirements, last year a savings of approximately \$524,000 was realized gral this year it has been estimated that savings of \$547,676,80 resulted. The importance of this installation becomes obvious in that it is of tremendous importance as an aid for the training of National Guard and Organized Reserve Corps units as well as providing a valuable economy.

Concentration site complement consists of 8 maintenance personnel and 2 clerks.

There is included as Appendices Nos 3A and 3B charts showing the issue of equipment by type to the various components, for use during their field training periods and subsequent return to the Concentration Site for storage.

Concentration Site No.2, Camp Smith, Peckskill, New York: The mission of this installation is to store those vehicles and equipment which are required for field training but are excess to armory requirement due to storage space limitations. In 1953, 646 major items were stored at this site. The year 1954 showed an increase of 564 major items stored, raising the total to 1,180 pieces of equipment being stored. As of this date, there are 1,228 major items maintained showing an added increase over last year's report of 48 major items. Present facilities are inadequate: consequently,

outside storage becomes necessary. This condition has resulted in increased maintenance costs. Requests have been made to increase inside storage facilities but Federal funds were not made available for this construction.

Concentration site complement consists of 43 maintenance personnel and 1 clerk.

The following breakdown will show the type equipment presently being stored at this site:

allers, 14 224 ion
ailers, semi-towed, 6 ton or more
acks, M ton
ucks. 9 tou
ucks, 212 ton, cargo and special purpose
ucks, 5 ton or more including special purpose,
uck vehicles, all type
ms .,
scellaneous major items
Total $1$

Concentration Site No. 3. Utica, New York: The mission of this installation is to afford those units in central New York storage facilities and maintenance for equipment required to support their training missions. There are presently 129 major items stored and maintained at this site. Site complement consists of 4 maintenance personnel and I clerk.

Concentration Site No 4, Genesco, New York: The primary mission of this site is to afford those units in the Rochester-Buffalo area immediate access to equipment required for units to support their training programs. There are presently 235 major items stored and maintained at this site. Site complement consists of 4 maintenance personnel and 1 clerk.

Concentration Site No 5, Albany, New York: This installation was activated on 1 September 1954, enabling the 27th Division to store equipment in the vicinity of Albany. While monetary figures can not be given, it is generally fell that this installation, in climinating costly trips and considerable loss of time, has proven to be a great factor in reducing operating cost where concentration of equipment was concerned. There are presently 136 major items stored and maintained at this site. Site complement consists of 3 maintenance personnel and 1 clerk.

Service Centers: Although service centers are under the operational control of the respective major commands, this office, in accordance with existing directives, performs semi-annual inspections and forwards all reports to the Chief of Staff to the Governor. Recent inspections indicate that the standard of organizational maintenance leaves a great deal to be desired in many cases. Adverse conditions are brought to the attention of the command and the commanders concerned in order that they may be kept informed as to the conditions which exist in their subordinate units.

#### Part III

Additional Maintenance Requirements resulting from the Conversion of an Infantry Division to Armored, Added Maintenance and Supply Support Responsibilities for AAA Grea Sites:

Infantry Conversion: The conversion of the 27th Infantry Division to Armored presented a considerable problem to the State Maintenance Office with respect to the maintenance of the heavy increase in Armor equipment, in addition, assistance was rendered the units providing skilled instructors, both in operation and maintenance, to further the units' training. In some cases, a decrease in production of the shops was experienced due to this policy. It is considered, however, in the best interests of the Army National Guard that this policy be continued where necessary inastanch as immediate attention can be given to weaknesses which may develop.

The greater complexity of Armor equipment received, necessitated longer manhours to effect many type repairs. The State Maintenance Officer did not, during fiscal year 1955, coupley additional authorized personnel to bandle the additional workload ducto fanding limitation.

The installation of new type radio equipment peculiar to an armored Division created a project in itself. It had been previously estimated that approximately 258 radio installations were to be required. However, due to delays in shipment from Federal depots this program could not be started until 1 August 1955, 3 weeks prior to the scheduled field training date. In order to provide the maximum possible communications for the newly organized division. all available Signal personnel were concentrated at 2 bases of operations, 6 men were assigned to operate at space made available to them at Concentration Site No. 5 at Albany, New York, 6 others were assigned to Combined Maintenance Shap "C", Roenester, New York, These men worked lengthy goods and weekends in order to accomplish the greatest number of installations in the time available. The Commanding General of the 27th Armored Division established a cut-off date of 15 August 1955 in order to enable his units to make their necessary preparations for the field training period. At the end of the ent-off date, 198 installations had been completed. The Commanding Ceneral of the 27th Armored Division was satisfied and the division was provided with adequate communications to accomplish its field training mission. However, provisions were made to supply an additional 5 men during the Division field training period in order to complete as many of the remaining installations as possible. A summary of the activities of this 5 man civilian technician team during this period includes:

Approximately 300 "Radio tune-up" and operations checks were performed.

30 radio transmitters, RT66, were repaired.

8 radio sets were installed in various type vehicles, 6 major type sets including radio-radio teletype mobile unit and a radar counter mortar set were repaired. The Signal program relative to the Division conversion was com-

pletely successful.

AAA Sites: The acquisition of active AAA sites placed an added field maintenance responsibility upon the State Maintenance Office. This activity was absorbed without additional personnel. These responsibilities were:

The establishment of a SOP for the acceptance of AAA equipment from Army sources and the rigid inspections adherent thereto.

The establishment of and adherence to a SOP for the maintenance of the T.O&E and T/A equipment at AAA sites.

Provisions for field maintenance support from the combined maintenance shops.

The procurement, storage and issue of organization and field maintenance space parts for COn site? equipment.

Provision where necessary (beyond the capabilities of the combined maintenance shop) to provide for field maintenance support from Army sources.

The establishment of contact team services on a routine and

emorgency basis.

Liaison with appropriate technical services at Headquarters, First Army.

Lizison with the headquarters of major AAA commands.

A continuing survey of TrO&E and T/A -AAA modifications and field changes.

The establishment of adequate controls governing maintenance and "On-site" supply funds.

#### Part 1V

# Field Training Maintenance Support:

Daring field training exercises, the personnel of the various State Maintenance facilities revert to a military status as members of the several assigned shop parent ordinance and signal units. These units are assigned to support the training of major commands at Camp Dram. New York and at Camp Wellfleet, Massachusetts. The field training periods and supporting units were as follows:

The 102nd AAA Brigade performed field training at Camp Wellfleet, Massachusetts, during Field Training Period I, 25 June to 9 July 1955, Ordnance support was furnished by the 102nd Ordnance Company supplemented by 3 civilian artillery mechanics from Combined Maintenance Shop "A", Peckskill, New York, Signal support was provided by 2 civilian signal technicians from Combined Maintenance Shop "C", Rochester, New York.

The 42nd Infantry Division period 9/23 July 1955 (Field Training Period 11), at Camp Drum, New York, was attended by H Corps Artiflery units, 104st Armored Cavalry, 104st Signal Battalion, (Corps) and the 127th Ordonnee Company (HM). The maintenance support for this training period was categorically divided into Divisional and non Divisional support, Divisional units received all Ordonnee support from the 742nd Ordonnee Mainten-

ance Battalion, while signal support was provided for by the 42nd Signal Company with back-up support by the 101st Signal Battalion (Corps). Non-Divisional units received all Ordnance support from the 127th Ordnance Company (HM) while all Signal support was provided for by the 101st Signal Battalion (Corps).

Field Training for Period 111, 23 July to 6 August 1955 at Camp Wellfleet, Massachusetts attended by the 105th AAA Brigade, Ordnance support for these training exercises was provided by 133rd Ordnance Company (DS) supplemented by 2 civilian artillery mechanics and 2 fire control technicians. Signal support was pro-

vided by the 367th RSMU attached to 105th AAA Brigade.

Field Training Period IV, 6-20 August 1955 at Camp Smith, Peckskiil, New York, was attended by Headquarters and Headquarters Detachment (less Separate Detachment), Separate Detachment, Headquarters and Headquarters Detachment, 199th Army Band and the New York National Guard Leadership School, All support for this training period was provided by the Combined Maintenance Shop "A", Camp Smith, Peckskill, New York,

Field Training Period V, 20 August to 3 September 1955 at Camp Drum, New York, was attended by the 27th Armored Division and the 107th Regimental Combat Team. Ordnance support for the 27th Armored Division was provided by the 727th Ordnance Maintenance Battalion (Armol), Signal support for the division was provided by the 27th Armored Signal Company supplemented by 6 civilian signal technicians from Combined Maintenance Shops "A" and "C". The 107th Regimental Combat Team received direct ordnance and signal support from the civilian personnel at Combined Maintenance Sub-shop "C", Camp Drum, New York,

#### Part V

State Maintenance Office Operating Estimates for Fiscal Year 1956:

The State Maintenance Office has estimated that \$1,436,042 would be required during fiscal year 1956, to defray the salaries of authorized field maintenance personnel. The personnel authority is gained by applying certain factors, provided by the National Guard Bureau, against the density of equipment on hand. The results indicate the number of personnel, in various grades, that the National Guard Bureau considers necessary to perform the field maintenance mission.

The funds, when received, several months after the start of the fiscal year, authorized only \$962,800. Therefore, the State Maintenance Officer was unable to employ any additional personnel, who are urgently required, in order to absorb the workload engendered by the increased density and complexity of equipment.

The lack of funds to employ personnel could very likely, result in an inability to staff a contemplated concentration site at Niskayuna, which is in the negotiation stage, thereby negating, to a large extent, plans for dispersion of equipment contained in metropolitan New York. The metropolitan New York City area is critically in need of additional storage area.

The same funding condition is applicable to expenditures for spare parts and operating supplies. It is felt that the National Guard Bureau funds allotted are insufficient for State Maintenance requirements.

A complete study and evaluation in regard to the field maintenance situation was made by the State Maintenance Officer and forwarded to the Chief of Staff to the Governor for his information.

### XI. ADMINISTRATIVE DIVISION

#### Personnel

1,176 personnel orders were prepared and distributed to units of the New York National Guard (Army) for the period ending 31 October, covering appointments, changes in status, increases and separations of 3,030 federally-paid employees as compared to 927 personnel orders covering 1,754 status changes in 1954.

249 injury compensation reports for federally-paid personnel were received and processed to the United States Bureau of Employees' Compensation during the year, 176 compensation reports

were processed for the same period during 1954.

### Library

2.042 travel orders were prepared and issued for federally-paid administrative supply and maintenance technicians, administrative assistants, field auditors and air technicians as compared to 1.428 issued during 1954.

Copies of all publications (regulations, manuals, bulletins, orders, etc.) received from all sources were cross-referenced and filed, and distribution or circulation made throughout the office of pertinent information. Approximately 425 publications of the various types are received weekly.

### Surrey

Statistics as talmlated in Appendix No 4 are presented to show the progress being made in adjusting property accounts for Federal property issued to the State for the Army and Air National Guard which was lost, damaged or otherwise unaccounted for.

In 1953 the effects of the more rigid property responsibility policy enounciated in the 1954 Annual Report began to be more apparent. In 1955 the number of new Reports of Survey dropped 28% as compared to 1954. The first collections on bonds were made in 1953, Collections increased 84% in 1954 and collection claims increased 82% in 1955, However, many individuals, when contacted by the bonding company elected to pay direct, thereby cancelling the claims, This type of cancellation reduced the number of collections on bonds to 33% as compared to 1954.

In 1955 the monetary value of collections from military fands were decreased 62G as compared to 1954, due to Reports of Survey involved having lesser values than in 1954. The number of individuals who were found liable on approved Reports of Survey and

who voluntarily accepted liability and made direct payments on Forms 18 continued to show an increase in 1955.

Particularly noteworthy is the significant drop in the number of new Reports of Survey initiated in 1964 and 1955 as compared to the previous years reported. This continues to indicate an increasing awareness of property responsibility throughout the ronumend and an improvement in the methods and care used to safeguard and account for property.

The enactment of Public Law 676, 83rd Congress, 68 8tat 886, which amended Section 87 of the National Defeuse Act as amended (32 NSC 47), has resulted, in certain type surveys, in an increasing the number of surveys afforded final relief action by approxing authorities. This amendment permits relief of all concerned if the evidence presented with the survey indicates no negligence or carelessness on the part of the responsible officer and the State. Prior to this change, the responsible officer and the State were held in many instances on the premise that the National Defense Act stipulated that relief would not be extended if it were indicated that the loss occurred through "avoidable causes."

### Transportation

Transportation requests were issued for the 1955 field training transportation of Army National Guard personnel at an estimated cost of \$194,170.80, Transportation requests were issued for the travel of Air National Guard personnel at an estimated cost of \$10.738,53.

During the period ending 31 October, 789 transportation requests were issued for the travel of Army National Guard personnel at an estimated cost of \$29,553.12, 210 transportation requests were issued for Air National Guard personnel at an estimated cost of \$13,331.46, Both preceding issues were for school or civilian personnel travel. In addition, there were 670 transportation requests issued eiting other appropriations.

For field training 1955, there were 117 hills of lading issued at an estimated cost of \$38,595,97 for transportation of Army National Guard property from unit station to field training locations. Bills of lading were issued at an estimated cost of \$4,389,80 for transportation of Air National Guard property for field training purposes.

During the period ending 31 October, 857 bills of hading citing Air National Guard funds were issued at an estimated cost of \$38.540.96, 370 were issued citing Army National Guard funds at an estimated cost of \$55.914.03. In addition, 20 bills of lading were issued for the return of excess property to Army depots citing depot appropriations at an estimated cost of \$4,385.90.

811 bills of lading were accomplished for receipt of incoming commercial shipments.

The number and weights of inbound and outbound shipments during the period ending 31 October were as follows:

	Inhound		Outbound	
	Number		Number	Weight (lbs.)
Car load slapments	. 11	277,146	52	-4.863.803
Less than ear load shipments		51,114	172	382,465
Truck load slupments		588,870	23	462,502
Less their track local shipments	596	922.839	446	559,345
Railway Express Agency shipments	63	3.710	234	62,394
Total	792	1.843.679	1.227	6.330.509

For the same period during 1954 inbound and outbound totals were as follows:

Inbound: Number 864 Weight dbs : 2,310,842 Outbound: Number | 1,248 Weight (lbs.) | 3,662,235

### Weight of inbound and outbound shipments by technical service:

Service		Outhound Weight (lie.)	Estimated Cost
Chemical		392	5 99
Engineer	94.636	9.971	139/35
Medical			2 36
Ordinance		5,008,616	54.377.79
Quartermaster		66.944	1.015.97
Signal		10,833 570	363-63 8-94
Mixed Shipments		J.,234,003	38,540 96

# Record of actions completed for the period ending 31 October:

	Reseived	Processed	On hand end of Period
Bills of lading for file (shipments to units) Army shipping documents for the (shipments to		1.211	0
	1,121	1.121	0
units) Bills of lading (shipments to USP&FO)	740	739	l
Army shipping documents (shipments to USP-			
&FO:	752	7.52	0
&FO). Action copies of bills of lading (5 & 6 copies)	1,239	1.237	2 4
Requests for bills of bading (Air)	870	866	4
Requests for bills of lading (Army)	356	3.53	3
Forwarding original and property received			
copies of hills of lading		255	D
Unused tickets		122	D
Arrival notices		25	0
Unit requests for postage		860	ā
Unit requests for tell tickets	163	1463	0
Certificates of expenditure (postage)		172	1
Correspondence (incoming)		274	0
Correspondence originating in Transportation			
Branch		541	
Number of persons traveling by special orders	944	944	0
Requests for travel requests on special orders		4836	- 1
Miscellaneous filing	1.111	1,108	3
Travel requests returned for cancellation	247	247	a
Requests for travel requests on travel orders		181	û

### Stenagraphic Pool

In addition to the preparation of periodic reports to the National Grand Bureau, Headquarters, First Army, Headquarters, New York National Guard, etc., the typing service as indicated below was rendered to the various technical supply sections and other branches of this office:

Letters, indersements, property documents (which includes Army)	
shipping documents, administrative issues, back order releases,	
office forms, reports, etc.).	28,000
Requisitions	-1.853
Special weekly subsistence requisitions.	221
Outgoing teletype messages.	773

Personnel of this pool also operate the State and Army circuit teletype machines,

### Reproduction

The Reproduction Room is responsible for furnishing reproduction service to all agencies located at the Arsenal. This service includes mimeographing, photostating, Ozalid reproduction. Thermatax duplication, addressograph runs, enting machine requests, finger-printing, ditto machine reproduction and graphotype work.

Machines available and their workloads for the period ending 31 October as compared to 1954 production is as follows:

	1954	1955
Minneograph (2 machines)		
Copies run off	1,049,537	2.240.134
Steneils	1.000	5.551
Photostat and Therma-fax (Leach)		7,022
Addressograph (1)	10,000	10,000
Ozalid streamliner (1)	2.073	2,880
Ditto machine	9,000	1 .4HK1
Cutting machine	197	253
Pingerprint equipment	51.5	35

2.953 requests for reproduction services were received and acted upon during the period ending 31 October.

#### Motor Pool

The 13 eargo vehicles of this pool completed 1,171 local and long distance trips during the year delivering equipment and supplies to various Federal depots, and unit stations, 10,870 gallons of gasoline, 526 quarts of motor oil, 190 pounds of chassis and 250 pounds of gear lubricants were expended in this delivery project which totaled approximately 93,792 miles. To expedite deliveries prior to, and during field training, 2 each 5 ton tractors were borrowed from Fort Dix, New Jersey.

#### XII. CONSTRUCTION DIVISION

During the period coding 31 October, Federal funds in the amount of \$1,709,824.75, as compared to \$3,156,813.23 for 1954,

were allotted to the State and obligated or sub-allotted to the District Engineer, Corp of Engineers or the 2230th AFRFTC for New York Air and Army National Guard new construction, alterations, repairs and improvements, and projects for New York National Guard occupied antiaircraft artillery sites, as follows:

1954	1955	
Air National Guard Funds	1,262,101,01 447,723,74	
Total	1,709,824,75	ı
Air Construction:  Flagd Bornalt Noval Arc Bass Funds sub-allotted to 2230th AFRFTC for rehabilitation of Administration Building (Bldg No 1) Construction, heating and electrical work; maintenance training classrooms.  Heating work alterations to Hangars 5, 6, 7, 8, 9, 10 and Buildings C and D Increase in previously awarded contract for construction and electrical alterations and repairs in language and buildings. Increase in previously awarded contract for construction of a paint, oil and done storage ouilding.	\$48,154 8,800 24,997 21,302 365	00 <b>00</b> 52
Total	\$106.618	97
Howark Field New York National Council Air Base and Permanent Training Sile Replacement of underground electrical cable. Increase in previously awarded contract for construction of warehouse.	6 153	
Purchase of electrical facilities from Niagara Mohawk Power	6.720	93
Composition Completion of E-W runway including relocation of Thompson	59,105	
Rosel and all incidental work  Repairing gasaline storage and dispensing facilities.  Demolishing deteriorated buildings, terminating utilities and		
Demolishing deteriorated buildings, terminating utilities and eleging site.  Funds sub-allotted to the District Engineer, Corps of Engineers for design, supervision and construction of Air National Guard facilities.	415,529	
Total	\$496.248	(11
Neagara Fulls Manacipal Airport Funds sub-affatted to the District Engineer, Corps of Engineers for design, supervision and construction of Air National Guard facilities. Installation of wire mesh partitions and gates in warehouse. Installation of metal and glass partitions in warehouse office	645,100	(0)
Total	8649,739	CKO
Schearchaly County Airport  Rehabilitation of gasedine storage and dispensing facilities and cleaning storage lanks.  Emergency electrical repairs, replacements and installations		32
Total		
Westchester County Airport Installation of new security fencing and gates	83,498	71
Total Air Funds	\$1,262,101	01

Army Construction:	
Albany Conventration Site No. 5, New Scatteral Arenas	
Installation of exhaust system, relocation of compressor and	Marie - 1811
controls, installation of safety guards and incidental work Cutting out sections of concrete floor and incidental work to	\$675 DD
promit herboralic lift to known llook with flower	371.00
permit hydraulic lift to lower flush with floor	341 (8)
continuos	115,00
cepturles Installation of urinal Installation of circuit breaker.	79 (9)
Installation of circuit breaker. Installation of circuit breakers.	59 43
Installation of electric breakers Installation of electric meter service	42 00
Installation of electric meter service	537 (0)
Installation of steel plate for covering water trough	98 00
Albany State Acoucy, 195 Washington Areno	
Installation of new enlarged overhead door	3.374.00
Binghamton State Armory, 85 West End Arenne	
Installation of new enlarged overhead door.	5,505,15
Baffalo State Armorg, 183 Connecticut Street	
Installation of new storage room for equipment	2.860  00
Camp Drum US Military Reservation, New York	
Notional Grand Concentration Site No. 1	
Construction of 85 ft. x 181 ft, concrete block combined main-	
tenance and sub-slop building	142.68000
Fabrication and just allation 48 window security guards	1.379.30
Procurement of varnish and reducer for shop	7 55
Camp Smith New York State Milliory Reservation	
Camp neer for weekend training	
Rewiring 33 burners for mess halls	376 20
Installation of new Folger-Adams lock on double steel place door	4.4.4.4.8
of igloo magazine	148 00
Oughto magazine Combined Maintenance Shap ** A" Construction of 25 ft as SN 6 Axial action in the same and	
Construction of as it. a conf. the Capterson (i) present neglic	
tename shop Relocating water mains, sanitary and storm sever pipes in con-	26.446.00
Relocating water mains, sandary and sharm sever pipes in con-	
nection with non-armory project for the construction of	1.000
extension to existing shop building	4.379(9)
Calking interior of precast roof slabs in existing toilet and locker	M10 JH
Procurement of lumber for beaches	218 (#1
Auxiliary Combined Maintenance Shop Bldg, No. 84	67 12
Installation of 3 pressure controls.	49.00
Installation of 13 double convenience receptacles and incidental	11.0 48.1
work on work benefits in signal shop	270 00
Combined Ordnance Maintenance Shop Tool and Parts	210 00
Building and Camp Maintenance Bldg. Na. 87	
Removal of temporary wooden doors, installation of metal access	
door, closing opening with concrete blocks, installation of steel	
staircase, electrical installations and incidental	2.100 00
USP&FO Waveboure Area and Auxiliary Concentration Site	
Change in basic contract for installation of new asphalt concrete	
paying and drainage to provide additional hardstanding and	
resurfacing existing deteriorated accesses and approaches to	
ntea	$3.088 \cdot 00$
Installation of gutters and leaders over 16 ft, wide overhead doors,	310.00
Construction of road approach slab and bridge supports	$2.800 \ 00$
Carrying Service Center No. 7	
Programment of humber for shelves	67/32
Genesia Concentration Sile No. 4	
Installation of 8 in, thick scinforced concrete floor in drill hall and	
installation of new enlarged overhead door	38,398,83
Installation of toilet fixtures for office, building afterations and	
incidental work	1 ,889 00
Determined of Carolina to grading and draininge	1,338 (0)
Procurement of lumber to construct benches and racks for canvas.	$235 \ 00$

Change to basic contract for alterations and improvements to	97 50
buildings Furnishing and installation 3 each 25 Amp circuit breakers	27 50 42 00
Guilderband State Torget Range Repair of masoury supporting piers, repairs to and painting	
Bailey-type access bridge to range area	8,175 00
Construction of fire control and observation tower	595 00
Installation of new enlarged overhead door	7.983 00
Mohawk Sergice Center No. 14 Construction of wire mesh tool and parts room and door  Broax Sergice Center No. 8, Kingsbridge Road	897 50
Pro-nrement of lumber, nails, hinges and screws to construct	166-60
work benefics.  Browldyn New York Slate Assenal, USPAFO Offices and Watchouse.	
Remains and modifications to 2 existing Graves passenger elevators	$\frac{5.695.00}{461.54}$
Prorugement of materials to construct steel racks in warehouse.  Installation of electrical service for HM operation	2.700 00
Heating work, alterations to heating system	14.884 00
Renoklyn Combined Maintenance Shop "H"	
Modification of 2 principal roll-up metal doors for electrical	1 055 111
operation Removal of sections of interior concrete block walls to enlarge	1,975 00
shop, installation of acress doors, construction of oil storage	
room extension on hillding, installation of exhaust fan in small arms room, and construction of metal hood over battery	
charger for exhaust	8,379.00
Installation of 13 Buorescent lighting fixtures and 13 double con-	
venience receptacles, galvanized conduit and wiring over work	
benches	850 00
Oneida Shib Armorg, 217 Crdav Street	8,400,00
Installation of new enlarged overhead door Orchard Park Army Ariation Installation	11,1441 483
Construction of extension 17 ft. x 17 ft. on existing hangar-shop	
to provide storage for parachates and for Link trainer	2,939.00
Procurement of 500 pieces of strel angle from for plane tie downs.	137 47
Rochester New York State Arsenat Sub-depot and Combined Maintenance Shap "C"	
Installation of lighting, wiring, conduct and mederal work in	
cehicle point shop.  Replacement of 74 holler tubes, installation of domestic hot water	1.025 00
Replacement of 74 boder tubes, installation of domestic hot water	3.092 00
heaters and incidental work Syracuse State Acmory, 236 West Lefferson Street	11.002 00
Installation of 8 in thick reinforced concrete floor in drill hall and	
installation of new calarged overhead door	16,668,00
Sgracuse State Armory, 1055 East Genese: Street	
Installation of 8 in, thick reinforcest concrete floor in drill hall and	17.985 00
installation of new enlarged overhead door	11,100,100
Installation of asphalt concrete pavement and drainage relocation	
of hydrent and invidental work	10.000 00
Procurement of lumber for shelving and racks in shops	164 50
Withresteld Target Range and Maneuver Area	
Installation of deep well, submersion pump and incidental work fineluding change order)	4,475.00
Yorkers, 137 North Broadway	•
Installation of service center	22.540.00
Zahn's Airport Arma Arration Installation	
Installation of asplialt concrete payement and resurfacing exist-	
ing asphall courtete hardstanding area for 31 planes, and concreting existing tie-down anchors.	11.296 00
Construction of 20 ft, x 30 ft, concrete block bulk storage build-	
ing for heavy equipment	$5.736 \cdot 00$
Relocation of floodlight, installation of additional flood and	798 57
security lighting and incidental work.	196 31

Programment order for labor and materials for installation of reinforcing steel in languar-shop concrete foundation under Contract No. DAEO 192 NG 225.  New York National Guard Occupied Arthriticall Artiflicy Sites	233-20
No. 17 Completion of fence installation	576-00
Repairs to fence	175 00
No. 32 Installation of scenarity fencing and gates. Installation of scenarity and flood lighting. No. 64	$\begin{array}{c} 5.195 \ 00 \\ 10.898 \ 00 \end{array}$
Rehabilitation of existing security tence and installation of new	
fencing and gates.	6.886(00)
Relocation of electrical service	750, 600
Installation of security and flood lighting	10.898-00
Installation of security fencing and gates	6.624-00
Installation of security fencing and gates.	7,149,00
Total Army Funds	\$147,728,74
Total Air and Army Funds (exclusive of Armory construc-	81,709,821,75

Service Contracts: Negotiated service contracts between the State of New York and the National Guard Bureau provide for the operation and maintenance of facilities used by New York Air and Army National Guard organizations, All service contracts have been negotiated on a cost ratio of 75% National Guard Bureau funds and 25% State funds. Service contracts now in effect are as follows:

1	Finieral	State	95 4 1
Location AIR	Share	Slace	Total
		7-311	4.4 11119
Floyd Bennett Field	871,200	823,733	894,983
Hannock Field, New York	000,140	21,333	85,333
Air National Guard		international	$\frac{60.696}{25.000}$
Niagara Falls Municipal Airport	62,400	20.800	83,200
Schenectary County Airport	50.1980	16,867	67.467
Westelester County Airport	61.1000	20.533	82,133
White Pains Armory	9.000	3.486	12.1386
Willion Fatility Attributy	יחרי. זו	->.1HKr	LELIANT
Total Air	343,800	106,266	450,006
ARMY			
Albemy, Concentration Site No. 5	3,000	1.000	1.080
Camp Smith	70.692	23.564	94.256
Geneseo, Concentration Site No. 4	3.000	T. (HH)	1.000
Brooklyn, New York State Arsenal,	54,125	18,011	72.160
Brooklyn, Combined Maintenance			
$Shop \cap B^n, \dots, \dots$	4.924	1,611	6,565
Orchard Park	8.205	2.735	10.940
Rochester Sub→lepot	34.300	11.433	45.733
Utica, Conceptration Site No. 3	2.100	7(0)	2.800
Wetherslield Range	6,095	2.031	8.126
Zahu's Airport	12,870	1,200	17.160
Total Army	199,311	496 (435	265,746
Total Air and Arn y	\$543,111	\$172,701	8715,812

### XIII. FISCAL DIVISION

Allotment of Federal funds totaling \$14,504,868.25 as compared to \$14,652,144.85 for fiscal year 1954, were received by this State from the National Guard Bureau during the Federal fiscal year 1955 for operating expenses under the following projects:

Army Project Funds:	Aliotted and
Project	Obligated
Pay and Allowanes Duty with Regular Army:	
Army Service Schools	\$176,630,59
State Unit Schools	43,736,00
Army Area Schools. Pre-camp Mess Schools	22,006 41 4,456 99
-	7.777
TravelNational Chard Army Service Schools - Military Status	65.970.30
State Unit Schools	3,671.99
Hospitalization	21 91
Army Area School National Guard Civilians to and from Schools.	2.798 75
National Guard Civilians to and from Schools	3,200,66
Other Military Personnel Costs	1. 205. 71
Pay and allowance while hospitalized	1.395 74
Subsistence National Guard	SO WHE THE
Enlisted Mon attending Army Service Schools Fullsted Mon attending State Unit Schools.	20,000 (0) 519 74
Inactive Duty Training Outdoor	82,836,02
Enlisted Men attending Army Area Schools	1.674 99
Individual Clothing National Guard	
L'edition allowance initial issue	O 050, O
Uniform allowance maintenance. Uniform allowance active duty for training.	2,700 00
	11,900,00
Armory Drill TravelCommand Inspection	392-92
•	10.12 NE
Organizational Equipment Local Procurement   organizational equipment	134 45
Support of National Guard Units Cleaning of blackets,	8,582,71
Postage	1.015.70
Postage. Packing and crating material Transportation, bills of heling	7.428.32
Transportation, bills of lading	16,744,77
Travel USP&FO Travel National Guard civilian personnel	678-64 33, 143-43
Cigaring, repair and alteration of uniforms.	6 313 13
Burial expense	700 00
State National Guard Operating Expense	
Pay of shop nersonnel NGC and NGM	691,159,98
Pay of service center personnel	406,698,61
Pay of Army aviation maintenance personnel.	142,091-26 699,236-37
Pay of administrative assistants Pay of administrative supply and maintenance technicians.	1.209.203 11
Pay of come keepers	2,400,00
Pay of rangekeepers. Pay of USP&FO personnel Pay of concentration site personnel NGC and NGM	512.750 47
Pay of concentration site personnel NGC and NGM	118,983 14
So hal Security Tax	$68.740 \cdot 07$

Repair Parts and Materials (Except for depot maintenance)	
Maintenance supplies and parts other than aircraft	386,695,52
Maintenance supplies and parts liaison aircraft	4,307.15
Maintenance supplies and parts belieopters	172 56
Maintenance supplies and parts belieopters	5,048 61
Contractual maintenance other than liaison aircraft	376 47
Contractual maintenance other than helicopters	410,00
Potrolaum Oil and Lubricauts	
POL administrative	90,799.32
POL administrative POL armory drill and weekend training . Other Operating Supplies Training and Office Supplies and Equipment training program.	38,723,30
Other Operating Supplies (Training and Office Supplies and Equip	Irment (
Staff fraining program	4.010 34
Organizational supplies. Maintenance of other equipment.	$2.150 \cdot 72$
Maintenance of office equipment	1.257.97
Rental of accounting machines	12,606,00
Stationery and office supplies.  Local construction and progreement of training aids	38.594.69
Local construction and procurement of training aids	17,678,85
Other Pacificies, Repup and Utilities Facilities under service contract Facilities support other than service contract	
Facilities under service contract	179.744 35
Facilities support other than service contract.	187,538,00
State field training sates	$3.027 \pm 11$
Target range repairs	12,650,00
Training	
Pay weekend training	. 0
Subsistence weekend training	2.290.08
Operation Cost (AAA On-site)	
Pay for National Guard civilian employees	248,575,72
Employer's share of social security fay Petroleum, oil and lubricants	4.934.97
Petroleum, oil and labricants	5.912 68
Travel State AAA supervisors	76 17
Travel State AAA supervisors Equipment Repair and Replacement Parts (AAA On-site)	
Replacement parts	60,015,17
Contractual repairs	11,69E-60
Replacement carts. Contractual repairs. Buffery Site Security and Utilities (AAA On site	
Security lighting and flood light.	13,452,93
Security lighting and flood light	24,380,59
Utilities	14,789,10
Utilities. Miscellaneous supplies. Maintenance and contingencies. Prefabricated structures.	9,314 69
Maintenance and contingencies	16,226,76
Prefabricated structures	102.000
Post, camp and station property	0
Central Procurement Office Supplies and Equipment	1.830 72
Medical Supplies and Equipment	15.990,99
Medical Care in Non-Army Facilities	4.289.68
Field Training (itemized below).	2.395 866 83
Armory Construction.	171,910,96
Positive and station property. Central Progurement Office Supulies and Equipment Medical Supplies and Equipment Medical Care in Non-Army Facilities Field Training (itemized below). Armory Construction. Public Works Construction and Other Facilities.	48,986,00
•	
Total	89,059,621,65
Air Project Funds:	
Advance Project Planning	26.315.33
Construction	
Hancock Field ,	82.400.91
Xiagara Falls Municipal Airmet	77,097,98
Schenectady County Airport	86,000,00
Floyd Bennett Naval Air Station.	
	267.184.52
Schenectady County Airport	146.727.87
Managek Field.  Niagara Falls Municipal Airmort. Schonertady County Airport Floyd Requett Naval Air Station. Schonertady County Airport Hancock Field Distribution of Materiel.	267,184,52 146,727,87 513,148,20 38,013,55

Base Operations and Maintenance	
Maintenance of buildings and accornels	124 97
Red monerty rentals	24,000,00
Red property rentals.  Base equipment—maintenance supplies Base equipment—maintenance repairs Base supply—supplies.	37,599,73
Base comment maintenance repairs	687 63
Base supply supplies	25.804.66
Base supply equipment	36.880.77
Base service and operation.	9.536-04
Administration and service temporary duty travel	11.734 12
Administration and service office supply	19,406,35
$\mathbf{x} = \mathbf{x} \cdot \mathbf{x} + \mathbf{x} \cdot \mathbf{x} + \mathbf{x} \cdot \mathbf{x} + \mathbf{x} \cdot \mathbf{x} + \mathbf{x} \cdot \mathbf{x} + \mathbf{x} + \mathbf{x} \cdot \mathbf{x} + \mathbf{x} \cdot \mathbf{x} + \mathbf{x} \cdot $	(No. 10 100)
Administration and service band music  Administration and service postage  Base operations and maintenance by contract  Administration and maintenance by contract	449 36
Base operations and maintenance by contract	340,000,00
Accounting clerks and air technicions Motor Fuels and lubus Temporary duty travel - ferrying of aircraft	2,800,859.71
Motor Fuels and lubus	18.346  01
Temporary duty travel   ferrying of aircraft	8,785,37
Parking and craing costs	3,697,42
Training aids	1.363 81
Cleaning	$2.191 \cdot 10$
Cleaning Major Repairs and Minor Construction	110.971.72
Pay and Allowances (Other Exercises)	9.234.89
Pay and Allowances School Training	
Pay and Allowances Disability Payments	712 45
Programme of Solici donce Stabilies	
Service schools	24,863 <b>#</b> 63
Usit training assemblies	25,968145
	452.163.33
Service schools. Usit training assemblies Field Training Expense (it mize I below)	
Total	
Total	85,445,216,60
Total Allotment of Federal funds, included in the above	\$5,445,246 60 for the con-
Allotment of Federal funds, included in the above duct of field training of New York National Gua	\$5,445,246 60 for the con- rd troups at
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Allotment of Federal funds, included in the above duct of field training of New York National Guavarious camps of instruction were received from Guard Bureau and expended under the following its Actay: Field Training All Camps Pro and allowance Travel National Guard Subsistence Field training expenses Petroleum, oil and Inbrigants	\$5,445,246,60 for the con- rd troops at the National ems: \$1,818,498,71 85,585,83 256,886,46 90,044,69 44,80,14 82,395,866,83
Allotment of Federal funds, included in the above duct of field training of New York National Guavarious camps of instruction were received from Guard Bureau and expended under the following its Actay: Field Training All Camps Pro and allowance Travel National Guard Subsistence Field training expenses Petroleum, oil and Inbrigants	\$5,445,246,60 for the con- rd troops at the National ems: \$1,818,498,71 85,585,83 256,886,46 90,044,69 44,80,14 82,395,866,83
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Allotment of Federal funds, included in the above duct of field training of New York National Guavarious camps of instruction were received from Guard Bureau and expended under the following its Army: Field Training -All Camps Pay and allowance Traved -National Guard Subsistence Field training expenses Petroleum, oil and Inforeauts  Total Air: Field Training -All Camps Pay and allowance Subsistence. Operating camps Training. Transportation and travel.	\$5,445,246,60 for the con- rd troups at the National rms: \$1,848,498,71 85,585,83 356,896,46 90,044,69 44,841,14 \$2,395,866,83 \$324,765,11 93,667,92 1,863,53 13,907,94 17,958,83
Allotment of Federal funds, included in the above duct of field training of New York National Guavarious camps of instruction were received from Guard Bureau and expended under the following its Arme: Field Training All Camps Pay and allowance Trayed National Guard Subsistence Field training expenses Petroleum, oil and Inbrigants Total Air: Field Training All Camps	\$5,445,246,60 for the con- rd troups at the National rms: \$1,848,498,71 85,585,83 356,896,46 90,044,69 44,841,14 \$2,395,866,83 \$324,765,11 93,667,92 1,863,53 13,907,94 17,958,83

14,045 Federal vouchers were prepared, audited and submitted to the Finance and Accounting Officer, US Army and the Finance Officer, US Air Force for settlement.

2.058 payrolls covering semi-monthly pay to National Guard civilian personnel were processed to cover the following:

AAA Sites	78
Accounting Clerks	150
Staff Assistants and Administrative Assistants.	172
State Maintenance Office	
Service Center Mechanies	
Consentration Sites	
Rangekeepers	2
Administrative Supply and Maintenance Technicians .	331
Temporary Hourly (Army)	10
Temporary Hourly (Arc	-
Air Technicians	648
Total	1.762

Annual salary payments to the above civilians totalled \$6,822,033,97, while Federal withholding taxes on such payments totalled \$715,093,06 and Social Security taxes for employees and employer's contributions totalled \$122,991,90.

Payroll deductions for Series "E" US Savings Bonds totalled \$51,453,75.

336 cases of injuries, illness and death, occurring during field training and armory drills, 1955, were recorded and processed with attendant claims for pay and allowance during hospitalization and costs of medical and hospitalization service rendered by private physicians and hospitals.

# CHAPTER FOUR

# NEW YORK NATIONAL GUARD (ARMY)

	PAGE
Section	I. General
	II, Personnel
	HI. Intelligence
	JV. Plans, Operations and Training
	V. Supply
	VI, New York (Guard
	VII. New York State and National Matches 129
	I. GENERAL
activities a. Ori	Administration: Below is a breakdown of administrative pertaining to officer personnel; ginal appointments in the New York National Guard in sioned capacity.
(1)	Number of first three graders ordered before examining hourds
(2)	for commission as 2nd Lis. NYNG
(3)	Number of collisted men ordered before examining boards for commission as 2nd 14s. XYNG who completed the Ten Series
(4)	of the Army Correspondence School Cours's
	Officer Cambilate School Courses
	low is a breakdown of officer promotions in the New York Guard for the year 1955:
(2) (3) (4) (5)	Promotions from 2nd Lt. to 1st Lt
F(dera	d Annual General Inspection Reports:

a. A total of 363 Federal Annual General Inspection Reports were processed showing the following results:

#### UNIT RATINGS

Superior	 	 	 	22
Excellent			 	227
Satisfactory			 	111
Unsatisfactory.			 	13

- b. The three units receiving unsatisfactory ratings were due to tack of medical officer strength.
- The number of superior ratings were increased by nine units. during the past year,

#### II. PERSONNEL

#### General:

The strength gain in the Army National Guard for the period 1 November 1954 to 31 October 1955 is 1,224 enfisted men, This gain is 1,572 less than our gain in the period I November 1953 to 31 October 1954. The principal reason for this low gain was the length of time the National Reserve Plan was studied and discussed actually from August 1954 to June 1955. While the Congress and the services discussed this plan young men did not join as at the regular rate; they waited to see what break the new selective Service haw and the Reserve Plan would give them,

All organizations of the New York National Guard conducted strong recruiting efforts in every locality in the State. With help of newspaper, radio and TV owners and managers we received millions of dollars worth of free publicity. The Advertising Conneil helped us to get thousands of dollars worth of free billboard space in buses, trolleys, trains and subway ears. We are very grateful to these people for their help.

Units returned from the Korean Mobilization have began to pick up strength rapidly. These units had a most difficult time when they returned home and had to start building up all over again.

Young then are better informed as to current laws and regulations and more of them have joined us this year to discharge their Military Obligation.

	····· parties · · ·					
Entis	ied Strength Data	Army N	ntional (	inord:		
31  O	tober 1954 . 10ber 1955 .   Gain = Englisted					22.001
31 O	dober 1955.					23.281
Total	Gaine Enlisted	Meet				1.280
Total	Inumber of enlist	monts.				
31 O	-tolor 1954 to 31	October 1	955 - 12	.782		
Total	number of reed	istnients v	ishoat a	break in	service,	
31.05	tober 1954 to 31	October 1	955-3.	268		
	mary 1951					
1 .10:1	manager 19192	7.50	I¶k Iauce.	a(1.3654.1)	(M	
-1 J <sub>B</sub>	nuary 1953 nuary 1954 nuary 1955 rober 1955	. 17.20	<ol> <li>Gain.</li> </ol>	ot $-42.1$	234	
LJa	nuary 1954	19.50	92 Gains	of $2.241  \mathrm{J}$	(M)	
-1 Ja	guary 1955.	21.88	<ol> <li>Gaine</li> </ol>	at $2.382 \pm$	(M)	
$31 O_4$	tober 1955	23,25	<ol> <li>Gains</li> </ol>	of L 397	(M	
New	Enlistments: Cof	adar Yen	/	Total		
		1951		1.711		
		1952		4.600		

1953...

1954...... 1955\*......

7.992

As of 31 October 1955.

All commanders will have to make a special recruiting effort in 1955 to offset this slow year caused by Reserve and Draft Legislation.

We need a gain of one man per unit per month, 305 gains per month, to progress toward our full authorized strength. This should be our maximum effort.

### Recruiting Effort:

Our ratio commanders are learning rapidly the need for good public relations and their efforts in this respect are better than they were a few years ago. We still need one interested and skilled Public Information Officer per unit to assist the unit commander to put his unit across in his neighborhood.

### Special Recruiting:

Now that Antiaircraft Artiflery units have been on site one to two years, recruiting is beginning to really pick up. Some of these units are gaining one man per welk, which is better than the gain of many units in armories. Special attention has been given to these units to insure that they produce men, and to assist them to come to strength as soon as possible.

### Morale and Efficiency:

Relations with Military District and First Army have been excellent. These Army Agencies have made every effort to be of assistance to us in our administration and personnel procurement.

Since the passage of the Reserve Forces Act, New York Military District and First Army have made every effort to coordinate with us in order to avoid useless competition.

The Reserve Forces Act may adversely affect us because another active agency will be enlisting young men. This competition will last about two years. Then soldiers returning from active duty will be assigned into Reserve units and they will not be so active in their recruiting.

We cannot guess just how strong these Reserve units will be. This will be the first time that American personnel drill and go to camp by compulsion. It will be best to wait and see how this routine works. The units of the National Guard in the meantime, must expect for the next two years to work very hard to offset the effects of recenting by all Reserves.

#### III. INTELLIGENCE

The interest and improvement not d in Intelligence Section sommer field training emphasized the value of special unit training and the permanent assignment of officer and enlisted personnel during the past year. Army instructors and inspectors were high in their peaks of demonstrations during the field exercises.

The careful screening of personnel for access to classified materials continues as a major function of Intelligence personnel in line with policy to keep such materials from unauthorized individuals.

All individuals and organizations who apply to the New York National Guard for access to Armory and other facilities of the Division of Military and Naval Affairs are screened carefully to

prevent use by un-American persons,

Alert to the possibility of subversive intrusion into the National Guard, close screening and investigation when necessary gave impetus to the Intelligence Section activity, Results attained to date indicate that the New York National Guard is free of any open and/or other subversive activity.

### IV. PLANS, OPERATIONS AND TRAINING

General: The Army units of the New York National Guard again completed a highly successful year of armory and field training. Policies and Directives of the National Guard Bureau, Headquarters Continental Army Command and Headquarters First Army were incorporated into directives issued by Headquarters New York National Guard. The training objectives contained in these directives based upon both mobilization and peace-time missions are as follows:

#### Mobilization:

(1) To train each individual to the level of proficiency required by

his present or anticipated assignment,

(2) To train carb unit to the degree of proficiency regained by its prigarry mission, starting with the squad or comparable and and progressing to larger units as the smaller elements become proficient.

#### Peace-time:

(1) To provide the State of New York with adequately trained forces capable of functioning efficiently when ordered on State missions for the protection of life, properly and the preservation of peace, order and public safety under computent orders of State authorities.

(2) To provide a continuing procurement of leaders, both officers and enlisted, by progressive selection and training, so that they may assume communal and staff responsibilities at all echeloss of

amentand.

Armony Training: Training of the New York National Guard was conducted under the various unit National Guard Training Programs which are utilized as the basic corriculum for the advancement of the individual soldier through a three (3) year enlistment. This training was conducted during a two (2) hour training period, one hight a week, for a total of forty-eight (48) weekly periods of ninety-six (96) hours of instruction.

Inactive Duty Training (Gutdow): The Chief, National Guard Burean authorized the conduct of three (3) two day or six (6) separate days (or suitable combinations of both) of outdoor training, by utilizing the appropriate number of the authorized 48 drills for this purpose. This training was conducted at Camp Smith, Peekskill, New York, which served the troops in the Metropolitan New York Area and at Camp O'Ryan Wyoming County, for units in the Rochester-Buffalo Area. In addition, nineteen (19) other local rifle ranges were utilized throughout the State for this purpose. This training conducted between April and October saved six (6) days of training for each unit, which would otherwise have had to perform that type of training at field training sites. The following training objectives were stressed in order of priority:

a. Completion of qualification firing of individual weapons.
 b. Qualification firing and appropriate gunner's tests for all crew-served weapons.

e. Individual and small unit tactical training to include preparation for the conduct of platoon and company and battery training exercises during the field training period.

d. The preparation and serving of food under field condi-

tions by mess personnel.

c. The conduct of marches and establishment of bivotacs.

Schools: The New York National Guard School Program is considered an essential part in the overall training of the Guardsmen in this State. More than \$950,000 in both State and Federal funds were expended during the past year for this purpose. The following types of schools were made available to personnel during the past year besides our Officer Candidate program and our NYNG West Point Preparatory School.

Army Service Schools: During the past year over 600 officers and enlisted men attended courses at the various Service Schools conducted by the Department of the Army. This is a fifty percent increase over the previous year and may be attributed to an increase in funds available and the conversion of the 27th Division to Armor and certain Antiaircraft Artillery units to Field Artillery. The courses include basis branch courses for newly commissioned second lieutenants: advanced courses for more senior officers and specialists and technical courses for enlisted men such as clerktypists, cooks and bakers, auto mechanics, radar mechanics, tank repair and radio repair.

Unit Schools: The Chief, National Guard Bureau authorized the following types of schools to be conducted within the State by Headquarters New York National Guard for the purpose of giving additional special training for selected officers and enlisted men:

(1) Methods of Instruction: A two day school designed to teach the fundamentals of Army Instruction Methods to newly commissioned officers and senior non-commissioned officers of all companies and batteries in the State.

Training Management: A two day school for selected members of battalion and higher staffs was conducted on Training Management emphasizing supervision of training, inspection of in-

struction and conduct of training inspections.

(3) Staff Training: One two day assembly was conducted during the the past year for the Staff's of each New York National Guard nait (lateralion through division). The program of instruction was developed under the supervision of the Senior Atmy Advisor and the major unit senior advisors, It consisted of a Map Exercise for all staffs except those of the newly converted 27th Armored Division and Corps Artillery Field Artillery Battalian Staffs, These staffs were given a general orientation on their new organization, mission and factical employment.

Training Aids: The National Guard Bureau authorized an expenditure of Federal funds in the amount of \$17,500.00 during the past year for the purchase of Training Aids not available on an issue basis and for material for use in the construction Training Aids. In addition, tank turnet trainers, tank gunnery devices, and tank sighting training aids costing many thousands of dollars were progued for units throughout the State without cost to the State.

### Field Training:

The annual field training period was of fifteen (15) days duration including travel time. Training was conducted at Camp Drum. New York by the Infantry Division, Armored Division, Corps Artillery Units, Regimental Combat Team, Armored Cavalry Regiment, Signal and Ordnauce Units. The Antiaircraft Artillery Brigades and attached units conducted training at Camp Welffeet, Massachusetts, All training was carried out in accordance with the training criteria established by the Commanding General, Continental Army Command and the Field Training Directive, 1955, issued by Headquarters New York National Guard. The directives included the following training objectives:

- (1) Completion of individual specialist and tactical training not covered during the armory training period and small unit field training to reach the degree of proficiency required by its primary mission.
- a. Changes were effected, as follows;

### (1) Change of Station:

Unit	Old Location	New Station
367th Signal Detachment	900 East Main St.	145 Culver Road
(RMII, Type II)	Rochester, N. Y.	Rochester, N. Y.
Hq & Hq Co, 3d Battalion, 101st Armored Cavalry	Rochester, N. V.	Utica, N. Y.
Company II, 101st Armored Cavalry	Utica, N. Y.	Rochester, N. Y.
Hq. Hq & Sec Co.		
142d Tank Battalion	Freeport, L. I.	Bayshore, L. I. 29 W. Kingsbridge Road
Company B, 742d Ordnance Battalion	Peckskill, N. Y.	New York, N. Y.

(2) Unit Irgining exercises designed to bring units to the factical and technical proficiency required by their normal mission. Exercises conducted by conduct units utilized live ammunition, wherein terrain and safety considerations permitted.

(3) A Recepit Training Program which provided for the completion of individual basic training of recepits not completed during the armory training period. This was accomplished as directed by the Major Communders, usually by the formation of provisional recruit training units utilizing a specially selected endre and Officer Cardinates as Instructors.

Invaluable assistance was rendered by the Armored School Demonstration Team, the Antiaircraft Artillery Instruction Team and the Pre-camp Food Service Schools.

All units training at Camp Drum were required to establish a field bivouse away from base camp for two or more days.

The following indicates the records of attendance for units of the New York National Guard at locations and on dates indicated:

			Pres	eral	
Location and Date	Unit	e W.O.	E,M.	Aggr.	Present Percent
Camp Wellfleet, Mass 25 June 9 July	. 102d AAA Brig	143	911	1.04	97.3
Camp Drum, N. Y.	42d Inf Div	786	6.503	7.289	98.78
9 23 July	II Corps Arty		2.134	2.391	98.5
	101st Arnul Cay	116	986	1 (012	98.6
	101st Sig Bn (Corns)	31	259	290	96.3
	127th Ord Co (HM)		66	70	100.0
Camp Wellileet, Mass.		114	958	972	98.5
23 July   6 August					
Camp Smith, Peckskill, N. Y.	<ul> <li>Sep Det, NYNG.</li> </ul>	34	47	81	100.0
6/20 August	Sep Det, Hq & Hq = Det, NYNG	2 1	1.4	16	100.0
	199th Army Band	ı	27	28	100.0
Camp Drum, N. Y	.27th Armd Div	771	8,997	9.751	99.68
20 August 3 September		162	1.326	1,488	97.0

### Organization:

### (2) Federal Recognition of New Units:

Unic	Larentjop
Company B, 142d Tank Battalion	Freeport, L. L. N. Y.
42d Replacement Congany	216 Fort Washington Ave., N. Y.
Battery B. 106th AAA Battalion	Tonawanda, N. V.
134th Ordnance Company	Peekskill, N. Y.
(Field Maintenance)	
127th Ordnance Company	Carthage, N. Y.
(Heavy Maintenance)	

(3) Units Released from the Active Military Service and Returned to State Control:

1990b Army Band 89th Army Bond

955th Field Artillery Battalion

309th Signal Detachment (RMU, Type E) (later deleted from Troop Basis)

### (4) Redesignations:

L'init	New Designation	Assigned To
156th Armored Field Artillery	156th Field Artillery	Il Corps Artillery
Battahon 1860) Field Actillery Battalion	Battalion 186th Armored Field	27th Armored Division
	Artiflery Battalion	

#### V. SUPPLY

### Conversion of 27th Division:

a. The conversion of the 27th Infantry Division to an Armored Division on 1 February 1955 created the higgest logistical problem

of the year. The declaration and turn-in of equipment made excess because of the conversion was greatly overshadowed by the require-

ments for latest type of armory equipment.

b. Token quantities of tanks, self-propelled weapons and armored personnel carriers were received just prior to field training. This was merely enough to what the appetities of the new members of the Armor Branch, The level of strength of the 27th Armored Division coupled with their cuthusiasm and efficient receptive attitude to the doctrines of Armor brought about equipment requirements equal to other such divisions in existence for many years,

e. Conferences were held at Headquarters New York National Guard to attempt to make the required Armor equipment available from that which was on hand with National Guard units in other states, With the fine cooperation of the New Jersey National Guard, a plan was effected which fulfilled the field training requirements.

of all the states in the First Army Area.

d. This accessitated sound planning for the maintenance and fuel and lubrication support for this armor. Without the well disciplined and newly trained troops of the 27th Division, this project could not have been as successful as the official reports have shown.

Supply: During the year 1955, the New York National Guard received various types of the most modern equipment available to the military forces. Supply matters in detail are indicated in the New York State Arsenal Section of the report of the Chief of Staff to the Governor. However, listed below are some of the more important major items that were received:

3 - L-17 Aircraft

29 DUKW's, 2½-Ton Amphibian 22 - M 55 Armored Personnel Carriers

36 Ma7B2 105mm Hawitzers (Self propelled)

12 M 41 Tanks 20 M 47 Tanks

30 - 105mm Howstrees (Towed)

M 42 Twin 40mm Carriages
 M 49 Twin 40mm Carriages

30 5 Ton Weekers

M. El. Library Howitzers (Self propelled)
 Trucks, Ambulance, Front Line, & Ton

6 - 155 Honitzers (Towed)

Various types of New Pamily Series of Radios

# Annual Technical and Maintenance Inspections:

a. The technical inspections on equipment of the various services which were conducted in 1954 increased considerably in 1955.

b. Proposed itineraries are submitted by Headquarters First Army for each inspection. These are integrated with all other schedules, published and issued to units concerned.

c. In accordance with SR 130-400-1, inspection teams from Headquarters First Army separately inspect, by service (Ordnance, Quartermaster, Eugineer, Chemical, Signal), all equipment in the hands of the New York National Guard troops.

#### VI. THE NEW YORK GUARD

With respect to training, the Division with the State Civil Defense Commission, both saw that it was essential for the key personnel of their respective agencies to have a thorough knowledge of the organization, tasks, powers, problems and methods of operations of the other agency. They believed that this mutual understanding was necessary in order to obtain the required high degree of cooperation and coordination between the State Military Forces and Civil Defense. At their direction, four (4) Joint Training Conferences were prepared and conducted:

The first was held at Camp Smith on 26 and 27 July 1954. Staff officers from State Civil Defense, Headquarters New York National Guard and Headquarters New York Guard as well as representatives from each of the five Service Commands were present at this

conference, Target Area Directors were not present.

The second was a series of meetings held on successive week-ends in Buffalo, Scheneetady, Syracuse and New York City, Attendance included the Service Command Staff and the Staff of the Target Area Director in each instance as well as Target Area Directors from adjacent cities and the directors of the local Civil Defense jurisdictions within the area of the several Service Commands, Inter-staff relations, that is, the direct contact and relations between a staff officer of a Service Command and his opposite number on the staff of the Target Area Director, were stressed at this meeting.

The third of these Joint Training Conferences consisted of full Service Command participation in the recent Civil Defense "Operation Alert 1955".

The fourth was held at Camp Smith from Saturday, 20 August to Tuesday, 23 August 1955. At this meeting the Service Commands completed the formulation of their plans and Standing Operating Procedures for the logistical support of the Military Forces of the State.

The results of this joint training have been very gratifying. Major progress has been made toward meeting our joint desires for that high degree of conjugation and coordination which is so essential for efficient operations in the event of an enemy attack within the State of New York.

### VII. NEW YORK STATE AND NATIONAL MATCHES

The New York State Rifle, Pistol and Carbine Championship Matches were conducted under the supervision of the State Officer in Charge of Small Arms Competition at Camp Smith, Peekskill, New York during the period 28 May to 3 June 1955, inclusive.

The five-day matches, fixed on the excellent range facilities at Camp Smith, showed a considerable increase in the number of competitors in all individual and train matches over the previous years. This attests to the fact that greater interest has been created in marksmanship activities. In the individual matches the number

of competitors increased from 50 to 90 in each match over last year and 13 units competed in the fear matches as compared with 8 units last year. Of particular interest is the fact that this is the first year in the history of the State Matches that a representative team from each of the three components of the State Military Forces competed for the State Team Championship, This was realized when a team from the 136th Fighter Squadron, New York Air National Guard, journeyed from Nagara Falls to compete in the matches.

A Provisional Service Detachment of 16 officers and 73 enlisted men were detailed to State Duty at full pay and allowances under Military Law 210 for the conduct and operation of the matches.

A consolidated catered mess was operated for all of the personnel of the Provisional Service Detachment, Competitors, Guests and Visitors also availed themselves of the privileges of this mess which was adequately and completely handled in the old Post Exchange Building.

The financial aspects of the matches follow; Budgetary Allowance Expended Nut Expended	\$12,700,00 00,284,58 2,421,1211
Expenditures include:	
Personal Services  Tracel (including per diem, cental, subsistence) Office and Househald Supplies Consulidated Mess for PSD Awards and Prizes	* 4,545.51 1,297,89 97,48 2,704.40 1,639,57
	\$10,284.58

<sup>12</sup> This amount was allocated to be expended for the National Matches.

# Ammunition expended during the matches follows:

Rifle, Calibre 30, M1	31,101	rounds
	5,700	
Pistol, Calibre 45	10,800	rounds
Tutal call (vpcs)	47.00 i	connects

The matches were highlighted by the outstanding individual shooting of Sergeant First Class Donald L. Fisher of the 174th Armored Infantry Battalion who won the Major General Karl F. Hausaner Trophy for Distinguished Marksmanship as well as the Robertson, Anderson and Thurston Individual Matches and placed first on the Governor's Home List.

Rifle Team Honors were won by the 165th Infantry Regiment who won both the National Guard and the State Team Championship. Pistol Team Honors were won by the Headquarters and Headquarters Detachment (less Separate Detachment) NYNG; the 197th Infantry Regiment and Battery A of the 170th Field Artillery Battalion. The First Defautry Battalion of the Marine Corps Branch, New York Naval Militia, led the way in competition between Naval Militia units.

The success attained by the renewal of these Matches has been noted particularly in the marked increase in marksmanship activities throughout the State. It is tell that with the emphasis on the training of the individual soldier in the weapon with which he is armed, the continuation of the Matches will insure the accomplishment of the prerequisites prescribed by Continental Army Command and the success of the marksmanship program outlined by the Chief, National Guard Barcau.

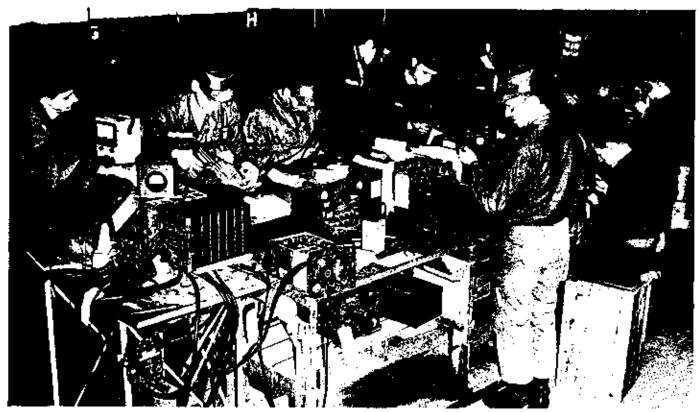
Once again a State Team was selected to compete in the National Matches at Camp Perry, Ohio during the period 28 August to 10 September 1955.

The Team, composed of a Team Captain, Team Coach and thirteen (13) firing members, was selected by the State Officer in Charge of Smail Arms Competition.

Supported by State Funds (not expended as a part of the budget allocation for the State Matches) the Team travelled by Military Bus both to and from the National Matches and competed in 10 Individual and 3 Team Matches.

In all of the individual matches, the members of the Team finished within the first third of all competitors who numbered approximately 850 in each match. Two (2) Guld, one (1) Silver and one (1) Bronze Medal as well as fourteen (14) Silver Spoons, symbolic of a place in each event, were won by the various team members.

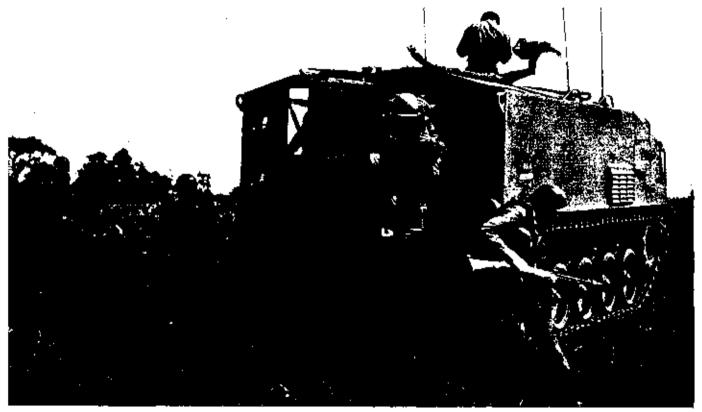
In the National Team Match the New York State Team placed fourth of sixteen (46) National Guard Teams competing.



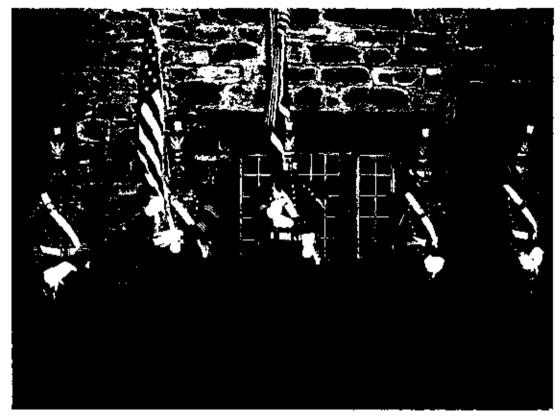
New York National Guard Signal personnel aligning new type Army radio sets before installation in vehicles: Field Training, Camp Drum, New York.



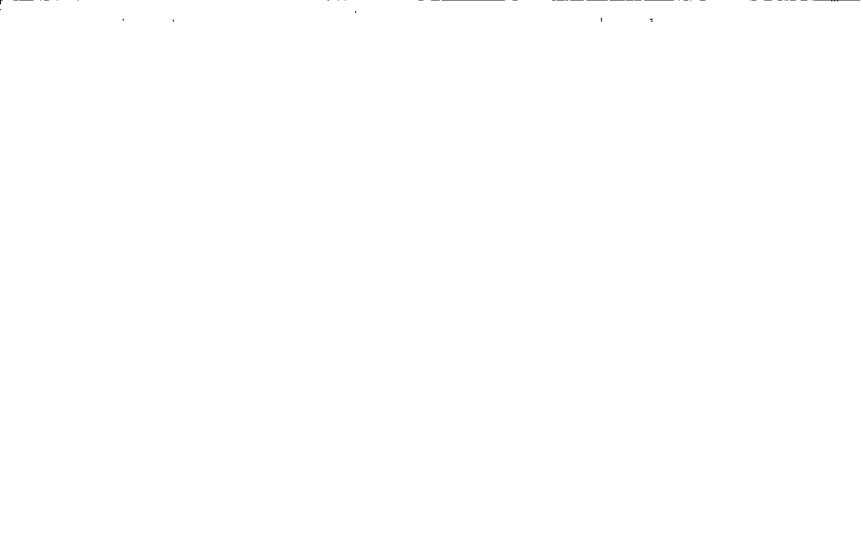
Firing Line at New York State Rifle Matches, Comp Smith, Peekskill, New York.



Armored Infantry Rifle Squad dismounting for action from Infantry Personnel Carrier: Field Training, Camp Drum, New York.



Color Guard of the 258th Field Artillery Battalian (Washington Greys) at dedication of the Washington Old Hall, Durham County, England.



### CHAPTER FIVE

# NEW YORK AIR NATIONAL GUARD

	PAGI
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	V. Facilities
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V1	[f. Special Events

#### I. GENERAL

Substantial progress was made by the New York Air National Guard during 1955 in fulfilling its broad and vital commitments to the State of New York, the National Guard of the United States and the United States Air Force.

Of special importance was the renewed national emphasis on the role of Air Power as a deterrent against enemy aggression. This policy, spelled out by President Eisenhower and by the Defense Department early in the year, placed new responsibilities on the Air National Guard, which is recognized by top military commanders as the most active and effective reserve element of the United States Air Force.

On January 5, the Air Force aunounced plans for giving the Air National Guard special M-Day assignments for the defense of America, with the stress on home defense. On January 17, the President realfirmed his reliance on Air Power by allocating about one half of his proposed \$34,000,000,000 military budget to the Air Force. He said then that he viewed the Air Forces of our nation has the principal deterrent to military aggression."

These major national pronouncements had profound implications for the Air National Guard generally, and for the New York Air National Guard's two factical Wings in particular. The national reemphasis on Air Power dramatically spelled out for New York's Air National Guardsmen their importance in the overall defense program, and bolstered their individual morale, and the realization of their personal commitments to their NYANG units.

On the debit side, the New York Air National Guard faced new personnel and recruiting problems brought about by the Reserve Officers Personnel Act (ROPA) approved by the 83rd Congress and by certain aspects of the nation's new military reserve program enacted by the Congress in July.

At year's end, our various squadrons had assigned a total of

76 jet aircraft, and a total of 46 other types of aircraft.

In 1955, New York Air National Guard pilots accumulated a total of 21,327 hours in flying time, of which 2,210 were night flying compared to 18,587 hours in 1954 of which 1,974 were of night flying.

The New York Air National Guard was commanded during the year by Brigadier General Lewis A. Curtis, Air Force combat veteran of World War II and the Korean conflict, General Cartis returned to State service in 1952 after leading with distinction a

regular Air Force bomber wing over Japan and Korea.

General Curtis continued to serve during the year as a member of the Air Staff Committee on National Guard and Reserve Policy, known more familiarly as The Section V policy committee. It is an advisory group to the Secretary of the Air Force on policies and regulations relating to the reserve forces, including the Air National Guard. The Committee draws its members from among the senior officers of the Air National Guard and the Air Force Reserve.

The commanders of major New York Air organizations under General Curtis are Colonel Robert J. Kirsch of the 107th Fighter Interceptor Wing; Colonel Raymond L. George of the 106th Bombardment Wing Tactical and Colonel Willard S. Magalhaes of the 152nd Tactical Control Group.

#### II. TRAINING

The highlight of the training year was the formal dedication of the New York Air National Guard's Permanent Training Site at Haurock Field, Syracuse, by Governor Averell Harriman on 25 August.

The day-long festivities also were attended by high-ranking military and civic leaders. Featured on the special "Governor's Day" program were a parade and review of the officers and airmen of the 107th Fighter Interceptor Wing, and inspection of the new training site by the Governor, and spectacular aerial demonstrations by the official United States Air Force's "Thunderbirds" and by a Martin B-57 jet bomber. The public was invited to an Open House at the base, and several thousand attended.

The occasion marked the first time that a governor of New York personally had participated in a formal inspection of a New York Air National Guard organization at a Summer encampment.

Hancock Field, located just north of the city of Syracuse, was a bomber base for the United States Air Forces during World War II, but was abandoned after the war. The City then took it over, and converted it into a municipal airport, now one of the

busiest in upstate New York.

The New York Air National Guard began operations at the field in 1948 when its 138th Fighter Squadron located there. The field was selected as a Permanent Training Site in 1951, and construction of the needed added facilities began in 1953 with the Federal government obligating some \$4,000,000 to the project. This included the extension of the airport runways to 8,000 feet. The Training Site now comprises about 250 acres.

New facilities at the Site include barracks, mess halls, and aircraft parking ramp, fuel storage tanks and administrative buildings sufficient to house and maintain 2,000 officers and airmen.

Equipment includes approximately 2,000 vehicles of all kinds.

The new facility is used for annual 15-day Summer encampments by major units of the New York Air National Guard and by comparable organizations from nearby States.

The 1955 Summer encampment schedule for units of the New

York Air National Guard were as follows:

Unit.	Site	Dates
106th Bombardment Wing Tactical of Brooklyn	Hancock Field,	2 July -16 July
107th Fighter Interceptor Wing of	Syracuse Hancock Field,	13 August—27 August
Ningata Falls 152nd Tactical Control Group of	Syracuse Camp Smith,	9 July23 July
White Plains 552d Air Force Band of White	Peckskill Hancock Field.	13 August—27 August
Plains	Syracuse	
213th Communications Construc- tion Squadron of Brooklyn	Hancock Field, Syracuse	28 May 11 June
274th Communications Squadron, Operations, of White Plains	Hancock Field, Syracuse	4 June—18 June

The attendance records, on a percentage of assigned personnel basis, of each of these organizations at their Summer encampments were:

Unit	Officers $(C_{\ell}^{*})$	Airmen (%)
HQ New York Air National Guard	100	100
106th Bondardment Wing Tactical	98.7	1.88
107th Fighter Interceptor Wing	97.1	96
152d Tactical Control Group	93.9	1.88
552d Air Force Band	100	100
213th Communications Construction Squadron	100	93
274th Communications Squadron, Operations	87	83

### III. NATIONAL ALERTS

During 1955, units of the New York Air National Guard participated in two nationwide alerts, staged by the National Guard Bureau to test the readiness and effectiveness of ANG mobilization plans.

The first of these, nicknamed "Operation Minuteman," occurred on 20 April when all ANC personnel, together with National Guardsmen were summoned to their bases and armories.

Eighty-eight per cent of the officers and 84 per cent of the airmen of the New York Air National Guard turned out within two hours of their being called. New York's air units provided 97 combat crews, 46 combat-ready aircraft and bad 55 aircraft airborne during the abert.

The participation in the alert of the 137th Fighter Interceptor Squadron at the Westehester County Airport, White Plains, was covered by a special television erew from the Columbia Broad-

casting System (CBS) for a nationwide TV andience.

The second nationwide alert in which New York Air National Guard units participated was "Operation Stopwatch" on 25 Octoher, which was restricted to fighter interceptor squadrons comprising the 107th Fighter Interceptor Wing in New York State.

This exercise involved four of New York's squadrons, the 136th of Niagara Falls, the 137th of White Plains, the 138th of Syracuse.

and the 139th of Scheneetady,

"Operation Crackerjack" is being conducted to test the Air Defeuse capability of the North American Continent during winter weather conditions. This exercise will include units of the New York Air National Guard on a sustained operational basis for four consecutive days thus allowing a practical evaluation of the capability of the Air National Guard Air Defeuse units to maintain sustained Air Defeuse operations.

### IV. PERSONNEL

The strength of the various major units of the New York Air National Guard in 1955, compared to 1954, were as follows:

Unit	l Decăă	1 Dec 54	Therease or Therrease
106th Bombardment Wing	1,267	1.144	: 123
107th Fighter Interceptor Wing	2.301	2.230	: 70
152d Tartical Control Group	548	136	4.112
552d Air Force Band		23	+1
213th Communications Construction Squadron.	97	106	-0,
274th Communications Squadron, Operations	100	98	i 2
<ul> <li>Decrease due to re-organization and change</li> </ul>	ir. authori	ized streng	Oh.

During the year, all New York Air National Guard units contened regularly for a total of 48 Unit Training Assemblies, at the rate of four each month.

Attendance records for this training, by major units, were:

1'nji						Per Cent				
										96
	 iad	andro	andron.	andron	androgr	andron	andron	azio frogra	androu.	Per landron tions.

All units continued their year-around efforts to recruit airmen, with a special emphasis on attracting qualified men to attend regular Air Force pilot training and radar observer training schools.

During the year, a total of 35 airmen qualified for Air Force pilot training. A total of 30 graduated and received their Pilots & Observer Wings and their commissions as Second Lieutenants.

In addition, 10 New York Air Guardsmen attended Air Force radar observer training schools and wor their commissions as Second Lieutenants. An additional 20 have qualified for this type training.

The United States Air Force continued its training of Air National Guard Pilots and observers during the year to qualify them for jet aircraft. Under this program, 45 New York pilots received the additional jet instructions for 1955.

As a recruiting incentive, all units of the New York Air National Guard continued to stress the many advantages of ANG training, and the availability to qualified airmen of appointments to the United States Military Academy at West Point, and the new Air Force Academy at Denvey, Colorado.

During the year, one NYANG airman qualified for the Military Academy.

In an effort to demonstrate the educational advantages of membership in the Air National Guard, the 107th Fighter Interceptor Wing invited a group of 40 vocational counselors from high schools throughout the State to inspect the Wing's summer encampment at Hancuck Field, Syraeuse,

These educators were flown to Syracuse in ANG aircraft, and were conducted on a day-long tour of the encampment, and then flown back to their home cities. The group came from high schools in Niagara Falls, Buffalo, Barker, Orchard Park, Lewiston, Oakfield, Checktowaga, Lockport, Hartsdale, Purdy Station, Brouxville, Pleasantville, Peckskifl, Hastings-on-Hudson, White Plains, Elmsford, South Salem and Syracuse.

#### V. FACILITIES

Substantial additions were made to facilities at Air National Guard bases during 1955.

At Niagara Falls, a \$1,500,000 hangar was completed and occupied by the 136th Fighter Interceptor Squadron and the 107th Maintenance & Supply Group. The new 40,000 square-foot hangar houses 25 Starfire jet aircraft, and provides a 21,000 square-foot supply warehouse. Also included in the project was a 23,000 square-yard aircraft parking ramp.

The National Guard Bureau also approved construction of a new Administration Building for the New York Air National Guard at the Niagara Falls Municipal Airport, to cost about \$750,000, A contract for construction of this building was let in November.

At the Schemetady County Airport, a new \$3,500,000 runwayextension project was completed during the year, and formally deficated in Septender. The improvement was required to permit jet aircraft operations of the E99th Fighter Interceptor Squadron. Construction at the Permanent Training Site at Hancock Field, Syracuse, continued throughout the year and was mainly concentrated on operational facilities such as Taxiways, aircraft parking ramp and fuel storage facilities.

#### VI. AWARDS

Following its approval in 1954, a "Governor's Air Trophy" was produced in 1955 and awarded during the Governor's Day festivities at Hancock Field in August to "the most outstanding actical flying squadron of the New York Air National Guard."

The sterling silver trophy was presented by Governor Harriman to the 139th Fighter Interceptor Squadron of Schenectady, 14. Colonel Frederick J. Zilly Jr., 139th Commander, received the trophy from the Governor on behalf of his officers and airmen.

The Commander's Trophy was presented by General Curtis on 11 September to the 213th Communications Construction Squadron of Brooklyn, selected as the most outstanding squadron in the New York Air National Guard.

The New York Guard Association's Trophy was won by the 106th Field Maintenance Squadron, a unit of the 106th Bombardment Wing, for laying the best attendance at unit training assorblies. Their 1954 mark was 96.1 per cent, including a 100 per cent attendance at their summer engangment.

A Flying Safety Award from the First Air Force was won by the 139th Fighter Interceptor Squadron of Schenertady. The Award was presented to the squadron by General Curris at formal eccenomics in Scheneetady on 19 June. It marked the third time that the squadron had won the award.

#### VII. FEDERAL INSPECTIONS

All units of the ANG during the current calendar year were graded satisfactorily by the Federal Government in the annual inspections, with the exception of the units that were graded unsatisfactorily due to the mandatory maintenance strength requirements. Particularly Warrant Officers being required in almost all Air National Guard units were available for two reasons: The first that the recruiting program for Warrant Officers was rated pending distribution by the Federal Government of the procedure to implement the provisions of the Warrapt Officers Act, and secondly the source of Warrant Officers would be obviously the senior airmen technicians who were not authorized to hold the position of Warrant Officer in the guard program and at the same time occupy a position as an airmen technician. Both of these problems have been overcome by the publication of regulations to implement the Warrant Officers Act and by a directive permitting air technicians to occupy Warrant Officer guard positions.

These changes will enable the units to attain the Maintenance strength requirements.

#### VIII. SPECIAL EVENTS

The New York Air National Guard won national prominence on 2 July when one of its F-94 Startice aircraft captured second place in the Earl T. Ricks Memorial Trophy Air Race between Los Angeles and Detroit, One operational jet fighter from each ANG Wing in the United States participated.

Captain Arnold G. Wackerman of Tonawanda, Operations Officer for the 107th Fighter Interceptor Wing of Niagara Falls, covered the distance in 2.59;8, one minute and 54 seconds behind the winner on the basis of adjusted corrected time. The Niagara ANG base received a trophy from the Lockhead Aircraft Corporation and a plaque from the Acro Club of Michigan, sponsor of the event, for Captain Wackerman's performance.

Pilots of the 107th Wing also participated in the national Air National Guard gunnery excreises at Boise, Idaho, on 9 September, and made a creditable showing, although final standings for the

competition had not been announced at year's end.

On 31 October, the Deputy Chief of Staff of the New York Air National Guard, Colonel Richard II, Ballard, was retired from the New York Guard after 38 years of service with the armed forces of the United States.

Colonel Balland was promoted to Brigadier General by the State of New York, and was tendered a testimonial dinner by senior officers of the Air National Guard.



SCRAMBLE . . . Pilots of the 138th Fighter Interceptor Squadran of Syracuse, on active duty daylight Air Delense Alort Duty run for their F-94 Starfire jets after they have been notified that an unknown direcalt is approaching their defensive area.



FLYING GENERAL . . . . Brigodier General Lewis A. Curtis, Commander of the New York Air National Guard, is shown at the control of a 8-26 light bomber prior to takeoff on a training mission. The General is a combat veteran of World War II and the Karean Conflict.



AIRBORNE DEFENSE . . . A 16-plane formation of f-94 Starfire jet interceptors pass over a row of parked f-94s at Mancock Field, Syroruse, during the 15-day Summer encompment at the 107th Fighter Interceptor Wing.

#### CHAPTER SIX

#### NEW YORK NAVAL MILITIA

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#### 1. GENERAL

The New York Naval Militia is the Naval and Marine Corps Force of The Organized Militia in the State of New York. It has maintained itself in a state of readiness and availability throughout

the year.

The Naval Militia is composed of U. S. Naval and Marine Corps Reservists who by virtue of their desire to serve and because of their residence in certain areas of the State they have volunteered to accept the responsibility of an organized militianan within the State. The Naval Militia has continued to maintain an organization populated with exceptionally qualified personnel who at a very

young age have sworn allegiance to Country and State.

The Commanding Officer of the Naval Militia and Staff have deveted much time and effort during 1955 in pursuit of an organized plan to reduce State expenditures without reducing the efficiency of the Armed Forces of the State. The object of the plan is the enhantation of present negotiations for new State-Navy leases which are concerned with the future costs of maintaining and operating Naval Militia Armories. The object, when accomplished, will result in a more equitable financial arrangement between the Navy Department and the State. It is believed that the effective date of the new agreement will be sometime during the fiscal year commencing 1 April 1956.

The Armed Forces Reserve Act of 1955, a Federal Act passed in August 1955 and designed to build up reserve forces as well as

to assist in promoting reserve activity has not begun to affect the reserve-militia strength. It is believed that 1956 will be a year of implementation as far as the mission of the Act is concerned, and perhaps favorable results if at all new recruits will develop during the later months of calendar 1956.

#### II. ORGANIZATION

- Al Headquarters, Lieutenant Commander Joseph L. Hopkins was appointed Chief of Staff, New York Naval Militia.
- At Headquarters, Lieutenant Commander Edward G. Gishurne was appointed as Assistant Chief of Staff, New York Naval Militia,
- In New Rochette, Battalion 3-31 was activated comprising Divisions 3-69 and 3-70 and Commander Joseph P. Farley was appointed Commanding Officer.
- In Brooklyn, Commander Thomas N. MacIntyre was appointed Commanding Officer of Brigade 3-2.

In Rochester, Lieutenant Commander Howard E. Merriam was appointed Commanding Officer of Battation 3.9.

#### III. MARINE CORPS BRANCH

The Marine Corps Branch of the Naval Militia completed its fourth year of reorganization since its return from the Korean Conflict. The ability of the Marine Units to produce such a marked improvement in enrollment immediately following a war (Korea) is worthy of note and deserving of much praise and attention.

The Marine Corps Units in Bullala, Rachester, New Rockette, Manhaitan and Brooklyn participated in their annual active duty for training periods at Camp 12 Jenne, N. C., where they trained as tactical units of an Infantry Battalion. This particular type of training enhances the value of the Marine Units to the State for any possible employment in various types of emergency that might arise within the State.

The 3rd Signal Company of Reclistics, under the command of Major Warren P. Delland, captured first place in the part of the Annual Josephthal Competition open to units of the Marine Corps Branch. The competition, named in honor of Admiral Josephthal, is based on the ability of a unit to improve such factors as drill attendance, participation in training duty, advancement in rate, general appearance, etc.

Representatives of the U.S. Marine Corps and the New York Naval Milita have been in concert on contemplated moves for Marine Units located within the State. Such moves are designed to improve the training facilities for the units while also reducing the cost to the State.

#### IV. TRAINING

The nature and scope of training for Naval Militia personnel did not undergo any substantial change during the year of 1955. By law, the training of the Naval Militia is that prescribed for the U.S. Navai Reserve by the Navy Department and its implementation during 1955 was successful.

Members of the Naval Militia did participate as required in their annual active duty for training period. Personnel were assigned to ships and stations of the Flect for this period of instruction which is designed to provide practical training in fields of naval embersor.

Participation in the annual training duty period and the attendance at 48 weekly drills (which includes attendance at The Annual Small Arms Practice) are training factors that do much to enhance the value of a naval militianian to the State and the Nation. The return of more military aspects to the program filled a gap which appeared as a by-product of the immediate post World War II period.

The present day training of naval reserves and naval militianien is not a "squads right and squads left" affair in a big open drill hall. It is a night school employed to fulfill the requirements of our present day military training needs. The young ones of today are quick to comprehend and quick to renege on things military. Today the teaching of military principles is a very complex problem and one that hasn't been solved to date.

#### V. OPERATIONS

Competitive events designed to further profedency and boost general contraderic were an important part of the Naval Militia in 1955.

The Gillies Trophy found its hirth in the past year and a Buffalo Division 3-57 commanded by LCDR, Joseph Block was the first winner. The Gillies Trophy, named in honor of the present Commanding Officer, was established to reward a unit which had best improved its standing during the year. Not necessarily the top unit but the organization that had moved up to the top brackets from a very distant position.

The Annual Small Arms Practice was conducted at Camp O'RYAN, New York for units located in Rochester, Buffalo and Dunkirk, Watertown and Oswego units fired in competition at Camp DRUM, New York, Units from Yonkers, New Rochelle, Whitestone, Manhattan, Brooklyn and Staten Island took themselves to Camp Smith for their annual "shoot". The opportunity to get on a range and fire is one feature that needs "im selling" to young naval militiamen. It is always a success.

First place in The Annual Josephthal Competition was again captured by the Whitestone Division 3-77 under the command of

LCDR Thomas M. O'Connor, Division 3-77, with its top encollment and excellent success in drill attendance combined with the ability to train individuals, has won the Josephthal Competition for three successive years. *Buffalo Division* 3-57 under the command of LCDR Joseph Block took second place. The winner in the Marine

Corps Branch was discussed elsewhere in this report.

The State Matches were attended by many volunteers from the Naval Militia who once again proved their ability to compute in open range firing. The General Kearney Trophy and Gold Medal were won by a Naval Militiaman of the 1st Infantry Battalion of Marines of Brooklyn, T/SGT Joseph F. Wietrzychowski. The Second Battalion Naval Militia Veteran's Trophy, together with five Silver Medals, was carried off by Naval Militiamen of Company "A" of the Brooklyn Marine Battalion, The Naval Militia Battalion Trophy and eight Silver Medals were also won by the 1st Infantry Battalion of Marines from Brooklyn.

The Annual Musters and Inspections were conducted and the results were very satisfactory. The interchanging of Unit Commanding Officers as Inspecting Officers once again proved very

successful,

#### VI. STATE PROPERTIES — ARMORIES

In Manhattan, plans commenced for the disestablishment of the U.S.S. PRAJRIE STATE and the transfer of the Manhattan Naval Militia Unit to a new location in the Borough.

In Rochester, plans commenced for the transfer of the 3rd Signal Company of the Marine Corps Branch from the New York National Guard- Naval Militia Armory at 900 East Main Street, Rochester, New York to the new Naval Militia Armory located in Washington Square.

#### VII. PERSONNEL AND STRENGTH

Although the Naval and Marine Services do enjoy some attractions not present in other reserve components, the basic problem throughout the services is one of recruiting. It is a nationwide problem and not confined to the State of New York, Participation in reserve components and enrollment in military organizations as a career is an avocation and a vocation that needs Federal attention. Fortunately, our American youth will respond in sufficient numbers when an emergency exists but to date they will not accept graciously a program of military training and preparation.

The New York Naval Militia maintained itself at about 54% of strength during 1955 and this is well above average. The Marine Corps Units again are very fortunate to regain strength so rapidly

following their return from the Korean Conflict.

The strong	gth of	the	Naval	Militia	is :	shown	here:
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1.ocation	Officers	Enlisted	Total Strength	Authorized Strength
Manhattan	57	396	453	1,102
Brooklyn	83	707	790	2,066
Whitestone	41	509	550	692
Yonkers	27	242	260	467
Tompkinsville	26	278	304	467
New Rochelle	31	309	340	713
Buffalo	41	527	56B	1,079
Rochester	63	651	714	1,227
Waterfown,	9	121	130	225
Oswego	5	148	1.53	223
Dunkirk	5	104	109	225
	388	3,992	4.380	8,488

During the year, five hundred seventy eight men of the Naval Militia reported for active duty with the Navy Department to fulfill their military obligation. Fortunately, the constant attrition to the Pederal Forces does not cause a marked reduction in the number of personnel available to the State for incoming recruits have provided a balance.

#### VIII. LIAISON WITH FEDERAL AGENCIES

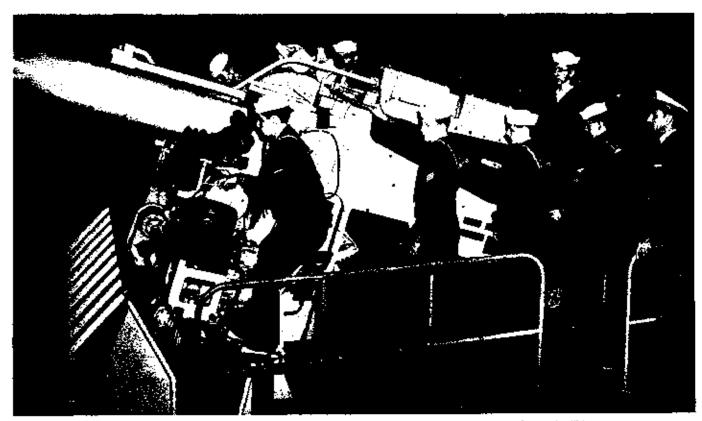
The Commanding Officer and Staff have continued to maintain an excellent hand of relationship with the representatives of the U.S. Navy and the U.S. Marine Corps as well as with other authorized representatives. This has resulted in a healthy state whereby military expenses to the State are being reduced while the fulfillment of State functions has been allowed to develop and materialize without incident. Military patterns of today require constant attention and cooperation by State and Federal agencies.



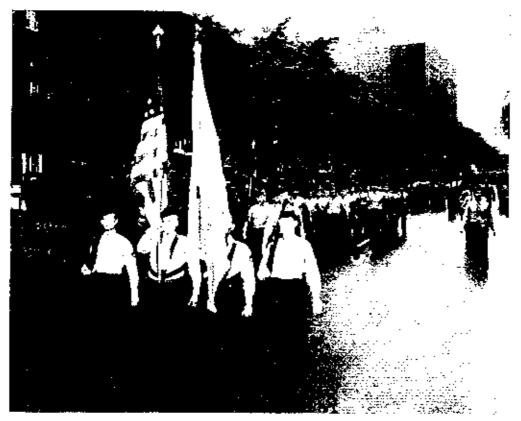
Ship Communications training at the Whitestone Naval Militia Armory.



Members of the first Infantry Bottation charge at a pill box on a field problem at Camp Lejeune, North Corolina.



5 inch. 38 gan craw training in USS PRAIRIE STATE, Armory of Baltalian 3-20, New York Naval Militia.



The first Infantry Battalian, United States Marine Corps Reserves march in the 1954 Mamorial Day parade along Eastern Parkway, Brooklyn.

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•		-		

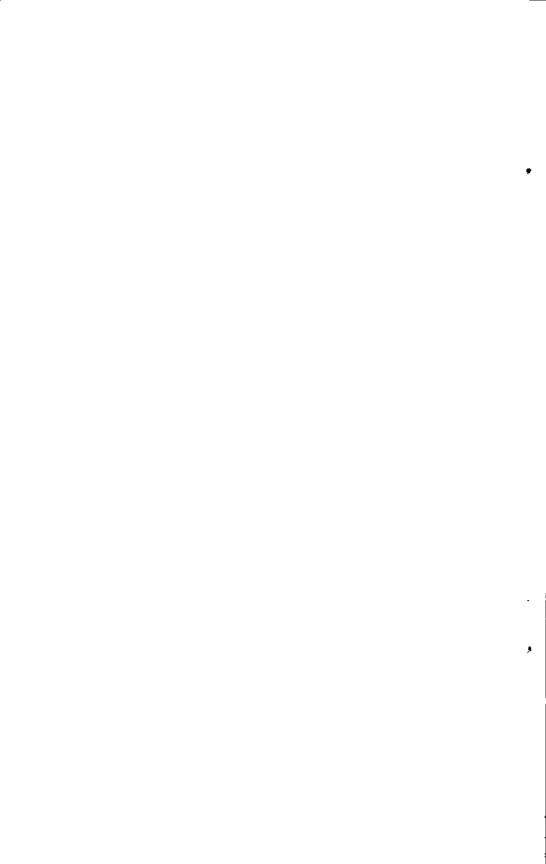
## CHAPTER SEVEN

## CONCLUSION

I anticipate with pleasure and confidence the effective and harmonious reciprocal relationship which will exist in the coming year between the Division of Military and Naval Affairs and the many State agencies, as well as with the members of your personal Staff.

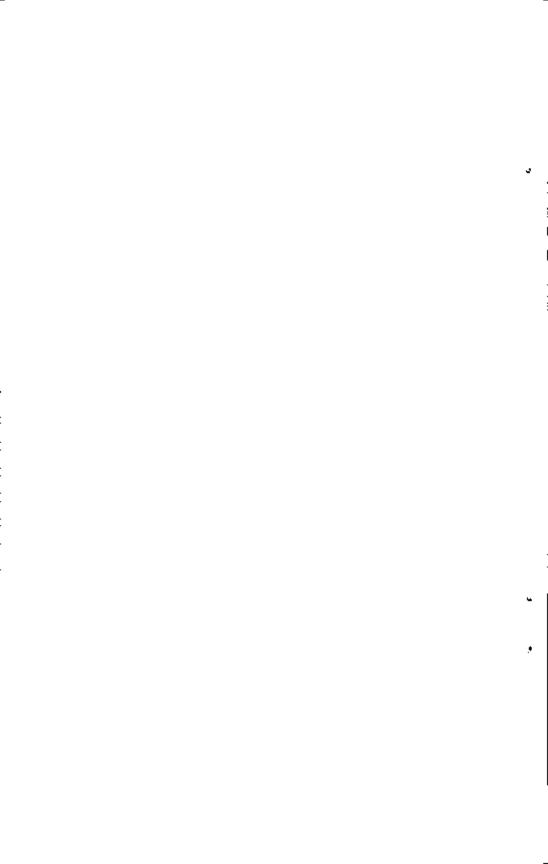
Respectfully submitted,

Karl F. Hausauer,
Major General, NYNG
Chief of Staff to the Governor



# **APPENDICES**

APPENDIX	SUBJECT	PAGE
Λ	Governor Harriman Letter re Guardsmen entering West Point	161
B	Comparison Analysis of Production and Operation Costs of State Maintenance Installations	162
e	Combined Production Comparison for Years 1953-	163
D	Vehicles Issued Requiring Rail Transportation	164
Е	Vehicles Issued Normally Drawn over Highways	165
50	Activities Report of Survey 1951-1955	166
G	Installation of the Administration and Control of the Division of Military and Naval Affairs	



### APPENDIX "A"

July 1, 1955

Dear General Hausauer:

I have your letter of June 23 and read with interest about the seven New York National Guardsmen who are going to enter West Point this year.

I was glad to learn of the fine job that the New York National Guard is doing to stimulate our young men to apply for entrance to West Point and the new Air Force Academy. It is gratifying to me as Governor of the State to know that New York is so well represented at the Military Academy.

Sincerely,

AVERELL HARRIMAN

Major General Karl, F. Haussuer Division of Military and Naval Affairs 270 Broadway New York 1, New York

## APPENDIX "B"

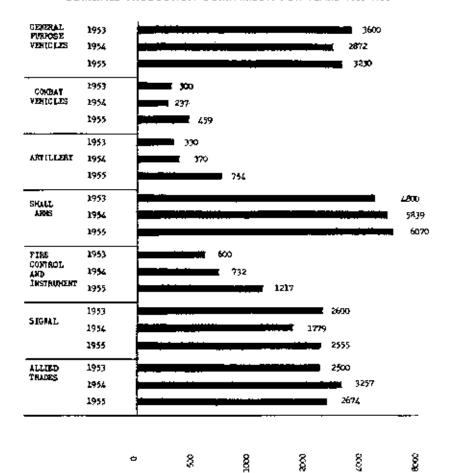
# COMPARISON ANALYSIS OF PRODUCTION AND OPERATION COSTS OF STATE MAINTENANCE INSTALLATIONS

Cophaged Maintenance Sauje					Slopes	Consolidated Maintenance Cods			
Type Equipment		11	С.	Salat	Total	िक्षोदन	Parts	Total	
Automotive	1,352	533	1,1125	2500	3, 230	\$310,390,28	\$83,858,53	\$397,215,81	
Complay Vehicles			50	2.934	4.50	83,115,91	120, 023, 65		
Attidets	124	110	153	157	754	57,714,53	17,365,68		
Small Vens .	2.233	2,397	421	83	52,634	35,358,98	-11.167/32		
Line Cantrol		135	II.	D.	155	14.279.8K	1,535,83		
Instrancent	2517	[[HI	361	-1	1,1162	13, 178, 24	1.216.36		
Signature	1578	750	864	243	21,555	67,602.67	6.657 09		
Albert Trades .	9817	801	1,49	227	2.674	117,864 T	53,866, 33	171,730 34	

AVERAGE COST OF JOB ORDER PROCESSED THROUGH STATE MAINTLINASCE INSTALLATIONS IS \$42.14

APPENDIX "C"

#### COMBINED PRODUCTION COMPARISON FOR YEARS 1953-1955



¢

## APPENDIX "D"

## YEHICLES ISSUED REQUIRING RAIL TRANSPORTATION

NOMENCLATURE	t3rd DIVISION PERIOD 1	12ml DIVISION PERIOD II	500a ARMORED PERGOD III	26th DIVISION PERIOD IV	27th DIVISION PERIOD V	UNIT WEIGHT	TOTAL WEIGHT
M 4 Tanks		35			2	72.000	2,661,000
M 5 Tractors	[ti	19		' <b>-</b>	4	28,000	924,000
D 7 Dozers	J	.5	3		5	38.000	532.000
M 7 105 MM S.P.		9	15		24	48.000	2.304,000
M 16 Half Track		11		. ·	s	18,000	414.000
M. H. Jäglit Tank	2	17		-	28	50.000	2.350.000
M 42 Gun, Twin, 40 MM.	-	8	+	1	10	47.000	1,081,000
M. 44-155 MM Howitzer, S.P.			•			60.000	300.000
M 47 Tank, Mediam	18	49	50		65	97.000	17,651,000
M 75 Infantry Carrier	ι	18	1	2	30	36,000	1.872.000
Grader	1	1	2		2	24,000	144.000
Transporter, Tank	1	2				90,000	360,000
155 MM Howitzer (Towed:	6					13.000	221.000
a. Gross weight of vehicles for in b. Gross weight of vehicles for so c. Units using this equipment av d. To ship 100 lbs. of freight 250 c. Resulting savings in transport	uad trip erage approxia miles cost	entely 250 mile	s from Camp D:	riim, N. Y.	······································		

APPENDIX "E"

YEHICLES ISSUED NORMALLY DRAWN OVER HIGHWAYS

	–			· —	- <del></del>	
NOMENCLATURE	PERIOD I CONN. & NEW JERSEY	: PERIOD II NEW YORK	PERIOD III NEW JERSEY	PERIOD IV MASSA- CHUSETTS	PERIOD V NEW YORK	TOTAL ISSUED DURING FT 53
Trailer, 25 Ton	2	1	2		3	. 8
Dolly, 1 Wicel.	2		2		2	· 6
Truck, 6 Ton	1	Į.	1		1	1
DCKWs	2					2
Track, <sup>1</sup> , Ton	-	62	1	•	67	130
Trailer, Water	· · <del>-</del> · · ·	52	5		31	88
Trailer, AMMO		ii.	•		7	18
Truck, 3 Ton.		11			. 12	26
Truck, 4 Ton, C. O. E		1			ï	2
Track, 212 Ton			1	1	17	19
Compressor Truck		· -	1	1		2
Trailer, Fuel Service	2	2			2	6

APPENDIX "F"

#### ACTIVITIES REPORT OF SURVEY 1951-1955

· · · · · · · · · · · · · · · · · · ·	· <del></del> -				<del></del>	
ACTION ON REPORTS IT SURVEY FOR	1959	1952	(9.5%	2:54	3:65	
NAME ACTIVITY	View, N.G. Art N.	G Kermy N.G. Air N.G.	$\operatorname{Array}(N G) = -\operatorname{Air}(N/G)$	Arias 8.6. Air N.G.	Army N.O. Air N.O.	
PATE:	No. Value No. A.	d Vol. Value No. Value	No. Chair N. Came	No Vane No Valen	No. Value No. Value	
n process at the at a Chapter				1097 \$821,648,85 (1.0 \$87,900.0	9   2021 8557 612 94   156 878 238 3	
Good voor derreier voor	729 87(8,526.7) (124 8120)	-4.98 - 295/8567.923/80 = 13/808.025	76 78837,(97/24 - 10/88,(89/1	7 - pri 8779,770 ss 24 - 88,000,10	a   358 \$201,7329,13     27 \$27,393 17	
Court distract year	-			853 \$475.805.01 (1) \$957.0	r 589 8314,945.78 — 15 811,355.00	
e Bijo kossatoral ovest				760 5557,003.64 [15] \$65,113 \$6	\$29,532,1,257,59 (15,582),215,86	
n dictoral Allate i pessi. Innie Mais	21 - 88,041.17 - 27 - 85,	767.16 (80 - \$780.00 - )	0 234 \$10,054.51 2 8339.2	3   174   \$0.5,662   \$1     20       \$2 (5 3)	i r 1197 82 (1847,08 - p	
Pages and State of Lt. the distribute	\$1.70.3 (8.81	50,68,7,79,21	81,53,1,88,27	81 20,5 91.00	\$6.1750.838	
Surrey rande admiss Foot Is	9 P 9	6 B 0 0	4 22 \$2,562.4Q (r) 4	i s \$1,157.58 o o	Fig. 811.326.05; 16 9	
follo, to four local following	fr is m	и и пр	a \$ \$1,11949 p c	12 \$2,835.88 6 8	. i şirilər o b	
leffectoré étom Militar; units donting your	$\frac{p_1'}{p_2} = -p_2 - q_2$	1- 4 fj 4	o 43 \$90333,680 3 \$203.49	38 \$12,530.63 4 6	Tal 81,501 pr   \$37.56	
fulleggate on Forms 18 different reports of serves	1834 (388,876,80) (213 - 51,	02.04.2127/1345/034/15/1405/131/293/5	न्द्र १९४१ । १३५,३३०,५५ - ४५ - १५७६,१५	2005 \$31,354.05 3 521.00	2-21 \$43,489.76 las \$1,500.99	
Inflected of Popus 18 as result Lapproved reports of survey	132 \$4,899.63 4	951 32   104   <b>57.59 (10</b> 0     6   82.873.1	r2 256 \$19.105.95	245 \$13,201.92 8 \$977.73	127 \$7,557,67 6 7	
<u></u>			;	<u></u>	: <del></del>	

# APPENDIX "G"

INSTALLATION.	S/U	VDER	THE	ADMIN	ISTRATION	AND
CONTROL	OF	THE	DIVIS	TON OF	MILLTARY	
	AX	B/VA1	U 17. 1	FFAID		

1.	Admi	nistrative Headquarters	5
	Α.	Office of the Chief of Staff including Headquarters New York National Guard	
	В.	The Adjutant General's Office	
	$\mathbf{C}_{i}$	Headquarters New York Air National Guard	
	1),	New York State Arsenal	
	12.	Headquarters New York Naval Militia	
<u>.</u>	Armo	ries	93
3.	Addit	ional Facilities (Service Contracts)	16
4.	(NOT in fac	Owned Rifle Ranges (Guilderland) 'ECamp Smith and Camp O'Ryan are included dilities, although Camp Smith is supported 1997; in addition to Service Contracts)	ı
		Wester A. I	