Op-38-C-MW S.C. 111-78:1

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NAVY DEPARTMENT
OFFICE OF CHIEF OF NAVAL OPERATIONS
WASHINGTON

3 May 1926

From:

Chief of Naval Operations.

To:

All Bureaus and Offices, and

Stations Concerned.

Subject:

Naval Aeronautic Organization for

Fiscal Year - 1927.

AERONAUTIC ORGANIZATION

The Naval Aeronautic Organization for the Fiscal Year, 1 July 1926 to 30 June 1927, is as follows:

AIRCRAFT SQUADRONS

- I. Fleet
- II. Convoy and Patrol
- III. Marine Corps Expeditionary Forces
 - IV. Administration, Development, and Training.

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I. Aircraft Squadrons - Fleet

Authorized Allowance of planes per squadron this year

Operating Personnel supplied for following planes

(a)	Aircraft Squadrons - Battle Fleet	
12 12 18 12 12 12 2	VF-1 Fighting Squadron ONE VF-2 Fighting Squadron TWO VF-6 Fighting Squadron SIX VO-1 Observation Squadron ONE VO-2 Observation Squadron TWO VO-4 Observation Squadron FOUR(OMAHA) VJ-1 Utility Squadron ONE	12-TS 12-UF-3 18-F-6-C 12-UO 12-OL 2-UO (6-H-16)
6	VS-2 Scouting Equadron TWO	(6-MO-1) (2-PN (1-PB
16	VT-2 Torpedo & Bombing Squadron TWO Aircraft Units Based on: USS SARATOGA(Flagship and Carrier) USS LANGLEY(Flagship and Tender until SARATOGA joins Fleet) USS AROOSTCOK(Tender) USS GANNET(Tender)	12-SČ

When equipped with two catapults. VF-6 bases at San Diego until arrival on the West Coast of the SARATOGA. VO-1 is carried on battleships. VO-2 bases at San Diego until Carrier is available, or on battleships temporarily as directed by Commander in Chief Battle Fleet. VJ-1 and VS-2 base on the AROOSTOOK. VT-2 bases on the AROOSTOOK until SARATOGA goes into commission and then bases on SARATOGA. San Diego is the Repair Base for aircraft operating on the Pacific Coast. In addition to duty as Experimental Carrier, the LANGLEY may be used at the discretion of the Commander in Chief Battle Fleet as a temporary base for any of the Aircraft Squadrons, Battle Fleet. Each squadron is allowed 50% replacement airplanes.

Note: The heading of the column "Operating personnel supplied for following planes" on this and succeeding pages does not restrict the number of planes that may be operated. The numbers in this column form the basis of personnel distribution. The number of planes in the column headed "Authorized allowance of planes for this year" may be operated.



Authorized Allowance of planes per squadron this year

Operating Personnel supplied for following planes

(b) Aircraft Squadrons - Scouting Fleet

18	•	VF-5 Fighting Squadron FIVE	18-F-6-C
12	•	VF-9 Fighting Squadron NINE	6-
18			18 - U0
12		VO-6 Observation Squadron SIX	9-0L
4		~VJ-2 Utility Division .	4-SC
18		VS-1 Scouting Squadron ONE-	14-SC
í6 .			12-SC .
		Aircraft Units Based on:	
		USS LEXINGTON(Flagship and Carrier)	
		USS WRIGHT (Flagship and Tender until	
See .		LEXINGTON goes in commission	on)
		USS SANDPIPER(Tender)	C.
		USS TEAL (Tender)	

VF-5 bases on WRIGHT and trains at Hampton Roads until the LEXINGTON goes into commission and then goes aboard the LEXINGTON. VF-9 to be organized by Commander Aircraft Squadrons, Scouting Fleet at Hampton Roads for duty on battleships when catapults are installed. VO-3 bases on 9 light cruisers; and VO-6 bases on battleships, Scouting Fleet, until the Carrier LEXINGTON is placed in commission, after which, 3 planes of this squadron base on battleships, and 6 on carriers. VS-1 bases on USS WRIGHT. VJ-2 bases on Train Squadron ONE, Fleet Base Force. VT-1 bases on WRIGHT until LEXINGTON goes into commission and then goes to the DEXINGTON. Hampton Roads is the Repair Base for aircraft squadrons attached to vessels in the Atlantic.

(c) Aircraft Squadrons - Asiatic Fleet 3 MAy 1926

VT-20 Torpedo & Bombing Squadron TWENTY 12-SC
Aircraft Units Based on:
USS JASON(Flagship and Tender)
USS HERON(Tender)
USS AVOCET(Tender)

(d) Special Duty

Hydrographic Aerial Survey Detachment

VJ-3 Utility Survey Det chment

2-0L

USS PATOKA (assigned as Tender for (Lighter-than-aircraft as required)

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II. Aircraft Squadrons - CONVOY and PATROL

Authorized of planes pthis year	Allowance per squadron	Operating Personnel supplied for follow-ing planes
Air	ccraft units assigned to the	e following stations:
	(a) Atlantic Convoy and (Naval Air Station, F	
6	VN Training Squadron 2 Single-engine seap Reserves and gener 2 Single-engine airp Reserves and gener 2 Twin-engine seaple	planes for training ral utility planes for training
	(b) Pacific Convoy and I (Naval Air Station,	Patrol San Diego, Calif.)
10	VN Training Squadron 2 Single-engine seap Reserves and gener 2 Single-engine airp Reserves and gener 2 Twin-engine seaple	planes for training ral utility planes for training
	(c) Panama Canal Zone Re (Naval Air Station	Coco Solo, C.Z.)
12-	VP-10 Patrol Squadi	con TWN 12-F-5-L or H-16
12	utility 2 Single-engine air utility	nbing Squadron SEVENTEEN 12-SC aplanes for general cplanes for general
•	(d) <u>Hawaii Region</u> (Nival Air Station,	Pearl Harbor, T.H.)

18₋

VP-14 Patrol Squadron FOURTEEN
VT-19 Torpedo & Bombing Squadron
NINETEEN

2 Single-engine seaplanes for general tility 2 Single-engine airplanes for general utility

12-SC

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III. Aircrift Squadrons - MARINE CORPS EXPEDITIONARY FORCES

Authorized Allowance of planes per squadron this year

Operating Personnel supplied for following planes

Aircraft Units assigned to the following stations:

	(a)	East Coast Expeditionary Force (Quantico, Va)
10		VO-3M Observation Squadron 3M(9-OLMartin Bomber for transport(1-MB)
13		VO-4M Observation Squadron 4M (12-DH Martin Bomber for transport (1-MB
7		VF-1M Fighting Squadron 1M (6-FB Martin Bomber for transport (1-MB
7		VF-2M Fighting Squadron 2M (6-FB Martin Bomber for transport (1-MB
2 6		ZK-1M Kite Balloon Squadron 1M 1-KB VN Training planes for training Reserves and general use
	(b)	1st Brigade, Haiti
6		VO-2M Observation Squadron 2M 6-DH 2 VN Training planes for general use
	(c)	West Coast Expeditionary Force (San Diego, California)
10		VO-1M Observation Squadron 1M (9-DH Martin Bomber for transport (1-MB
7		VF-3M Fighting Squadron 3M (6-VE-7 Martin Bomber for transport (1-MB
		3 VN Training planes for training reserves and general use
	(d)	Guam Region
14		VP-1M Patrol Squadron 1M 4-HS 2 Single-engine seaplanes for general use

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IV. ADMINISTRATION - DEVELOPMENT - and TRAINING

A. NAVY

- (1) For administration and work in connection with design, production, inspection, and test of aircraft material:
 - (a) Bureau of Aeronautics
 - (b); Material inspection details
 - (c) Details abroad that involve flying
 - (d) Detail to the Board of Inspection and Survey that involves flying
 - (e) Aircraft units assigned to and based on the following stations

Naval Air Station, Anacostia, D.C.

Operating allowance

6 single-engine airplanes

2 twin-engine seaplanes and 2 single-engine seaplanes Additional planes as assigned for test and experiment

Naval Air Station, Lakehurst, N.J.

Operating allowance

l non-rigid airship

l kite balloon

2 free balloons

1 rigid airship (USS LOS ANGELES) for development of commercial aviation

Experimental Aviation Torpedo Detail, Newport, R.I.

Operating allowance

2 single-engine torpedo planes

1 single-engine seaplane

Experimental Aviation Ordnance Detail, Dahlgren, Va.

Operating allowance

2 single-engine airplanes

2 single-engine seaplanes and such other planes as may be necessary for ordnance tests

Naval Aircraft Factory, Philadelphia, Pa.

Operating allowance

3 single-engine planes and additional planes as assigned for test and experiment

- (2) For training of personnel:
 - (a) Naval Air Station, Pensacola, Florida Operating allowance
- 90 VN Elementary training airplanes
- 12 VNT Torpedo & Bombing seaplanes
- 18 VNO Observation airplanes
- 12 VNF Fighting airplanes
- 12 VNS Scouting seaplanes
 - (b) U.S. Naval Academy
 Aviation personnel detailed as instructors to midshipmen.
 Operating allowance
 2-Single-engine seaplanes and such other planes from the operating forces as are detailed for the aviation training of midshipmen
 - (3) First Naval District
 Naval Reserve Training Unit, Squantum, Mass.
 Operating allowance 6 VN
 - (d) Third Naval District
 Naval Reserve Training Unit, Ft. Hamilton, N.Y.
 Operating allowance 6 VN
 - (e) Ninth Naval District
 Naval Reserve Training Unit, Great Lakes, Ill.
 Operating allowance 6 VN
 - (f) Thirteenth Naval District
 Naval Reserve Training Unit, Seattle, Wash.
 Operating allowance 6 VN
 - (g) Aviation Mechanics' School, Great Lakes, Ill.
 - (h) Postgraduate Detail for Instruction in Aeronautical Subjects
 (Includes Massachusetts Institute of Technology)
- (3) Inactive Naval District Air Stations:
 - (a) Naval Air Station, Chatham, Mass.
 - (b) Naval Air Station, Cape May, N.J.
 - (c) Naval Air Station, Rockaway, L.I., N.Y.

 (Subject to transfer of land from the State of New York to the Navy Department)

- B. MARINE CORPS
- (1) For administration:
 - (a) Aviation Section, Division of Operations and Training, Headquarters, Marine Corps
 - (b) Details to Bureau of Aeronautics
 - (c) Stecial details
- (2) For training of personnel:
 - (a) Details to Naval Air Station, Pensacola, Florida
 - (b) Details to Aviation Mechanics' School, Great Lakes, Ill
 - (c) Details to Navy postgraduate courses on aircraft aircraft material and appurtenances
 - (d) Details to Army air organizations and Army air related schools
 - (e) Inactive Marine Flying Field, Parris Island, S.C.

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NAVY DEPARTMENT Office of Naval Operations Washington

3 August, 1926.

From: Chief of Naval Operations.

To: All Bureaus and Offices and Stations Concerned.

SUBJECT: Naval Aeronautic Organization for Fiscal

Year 1927, correction to.

Reference: (a) C. N. O. letter 3 May, 1926, file S.C. 111-78:1.

1. The following changes will be made in reference (a):

(a) Under Section IV, page 6, after "A. NAVY" insert the following -

"(1) For administration:

(a) Office of Chief of Naval Operations - Allowed

1 Naval Aviator

(b) Bureau of Navigation - Allowed 2 Naval Aviators.

(b) On pages 6 and 7, renumber paragraphs (1), (2) and (3) as (2) (3) and (4), respectively.

F. W. EBERLE.