Op-38-E-EMW VZ/A3-1(330712)

NAVY DEPARTMENT Office of Naval Operations Washington, D. C.

12 July 1933.

SERVICE

From:
To:.

Chief of Naval Operations

All Bureaus and Offices and Divisions of

Office of Naval Operations.

SUBJECT: Proposed Assignment of Aircraft and Naval Aeronautic Organization - Fiscal Year 1935.

- 1. The following proposed assignments in the Naval Aeronautic Organization for the fiscal year 1935 have been prepared for use in connection with the 1935 Budget.
- 2. The Bureau of Aeronautics is responsible for the supply of aircraft in accordance with these assignments. The supply of spare airplanes for maintaining authorized operating strengths shall be governed by the following general provisions, exceptions to which are specifically indicated in the detailed assignments shown later:

(a) Fleet Aviation

- 50% spare airplanes.

(b) Marine Corps

- 33 1/3% spare airplanes.
- (c) Other squadrons and units No spare airplanes.
- 3. Unless indicated herein or specifically permitted by the Chief of Naval Operations, no airplanes other than those in an obsolete or experimental status shall be operated in excess of authorized operating strengths.
- 4. The Bureau of Aeronautics is authorized to assign, for utility purposes, such obsolete and experimental airplanes as are in safe flying condition. These airplanes may be operated in excess of authorized operating strengths, but only authorized operating strengths will be considered in determining personnel allowances and flight orders of squadrons and units concerned.
- 5. Squadrons and units shall not be equipped with airplanes, other than obsolete or experimental, in excess of authorized operating strengths. Spare airplanes will be supplied as replacements for those expended or undergoing major overhaul. Temporary reductions in authorized operating strengths are necessary for minor repairs, inspections and overhauls.
- 6. Responsible officers shall see that the Chief of Naval Operations is informed when other than temporary reductions in authorized operating strengths are necessary.

- 7. Designations of aircraft organizations which follow are in accordance with the current General Order on the system of aircraft designation.
- 8. Detailed assignments are arranged in sections as shown No section is provided for special assignments. These, when authorized by the Chief of Naval Operations, may be made for naval aviators detailed to duty as inspectors of naval aircraft or assistant naval attaches and to other special duties.

Section I.

Section II.

Section III.

Section IV.

Section V.

Section VI.

Fleet Aviation.

U. S. Fleet.

(a) Battle Force.(b) Scouting Force.

(c) Base Force.

Asiatic Fleet. B • * * *

Special Service Squadron. C.

Naval Districts.

Marine Corps.

Naval and Marine Corps Reserve

Aviation.

Details of Aviation Personnel for

Administration, Training and

Development.

Summary of Operating Airplanes.

SECTION I. FLEET AVIATION.

- 9. The Commander Aircraft, Battle Force, U. S. Fleet, in addition to his regular duties, is the technical adviser to the Commander Battle Force with reference to all aviation in thatforce. In this advisory capacity he will take the initiative, as conditions may warrant, in the matter of recommendations concerning personnel, material and operations and in furnishing information for any and all aviation of those forces.
- 10. In the same manner, Commander Cruisers, Scouting Force, in addition to his regular duties, is the technical adviser to Commander Scouting Force and Commander Aircraft, Base Force, is the technical adviser to Commander Base Force.
- 11. Aircraft ship units in flagships of the Commander-in-Chief, U. S. Fleet, Commander Battle Force and Commander Scouting Force will normally be assigned by these officers to aircraft squadrons in the same commands for administrative, gunnery and tactical purposes.

- 12. Naval aviators assigned to aircraft ship units in flagships will be ordered to report to the commanding officers of the flagships for duty and to the flag officers for additional duty.
- 13. Commander Aircraft, Battle Force, is authorized to operate one VT airplane in excess of authorized operating strength during the aircraft concentration period for instruction of aviators at the Battle Force torpedo school.
- 14. Commander Aircraft, Base Force, is authorized to operate three airplanes each in VJ-1F and VJ-2F in excess of authorized operating strength, not to interfere with overhaul schedules or the supply of airplanes for other use, when Fleet utility requirements are such as to warrant the use of extra airplanes.
- 15. The authorized operating strength of VP-2F and VP-5F is temporarily reduced by three each for use in student training at Naval Air Station, Pensacola.
- 16. One of the transport airplanes assigned to the utility unit of Fleet Air Base, Coco Solo, is for the use of Commander Special Service Squadron and shall be employed for no other purpose without his authority.
- 17. Assignments of aircraft and vessels under Fleet Aviation follow:

Squadron: Authorized Operating Strength: Assigned or : Unit:

A. U.S. FLEET.

Flag Unit : 1 VJ (No spare) :CinC, U.S.Fleet Ship Unit : 3 VO/VS (See par. 11) :CinC, U.S.Fleet

(a) BATTLE FORCE

Flag Unit: 1 VJ (No spare)
Ship Unit: 3 VO/VS (See. par. 11)
Combatfor
Combatfor flagship

(1) Commander Battleships, Battle Force.

Thirteen three-plane units.

VO-1B : 3 VO/VS for each battleship :Batdiv One VO-3B : 3 VO/VS for each battleship :Batdiv Three VO-4B : 3 VO/VS for each battleship :Batdiv Four

```
Squadron
                Authorized Operating Strength: Assigned
   or
 Unit
                   (2) Commander Cruisers, Battle Force.
                            Seven two-plane units.
                : 2 VO/VS for each light cruiser : Crudiv Two
: 2 VO/VS for each light cruiser : Crudiv Three
VS-6B
                   (3) Commander Destroyers, Battle Force.
                                                           : Comdesbatfor
Ship Unit
                : 2 VO/VS
                                                            : flagship
                   (4) Commander Aircraft, Battle Force.
                           (Commander Carrier Division One.
                           SARATOGA - Aircraft Carrier, 1st Line
LEXINGTON - Aircraft Carrier, 1st Line
                                        - Aircraft Carrier, 1st Line
                           RANGER
                                     - Aircraft Carrier, 2nd Line
                           LANGLEY
                           MACON - Rigid Airship
Flag Unit : 2 VJ (No spare)

VF-1B : 18 VF - 1 VS

VF-6B : 18 VF - 1 VS
                                                          : Comairbatfor
                                                           : SARATOGA
             : 18 VS
VS-2B
VT-2B : 18 VT (see par. 13)
Utility Unit : 4 VJ
VF-2B : 18 VF - 1 VS
                                                           : LEXINGTON
VF-5B : 18 VF - 1 VS
VS-3B : 18 VS
VT-1B : 18 VB
Utility Unit: 4 VJ
VF-4B : 18 VF - 1 VS 
VF-3B : 18 VF - 1 VS
                                                          : RANGER
VF-3B : 18 VF - 1 VS
VS-4B : 18 VS
VB-3B : 18 VB
Utility Unit: 4 VJ
Utility Unit : 2 VJ
                                                          : LANGLEY
Macon Unit : 1 VS - 3 VF
                                                            : MACON
                  (b) SCOUTING FORCE
Ship Unit : 4 VO/VS (See par. 11) :Comscofor flagship
                      (1) Commander Cruisers, Scouting Force.
Flag Unit : 1 VJ (No spare) Thirteen four-plane units.
                                                           :Comeruscofor
               : 4 VO/VS for each heavy cruiser : Crudiv Four : 4 VO/VS for each heavy cruiser : Crudiv Five : 4 VO/VS for each heavy cruiser : Crudiv Six
VS-9S
VS-10S
VS-11S
```

Squadron : or : Unit :	Authorized Operating Strength : Assigned
	(2) Commander Destroyers, Scouting Force
Ship Unit :	2 VO/VS :Comdescofor flag- :ship
	(c) BASE FORCE
	(1) Commander Aircraft, Base Force.
	WRIGHT - Aircraft Tender SANDPIPER - Minesweeper for duty with aircraft.
	GANNET - Minesweeper for duty with aircraft.
	SWAN - Minesweeper for duty with aircraft.
	Fleet Air Base, Coco Solo TEAL - Minesweeper for duty with aircraft.
i de la composition de la composition La composition de la	LAPWING - Minesweeper for duty with aircraft.
	Fleet Air Base, Pearl Harbor. PELICAN - Minesweeper for duty with aircraft.
	AVOCET - Minesweeper for duty with aircraft.
Flag Unit VP-7F	2 VJ (No spare) :Comairbasefor :WRIGHT
VP-9F VJ-1F	8 VJ - 2 VR (no spare VR. See par.:
VJ-2F	14) " " 6 VJ - 1 VR (no spare VR. See par.: 14) " "
Utility Unit VP-2F VP-3F VP-5F Utility Unit VP-1F	1 VJ (no spare) 12 VP (25% spares. See par. 15) :F.A.B. Coco Solo 12 VP (25% spares) " " " " 12 VP)25% spares. See par. 15) : " " " 2 VJ - 2 VR (No spares, See par.16) " " " 12 VP (25% spares) :F.A.B.Pearl Harbor
VP-4F VP-6F VP-8F VP-10F Utility Unit	12 VP (25% spares) 12 VP)25% spares) 16 VP 17 VP 18 VP 19 VP

· · · · · · · · · · · · · · · · · · ·		
Squadron	: Authorized Operating Strength	: Assigned
or Unit	en de la companya del companya de la companya del companya de la	•
antalainingilanin one may na direktorina niika alab ada asaa ba	B. ASIATIC FLEET	agur agur agur agur agur agur agur agur
	Construction of the Constr	
Ship Unit	: 4 VO/VS	:CinC Asiatic :flagship.
	(1) Aircraft Detachment	i ka selimba di 1997, tawah mpadi wasi Kajiri kama
	HERON -Minesweeper faircraft.	for duty with
Utility Unit	: 2 VJ	: HERON
	C. SPECIAL SERVICE SQUADRON.	
Ship Unit	: 2 vo/vs	:Comsperon flag-
		ship.
	SECTION II. NAVAL DISTRICTS	
Squadron	: Authorized Operating Strength	: Assigned
or Unit		• * * * * * * * * * * * * * * * * * * *
Accountable on the contract of	First Naval District	Andrew Transport of the Control of t
	Mindpurity representation of material and an experimental and an experimental and an experimental and a second	
LUSXV	 2 VJ and such other planes for experimental purposes as ma be assigned. 	: Naval Torpedo y: Station, Newport, : R.I.
	Fourth Naval District	
VX3D4	: 5 VJ and such other planes for	
	 experimental purposes as me be assigned 	Pa.
	Activities on Severn and Poton	nac
VX4D5	:18 VJ - 2 VR and such other plane for experimental and	
	other special pur poses as may be assigned.	
VX5D5	; 4 VJ and such other planes for	: "aval Proving
	experimental purposes as may be assigned.	: Ground, Dahl- : gren, Va.
VN8D5	: 4 VJ (2 spares)	: U.S. Naval
	: 6 VP (1 spare)	: Annapolis, Md.

The second

Squadron or Unit	: Authorized Operating Strength	Assigned
VJ-4D5 VX-1D5	Fifth Naval District 4 VJ 5 VJ and such other planes for experimental purposes as may be assigned.	: Naval Air Station, : Norfolk, Va.
	Eighth Naval District	
VN-1D8 VN-2D8 VN-3D8 VN-4D8 VN-5D8	: 40 VN : 35 VN : 18 VO/VS : 6 VO/VS, 6 VP, 1 VJ : 27 VF	N.A.S. Pensacola, Fla.
Note:	N.A.S. Pensacola is authorized to or obsolete torpedo planes for traivided total authorized operating standards is not exceeded. Pensacola to operate six additional VP planes in this organization to VP-2F and Vavailable for these squadrons in en	ining purposes pro- trength of 139 air- is also authorized which are assigned /P-5F and which are
Angle of the second to see	Eleventh Naval District	The second secon
VJ-5Dll	: 5 VJ - 1 VR Twelfth Naval District	: N.A.S. San Diego
L.T.A.	: 1 ZN (J-4) : 1 ZK : 2 Free Balloons : 1 VR	:Naval Air Station, :Sunnyvale,Calif.
	SECTION III. MARINE CORPS	
	East Coast Expeditionary Force.	
VO-7M VF-9M VJ-6M	: 12 VS : 18 VF - 1 VS : 4 VJ - 4 VR (No spares)	: Marine Barracks, : Quantico, Va.
	West Coast Expeditionary Force.	
VO-8M VB-4M VJ-7M	: 12 VS : 12 VB : 3 VJ - 2 VR (no spares)	: N.A.S. San Diego

Squadron	•	Authorized	Operating	Strength	*9	Lesigned
$o_{\mathbf{r}}$	- 3				10	
Unit	<u>;</u> .:					

First Brigade, U.S.M.C. Haiti

: 6 VS - 1 VR (No spare VR) VO-9M : Port au Prince

SECTION IV - NAVAL AND MARINE CORPS RESERVE.

Base	: A:	uthor	rized	Opera:	ting	Strength	: Dist.
	*	VN	• 1	vo/vs	•	٧J	
	•		;	- 0	:	_	
Squantum, Mass.	. 3	7	:	12	å	<u>_</u>	; <u>T</u>
New York (Floyd Bennett Fld)	:	5	;	12	4	1.	. 3
Philadelphia (N.A.F.)	:	3	:	6	:	0	: 4
N.A.S. Norfolk	:	3	:	3	:	0	: 5
Quantico, Va. (Marines)	:	3	•	0	:	0	: 5
Miami, Fla.	•	7	:	4	:	0	2 7
N.A.S. Pensacola, Fla.	:	9		0	•	0	8
Great Lakes, Ill.	:	7	:	6	•	1	9
Grosse Ile, Mich.	•	3	:	6		i i	: 9
Minneapolis, Minn,		3	•	6	•	ō	9
St. Louis, Mo.	•	3	•	4		Õ	. 9
Long Beach, Calif.	•	3	. •	9	•	Õ	: 11
	•	3	: :	Ŏ		Õ	: 11
N.A.S. San Diego (Marines)	٠		•	c		. 0	: 12
Oakland, Calif.		3	ě	6	•	0	•
N.A.S. Seattle, Wash.		7	,	7	•	0	: 13
N.A.S. Anacostia, D. C.	6 0	3	0	5	***	0	; D.C.
		72		86	8	4	•
Total		i				162	

SECTION V - DETAILS OF AVIATION PERSONNEL FOR ADMINISTRATION, DEVELOPMENT AND TRAINING.

Details for aviation personnel for administration, development and training are as follows:

- Bureau of Aeronautics. (a)

- (b) Material inspection force.
 (c) Naval Aircraft Factory.
 (d) Naval air station, Anacostia.
 (e) Naval air station, Lakehurst.
 (f) Naval air station, Sunnyvale.

- (g) Naval air detail, Newport.
- (h) Naval air detail, Dahlgren.

SECTION V - DETAILS OF AVIATION PERSONUEL FOR ADMINISTRATION, DEVELOPMENT AND TRAINING CONT.

Details abroad. (i)

- Details to other bureaus and offices of the (i) Navy Department.
- Naval air station, Norfolk. (k)
- Naval air station, San Diego. (1)
- Maval air station, Seattle. Fleet air base, Coco Solo. Fleet air base, Pearl Harbor. (m)
- (n)
- (o)
- Aircraft Squadrons, East Coast Expeditionary Force. (p)
- Aircraft squadrons, West Coast Expeditionary Force. Naval air station, Pensacola. (q)
- (r)
- (s) Aviation Mechanics School, Great Lakes.
- (t) Postgraduate detail.
- (u) Naval Academy, Annapolis.
 (v) Naval Reserve aviation bases.
 (w) Special details.

SECTION VI. - SULMARY OF OPERATING AIRPLANES FOR FISCAL YEAR 1936.

(a) Afloat - Total 497.

Type	Batfor	S	cofor	Basefor	Asiatic	Speron	Total
vo/vs	61		59		4	2	126
VS'	61						61
\mathtt{VF}	111						111
VT	18						. 18
VВ	36						36
VP				96	. 9		96
$V\mathbf{J}$	18			23	2		43
VR		, in		6			6
Totals	305	ider diff personality trips with 1	59	125	6	2	497

(b) Ashore - Total 263.

Type	Districts	Marine Corps	Training	Total
VO/VS	m-vider vidiger vidiger vidiger steller steller vider viderender viderender viderender viderende viderende	to reprovementation to the region region region region and the region of	24	24
VS'		31		31
$\mathbf{v}_{\mathbf{F}}$		18	27	45
VB		12		12
VP			12	12
VJ	45	7	1	53
VR	4	7		11
VN			75	75
Totals	49	75	139	263

(c) Naval and Marine Corps Reserve - 162

Type		
vo/vs		86-
VII.	Queen .	72
VJ	· ***	4
	Total	162

(d) Grand Total

Afloat	497	Afloat and ashore	760
Ashore	263	Rese rve	162
Total	760	Grand Total	922

W. H. STANDLEY.



NAVY DEPARTMENT Office of Naval Operations Washington, D. C.

1-1-1-V

1 May 1934

From:

Chief of Naval Operations.

To:

All Bureaus and Offices, Fleets, Forces, Aviation Units and Stations Concerned.

SUBJECT: Naval Aeronautic Organization - Fiscal Year 1935

- 1. The following assignments constitute the Naval Aeronautic . Organization for the Fiscal Year 1935 and are effective 1 July 1934.
- 2. The Bureau of Aeronautics is responsible for the supply of aircraft in accordance with these assignments. The supply of spare airplanes for maintaining authorized operating strengths shall be governed by the following general provisions:
 - Fleet Aviation (a)
 - (1) Carriers and ship based 50% spare airplanes.

(2) Patrol Planes

- 25%

3) Fleet Marine Force - 33 1/3% spare

- (4) Flag and Small Units No spare airplanes.
 Other Squadrons and Units No spare airplanes.

- The Bureau of Aeronautics is authorized to assign, for utility purposes, such experimental, obsolescent and obsolete airplanes as are in safe flying condition. These airplanes may be operated in excess of authorized operating strength, but only authorized operating strengths will be considered in determining personnel allowances and flight orders of squadrons and units concerned.
- Squadrons and units shall not be equipped with airplanes, other than experimental, obsolescent or obsolete, in excess of authorized operating strengths. Spare airplanes will be supplied as replacements for those expended or undergoing major overhaul. Temporary reductions in authorized operating strengths are necessary for minor repairs, inspections and overhauls.
- 5. Responsible officers shall see that the Chief of Naval Operations is informed when other than temporary reductions in authorized operating strengths are necessary.
- 6. Designations of aircraft organizations which follow are in accordance with the current General Order on the system of aircraft designation.
- 7. Detailed assignments are arranged in sections as shown below. No section is provided for special assignments. These, when authorized by the Chief of Naval Operations, may be made for naval aviators detailed to duty as inspectors of naval aircraft or assistant naval attaches and to other special duties.

Section I.

Fleet Aviation.

(A) U. S. Fleet.

(a) Battle Force.

(b) Scouting Force.

(c) Base Force.

(B) Asiatic Fleet.

(C) Special Service Squadron.

(D) Fleet Marine Force.

Section II. Naval Districts.

Section III. Naval and Marine Corps Reserve.

Section IV. Summary of Operating Airplanes.

Section V. Details of Aviation Personnel for Administration, Training and Development.

8. All aircraft allocated to the Battle Force, Scouting Force and Base Force are assigned to Pools. Commander Aircraft Battle Force, Commander Cruisers Scouting Force and Commander Aircraft Base Force will control the allocation and overhaul of all planes assigned to their respective forces. Commander Aircraft Battle Force will coordinate the fleet overhaul schedule at the Naval Air Station San Diego and the transcontinental ferry schedule.

SECTION I. FLEET AVIATION.

Squadron	:	Authorized	Operating	Strength	:	· ·	Assigned	
or					:			
Unit		and white the second of the second second second of the second of the second of the second se	- AND STATE OF THE	andromatico, escapitano spratitudes - Silver			on the American Control order ordered to the American Control	

A. U. S. FLEET.

Flag Unit : 1 VOS : CinCus, U.S. Fleet. Ship Unit : 3 VOS : PENNSYLVANIA.

(a) BATTLE FORCE.

Flag Unit : 1 VOS : Combatfor Ship Unit : 3 VOS : CALIFORNIA

(1) Commander Battleships, Battle Force

Thirteen three-plane units.

 VO-1B
 : 12 VOS
 : Batdiv One

 VO-3B
 : 15 VOS
 : Batdiv Three

 VO-4B
 : 12 VOS
 : Batdiv Four

TS ABL - J AR AB-2B ** AB-2B T8 AB SA T - AA 8T AE-2B BVNCEE TV S - SOV E Tinu Vtilitu 44 SA ST: AZ-SA T8 AB AB-TB JS AE - J AS AE-2É TS AL - T AZ AE-SB LEXINGTON Utility Unit IN 2 - SON 2 TV 81 : VT-2B SA SI AZ-SB TS ABE - I AR AB-SB SA T - AA 8T: ADOTARAS AE-QB *rollsdrinmoD : IN S - SA S Flag Unit - Rigid Airship MAC ON - Aircraft Carrier, End Line LANGLEY - Aircraft Carrier, RANGER - Aircraft Carrier, **TEXINGLON** - Aircraft Carrier, 1st Line SARATOCA (Commander Carrier Division One) Commander Alrerait, Battle Force. (Ŧ) S AZO tinu qida : DETROIT Commander Destroyers, Battle Force. (S) A2-CB : Crudiv Three 0SV 8 owT viburo : OSA 9 AZ-SB seven two-plane units. Commander Cruisers, Battle Force. (2) 1TUN JO : Authorized Operating Strength gdnadron Assigned

at the Battle Force Torpedo School. the aircraft concentration period of instruction of aviators VT airplane in excess of authorized operating strength during *Commander Aircraft, Battle Force, is authorized to operate one WYCON NUIT

4 VF

SA ST

SOA 2

TVS - SOV Z

Utility Unit

Trility Unit

A2-JB

: MYCON

: IVMCTEX**

44

vessel to the West Coast. **VS-14M, VS-15M are assigned to the LANGLEY until return of that

(b) SCOUTING FORCE.

Squadr o n or Unit	:Authorized Operating Strength	: Assigned
Ship Unit	4 VS0	INDIANAPOLIS.
	(1) Commander Cruisers, Scout	ing Force.
Flag Unit	: 1 VS0	: Comeruscofor.
	Thirteen four-plane unit	S.
VS-9S VS-10S VS-11S	: 16 VS0 : 16 VS0 : 20 VS0	: Crudiv Four : Crudiv Five : Crudiv Six
	(2) Commander Destroyers, Scot	uting Force.
Ship Unit	: 2 VSO	: RALEIGH.
*	(c) BASE FORCE.	
	(1) Commander Aircraft, Base	Force.
	WRIGHT - Aircraft T SANDPIPER - Minesweepe GANNET - " SWAN - "	ender. r for duty with air- craft.
	Fleet Air Base, Coco Sol TEAL - Minesweepe	o. r for duty with air- craft.
	LAPWING " Fleet Air Base, Pearl Ha PELICAN - Minesweep	Tf
	AVOCET - "	27 17 17 17
Flag Unit Patrol Wing VP-7F VP-9F Utility Wing VJ-1F VJ-2F Utility Uni Patrol Wing VP-2F VP-3F VP-5F Utility Unit	8 VM - 2 VR 6 VM - 1 VR t : 1 VOS : : 12 VPB : 12 VPB : 12 VPB	Comairbasefor WRIGHT WEIGHT WRIGHT F.A.B. Coco Solo

(1) Commander Aircraft, Base Force (Contd.)

Squadron or Unit	Authorized Operating Strength	: Assigned :
Patrol Wing VP-1F	12 VPB 12 VPB 12 VPB 6 VPB 6 VPB	F.A.B. Pearl Harbor

* Commander Aircraft, Base Force, is authorized to operate three airplanes each in VJ-1F and VJ-2F in excess of authorized operating strength, not to interfere with overhaul schedules or the supply of airplanes for other use, when Fleet utility requirements are such as to warrant the use of extra airplanes.

**One of the transport airplanes assigned to the utility unit at Fleet Air Base, Coco Solo, is for the use of Commander Special Service Squadron and shall be employed for no other purpose without his authority.

B. ASIATIC FLEET. 1 may 1934

Ship Unit : 4 VSO

: AUGUSTA

HERON - Minesweeper for duty with aircraft.

Utility Unit: 2 VJ

: HERON

C. SPECIAL SERVICE SQUADRON.

Ship Unit : 2 VSO

: RICHMOND.

D. FLEET MARINE FORCE.

VO-7M VO-9M*	: 12 VS : 6 VS	: Aircraft	One
VF-9M	: 18 VF - 1 VS	97	11
VJ-6M	: 4 VM - 4 VR	21	**
V0-8M**		: Aircraft	Two
VB-4M	: 12 VB	11	††
VJ-7M	: 3 VM - 3 VR	: "	

^{*}Temporarily assigned to 1st Brigade USMC, Haiti.

^{**}VO-8M is assigned to the LANGLEY until the return of that vessel to the West Coast. During this temporary assignment VO-8M is divided into VS-14M and VS-15M of six planes each.

SECTION II. NAVAL DISTRICTS.

Squadron or Unit	: Authorized Operating Strength :	: Assigned :
e de la companya de l	First Naval District.	
VX2Dl	 2 VM and such other planes for ex- perimental purposes as may be assigned. 	: Naval Torpedo : Station, Newport.
	Fourth Naval District.	
VX3D4	 5 VM and such other planes for experimental purposes as may be assigned. 	: Naval Aircraft : Factory, Phila.,Pa.
L.T.A.	: 1 ZN (K-1) : 1 ZMC-2 (Metalclad) : 1 ZK : 2 Free Balloons	N.A.S. Lakehurst.
	Activities on Severn and Potoma	<u>.c.</u>
VX4D5	: 17 VM - 3 VR and such other planes for experimental and other special purposes as may be assigned	: Naval Air Station, : Anacostia, D. C.
VX5D5	 4 VM and such other planes for experimental purposes as may be assigned. 	: Naval Proving : Ground, Dahlgren, : Va.
₩N8D5	: 4 VM : 6 VPB	: U. S. Naval Academy : Annapolis, Md.
	Fifth Naval District.	
VJ-4D5 VX-1D5	 4 VM 3 VM and such other planes for experimental purposes as may be assigned. 	
	Eighth Naval District.	
VN-1D8 VN-2D8 VN-3D8 VN-4D8 VN-5D8 Utility U	: 40 VN : 35 VN : 20 VS : 2 VOS, 12 VPB : 27 VF nit 1 VR - 2 VM	: N.A.S. Pensacola* : Fla. :

^{*}Naval Air Station Pensacola is authorized to operate obsolescent or obsolete torpedo planes for training purposes provided total authorized operating strength of 139 airplanes is not exceeded.

SECTION II. NAVAL DISTRICTS (Contd.)

Squadron	:	Authorize	d Operating	Strength	:	Assigned	l ·
or	:				:		*
Unit	:				:		
The second secon		The state of the s	many feature south in a resemption may been a company of the compa	COLDINA TOPOGRA CONTRACTOR COLD CONTRACTOR CO.	remain the section of the		

Eleventh Naval District.

VJ-5Dll : 5 VM - 1 VR : N.A.S. San Diego

Twelfth Naval District.

L.T.A. : 1 ZN (J-4) : Naval Air Station, : 2 Free Balloons : Sunnyvale, Calif.

H.T.A. : 1 VR

SECTION III. NAVAL AND MARINE CORPS RESERVE.

:Authorized Operating Strength:District

							:	}
		VN		VS	•	٧J	:	
Constant design	:	-	:	7.0	:		:	
Squantum, Mass.	:	' 7	:	10	:	1	:	
New York (Floyd Bennett Field):	6	:	10	:	1	:	3
Philadelphia (N.A.F.)	:	3	:	6	:	0	:	4
N.A.S. Norfolk	:	3	:	3		0	:	5
Miami, Fla.	•	7	:	4	:	0	:	7
N.A.S. Pensacola, Fla.	:	9	: 1	0	:	0	:	8
Great Lakes, Ill.	:	7	:	7	:	1	•:	9
Grosse Ile, Mich.	:	3	:	6	:	1	:	9
Minneapolis, Minn.	:	3	:	6	:	0	:	9
St. Louis, Mo.	:	3	:	4	:	0	:	9
Long Beach, Calif.	: .	5	:	10	:	0	:	11
Oakland, Calif.	:	3	:	6	:	0	:	12
N.A.S. Seattle, Wash.	:	7	:	7	:	0	:	13
N.A.S. Anacostia, D. C.		6	:	7	:	0	:	D.C.
		72	n tradition and a company	86	nganin disease disease dis	4	***	10. m. and parties and a 10.0000
Total						162		

SECTION IV. SUMMARY OF OPERATING AIRPLANES FOR FISCAL YEAR 1935.

Afloat - Total 580.

Туре	U.S. Flect	Batfor	Scofor	Basefor	Asiatic	Speron	F.M.F.	Total
Vos	4	55		3				62
\mathtt{VS}		62					31	93
VS0		16	59		4	2		81
$\nabla \mathbf{F}$		76		4			18	98
VB		36					12	48
VBF		36						36
$\nabla \mathbf{T}$		18						18
VPB				96				18
VR				6		· , A	7	13
∇J		8		4	2		•	14
VM				14			7	21
Total	4	307	59	127	6	2	75	580

Ashore - Total 356.

Typ	е	Details	Training	Reserve	Total
ΛN			75	72	147
VS			20	86	106
VPB			18		18
VOS			2		2
VF	•		27		27
VR		6			6
MV		46	*		46
VJ				4	4
	Total	52	142	162	356.

Afloat 580 Ashore 356 Total 936 SECTION V. DETAILS OF AVIATION PERSONNEL FOR ADMINISTRATION, DEVELOPMENT AND TRAINING.

Details for aviation personnel for administration, development and training are as follows:

(a) Bureau of Aeronautics.

(b) Details to other bureaus and offices of the Navy Department.

(c) Naval Aircraft Factory.

(d) Naval Air Stations.

(e) Fleet Air Bases.

- (f) Naval Reserve Aviation Bases.
- (g) Naval Academy, Annapolis.
 (h) Naval Air Detail, Newport.
 (i) " " Dahlgren.

(j) Postgraduate detail.

(k) Aviation Mechanics School, Great Lakes.

(1) Material inspection force.

(m) Special details.
(n) Betails abroad.

J. K. TAUSSIG, Acting.

Dept. Distribution: I to X(a) inclusive. Op-38-E-EMW VZ/A3-1(340501)

NAVY DEPARTMENT Office of Naval Operations Washington, D. C.

Change No. 1

15 June 1934.

From:

Chief of Naval Operations.

To:

All Bureaus and Offices, Fleets, Forces, Aviation Units and Stations Concerned.

SUBJECT:

Naval Aeronautic Organization - Fiscal Year 1935 - Modification of.

Reference: (a) Naval Aeronautic Organization - Fiscal Year 1935, Op-38-E-EMW, VZ/A3-1(340501) of 1 May 1934.

(b) Assignment of Vessels in the Organization of the Seagoing Forces of the U. S. Navy - Fiscal Year 1935, Op-38-A-LMJ, FF/A4-1(1) (340615) of 15 June 1934.

l. Reference (a) is hereby modified as follows to conform to reference (b).

Section I. A-(a)(1) Commander Battleships, Battle Force, change to read as follows:-

Twelve three plane units.

VO-1B	9 VOS	Batdiv One
VO-2B	6 VOS	Batdiv Two
*VQ-3B	12 VOS	Batdiv Three
VO 4B	9 VOS	Batdiv Four

^{*}Includes USS IDAHO unit.

Section I - A-(b)(1) Commander Cruisers, Scouting Force, change to read as follows:

Eight four plane units.

VS-9S	12 VSO	Crudiv Four
VS-10S	8 VS0	Crudiv Five
VS-11S	12 VSO	Crudiv Six

Note: Upon reporting for duty with the U.S. Fleet of new cruisers, VS-12S with Crudiv Seven will be formed and some rearrangement in the present squadrons will be made.

SUBJECT: Naval Aeronautic Organization - Fiscal year 1935 - Modification of.

Section I. A (b) Scouting Force, add a new subparagraph "(3)" as follows:-

(3) Commander Training Squadron, Scouting Force.

Ship Unit

3 VOS

ARKANSAS.

Note: - After the Midshipmen's Practice Cruise and while ARKANSAS is operating in reduced commission the Ship Unit will be removed.

J. K. Taussig
Acting

Dept. Distribution: I to X(a) inclusive.