VP-46

Lineage

Established as Patrol Squadron FIVE-S (VP-5S) on 1 July 1931.

Redesignated Patrol Squadron FIVE-F (VP-5F) on 1 April 1933.

Redesignated Patrol Squadron FIVE (VP-5) on 1 October 1937.

Redesignated Patrol Squadron THIRTY-THREE (VP-33) on 1 July 1939.

Redesignated Patrol Squadron THIRTY-TWO (VP-32) on 1 October 1941.

Redesignated Patrol Bombing Squadron THIRTY-TWO (VPB-32) on 1 October 1944.

Redesignated Patrol Squadron THIRTY-TWO (VP-32) on 15 May 1946.

Redesignated Medium Patrol Squadron (Seaplane) SIX (VP-MS-6) on 15 November 1946.

Redesignated Patrol Squadron FORTY-SIX (VP-46) on 1 September 1948.

Squadron Insignia and Nickname

Although the official BuAer approval of the first squadron insignia for VP-5S is undated, it is probable that the design came into being shortly after the establishment of the squadron in September 1931. The de-



The squadron's first insignia.

quently referred to as Wings Over Panama, in deference to the squadron's home base in the Canal Zone during the first period of its existence. There was no mention of a change in insignia when the squadron was redesignated VP-33 in 1939, although it is known that the second VP-33 estab-

sign had a silhouette of the Western Hemisphere with a pair of Naval Aviator wings superimposed, the figures were spaced to be symmetrically contained in a compass rose. Colors: geographical areas, dark blue; wings, conventional gold; compass rose, red with blue inner ring and black line outer circle. The insignia was fre-



A modification to the first insignia showing the squadron's VP-32 designation.

lished in 1942 used the insignia for nearly two years while stationed at NAS Coco Solo, C.Z. An undated copy of the same insignia was submitted to CNO when VP-32 was redesignated VPB-32 in 1944. Colors were changed slightly as follows: field, blue-gray; inner circle, royal blue; outer circle, red; continents, royal blue; and wings, gold outlined in black.

The second insignia for the squadron was selected after VP-32 was redesignated VP-

MS-6 in 1946. The circular insignia enclosed the numeral six with a superimposed life ring crossed with Navy wings, a bomb and a telescope. Inside the top portion of the insignia was the squadron designation Medium Seaplane Squadron. Colors: numeral six, red; wings, gold; bomb

and telescope, black;



The squadron's second insignia incorporated its designation in the design.

life ring, white; background, blue; borders, black; letters, red.

Correspondence in the squadron's insignia records regarding its third insignia were vague but it appears a



The squadron's third insignia used a Griffin in its design.

new insignia was approved circa 1952. This insignia was a griffin crushing a submarine. Colors were: light blue background outlined in black; clouds and tops of waves white; submarine black; the griffin had a white neck and head, yellow beak, red eye and tongue, and a

brownish gold body and wings with black markings. The fourth insignia was submitted to CNO for approval on 30 November 1955 and approved on 27



The armored fist and trident became the squadron's fourth insignia.

January 1956. The insignia was circular, with a banner Patrol Squadron Forty-Six across the bottom of the design. Inside the circle was an armored fist holding a trident. Colors: field, blue; fist, gray; trident, red; background of banner, gold; letters of banner, black; outline of design, red.

A fifth insignia evolved out of the armored fist of the third insignia during the 1970's, and was approved



The fifth insignia used a plumed helmet in its design.

by CNO on 12 December 1988. A plumed helmet with visor was adopted by the squadron and the nickname Grey Knights came into vogue. Colors: field, blue; helmet gray with black outline; plume, red; banner background, red; banner letters, black; outline of design, yellow.

Nickname: Grey Knights, 1970-present.

Chronology of Significant Events

1 Jul 1931: VP-5S was established at NAS Coco Solo, C.Z., while on exercises at Guantanamo, Cuba, coming under Commander Air, Scouting Force with sister squadrons VPs 3S, 8S and 10S. Upon completion of Fleet Problem No. XII, newly designated VP-5S returned to its home base at NAS Coco Solo.

1 Feb 1932: VP-5S and VP-2S were transferred for patrol duties to NAS San Diego, Calif.

Mar 1932: VP-5S flew to San Francisco, Calif., to take part in Fleet Problem XIII, based on *Wright* (AV 1). They returned to San Francisco for Fleet Problem XIV in February 1933.

1 Apr 1933: VP-5S was redesignated VP-5F, under the organizational command of Base Force.

22 Apr 1933: VP-5F was reassigned to its old home base at NAS Coco Solo, C.Z., with VP-2F.

May 1933: VP-5F flew from Coco Solo to Norfolk, Va., then on to Philadelphia, Pa., where the squadron's PM-2 aircraft were turned in. New P3Y-1 seaplanes were received at Norfolk and were prepared for the return trip to Coco Solo. In June the second division of six squadron aircraft returned to Coco Solo with several stops in Florida and Jamaica.

7 Sep 1933: The squadron's first division made the first nonstop flight from NAS Hampton Roads, Va., to NAS Coco Solo, C.Z., in six new P2Y-1 seaplanes under the command of Lieutenant Commander Herman E. Halland. The squadron flew a distance of 2,059 miles in 25 hours and 19 minutes, establishing the longest nonstop seaplane formation flight to date, surpassing the previous record by 169 miles. Upon arrival, the six new aircraft were turned in to VP-10F in exchange for six slightly older P2Ys.

21 Apr 1934: VP-5F, 2F, 3F (NAS Coco Solo) and VPs 7F and 9F (NAS San Diego) participated in Fleet Problem XV in support of fleet operations off Cuba, Haiti, the Dominican Republic and Puerto Rico.

1 Jan 1935: VPs 5F and 3F participated in exercises in the Caribbean to test seaplane operations in the open ocean from tenders *Wright* (AV 1), *Lapwing* (AM 1), *Teal* (AM 23) and *Gannet* (AM 41).

Aug 1935: VPs 5F and 2F participated in advanced base operations in Trujillo Bay, Honduras, tended by *Lapwing* (AM 1) and *Teal* (AM 23).

Jan 1936: VP-5F conducted advanced base operations at Santelmo Bay, Perlas Islands, tended by *Teal* (AM 23).

23 Feb 1937: VP-5F participated in extended flight operations in the Caribbean with VP-2F, based at Guantanamo, Cuba; Mayaguez and San Juan, R.P.; St. Thomas, Culebra; and Balhia Honda, Colombia.

1 Oct 1937: VP-5F was redesignated VP-5 when Navy patrol squadrons were reorganized under the command of Patrol Wings. VPs 5, 2 and 3 came under Patrol Wing-3, Coco Solo, C.Z.

14 May-14 Sep 1938: VP-5 departed Coco Solo for NAS Norfolk, where the squadron turned in their P2Y-



A squadron P2Y-2, August 1935, 80-G-4762 (Courtesy William L. Swisher Collection).

2 seaplanes. On 18 May the squadron arrived at NAS San Diego, Calif., to receive replacement PBY-3 Catalina aircraft and transition training in the new seaplanes. By August nearly all of the crews with the new aircraft had experienced problems with high noise levels in the PBY-3 while on patrols. The sources of the problems were found to be the lack of interior insulation in the aircraft and higher propeller tip speed. Subsequent production incorporated insulation and dressed down propeller tips that greatly reduced the noise problem. The squadron returned to NAS Coco Solo on 14 September 1938

11 Feb 1939: PatWing-3 squadrons, including VPs 2, 3 and 5, participated in Fleet Problem No. XX as part of the Black Force during exercises in the Caribbean. VP-5 operated in the Semana area off Cuba, supported by *Langley* (AV 3). The exercises again pointed out the vulnerability of the patrol aircraft in the face of determined antiaircraft fire from defending vessels, and the vulnerability of the patrol bases ashore to naval or air attack.

14 Apr 1939: VPs 5, 2 and 3 mapped 1,076 miles of Central American coastline from Nicaragua to the Colombian border. This task was carried out despite weather conditions unfavorable for aerial photography.

11 Sep 1939: VP-33 was assigned to Neutrality Patrol duties in the Caribbean operating out of

Guantanamo Bay, Cuba. Presi-dent Roosevelt declared the neutrality of the United States and directed the Navy to begin a Neutrality Patrol in the Atlantic after the German invasion of Poland on 3 September 1939. It extended from the high latitudes of the North Atlantic to the northeast coast of South America, to

300 miles out from the coastline.

31 Jan 1940: VP-33's Neutrality Patrol duties were directed at covering convoys between the Canal Zone and Guantanamo Bay, Cuba.

1 Jul 1940: The squadron had seven aircraft operating out of NAS Coco Solo, C.Z., and three out of San Juan, R.P. On 1 July 1940, the squadron received orders to fly all of the squadron aircraft to NAS Jacksonville, Fla., to be turned in for newer model PBY-3 aircraft.

1-8 Dec 1941: By this date, VP-32 was conducting

routine patrols for the Army off the coasts of the Canal Zone, supported by *Sandpiper* (AVP 9), *Matagorda* (AVP 22), *Osmond Ingram* (AVD 2), *Goldsborough* (AVD 5) and *Clemson* (AVP 17). On 8 December 1941, after the attack on Pearl Harbor, six aircraft and crews from VP-52 reinforced the squadron. The Army and Navy combined commands after this date, with the Army assuming command of the Panama Sea Frontier, and VP-32 becoming the long-range reconnaissance arm of the Sixth Bomber Command. VP-32 operated under the operational control of the Army until 30 April 1942.

15 Dec 1941: The squadron established advance bases at Almirante, Panama; Grand Cayman Island, Fonsec, Honduras; Castilla, Honduras; and Portland Bight, Jamaica.

3 Jan 1942: VP-32 was supplemented by six more aircraft and crews from VP-81.

23 Jun 1942: Lieutenant (jg) May and crew attacked a German U-boat and were credited with probable damage. Although the primary tasking had shifted on 1 May 1942 to ASW and convoy patrol, few submarine sightings were made during this period by the squadron.

12 Jul 1942: Lieutenant (jg) Pinholster and crew attacked a German U-boat in the Caribbean and were credited with probable damage.



A squadron PBY-3 in flight, note the "wings over Panama" insignia on the nose.

25 Jul 1942: Lieutenant (jg) Skelly and crew spotted a suspicious vessel off the coast of Honduras and forced it to heave to by firing shots across its bow. Skelly landed his PBY, deployed a rubber raft and boarded the vessel. A quick search revealed that the vessel was supplying German U-boats with supplies and torpedoes hidden in a false bottom. The vessel,

Racer, was taken into port and the crew of Axis sympathizers taken into custody.

- **3 Aug 1942:** VP-32 deployed to Salinas, Ecuador, operating under the Sixth Bomber Command, USAAF.
- **19 Aug 1942:** VP-32 deployed to Guantanamo Bay, Cuba, and was placed under Commander Caribbean Sea Frontier, operating under C.C.S.F. operations Order #1-42.
- **1 Oct 1942:** VP-32 was placed under PatWing-11 for administrative purposes. Primary duties consisted of convoy patrols and ASW.
- **1 Dec 1942:** VP-32 received five new PBM-3Cs. Crews began transition training at NAS Coco Solo, C.Z., from the PBY-3 to the PBM aircraft. Crews from the detachment at San Juan, R.P., were rotated in for the transition training. The squadron continued to operate PBY-3s alongside the newer PBM.
- **1 Apr 1943:** VP-32 was reassigned along with the rest of the FAW-3 to FAW-11. By this date, complete transition to the PBM aircraft had been completed.
- **15 Jul 1943:** Squadron aircraft conducted an attack on *U-159*, Oberleutnant Heinz Beckmann commanding, in the Caribbean at 15-58N, 73-44W. The claim was judged probable sinking, which postwar examination of German records confirmed.
- **26 Jul 1943:** German U-boat *U-759*, Kapitänleutnant Rudolf Friedrich commanding, was attacked at 18-06N, 75-00W, and judged probably sunk, which postwar examination of German records confirmed.
- **28 Jul 1943:** German U-boat *U-359*, Oberleutnant Heinz Förster commanding, was claimed sunk (probable) at 15-57N, 68-30W by the San Juan, P.R., detachment of VP-32. Postwar examination of German records confirmed the sinking.



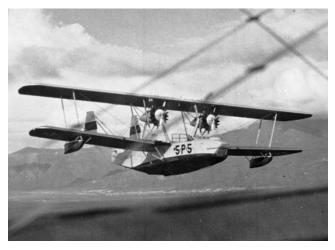
The crew of a squadron PBM-3 with the squadron aircraft in the background, January 1943, 80-G-33501 (Courtesy of Captain Jerry Mason, USN).

- **1 Oct 1943:** The squadron began transition training on the PBM-3S with improved radar.
- **1 Apr 1944:** VP-32 was transferred from NAS Coco Solo, C.Z., to NAS Guantanamo, Cuba.
- **7 Jul-1 Aug 1944:** VP-32 was transferred from Guantanamo, Cuba, to NAS Norfolk, Va., under FAW-9. Upon arrival crews were given stateside leave for 30 days, and all squadron aircraft were overhauled. Operations recommenced on 1 August 1944.
- **3 Dec 1944:** A detachment of eight crews and four aircraft were dispatched to NAS Quonset Point, R.I., for emergency patrol operations. During this period the detachment was given training in the use of aircraft searchlights.
- **1 Jan-Feb 1945:** The squadron received new PBM-5 seaplanes to replaced the old PBM-3Ss. Conversion training was carried out through February 1945; upon completion searchlights were installed in all aircraft.
- **11 Apr 1945:** VPB-32 was transferred to NAS Alameda, Calif., departing Norfolk on 11 April, arriving on 16 April. The squadron was detailed to provide security for San Francisco Bay during an international conference held in San Francisco to form the United Nations.
- **30 Jun 1945:** The squadron was reassigned to NAAS Harvey Point, N.C., for duty with FAW-5.
- **12 Sep 1945:** The squadron was ordered to the west coast for reassignment to a new home port. On 12 September VPB-32 departed NAS Alameda, Calif., aboard *Bogue* (CVE 9) en route to its new home port at Saipan, Marianas Islands. Upon arrival, the squadron began semi-weekly mail and passenger flights to Truk. Detachments were deployed as needed at Kwajalein; Truk; Eniwetok; Yokosuka, Japan; Tsingtao, China; Okinawa; Hong Kong; and Sangley Point, Philippine Islands.
- **1 Feb 1948:** A six-plane detachment from VP-MS-6 operated at Eniwetok under Joint Task Force 7 in Operation Sandstone during nuclear weapons testing.
- **26 Mar 1949:** VP-46 relieved VP-41 on station in the China and Japan areas, establishing three-plane detachments at Tsingtao and Yokosuka. Operational control was under FAW-1 at Agana, Guam.
- **1 Jul 1949:** VP-46 was transferred to a new home port at NAS San Diego, Calif., arriving and reporting for duty under FAW-14 on 23 July 1949.
- **13 Nov 1949:** VP-46 deployed to Magdalena Bay, Calif., with VP-47 for combined ASW competitive and advanced base operations, tended by *Pine Island* (AV 12).
- **15 Jun–Dec 1950:** VP-46 was the first seaplane squadron to be deployed for combat aerial patrols off the China Coast and the Formosa Straits during the Korean War. The squadron began flying combat operations from the Pescadores based onboard *Suisun* (AVP 53) on 31 July 1950. On 1 December 1950, VP-46 was redeployed to NS Sangley Point, R.P., to conduct

24-hour reconnaissance of China coastal waters from south of Swatow north to the Saddle Islands. A patrol detachment was supported during the deployment at Buckner Bay, Okinawa, and a courier detachment at NS Sangley Point, R.P. During the tour the squadron completed 3,583 hours of flying.

26 Sep 1951: The squadron departed for WestPac onboard *Floyds Bay* (AVP 40) and *Gardiners Bay* (AVP 39). VP-46 operated from Iwakuni, Japan, under FAW-6, as part of the Search and Patrol Group of TG 96.2, conducting ASW, over-water search and reconnaissance, and rescue missions. During this period VP-46 operated a detachment from an advanced base at Chinhae, Korea, tended by *Suisun* (AVP 53).

1 Mar 1953: The squadron deployed for its third tour in the Korean combat zone, based at NAF Iwakuni, Japan, aboard *Kenneth Whiting* (AV 14). Patrols were flown over the Formosa Straits and eastern Korean coastal waters until the cessation of hostilities in July 1953.



A squadron PM-2 in flight, 80-G-4327 (Courtesy William L. Swisher Collection).

Sep 1953: VP-46 turned in its PBM-5, PBM-5S and PBM-5S2 aircraft for new P5M-1 Marlin seaplanes.

31 Jan-Aug 1961: VP-46 received its first P2V Neptune, completing the transition on 24 August 1961.

6 Jan 1964: VP-46 became the first Pacific Fleet patrol squadron to transition into the new P-3A Orion.

1 Jun 1965: VP-46 deployed to NAF Naha, Okinawa, with a detachment of six aircraft at Sangley Point, R.P., relieving VP-9. The squadron was under the operational control of CTG 72.2 and the administrative control of FAWs 8 and 10. The detachment aircraft participated around the clock in Vietnamese coastal surveillance as a part of Market Time operations.

19 Dec 1966: The squadron trained at the Pacific Missile Range, Point Mugu, Calif., in the use of the Bullpup air-to-surface missile weapons system.

26 May 1968: The first contingent of VP-46 aircraft arrived at NAS Adak, Alaska, for a six-month deployment, relieving VP-9. Duties consisted of tracking numerous Soviet submarine and surface vessels. On 6 July, the crew of a squadron aircraft on a routine flight reported sighting a reentry vehicle descending. It was later confirmed as a Soviet missile test in the Kamchatka target range.

1 Oct 1969: VP-46 deployed to WestPac at NS Sangley Point, R.P., with a detachment at NAF Cam Ranh Bay, South Vietnam.

1 Feb 1972: VP-46 began its final deployment to the Vietnamese theatre of operations, based at MCAS Iwakuni, Japan, with a detachment at NAS Cubi Point, R.P.

4 Jan 1977: First VP-46 crews began the transition to the new P-3C Update I aircraft.

Mar 1980: VP-46 deployed to Keflavik, Iceland, a rarity for a Pacific Fleet patrol squadron, coming under the operational control of Commander Second Fleet. During the deployment the squadron participated in numerous NATO exercises in addition to normal duties involving tracking Russian submarines.

27 Jul 1983: VP-46 deployed to NAF Diego Garcia as the first full patrol squadron deployment to the Indian Ocean. During the deployment the squadron participated in numerous exercises with NATO and SEATO allies in the Gulf of Aden, South Pacific and Sea of Japan.

Feb-Mar 1986: Squadron P-3C UI aircraft received the Block Modification II Retrofit from Lockheed Corporation's field team at NAS Moffett Field, Calif. It incorporated the latest in avionics and weapons systems, including a turret-mounted infrared detection device which dropped out of the nose to identify targets by day or night. The addition of the AGM-84A Harpoon missile capability was intended specifically for the elimination Soviet surveillance trawlers.

1 Jan 1991: A four-crew/three-aircraft detachment was deployed to NAS Cubi Point, R.P., elements of which were deployed to Al Masirah, Oman, in support of Operations Desert Shield and Desert Storm.

14 Nov 1993: VP-46 was transferred from NAS Moffett Field, Calif., to NAS Whidbey Island, Wash., due to the scheduled closure of the former facility.

Home Port Assignments

Location	Date of Assignment
NAS Coco Solo, C.Z.	1 Jul 1931
NAS San Diego, Calif.	1 Feb 1932
NAS Coco Solo, C.Z.	22 Apr 1933
NAS Guantanamo, Cuba	1 Apr 1944
NAS Norfolk, Va.	7 Jul 1944
NAS Alameda, Calif.	11 Apr 1945
NAAS Harvey Point, N.C.	30 Jun 1945

Home Port Assignments—Continued

Location	Date of Assignment
NAB Saipan, Mariannas	12 Sep 1945
NAS San Diego, Calif.*	1 Jul 1949
NAS Moffett Field, Calif.	1 Jan 1964
NAS Whidbey Island, Wash.	14 Nov 1993

 $^{^{\}circ}$ NAS San Diego was redesignated NAS North Island in 1955.



A VP-46 P-3C(U) at NAS Moffett Field in July 1979 (Courtesy Rick R. Burgress Collection).

Commanding Officers

		CDR J. Dana i
LCDR H. E. Halland	1 Sep 1931	CDR A. L.Verr
LT J. L. Kane (acting)	2 Jun 1934	CDR Derek F.
LCDR G. E. Short	30 Jun 1934	CDR Ottavio
LT D. F. Smith	Jun 1936	CDR Keith J. 1
LCDR W. K. Berner	May 1937	CDR George 1
LCDR H. B. Miller	14 Mar 1939	CDR Harry B.
LCDR Charles E. Bond	1 Jun 1940	CDR Brian C.
LCDR Bertram D. Quinn	7 Jul 1940	CDR Tommy
LCDR B. C. McCaffree	20 Dec 1941	
LCDR Joseph C. Toth	12 Sep 1942	
LCDR Frank K. Upham	4 Jan 1943	
LCDR Jack C. Whistler	4 Sep 1943	Type of Aircraft
LCDR L. A. Pew	Jul 1945	PM-2
LCDR R. D. Gruber	Nov 1946	P2Y-1
CDR E. Sternlieb	Dec 1947	P2Y-2
LCDR R. L. Mastin	Dec 1948	PBY-3
LCDR M. F. Weisner	May 1950	PBY-5
CDR R. L. Donley	Mar 1951	PBM-3C
CDR R. S. Dail	May 1952	PBM-5E
CDR W. J. Leary	Jun 1953	PBM-5S2
CDR B. G. Swonetz	Jun 1954	P5M-1
CDR H. P. Lyon	Jun 1956	P2V-5F
CDR R. J. Beaudine	Jun 1957	P2V-7/SP2H
CDR Frank A. Meyer	Jul 1958	P-3A
CDR C. A. Merryman, Jr.	23 Jul 1959	P-3B
CDR N. N. Langford	3 Jul 1960	P-3C UI
CDR G. A. Kunberger	14 Jul 1961	P-3C UII
CDR K. L. Bass	8 Jun 1962	P-3C UIII
CDR Tom E. Sulick	8 Jun 1963	P-3C UIIIR

Date Assumed Command

Commanding Officers—Continued

Date Assumed Command

CDR Dana C. Overman, Jr.	8 Jun 1964
CDR Charles D. Bolan	21 Jul 1965
CDR Allen H. Balch	15 Jun 1966
CDR Carl C. Hilscher	10 Jun 1967
CDR James Mullin	21 Jun 1968
CDR William D. Cloughley	13 May 1969
CDR Robert E. Howey	7 Mar 1970
CDR Raymond M. Burris	4 Jan 1971
CDR Peter B. Wyckoff	10 Dec 1971
CDR D. A. Cox	Jan 1973
CDR L. A. Halye	Dec 1973
CDR Terrence W. Halm	18 Dec 1974
CDR Jesse J. Hernandez	Nov 1975
CDR Henry D. Svoboda	17 Dec 1976
CDR William E. Frederick	1 Dec 1977
CDR J. A. McElmurry	15 Dec 1978
CDR M. J. Knosky	14 Dec 1979
CDR L. D. Milioti	19 Dec 1980
CDR P. D. Reiniger	17 Dec 1981
CDR Dennis L. Solomon	10 Dec 1982
CDR A. Christopher Konczey	29 Feb 1984
CDR William D. Woodfill	27 Jun 1985
CDR Philip F. Swain	26 Sep 1986
CDR W. B. Zell, Jr.	8 Jul 1987
CDR William E. Kayer	21 Jul 1988
CDR J. Dana Richardson	29 Jun 1989
CDR A. L. Vernon Ingram	27 Jun 1990
CDR Derek F. Offer	20 Jun 1991
CDR Ottavio A. Falzetta	Jun 1992
CDR Keith J. Denman	18 Jun 1993
CDR George D. Davis	16 Jun 1994
CDR Harry B. Harris	29 Jun 1995
CDR Brian C. Prindle	15 May 1996
CDR Tommy D. Klepper	25 Apr 1997

Type of Aircraft Date Type First Receive PM-2 Jul 193 P2Y-1 Jun 193 P2Y-2 193 PBY-3 193 PBY-5 Jan 194
P2Y-1 Jun 193 P2Y-2 193 PBY-3 193
P2Y-2 193 PBY-3 193
PBY-3 193
PBY-5 Jan 194
1210
PBM-3C Dec 194
PBM-5E Jan 194
PBM-5S2 Jul 195
P5M-1 Sep 195
P2V-5F Jan 196
P2V-7/SP2H Nov 196
P-3A Jan 196
P-3B Aug 196
P-3C UI Jan 197
P-3C UII Feb 198
P-3C UIII Mar 199
P-3C UIIIR 199



A squadron P5M launching missiles (HVAR, 5 inch High Velocity Aircraft Rockets).

Major Overseas Deployments

Date of Departure	Date of Return	Wing	Base of Operations	Type of Aircraft	Area of Operations
21 Apr 1934	1934	BasFor	Cuba/Haiti	P2Y-1	Carib
1 Jan 1935	1935	BasFor	Wright (AV 1)	P2Y-1	Carib
			Lapwing (AM 1)		
			Teal (AM 23) Gannet (AM 41)		
Aug 1935	1935	BasFor	Trujillo Bay	P2Y-1	Carib
714g 1000	1000	Dasi oi	Lapwing (AM 1)	1 & 1 1	Carib
			Teal (AM 23)		
Jan 1936	1936	BasFor	Santelmo Bay	P2Y-2	Carib
			Lapwing (AM 1)		
			Teal (AM 23)		
23 Feb 1937	1937	BasFor	Guantanamo	P2Y-2	Carib
11 Feb 1939	1939	PatWing-3	Semana	PBY-3	Carib
14 4 1000	1000	D (117) . 0	Langley (AV 3)	DDV 0	G 1
14 Apr 1939	1939	PatWing-3	Nicaragua	PBY-3	Carib
11 Sep 1939	15 Dec 1939	PatWing-3	Guantanamo	PBY-3	Carib
31 Jan 1940	*	PatWing-3	Guantanamo	PBY-3	Carib
29 Jun 1940	*	PatWing-3	Guantanamo	PBY-3	Carib
1 Dec 1941	30 Apr 1942	USAAF	Panama	PBY-3/5	Carib
			Sandpiper (AVP 9)		
			Matagorda (AVP 2		
			Osmond Ingram (
			Goldsborough (AV	D 3)	
15 Dec 1041	*	EAM 9	Clemson (AVP 17)	PBY-5/PBM	Carib
15 Dec 1941	10 Aug 1049	FAW-3	Multi-sites		Carib
3 Aug 1942	19 Aug 1942	USAAF	Salinas Multi citas	PBY-5/PBM	Carib
Aug 1942	Mar 1943	FAW-3	Multi-sites	PBY-5/PBM	Carib
1 Apr 1943	7 Jul 1944	FAW-11	Guantanamo	PBM-3C	Carib
1 Feb 1948	1948	JTF 7.0	Eniwetok	PBM-5E	SoPac
26 Mar 1949	1949	FAW-1	Tsingtao	PBM-5E	SoPac
26 Mar 1949	1 Jul 1949	FAW-1	Yokosuka	PBM-5E	WestPac
15 Jun 1950 [†]	6 Mar 1951	FAW-1	Pescadores	PBM-5S2	WestPac

Major Overseas Deployments—Continued

Date of Departure	Date of Return	Wing	Base of Operations	Type of Aircraft	Area of Operations
			Suisun (AVP 53)		
			Salisbury Sound	(AV 13)	
1 Dec 1950 [†]	6 Feb 1951	FAW-1	Sangley Pt.	PBM-5S2	WestPac
25 Sep 1951	2 Apr 1952	FAW-6	Iwakuni	PBM-5S2	WestPac
•	•		Floyds Bay (AVP	40)	
			Gardiners Bay (AVP 39)	
			Suisun (AVP 53)		
1 Mar 1953	27 Jul 1953	FAW-6	Iwakuni	PBM-5S2	WestPac
			Kenneth Whiting	g (AV 14)	
May 1954	Jun 1954	FAW-2	Pearl Harbor	P5M-1	WestPac
Jul 1954	Nov 1954	FAW-1	Sangley Pt.	P5M-1	WestPac
Aug 1955	Aug 1955	FAW-2	Pearl Harbor	P5M-1	WestPac
Sep 1955	Feb 1956	FAW-1	Sangley Pt.	P5M-1	WestPac
Mar 1957	Jun 1957	FAW-1	Sangley Pt.	P5M-1	WestPac
1 Aug 1958	30 Jan 1959	FAW-1	Sangley Pt.	P5M-1	WestPac
25 Sep 1961	11 Nov 1961	FAW-2	Barbers Pt.	P2V-5F	WestPac
7 Apr 1964	29 Oct 1964	FAW-4	Adak	P-3A	NorPac
7 Jun 1965	8 Jan 1966	FAW-1/8	Naha/Sangley	P-3A	WestPac
14 Jan 1967 [†]	30 Jun 1967	FAW-1	Naha	P-3B	WestPac
$5 \text{ Feb } 1967^{\dagger}$	18 Feb 1967	FAW-8	Sangley Pt.	P-3B	WestPac
18 Feb 1967 [†]	30 Jun 1967	FAW-8	U-Tapao	P-3B	WestPac
28 May 1968	30 Nov 1968	FAW-4	Adak	P-3B	NorPac
1 Oct 1969 [†]	31 Mar 1970	FAW-8	Sangley Pt.	P-3B	WestPac
2 Oct 1969 [†]	31 Mar 1970	FAW-8	Cam Ranh B.	P-3B	WestPac
1 Dec 1970	1 Jun 1971	FAW-4	Adak	P-3B	NorPac
30 Jan 1972 [†]	12 Aug 1972	FAW-6	Iwakuni	P-3B	WestPac
23 Feb 1972 [†]	1 Apr 1972	FAW-8	Cubi Pt.	P-3B	WestPac
1 Jan 1974 [†]	4 Feb 1974	PatWing-1	Iwakuni	P-3B	WestPac
1 Jan 1974 [†]	4 Feb 1974	PatWing-1	Diego Garcia	P-3B	BIOT
10 Feb 1975	9 Aug 1975	PatWing-1	Iwakuni	P-3B	WestPac
28 May 1976	10 Dec 1976	PatWing-1	Kadena	P-3B	WestPac
10 Nov 1977	10 May 1978	PatWingPac	Adak	P-3C UI	NorPac
10 Jan 1979	10 Jul 1979	PatWing-1	Misawa	P-3C UI	WestPac
Mar 1980	1 Oct 1980	PatWingPac [‡]	Keflavik	P-3C UI	NorLant
6 Apr 1981	10 Aug 1981	PatWing-2	Adak	P-3C UI	NorPac
28 Jan 1982	10 Aug 1982	PatWing-1	Kadena	P-3C UI	WestPac
27 Jul 1983	28 Dec 1983	PatWing-1	Diego Garcia	P-3C UI	IO
10 Dec 1984 [†]	15 Jun 1985	PatWing-1	Misawa	P-3C UI	WestPac
10 Dec 1984 [†]	10 Jun 1985	PatWing-10	Adak	P-3C UI	NorPac
25 Jun 1986	10 Jan 1987	PatWing-1	Kadena	P-3C UI	WestPac
16 Jan 1988 [†]	15 Jul 1988	PatWing-1	Diego Garcia	P-3C UI	IO
16 Jan 1988 [†]	15 Jul 1988	PatWing-1	Dhahran	P-3C UI	Gulf
16 Jan 1988 [†]	15 Jul 1988	PatWing-1	Kadena	P-3C UI	WestPac
1 Aug 1989	10 Feb 1990	PatWing-1	Misawa	P-3C UI	WestPac
1 Jan 1991 [†]	1 Jul 1991	PatWing-1	Cubi Pt.	P-3C UIII	WestPac
1 Jan 1991 [†]	10 Mar 1991	PatWing-1	Al Masirah	P-3C UIII	Gulf
1 Nov 1991 [†]	May 1992	PatWing-1	Diego Garcia	P-3C UIII	IO
1 Nov 1991 [†]	May 1992	PatWing-1	Al Masirah	P-3C UIII	Gulf
1 Nov 1991 [†]	May 1992	PatWing-1	Kadena	P-3C UIII	WestPac



A squadron P2V-5F at NAS North Island, August 1961 (Courtesy William L. Swisher Collection).

Major Overseas Deployments—Continued

Date of Departure	Date of Return	Wing	Base of Operations	Type of Aircraft	Area of Operations
15 May 1993 [†]	15 Nov 1993	PatWing-1	Misawa	P-3C UIII	WestPac
15 May 1993 [†]	15 Nov 1993	PatWing-1	Kadena	P-3C UIIIR	WestPac
May 1995	Nov 1995	PatWing-1	Diego Garcia	P-3C UIIIR	IO
Nov 1996 [†]	May 1997	PatWing-1	Misawa	P-3C UIIIR	WestPac
Nov 1996 [†]	May 1997	PatWing-1	Kadena	P-3C UIIIR	WestPac

Wing Assignments

Wing Assignments—Continued

Wing	Tail Code	Assignment Date	Wing	Tail Code	Assignment Date
Commander Air,					
Scouting Force		1 Jul 1931	Fatrol Wing 11 (FAW-11) on 1 No	(PatWing-11) was redesigna	ited Fleet Air Wing 11
Base Force		1 Apr 1933		ame under the administrative	control of PatWing-11
PatWing-3		1 Oct 1937		2 but remained under PatWi	
U.S. Army Panama			trol. On 1 April FAW-11 (formerly	1943 operational control w	as also transferred to
Defense Sector		7 Dec 1941	[‡] The squadron re	emained part of FAW-18, bu	t was assigned the tail
FAW-3, Commander			code WA on 7 November 1946.		
Panama Sea Fro	ontier	1 May 1942	§ The squadron's tail code was changed from WA to BD on 4 Aug 1948.		
FAW-3, Commander			" The squadron's	tail code was changed from	
Caribbean Sea	Frontier	19 Aug 1942	effective date for this change was most likely the beginning of 1958 (1 July 1957).		
PatWing-11/FAW-11	*	1 Oct 1942 [†]	1936 (1 July 1937)).	
FAW-9		7 Jul 1944			
FAW-9, Commander				Unit Awards Receiv	red
Eastern Sea Fro	ontier	25 Aug 1944	Unit Award	Inclusiva Do	to Covering Unit Award
Commander Wester	n				te Covering Unit Award
Sea Frontier		20 Apr 1945	NUC	01 Jul 1943	31 Jul 1943
FAW-5		30 Jun 1945		01 Jan 1967	31 Mar 1968
FAW-18	$W\!A^{\ddagger}$	12 Sep 1945		17 Jan 1991	07 Feb 1991
FAW-1	WA/BD§	1947	MUC	01 Jun 1971	20 Jul 1971
FAW-14	BD	23 Jul 1949	(Element)	22 Apr 1975	07 May 1975
FAW-10	BD/RC**	1 Jan 1964		12 May 1975	16 May 1975
ComPatWingsPac	RC	30 Jun 1973	RVNGC	08 Mar 1965	01 Sep 1965
PatWing-10	RC	1 Jun 1981		01 Sep 1969	31 Mar 1970

^{*}Continued combat deployment in the Caribbean, moving from base to base.

† The squadron conducted split deployment to two or more sites on the same dates.

‡ The squadron may have come under the operational command of the local theater commander.

Unit Awards Received—Continued

Unit Awards Received—Continued

Unit Award	Inclusive D	ate Covering Unit Award	Unit Award	Inclusive D	ate Covering Unit Award
NOSM	25 Jul 1950	06 Feb 1951	NAVE	01 Jul 1980	31 Dec 1981
KSM	27 Jun 1950	24 Jul 1950	HSM (Element)	29 Apr 1975	30 Apr 1975
	01 Oct 1951	05 Apr 1952	SASM	26 Jan 1991	10 Mar 1991
AFEM	15 Jan 1967	30 Jun 1967	SLOC	14 Mar 1980	29 Sep 1980
(Element)	29 Apr 1975	30 Apr 1975	JMUA	15 Aug 1990	12 Oct 1990



A squadron P-3C in flight, circa 1984.

VP-47

Lineage

Established as Patrol Squadron TWENTY SEVEN (VP-27) on 1 June 1944.

Redesignated Patrol Bombing Squadron TWENTY SEVEN (VPB-27) on 1 October 1944.

Redesignated Patrol Squadron TWENTY SEVEN (VP-27) on 15 May 1946.

Redesignated Medium Patrol Squadron (Seaplane) SEVEN (VP-MS-7) on 15 November 1946.

Redesignated Patrol Squadron FORTY SEVEN (VP-47) on 1 September 1948.

Squadron Insignia and Nickname

The first insignia for the squadron was approved by CNO on 8 October 1948, a month after it had been redesignated from VP-MS-7 to VP-47. The central figure of the design was a Disney character named Eega-Beeva. Its use in the insignia was cleared by the Walt Disney Corporation through an agreement that ex-



The squadron's first insignia was a cartoon design.

tended exclusive rights and license to the U.S. government for its reproduction. In the insignia, Eega-Beeva was astride a large bomb with a machine gun looking through a telescope at the image of a submarine. It was felt that the combative gnome was a suitable representation of the squadron's primary mission, antisubmarine warfare. Colors: gnome, orange; bomb, brown with red nose and yellow propeller; skirt, yellow; telescope and machine gun, black; sky blue with white clouds; water, blue-green; island, brown. The design was used briefly and fell out of favor sometime before September 1953, when the squadron's commanding officer requested another design from CNO. No further action appears to have been taken until the mid-1960s.

The second squadron insignia was approved by CNO on 5 March 1964. The insignia centerpiece was



The squadron's second insignia was a more formal design using the head

the head of an eagle superimposed over a fouled anchor. The eagle was selected because of its reputation as a resourceful and aggressive airborne hunter and killer, and thus symbolized VP-47's role in antisubmarine warfare. The eagle was known to hunt alone, further symbolizing the squadron's status

at that time as the only SP-5B seaplane squadron in the Pacific Northwest. Colors: eagle, white with yellow eyes and beak; shield, blue and red, trimmed in white; anchor, gold; background, blue; squadron logo in scroll at bottom, blue background with gold letters.

Nicknames: Blue Whales, 1963–1968.

Golden Swordsmen, 1968-present.

Chronology of Significant Events

1 Jun 1944: VP-27 was established at NAS Norfolk, Va., under the operational control of FAW-5. A few days later squadron personnel were relocated to NAAS Harvey Point, N.C., for training as a seaplane squadron flying the PBM-3D Mariner.

4–22 Aug 1944: VP-27 was relocated to NAS Key West, Fla., and subsequently, to NAAS Boca Chica, Fla., for training in ASW techniques, which was completed on 22 August. The squadron returned to NAAS Harvey Point, N.C., for crew leave, and preparation for the cross-country flight to NAS Alameda, Calif.

28 Sep-1 Oct 1944: The squadron departed for NAS Alameda, Calif., in detachments of three aircraft. Upon arrival on 1 October, the squadron aircrews were tasked with ferrying aircraft for FAW-8 from NAS Alameda, Calif., to NAS Kaneohe, Hawaii.

25 Nov 1944: VPB-27 was relieved of duties with FAW-8 and boarded *Attu* (CVE 102) for transportation to NAS Kaneohe, Hawaii, arriving on 9 December 1944. Upon arrival the squadron came under the operational control of FAW-2. Duties at Kaneohe consisted of training and ferrying aircraft to forward areas.

10–18 Feb 1945: The squadron received orders to move forward to NAB Tanapag Harbor, Saipan. New PBM-5 aircraft were delivered shortly before the squadron deployed. Operations commenced at Saipan on 18 February 1945, under the operational control of FAW-1, with the squadron flying antishipping patrol (ASP), convoy cover, and air-sea rescue missions. Tender support during this period was provided by *Onslow* (AVP 48), *Yakutat* (AVP 32) and *Shelikof* (AVP 52).



Maintenance work being performed on the engine of a PBM at Tanapag, Saipan, April 1945, 80-G-K-15974.

23 Mar-Aug 1945: VPB-27 relocated to Kerama Rhetto, Ryukus, to begin ASP operations in support of the assault on Okinawa. Operations from this location were extremely difficult due to large swells. Every takeoff was hazardous, as the long 14-hour night flights required extra fuel and bomb loads, making the takeoff weight of the aircraft well above the recommended maximums. This campaign was completed successfully in June, with patrols shifted to the China coast through the end of August.

7 Aug 1945: Two squadron aircraft piloted by Lieutenants (jg) O. L. Edwards and B. A. Gallagher were lost due to enemy action while attacking shipping at night in the waters off Formosa. All of the 24 aircrew were listed as killed in action.

15 Aug 1945: The squadron received orders to stand down from combat operations, bringing the fighting phase of the war to an end. During the last months of the operation, the squadron lost eight aircraft: two shot down on a night mission, one shot down by a friendly night fighter, one from battle damage, one from detonation of bombs accidentally jettisoned, one from an emergency landing, and two damaged on reefs beyond economical repair.

16 Sep 1945–Mar 1946: The squadron relocated to Sasebo Harbor, Kyushu, Japan. Duties consisted of courier and mail missions throughout the extent of the occupied Japanese islands.

Mar 1946: VPB-27 returned to NAS Kaneohe, Hawaii, under the operational control of FAW-2.

2 Mar 1949: VP-47 was reassigned to a new home port at NAS San Diego, Calif. The move was completed on 26 March. The squadron came under the operational control of FAW-14.

30 Jan-Apr 1950: VP-47 deployed to Saipan, with a detachment at Yokosuka, Japan, and Sangley Point, Philippines, coming under the operational control of FAW-1. The squadron participated in ASW exercises with British naval forces in March. Other ASW exercises were conducted in Japanese waters off Sasebo in conjunction with VP-28 during April.

27 Jun 1950-Jan 1951: President Harry S. Truman ordered U.S. military forces to support South Korea in their defense against the North Korean invasion. Half of the squadron was still enroute to the continental United States returning from deployment. The detachments were held up at Pearl Harbor; Guam; Sangley Point, Philippines; and Yokosuka, Japan. All of the aircraft available were rerouted to Yokosuka to begin operations in the forward combat areas in Korea. By 7 July, the squadron's detachments had rejoined and were relocated to Iwakuni, Japan. Advance bases were set up for temporary operations at Inchon and Chinhae, Korea. The squadron began combat patrols of Tsushima Strait, mine reconnaissance around Inchon and Wonsan, ASP over the Sasebo to Pusan shipping lanes, and general utility services by 31 July 1950. VP-47 was relieved on 1 January 1951 for return to the U.S., with the last aircraft arriving at NAS San Diego, Calif., on 31 January 1951, almost twelve months to the day since it departed on what was anticipated as a six month deployment. Shortly after the squadron's return, it was assigned a new home base at NAS Alameda, Calif.

20 Apr 1951: The primary mission for VP-47 was changed from ASW to aerial mining.

1 Aug 1951: VP-47 began its second tour in the Korean combat zone, based in the Pescadores Islands



A moored squadron PBM with Curtiss (AV 4) in the back ground, Iwakuni, Japan, 1950 (Courtesy Captain Al Raithel, Jr., USN (Ret.).

aboard the *Pine Island* (AVP 12). Detachments were maintained at NS Sangley Point, Philippines, and Buckner Bay, Okinawa, Japan.

22 Nov 1952: The squadron began its third tour in the Korean combat zone, based at NAF Iwakuni, Japan, aboard *Kenneth Whiting* (AV 14) and *Gardiners Bay* (AVP 39). Patrols covered the Yellow Sea and the Sea of Japan. A detachment was maintained at Fukuoka, Japan, aboard *Corson* (AVP 37).

8 Oct 1954–Apr 1955: VP-47 received its first P5M-2 Martin Marlin as replacement for the PBM Martin Mariner series seaplanes flown since 1944. VP-47 was the first fleet activity to receive the new model. Transition to the new aircraft was completed by April 1955, when the last PBM was turned over to the FAS-RON at NAS Alameda, Calif.

Jun 1955: VP-47 deployed for a tour with its new T-tail P5M-2 Marlin seaplanes to Ford Island, Hawaii, and then on to WestPac. After one month of training, the squadron deployed to NAS Iwakuni, Japan, for five months of duty. During advanced base operations the squadron was supported by *Orca* (AVP 49).

Aug 1956: VP-47 conducted a deployment to WestPac, based at Iwakuni, Japan. The squadron came under the operational control of FAW-6 during this deployment. By this date, the squadron aircraft were equipped with the tail-mounted magnetic anomaly detection (MAD) gear.

31 Oct 1959: VP-47 deployed to MCAS Iwakuni, Japan. Mine drop experiments were conducted during the deployment in Buckner Bay, Okinawa, under the direction of CTF-72.

Aug 1960: VP-47 was relocated to a new home base at NAS Whidbey Island, Wash. The reason for the move was excessive and uncontrollable driftwood and debris that continually cluttered the NAS Alameda, Calif., seadrome.



A squadron P5M being refueled from a tender.

17 Aug 1964: VP-47 deployed to WestPac, based at NS Sangley Point, Philippines, participating in wartime patrols off the coasts of Vietnam. It was the first complete patrol squadron to deploy to war-torn Vietnam subsequent to the 2 August 1964 Tonkin Gulf incident. The detachment, based off the coast of Vietnam, was provided tender service by *Salisbury Sound* (AV 13).

1 Mar 1965: VP-47 was relocated to a new home base at NAS Moffett Field, Calif. Effective on the change of home port, the squadron commenced transition to the Lockheed P-3A Orion, converting from a seaplane squadron to a landplane patrol squadron.

4 Jan 1966: The squadron deployed to NAF Naha, Okinawa, with occasional detachments at NS Sangley Point, Philippines.

1 Jul 1967: VP-47 became the first P-3B patrol squadron equipped with the Bullpup missile to deploy to WestPac. During the deployment the squadron operated from NAF Naha, Okinawa, with a detachment at RTNAF U-Tapao, Thailand, flying many hours in Market Time and Yankee Station patrol missions.

25 Oct 1968: VP-47 deployed to NS Sangley Point, Philippines, with a detachment at Cam Ranh Bay, Vietnam. The squadron participated in Market Time and Yankee Station patrols in support of the 7th Fleet.

11 Jan 1970: VP-47 departed on a six month deployment to WestPac, based at NAF Naha, Okinawa, with a detachment at NAF Cam Ranh Bay, South Vietnam, and RTNAF U-Tapao, Thailand. During the tour the squadron participated in Market Time patrols off the coast of Vietnam, earning a Meritorious Unit Commendation for action against enemy resupply activities in the South China Sea. After returning to NAS Moffett Field, Calif., in July 1970, the squadron began transition from the P-3B to the P-3C Orion. VP-47 was the first operational Pacific Fleet squadron to be equipped with the P-3C.

1 Jun 1971: VP-47 became the first P-3C equipped patrol squadron to deploy to Adak, Alaska. The squadron received a second Meritorious Unit Commendation for its activities in support of the

Cannikan Nuclear Testing Project on Amchitka in early November.

12 Apr 1973: VP-47 lost a P-3C, BuNo. 157332, RD-05, and five personnel in a midair collision with NASA Convair 990 on approach to NAS Moffett Field, Calif. Only one of the Navy crewmen survived the crash. All 11 civilians aboard the NASA aircraft were killed.

Oct 1986: The Swordsmen received their first P-3C UIII aircraft. Three crew elements were given transition training by VP-31 at NAS Moffett Field, Calif., through spring of 1987, when the last P-3C MOD aircraft was replaced.

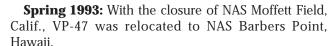
10 Aug 1987: VP-47 deployed to NAF Misawa, Japan, with a detachment at Kadena Air Base, Okinawa. The squadron maintained a continuous surveillance of Soviet surface and submarine activity, including a suspected Iranian arms carrier located in the Yellow Sea.

4–17 Oct 1989: The Moffett Field detachment of the squadron played host to the Soviet Minister of Defense, General Dmitriy T. Yasov, and other Soviet dignitaries, providing them a tour of the squadron aircraft and support facilities. Two weeks later, on 17 October, a major earthquake rocked the San Francisco area. Squadron aircraft that were airborne at that time could not land until the runways were inspected.

Feb 1991: Although not called upon to deploy to the Arabian Gulf during Operation Desert Storm, VP-47 did loan several of its aircraft to VP-48 for use in that theater.

Apr-Jun 1991: A detachment of aircraft deployed to Panama to assist in the DoD Drug Interdiction program. VP-47 detected 562 surface contacts and intercepted two air contacts during the deployment.

15 May 1993: VP-47 conducted a multi-site deployment with detachments located at different intervals at NAS Adak, Alaska; NAF Misawa, Japan; Pohang Air Base, Korea; Diego Garcia, I.O.; and Al Fujaiah, U.A.E.



6 Nov 1994: The Swordsmen conducted another multi-site deployment, with detachments located at different times at Diego Garcia, I.O.; Jeddah, Saudi Arabia; Masirah, Oman; and Kadena, Okinawa.

25 Mar 1995: Aircrew 9 in P-3C, BuNo. 158217, from the squadron's Oman detachment was performing an ASW mission with *Constellation* (CV 64) battle group, 200 miles east of Oman and was in the process of returning to base at Masirah when engine problems occurred. The PPC, Lieutenant Jeff Harrison, experienced the worst engine failure ever to occur in the entire P-3C series of aircraft. The number four propeller sheared from the turbine shaft, struck the fuselage and severed 35 of 44 engine and flight control cables, causing a shutdown of all four engines. Harrison managed to make a textbook water landing without power and with no casualties to the crew, earning him the Distinguished Flying Cross for his coolness under the unusual emergency conditions.

Home Port Assignments

Location	Date of Assignment
NAS Norfolk, Va.	1 Jun 1944
NAAS Harvey Point, N.C.	3 Jun 1944
NAS Alameda, Calif.	28 Sep 1944
NAS Kaneohe, Hawaii	9 Dec 1944
Sasebo, Japan	16 Sep 1945
NAS Kaneohe, Hawaii	Mar 1946
NAS San Diego, Calif.	2 Mar 1949
NAS Alameda, Calif.	Feb 1951
NAS Whidbey Island, Wash.	Aug 1960
NAS Moffett Field, Calif.	1 Mar 1965
NAS Barbers Point, Hawaii	Jun 1993

Commanding Officers

	Date Assumed Command
LCDR E. N. Chase II	3 Jun 1944
CDR James F. Vorhies	Nov 1945
LCDR W. H. Genest	Jun 1946
LCDR Warren Weeks	19 May 1947
CDR Beecher Snipes	1 Jul 1948
CDR J. H. Arnold	11 Jun 1949
CDR W. T. Hardaker	31 Jan 1951
LCDR H. E. Thayer	28 Mar 1952
CDR Edgar F. Hazleton	Oct 1953
CDR John W. Lawyer, Jr.	Oct 1954
CDR Lloyd E. Sloan	Apr 1956
CDR Jewell S. Fahlgren	20 May 1957
CDR J. D. Hazard	14 Nov 1958
CDR H. Gorman	15 Oct 1959
CDR J. S. Musial	14 Oct 1960



A VP-47 P-3C at NAS Moffett Field in January 1980. Note the old LTA hangar in the background. (Courtesy Rick R. Burgress Collection).

Commanding Officers—Continued

Commanding Officers—Continued

	Date Assumed Command		Date Assumed Command
CDR J. F. Dow	16 Oct 1961	CDR Christopher S. Larsen	8 Sep 1987
CDR J. H. Hensen	22 Oct 1962	CDR Martin R. Hill	26 Aug 1988
CDR T. E. Smithey	9 Oct 1963	CDR Frederick S. Gay	6 Sep 1989
CDR Leroy V. Altz, Jr.	6 Oct 1964	CDR William E. Munsee	31 Aug 1990
CDR A. L. Jansen	1965	CDR Robert R. Schutzenhofer	12 Sep 1991
CDR J. R. Pickens	1966	CDR Richard S. Hammond	11 Sep 1992
CDR D. B. Quigley	5 Aug 1967	CDR Robert J. Connelly	3 Sep 1993
CDR C. M. Lentz	19 Jul 1968	CDR Walter M. Skinner	3 Sep 1994
CDR A. L. Raithel, Jr.	Jun 1969	CDR Steven L. Briganti	3 Aug 1995
CDR J. G. Gahafer	5 Jun 1970	CDR Arthur J. Johnson	25 Jul 1996
CDR R. D. Munson	30 Apr 1971	CDR Michael D. Morgan	18 Jun 1997
CDR Daniel J. Wolkensdorfer	28 Apr 1972	CDR James C. Grunewald	17 Jun 1998
CDR R. W. Featherston	26 Apr 1973	oblivames e. Granewara	17 8411 1000
CDR John M. Lorusso	19 Apr 1974		
CDR Peter T. Smith	29 Apr 1975	Aircraft Assign	nment
CDR Dennis T. Graff	28 Apr 1976	True of Aironaft	Data Tima Finat Bassinad
CDR Gary A. Wells	5 Apr 1977	Type of Aircraft	Date Type First Received
CDR Daniel J. Denike, Jr.	28 Apr 1978	PBM-3D	Jun 1944
CDR Robert L. Testwuide, Jr.	16 Mar 1979	PBM-5	Jan 1945
CDR Daniel T. Twomey	30 Apr 1980	P5M-2	Oct 1954
CDR Dennis A. Pignotti	15 Apr 1981	SP-5B	Dec 1962
CDR Bruce W. Barker	16 Apr 1982	P-3A	Mar 1965
CDR Stanley M. Brown III	5 Apr 1983 12 Jul 1984	P-3B	1967
CDR Stephen T. Quigley, Jr. CDR Karl O. Krumbholz		P-3C	Oct 1970
CDR Karl O. Krumbholz CDR Fredrick A. Cast	12 Sep 1985	P-3C UII	1985 Oct 1986
CDR FIEURICK A. Cast	8 Sep 1986	P-3C UIII	Oct 1986



A squadron P5M on a launching ramp.

Major Overseas Deployments

	ate of turn	Wing	Base of Operations	Type of Aircraft	Area of Operations
9 Dec 1944 * 10 Feb 1945 *		FAW-2 FAW-2/1	Kaneohe Tanapag	PBM-3D PBM-5	EastPac SoPac
10 1 CD 1343		TAVV &/ I	Onslow (AVP 48)	1 DIVI 3	SOI ac
			Yakutat (AVP 32) Shelikof (AVP 52)		
23 Mar 1945 *		FAW-1	Ryukus	PBM-5	SoPac
16 Sep 1945 Ma	ar 1946	FAW-17	Sasebo	PBM-5	WestPac
1 Jul 1949 20	Jul 1949	FAW-14	Adak	PBM-5	NorPac
			Pine Island (AV 12))	
			Suisan (AVP 53)		
13 Nov 1949 20	Nov 1949	FAW-14	Magdelena	PBM-5	Pac
			Bay		
			Pine Island (AV 12)	
30 Jan 1950 23	3 Jun 1950	FAW-1	Saipan	PBM-5	WestPac
7 Jul 1950 [†] 1 J	Jan 1951	FAW-6	Iwakuni	PBM-5	WestPac
7 Jul 1950 [†] 1 J	Jan 1951	FAW-1	Chinhae	PBM-5	WestPac
7 Jul 1950 [†] 1 J	Jan 1951	FAW-1	Inchon	PBM-5	WestPac
26 Jul 1951† 4 M	Mar 1952	FAW-1	Pescadores	PBM-5	WestPac
			Pine Island (AVP 1	2)	
26 Jul 1951† 4 M	Mar 1952	FAW-1	Sangley Pt.	PBM-5	WestPac
			Salisbury Sound (A	V 13)	
26 Jul 1951 [†] 4 M	Mar 1952	FAW-1	Buckner Bay	PBM-5	WestPac



A squadron PBM being hoisted aboard a seaplane tender.



A squadron PBM being placed on the deck of a seaplane tender.

Major Overseas Deployments—Continued

Date of Departure	Date of Return	Wing	Base of Operations	Type of Aircraft	Area of Operations
			Gardiners Bay (
			Corson (AVP 37)		
22 Nov 1952 [†]	1 Jun 1953	FAW-6	Iwakuni	PBM-5	WestPac
			Kenneth Whiting	g (AV 14)	
			Gardiners Bay (AVP 39)	
22 Nov 1952 [†]	31 May 1953	FAW-6	Fukuoka	PBM-5	WestPac
			Corson (AVP 37)		
Jun 1955	Jan 1956	FAW-6	Iwakuni and	P5M-2	WestPac
			Ford Island		
			Orca (AVP 49)		
Aug 1956	10 May 1957	FAW-6	Iwakuni	P5M-2	WestPac
6 May 1958	2 Nov 1958	FAW-6	Iwakuni	P5M-2	WestPac
			Salisbury Sound	(AV 13)	
31 Oct 1959	26 May 1960	FAW-6	Iwakuni	P5M-2	WestPac
27 May 1962	30 Sep 1962	FAW-4	Kodiak	SP-5B	NorPac
-	_		Currituck (AV 7)		
17 Aug 1964	28 Feb 1965	FAW-8	Sangley Pt.	SP-5B	WestPac
, and the second			Salisbury Sound	' (AV 13)	
10 Jan 1966	30 Jun 1966	FAW-1	Naha	P-3A	WestPac
1 Jul 1967 [†]	4 Jan 1968	FAW-1	Naha	P-3B	WestPac
1 Jul 1967 [†]	4 Jan 1968	FAW-8	U-Tapao	P-3B	WestPac
1 Nov 1968 [†]	31 Mar 1969	FAW-8	Sangley Pt.	P-3B	WestPac
1 Nov 1968 [†]	31 Mar 1969	FAW-8	Cam Rahn	P-3B	WestPac
16 Jan 1970 [†]	13 Jul 1970	FAW-1	Naha	P-3B	WestPac

Major Overseas Deployments—Continued

Date of Departure	Date of Return	Wing	Base of Operations	Type of Aircraft	Area of Operations
16 Jan 1970†	8 May 1970	FAW-8	Cam Ranh	P-3B	WestPac
9 May 1970 [†]	13 Jul 1970	FAW-8	U-Tapao	P-3B	WestPac
1 Jun 1971	15 Dec 1971	FAW-4	Adak	P-3C	NorPac
4 Jan 1973 [†]	5 Jul 1973	PatWingPac	Adak	P-3C	NorPac
4 Jan 1973†	5 Jul 1973	PatWing-1	Agana	P-3C	WestPac
16 Jul 1974 [†]	28 Jan 1975	PatWingPac	Adak	P-3C	NorPac
16 Jul 1974 [†]	28 Jan 1975	PatWing-1	Agana	P-3C	WestPac
10 Feb 1976	10 Aug 1976	PatWing-1	Misawa	P-3C	WestPac
Aug 1977	10 Jan 1978	PatWing-1	Misawa	P-3C	WestPac
10 Dec 1978	1 Jun 1979	PatWing-1	Kadena	P-3C	WestPac
Dec 1979	10 May 1980	PatWingPac	Adak	P-3C	NorPac
1 Jan 1981	1 Jun 1981	PatWing-1	Misawa	P-3C	WestPac
10 Jun 1982	10 Dec 1982	PatWing-1	Misawa	P-3C	WestPac
22 Apr 1983	10 Aug 1983	PatWing-10	Adak	P-3C	NorPac
1 Aug 1984	11 Feb 1985	PatWing-1	Kadena	P-3C	WestPac
30 Dec 1985	10 Jul 1986	PatWing-1	Diego Garcia	P-3C UII	IO
10 Aug 1987	10 Feb 1988	PatWing-1	Misawa	P-3C UIII	WestPac
10 Aug 1987	10 Feb 1988	PatWing-1	Kadena	P-3C UIII	WestPac
7 Jan 1989	15 Jul 1989	PatWing-1	Kadena	P-3C UIII	WestPac
6 Jun 1990	10 Dec 1990	PatWing-10	Adak	P-3C UIII	NorPac
Apr 1991	Jun 1991	PatWing-10	Panama	P-3C UIII	Carib
4 Jan 1992	15 Jun 1992	PatWing-1	Misawa	P-3C UIII	WestPac
15 May 1993	15 Nov 1993	PatWing-10	Adak	P-3C UIII	NorLant
6 Nov 1994	May 1995	PatWing-1	Diego Garcia	P-3C UIII	IO
May 1996	Nov 1996	PatWing-1	Misawa	P-3C UIII	WestPac
Nov 1997 [†]	Jun 1998	PatWing-1	Diego Garcia	P-3C UIII	IO
Nov 1997 [†]	Jun 1998	PatWing-1	Bahrain	P-3C UIII	Gulf
Nov 1997 [†]	Jun 1998	PatWing-1	Al Masirah	P-3C UIII	Gulf

^{*} Continued combat deployment in the South Pacific, moving from base to base.

† The squadron conducted split deployment to two or more sites on the same dates.



A squadron P-3C at NAS Moffett Field.

Wing Assignments

Unit Awards Received

	_				
Wing	Tail Code	Assignment Date	Unit Award	Inclusive Da	te Covering Unit Award
FAW-5		1 Jun 1944	NUC	1 Jan 1967	18 Mar 1967
FAW-8		1 Oct 1944		19 Mar 1967	10 Apr 1967
FAW-2		9 Dec 1944		2 Apr 1967	31 Mar 1968
FAW-1		10 Feb 1945	MUC	1 Jun 1971	15 Dec 1971
FAW-17		16 Sep 1945		2 Jul 1981	4 Aug 1981
	D A *	•		5 Sep 1981	22 Sep 1981
FAW-2	BA*	Mar 1946	RVNGC	21 Nov 1968	31 Mar 1969
FAW-14	BA	Mar 1949		1 Jan 1970	31 Mar 1970
COMFAIRALAMEDA	BA/RD^{\dagger}	Jun 1953		1 May 1970	31 Jul 1970
FAW-4	RD	Aug 1960	(Det)	20 Apr 1970	15 Jul 1970
FAW-10	RD	1 Mar 1965	NEM	1 Jul 1974	1 Apr 1976
FAW-8	RD	Late 1965	(Det)	8 Dec 1978	6 Jun 1979
FAW-10	RD	Jun 1972	(Det)	10 Jan 1981	10 Jun 1981
COMPATWINGSPAC	RD	30 Jun 1973	NOSM	26 Jul 1951	5 Mar 1952
PatWing-10	RD	1 Jun 1981	KOSM	27 Jun 1950	28 Dec 1950
	102	1 3411 1001		5 Dec 1952	4 Jun 1953
* The squadron remained part of FAW-2, but was assigned the tail			AFEM	1 Jul 1967	30 Dec 1967
code BA on 7 November 1		m BA to DD in 1057 The		15 Jan 1971	15 Jul 1971
[†] The squadron's tail code was changed form BA to RD in 1957. The effective date for this change was most likely the beginning of FY			(Det)	1 Jan 1971	15 Jul 1971
1958 (1 July 1957)			IMITΔ	25 Apr 1991	3 Jun 1991



A squadron P5M being hoisted aboard a seaplane tender.

First VP-48

Lineage

Established as Patrol Squadron TWO HUNDRED EIGHT (VP-208) on 15 December 1942.

Redesignated Patrol Bombing Squadron TWO HUN-DRED EIGHT (VPB-208) on 1 October1944.

Redesignated Patrol Squadron TWO HUNDRED EIGHT (VP-208) on 15 May 1946.

Redesignated Medium Patrol Squadron (Seaplane) EIGHT (VP-MS-8) on 15 November 1946.

Redesignated Patrol Squadron FORTY EIGHT (VP-48) on 1 September 1948.

Disestablished on 31 December 1949.



The squadron's only insignia.

Squadron Insignia and Nickname

The original VP-48 insignia was approved by CNO on 14 March 1949, only months prior to the squadron's disestablishment. It would, however, be resurrected when Navy Reserve Squadron VP-731 was redesignated VP-48 in 1953. The members of the first VP-48 designed a circular insignia with an Amazon holding a shield overhead riding the back of a dragon. In the dragon's claws are a depth bomb and a cluster of lightning bolts. The obvious symbolism was the antishipping and ASW mission of the squadron represented by the bomb, the PBM's long-range surveillance by the radio wave lightning bolts, and the ability to strike from above as represented by the dragon's wings. Since female personnel were not present until the establishment of the second VP-48, it can safely be

assumed that inclusion of the Amazon was purely gratuitous. Colors: dragon, red, blue and green; wings, red-orange, red, blue and green; bomb, gray; bolts of lightning, yellow; female warrior, deep yellow with blond hair; shield, yellow, white and red; armor, white.

Nickname: None on record.

Chronology of Significant Events

15 Dec 1942: VP-208 was established at NAS Norfolk, Va., as a seaplane squadron flying the PBM-3C Mariner. During this period the squadron came under the operational control of FAW-5. Due to the holidays, squadron personnel did not begin the training syllabus until 4 January 1943. On the 17th the first aircraft were received and flight familiarization training commenced.

1 Feb-10 Mar 1943: VP-208 was relocated to NAS Corpus Christi, Texas, for shake-down training, remaining under the operational control of FAW-5. Training was concluded on 10 March 1943.

12 Mar 1943: VP-208 reported aboard at NAS Key West, Fla., for training under the operational control of FAW-12. The squadron was assigned new PBM-3S aircraft with improved radar.

- **15 Apr 1943:** The squadron commenced its first operational patrols from an advanced base at Pelican Harbor, British West Indies, supported by the tender *Christiana* (YAG 32).
- **15 Nov 1943:** VP-208 relocated to Grand Cayman, B.W.I., remaining there until 1 May 1944.
- **8 May-30 Jul 1944:** VP-208 relocated to another advanced base at Royal Island, B.W.I., supported by *Christiana* (YAG 32). The squadron remained at this location until the end of July, when the squadron was transferred to NAS Norfolk, Va., on 30 July 1944.
- **Aug 1944:** Following the relocation to NAS Norfolk, Va., the squadron was given home leave. VP-208 refitted at NAS Norfolk, Va., and received new aircraft, the PBM-5 Mariner on 22 August. Training on the new airframe continued at Norfolk through the first week of September.
- **7 Sep 1944:** VP-208 relocated to NAAS Harvey Point, N.C., for further operational and predeployment training which continued until the end of October.
- **4–15 Nov 1944:** The squadron was deemed ready for deployment and began the transcontinental flight from NAAS Harvey Point to NAS Alameda, Calif., where it came briefly under the operational control of FAW-8. The flight crews and ground staff took two weeks to thoroughly overhaul the aircraft for the pending transpac to Kaneohe, Hawaii.
- **30 Nov 1944:** The aircrews departed NAS Alameda for NAS Kaneohe, Hawaii, in three aircraft elements. The ground support staff, equipment and supplies for the squadron proceeded aboard *Attu* (CVE 102). All personnel were aboard NAS Kaneohe by 8 December, coming under the operational control of FAW-2. Training in ASW and aerial gunnery commenced immediately. Crews received practical experience conducting operational patrols off the Hawaiian Islands.
- **8 Feb 1945:** VPB-208 reported to FAW-1 at Saipan. Duties at this location consisted of antishipping patrols and reconnaissance.
- **25 Feb 1945:** The squadron relocated to the waters off Ulithi, reporting with 13 serviceable aircraft. Tender support was provided by *Castle Rock* (AVP 35), *Casco* (AVP 12), and *Suisun* (AVP 53).
- **16 Mar 1945:** A relatively rare bombing mission was scheduled for the squadron when it was selected to bomb the Japanese airfield on Yap Island. The chance of any encounter with enemy aircraft was almost nonexistent, as by this time in the war virtually all Japanese air assets had been eliminated in that theater of operations. Ground fire from these isolated outposts, however, was often exceptionally heavy and accurate, bringing down many unwary U.S. aircraft before the conclusion of hostilities.
- **20 Mar-21 Jun 1945:** Twenty-one officers and 67 enlisted personnel departed for Guam to board

- Hamlin (AV 15) for transport to Kerama Rhetto Island, Nansei Shoto. The Okinawa campaign had begun on 18 March, and Kerama Rhetto was occupied on 25 to 26 March. The first VPB-208 Mariner landed offshore on 31 March. The tender-based patrol squadrons conducted long-range antishipping searches over the East China Sea to protect assault forces from enemy surface force interference, flew antisubmarine patrols in the combat area, and provided air-sea rescue services for carrier operations through the end of the campaign on 21 June 1945.
- **14 Jul 1945:** VPB-208 departed Kerama Rhetto for Chimu Wan, Okinawa, supported by the *Hamlin* (AV 15). The last wartime operational flight was made from this location on 11 August 1945. On the 15th the aircrews boarded *Kenneth Whiting* (AV 14) and *Corson* (AVP 37) en route to its next duty station, Tokyo Bay, Japan.
- **31 Aug 1945:** VPB-208 took off from Chimu Wan, Okinawa, and flew north to Tokyo Bay to participate in duties with the U.S. occupation forces in Japan.
 - **31 Dec 1949:** VP-48 was disestablished.

Home Port Assignments

Location	Date of Assignment
NAS Norfolk, Va.	15 Dec 1942
NAS Corpus Christi, Texas	1 Feb 1943
NAS Key West, Fla.	12 Mar 1943
NAS Norfolk, Va.	30 Jul 1944
NAAS Harvey Point, N.C.	7 Sep 1944
NAS Alameda, Calif.	Nov 1944
NAS Kaneohe, Hawaii	Dec 1944
Toyko Bay, Yokosuka Naval	
Base, Japan	Aug 1945
NAS Norfolk, Va.	3 Jan 1946
NAS Jacksonville, Fla.	May 1946
NAS Trinidad, B.W.I.	Sep 1946

Commanding Officers

	Date Assumed Command
LCDR D. C. Goodman	15 Dec 1942
LCDR Anton J. Sintic, Jr.	19 Nov 1943
LCDR William T. Sutherland	4 Nov 1945
CDR Robert D. Cox, Jr.	Feb 1947
CDR William S. Guest	20 Mar 1948
CDR Alto B. Clark	29 Jun 1949

Aircraft Assignment

Type of Aircraft	Date Type First Received
PBM-3C	Dec 1942
PBM-3S	Mar 1943
PBM-5	Aug 1944

Major Overseas Deployments

Date of Departure	Date of Return	Wing	Base of Operations	Type of Aircraft	Area of Operations
15 Apr 1943	*	FAW-12	Pelican Harb. <i>Christiana</i> (YAG :	PBM-3S 32)	Carib
15 Nov 1943	*	FAW-12	Gr. Cayman	PBM-3S	Carib
8 May 1944	30 Jul 1944	FAW-12	Royal Isl.	PBM-3S	Carib
·			Christiana (YAG	32)	
8 Dec 1944	*	FAW-2	Kaneohe	PBM-5	EastPac
8 Feb 1945	*	FAW-1	Saipan	PBM-5	SoPac
25 Feb 1945	*	FAW-1	Ulithi	PBM-5	SoPac
			Castle Rock (AVP	35)	
			Casco (AVP 12		
			Suisun (AVP 53)		
31 Mar 1945	*	FAW-1	Kerama Rh.	PBM-5	SoPac
14 Jul 1945	*	FAW-1	Chimu Wan	PBM-5	WestPac
			Hamlin (AV 15)		
			Kenneth Whiting	(AV 14)	
			Corson (AVP 37)		
31 Aug 1945	Dec 1945	FAW-17	Tokyo	PBM-5	WestPac
Sep 1946	Dec 1949	FAW-11	Trinidad	PBM-5	Carib

^{*} Continued combat deployments, moving from base to base.

Wing Assignments

Wing Assignments—Continued

Wing	Tail Code	Assignment Date	Wing	Tail Code	Assignment Date
FAW-5		15 Dec 1942	FAW-11	MB^*	27 Sep 1946
FAW-12 FAW-5		12 Mar 1943 30 Jul 1944	* The squadron re	mained part of FAW-11, but	was assigned the tail
FAW-8		4 Nov 1944	code MD on 7 Nov	veinber 1940.	
FAW-2		8 Dec 1944			
FAW-1		8 Feb 1945		Unit Awards Receive	e d
FAW-17 FAW-2		Sep 1945 Dec 1945	Unit Award	Inclusive Date	e Covering Unit Award
FAW-5		3 Jan 1946	NOSM	2 Sep 1945	16 Dec 1945



A squadron PBM being secured for refueling from a tender, January 1948.

Second VP-48

Lineage

Established as Reserve Patrol Squadron NINE HUN-DRED FIVE (VP-905) in May 1946.

Redesignated Heavy Patrol Squadron (Landplane) FIFTY ONE (VP-HL-51) on 15 November 1946.

Redesignated Reserve Patrol Squadron SEVEN HUN-DRED THIRTY ONE (VP-731) in February 1950.

Redesignated Patrol Squadron FORTY EIGHT (VP-48) on 4 February 1953.

Disestablished on 23 May 1991.

Squadron Insignia and Nickname

The first insignia for the squadron was submitted to CNO for approval shortly after its establishment in



The squadron used an owl in the design of its first insignia.

1946. CNO did not approve the design until 11 December 1950. The central figure of the design was an owl, a wise creature of the night, carrying a bomb in its claws while observing the wave tops below. A set of headphones covered the owl's ears as it listened intently to transmissions revealing the enemy's presence. Colors: cloud, white; shield border,

red; background, medium blue; waves, dark blue; bomb, blue with red stripes; owl, black legs and wing tips; tail and neck, red-brown; owl's body and feet, yellow; radio waves, red.

When the squadron was augmented into the regular Navy and redesignated VP-48 in 1953, the command-



The squadron's second design used an Amazon riding the back of a dragon.

ing officer requested that the insignia of the former VP-48, disestablished in 1949, be authorized for use by the current squadron. Assuming that CNO's previous approval of the first VP-48 insignia on 14 March 1949 was still valid, the squadron put the design into use. It consisted of a circular insignia with an Amazon riding the back of a dragon, holding a shield overhead. In the dragon's claws were a depth bomb and a cluster of lightning bolts. The obvious symbolism was the antishipping and ASW mission of the squadron represented by the bomb, the long-range surveillance of the PBM by the radio wave lightning bolts, and the ability to strike from above as represented by the dragon's wings. Colors: dragon, red, blue and green; wings, redorange, red, blue and green; bomb, gray; bolts of lightning, yellow; female warrior, deep yellow with blond hair; shield, yellow, white and red; armor, white.

On 7 May 1953 CNO indicated the Amazon was no longer appropriate and that a design proposed by the U.S. Army Heraldic Branch should be substituted instead. The squadron, which had been using the earlier VP-48 insignia, continued to do so while it submitted a counter proposal to the design from the Army. This



The third squadron insignia used the pelican in its design.

proposal was approved by CNO on 26 September 1956. The new design featured a pelican grasping an enemy submarine in its beak with a beam of light streaming from the upper starboard quadrant to the lower port quadrant. The pelican, with its similarity to the gull wings of the PBM Mariner seaplane, was used in this design to emphasize the ASW role of the

squadron. The beam of light streaming down alluded to the searchlights carried by the early ASW aircraft to spot the submarines on the surface at night. Colors: pelican, brown and white; beak, yellow with red inside; light beam, yellow; background, dark blue; submarine, black and white; design border, white. This design remained in use until the squadron was disestablished in 1991.

Nicknames: Boomerangers, 1975–1980. Boomers, 1981–1991.

Chronology of Significant Events

May 1946: VP-905 was established at NAS Grosse Ile, Mich., with an official active duty home port at NAS San Diego, Calif. The squadron came under the operational control of FAW-14 and administrative control of the Naval Air Reserve Training Command (NARTC). The squadron was one of 21 reserve squadrons established after the war to accommodate the large number of aircrews recently released from active duty and utilize the enormous stocks of aircraft in the inventory. The squadron flew the PBY-5A Catalina seaplane and the PV-2 Harpoon.

15 Nov 1946: All patrol squadrons were redesignated. Regular Navy squadron designations began with 1 and reserve patrol squadron designations began with 5. VP-905 was redesignated VP-ML-55. The ML for reserve patrol squadrons included twin-engine medium amphibian seaplanes, as well as twin-engine land-based bombers. Regular Navy patrol squadron ML designations were for twin-engine medium land-based bombers only. Amphibian medium seaplanes like the PBY-5A were in the AM category.

Feb 1950: VP-ML-55 was redesignated VP-731 during the reorganization of Naval Aviation reserve units in 1949, but did not take effect until February 1950. During this period the number of Naval Aviation Reserve squadrons was reduced from the 1949 total of 24 to 9. By this date the squadron had transitioned to the PBM-5 Mariner.

29 Sep 1950: VP-731 was called to active duty as a result of North Korean forces invading the Republic of Korea on 25 June 1950. The squadron reported for duty to Commander Naval Air Force Pacific Fleet at NAS San Diego, Calif. At the start of hostilities Navy patrol forces on active duty numbered just 20 squadrons and it quickly became apparent that this rather meager figure was inadequate to meet the increased demands. By the end of 1950 seven reserve patrol squadrons were called to active duty to augment the regular Navy patrol squadrons.

7 Feb 1951: VP-731 deployed to Buckner Bay, Okinawa, supported by *Suisun* (AVP 53). A detachment was maintained at NS Sangley Point, R.P., supported by *Salisbury Sound* (AV 13). Both sections conducted patrols over the Formosa Straits and China coast. A single

aircraft was detached to Hong Kong to provide courier service between Hong Kong and the R.P.

29 May 1952: VP-731 began its second WestPac deployment based at MCAS Iwakuni, Japan, supported by *Kenneth Whiting* (AV 14) and *Gardiners Bay* (AVP 39). The squadron began combat operations over the Korean coastline on 1 June 1952. During the deployment the squadron alternated between Korea and the Formosa patrol area.

31 Jul 1952: A PBM-5S2 Mariner flown by Lieutenant E. E. Bartlett, Jr., was attacked by two Chinese MiG-15 fighters while on a reconnaissance patrol over the Yellow Sea off the west coast of Korea. Two crewmen were killed in the attack, tail gunner Aviation Machinist Mate H. G. Goodroad and Airman Claude Playforth. Two other crewmen were seriously wounded. Lieutenant Bartlett was able to escape the MiGs and land his heavily damaged Mariner at Paengnyong-do, South Korea. Temporary repairs were made, enabling him to return to base at Iwakuni, Japan.

Jul 1953: VP-48 began its third WestPac deployment to Korea just as the hostilities ceased on 27 July 1953. The squadron was based at NAF Iwakuni, supported by *Kenneth Whiting* (AV 14) and *Gardiners Bay* (AVP 39). During a patrol on 30 July the port engine of a squadron PBM-5S2 caught fire causing the plane to crash. Only five of the 15 personnel on board survived and were picked up by a Coast Guard PBM.

Jun 1954: VP-48 transitioned from the PBM-5S2 Mariner to the Martin P5M-1 Marlin seaplane.

3 May 1956: Two VP-48 Marlins en route from NAS North Island to NAS Pearl Harbor, Hawaii, ditched due to low fuel state. One aircraft was taken under tow by a USCG vessel. The carrier *Wasp* (CV 18) stood by



A squadron P5M being placed in position for hoisting aboard.



A squadron P5M being hoisted aboard a seaplane tender.

until the tender *Pine Island* (AV 12) arrived to retrieve the second aircraft.

22 Oct 1957: VP-48 deployed to MCAS Iwakuni, Japan. While transiting via Hawaii, two aircraft were detached by Commander Fleet Air Hawaii for evaluation of an experimental seaplane fueling buoy. The two aircraft rejoined the squadron at Iwakuni on 2 November 1957.

19 Mar–Sep 1964: The squadron made its first deployment in over four years to WestPac, relieving VP-40 at NS Sangley Point, R.P. In the last month of the deployment, on 2 August 1964, the Gulf of Tonkin Incident brought VP-48 into the South China Sea to support fleet operations. During these operations the squadron accumulated over 1,500 hours on patrol.

1 Oct 1965–Sep 1966: VP-48 deployed a six-aircraft detachment to NS Sangley Point, R.P., rotating one relief crew and associated ground personnel to the detachment on a monthly basis. During the deployment the detachment conducted surveillance patrols over the South China Sea and Operation Market Time patrols over coastal Vietnam. While conducting these patrols the squadron was provided tender support at Cam Ranh Bay, South Vietnam, by *Pine Island* (AV 12), and after February 1966, *Salisbury Sound* (AV 13). When operating from Buckner Bay, Okinawa, the

squadron was supported by *Currituck* (AV 7). The six aircraft that had been operated by the VP-48 detachment were transferred to VP-50 upon the conclusion of the deployment.

15 Nov **1966–Apr 1967:** VP-48 transitioned to the P-3A Orion and a permanent change of station to NAS Moffett Field, Calif. Effective 15 February 1967, VP-48 was administratively assigned to FAW-10 vice FAW-14. The squadron received its first P-3A on 23 January 1967. The final detachment of squadron personnel was transferred from NAS North Island in April 1967.

24 Jul 1967–31 Jan 1968: VP-48 deployed to MCAS Iwakuni, Japan, relieving VP-4. A two-aircraft detachment conducted operations from Guam and Midway islands. Additional detachments were maintained at NS Sangley Point, R.P., in support of Vietnam combat missions. On 16 January 1968, a P-3A, BuNo. 152144, was lost and the entire crew killed in an accident. On 23 January 1968, the squadron commenced 24-hour ASW protection for *Enterprise* (CVAN 65) Task Force in the Sea of Japan. The task force had been brought into the area as a result of the *Pueblo* Incident. *Pueblo* (AGER 2) was an intelligence monitoring ship that was seized by the North Koreans in international waters. The squadron returned to NAS Moffett Field in February 1968 and began transitioning to the P-3B Orion.

- **1 Dec 1968:** VP-48 deployed to NS Adak, Alaska. The squadron earned a Meritorious Unit Citation for its performance in tracking Soviet naval units during the deployment.
- **1 Apr 1970:** VP-48 deployed to NS Sangley Point, R.P., with a detachment at NAF Cam Ranh Bay, Vietnam. The detachment was responsible for detecting eight enemy trawlers attempting to ship arms and munitions to the Viet Cong. VP-48's performance during the deployment earned it a Meritorious Unit Commendation.
- **1 May 1971:** VP-48 deployed to NS Sangley Point, R.P., with a three-aircraft/four-crew detachment at the Royal Thai Navy Base, U-Tapao, Thailand. On 25 May, upon the closure of NS Sangley Point, the squadron relocated to NAS Cubi Point, R.P.
- **23 Jun-Dec 1972:** VP-48 began a three-way split deployment with one detachment of three aircraft/four crews at NS Adak, Alaska; a second detachment of three aircraft/four crews at NAS Agana, Guam; and the remaining three aircraft/ four crews at NAS Moffett Field, Calif. The Agana detachment had an interesting one-week assignment in December tracking Russian missile instrumentation ships and watching two Soviet missiles impact in the Soviet Missile Range landing zone.
- **10 Jul 1978:** VP-48 deployed to NAF Misawa, Japan. Shortly after arrival at Misawa, the squadron was forced to fly away in the face of Typhoon Virginia to Cubi Point, R.P.
- **10 Nov 1979:** VP-48 deployed to NAF Kadena, Japan, with a detachment at Diego Garcia, B.I.O.T. During the deployment the squadron played an important role in locating Vietnamese refugee boats for rescue units. The Diego Garcia detachment was on constant standby during the Iranian Crisis resulting from the overthrow of the Shah of Iran on 4 November 1979.

2 Dec 1985-May 1986: VP-48 deployed to NAS Adak, Alaska. On 7 May a major earthquake (7.7 Richter scale) struck while several squadron aircraft were airborne. The squadron executive officer communicated with the aircraft using a handheld transceiver until communications could be restored and the runways certified safe for landing.

Jul 1986: The squadron's P-3C baseline Orions began block modification to the P-3C MOD version with new inertial navigation systems, secure HF radios and Harpoon missile capability.

- **15 Jun 1990:** The Boomers deployed a three-aircraft and four-aircrew detachment to Kadena Air Base, Okinawa. In Aug 1990, the detachment was relocated to NAS Cubi Point, R.P., in support of Operation Desert Storm.
- **23 May 1991:** VP-48 was disestablished at NAS Moffett Field, Calif.

Home Port Assignments

Location	Date of Assignment
NAS Grosse Ile, Mich.	May 1946
NAS San Diego/NAS North Island, Calif.	* 29 Sep 1950
NAS Moffett Field, Calif.	15 Feb 1967

^{*} NAS San Diego was redesignated NAS North Island in 1955.

Commanding Officers

	Date Assumed Command
Unknown	1946-1949
LCDR H. S. Wilson	1950
LCDR W. T. O'Dowd, Jr.	1951
CDR F. G. Vessell	1953
CDR J. C. Young	1954
CDR J. F. Davis	1955
CDR Robert C. Payne	1956
CDR Harry A. Haszard	20 May 1958
CDR K. M. E. Miller	10 Jun 1959
CDR A. D. Ronimus	30 Jun 1960
CDR Rae P. Madson	30 Jun 1961
CDR Warren E. Zaiser	6 Jul 1962
CDR K. E. Bailey	10 Jun 1963

A VP-48 P-3C preparing to land in February 1983. (Courtesy Rick R. Burgress Collection via Cdr R. S. Paroof).



Commanding Officers—Continued

Commanding Officers—Continued

	Date Assumed Command		Date Assumed Command	
CDR C. J. McGrath	1964	CDR D. L. Speed	15 Oct 1984	
CDR William M. Shaver	7 Apr 1965	CDR Gregory A. Bushnell 8 Nov		
CDR Clarence O. Robins	26 Apr 1966	CDR Charles P. Isele		
CDR Donald J. Childers	25 Apr 1967	CDR Robert M. Lunning 2 Oct		
CDR Paul J. Tetreault	22 Mar 1968	CDR Richard Fleming, Jr. 30 Sep		
CDR Eugene G. Anderson	30 Apr 1969	CDR R. H. Fisher	17 Jul 1989	
CDR David B. Pitts	23 Apr 1970	CDR Chalker W. Brown III	25 May 1990	
CDR George S. Phillips	8 Apr 1971			
CDR Myles E. Fladager	15 Apr 1972	Aircraft Assignment		
CDR Daniel T. O'Donnell	1973			
CDR Thadeus W. Mills	1974	Type of Aircraft	Date Type First Received	
CDR Michael A Pearce	25 Mar 1975	PBY-5A/PV-2	May 1946	
CDR John G. Burton	30 Apr 1976	PBM-5S2	1950	
CDR John W. Ciboci	22 Apr 1977	P5M-1	Jun 1954	
CDR William T. Boyd III	21 Apr 1978	SP-5B	1960	
CDR Duval S. Woodford	9 Mar 1979	P-3A	Jan 1967	
CDR Edward J. Crowley	25 Apr 1980	P-3B	Feb 1968	
CDR L. J. LeDoux	10 Aug 1981	P-3C	Nov 1971	
CDR R. S. Parodi	1982	P-3C MOD	Jul 1986	
CDR J. S. Falls	8 Jul 1983	P-3C UIII	Jan 1990	



A squadron P5M being prepared for hoisting aboard a tender.

Major Overseas Deployments

Date of Departure	Date of Return	Wing	Base of Operations	Type of Aircraft	Area of Operations
7 Feb 1951	13 Aug 1951	FAW-1	Buckner Bay Salisbury Sound (Suisun (AVP 53)	PBM-5S2 (AV 13)	WestPac
29 May 1952	8 Dec 1952	FAW-6	Iwakuni Kenneth Whiting Gardiners Bay (A		WestPac
18 Jun 1953	1 Jul 1953	FAW-2	Pearl Harbor	PBM-5S2	EastPac
Jul 1953	Dec 1953	FAW-6	Iwakuni	PBM-5S2	WestPac
			Kenneth Whiting (AV 14) Gardiners Bay (AVP 39)		
19 Jan 1955	8 Aug 1955	FAW-6	Iwakuni	P5M-1	WestPac
4 May 1956	13 Nov 1956	FAW-6	Iwakuni	P5M-1	WestPac
22 Oct 1957	14 May 1958	FAW-6	Iwakuni	P5M-1	WestPac
5 May 1959	15 Nov 1959	FAW-6	Iwakuni	P5M-1	WestPac
18 Jan 1964	29 Jan 1964	FAW-14	Galapagos	SP-5B	SoLant
			Pine Island (AV 12)		
19 Mar 1964	28 Sep 1964	FAW-8	Sangley Pt.	SP-5B	WestPac
1 Oct 1965*	27 Sep 1966	FAW-8	Sangley Pt.	SP-5B	WestPac
1 Oct 1965*	27 Sep 1966	FAW-8	Cam Ranh Pine Island (AV 1 Salisbury Sound (WestPac
1 Oct 1965*	27 Sep 1966	FAW-8	Buckner Bay Currituck (AV 7)	SP-5B	WestPac



A squadron P5M just before touch down.

Major Overseas Deployments—Continued

Date of Departure	Date of Return	Wing	Base of Operations	Type of Aircraft	Area of Operations
24 Jul 1967*	31 Jan 1968	FAW-6	Iwakuni	P-3A	WestPac
28 Dec 1967*	8 Jan 1968	FAW-8	Sangley Pt.	P-3A	WestPac
24 Jul 1967*	8 Jan 1968	FAW-8	Guam	P-3A	WestPac
24 Jul 1967*	8 Jan 1968	FAW-2	Midway	P-3A	WestPac
28 Dec 1967*	8 Jan 1968	FAW-8	Sangley Pt.	P-3A	WestPac
1 Dec 1968	1 Jun 1969	FAW-10	Adak	P-3B	NorPac
1 Apr 1970*	1 Oct 1970	FAW-8	Sangley Pt.	P-3B	WestPac
1 Apr 1970*	1 Oct 1970	FAW-8	Cam Ranh	P-3B	WestPac
1 May 1971*	25 May 1971	FAW-8	Sangley Pt.	P-3B	WestPac
1 May 1971*	30 Sep 1971	FAW-8	U-Tapao	P-3B	WestPac
25 May 1971*	1 Nov 1971	FAW-8	Cubi Pt.	P-3B	WestPac
23 Jun 1972*	Dec 1972	FAW-10	Adak	P-3C	NorPac
23 Jun 1972*	Dec 1972	PatWing-1	Agana	P-3C	WestPac
31 Jul 1975	9 Feb 1976	PatWing-1	Misawa	P-3C	WestPac
10 Feb 1977	10 Nov 1977	PatWingPac	Adak	P-3C	NorPac
10 Jul 1978	10 Jan 1979	PatWing-1	Misawa	P-3C	WestPac
10 Nov 1979	15 Mar 1980	PatWing-1	Kadena	P-3C	WestPac
10 Feb 1981	9 Aug 1981	PatWing-1	Kadena	P-3C	WestPac
Apr 1982	Aug 1982	PatWing-10	Adak	P-3C	NorPac
28 Jan 1983	11 Aug 1983	PatWing-1	Kadena	P-3C	WestPac
28 May 1984	11 Dec 1984	PatWing-1	Misawa	P-3C	WestPac
2 Dec 1985	Jun 1986	PatWing-10	Adak	P-3C	NorPac
4 May 1987	4 Nov 1987	PatWing-1	Cubi Pt.	P-3C MOD	WestPac
4 Dec 1988	7 Jun 1989	PatWing-10	Adak	P-3C MOD	NorPac
15 Jun 1990	Aug 1990	PatWing-1	Kadena	P-3C UIII	WestPac
Aug 1990	14 Jan 1991	PatWing-1	Cubi Pt.	P-3C UIII	WestPac

^{*}The squadron conducted split deployment to two or more sites on the same dates.



Squadron P-3s at NAS Agana, Guam.

Wing Assignments

Unit Awards Received

Wing	Tail Code	Assignment Date	Unit Award	Inclusive Date Covering Unit Award	
FAW-14		1 May 1946	MUC	1 Dec 1968	31 May 1969
FAW-14	SF^{\dagger}	Sep 1950		1 Apr 1970	1 Oct 1970
FAW-10	SF	15 Feb 1967	KSM	29 May 1952	7 Dec 1952
ComPatWingsPac	SF	30 Jun 1973		26 Jul 1953	1 Mar 1954
PatWing-10	SF	1 Jun 1981	RVNGC	1 Apr 1970	30 Sep 1970
† The squadron's tail code SF was assigned when it was called to active duty on 29 September 1950 for the Korean War. VP-48 was the only squadron to keep the same tail code in 1957 when all the other patrol squadron tail codes were changed.				1 Nov 1970	21 Nov 1970
			NEM	1 Jul 1977	31 Dec 1978
			AFEM	31 Jul 1967	31 Jan 1968
			SLOC	27 Oct 1990	24 Nov 1990



A squadron P-3C taxing after landing, circa 1984.