## Freedom's

## A History of Independence (CVA/CV 62)

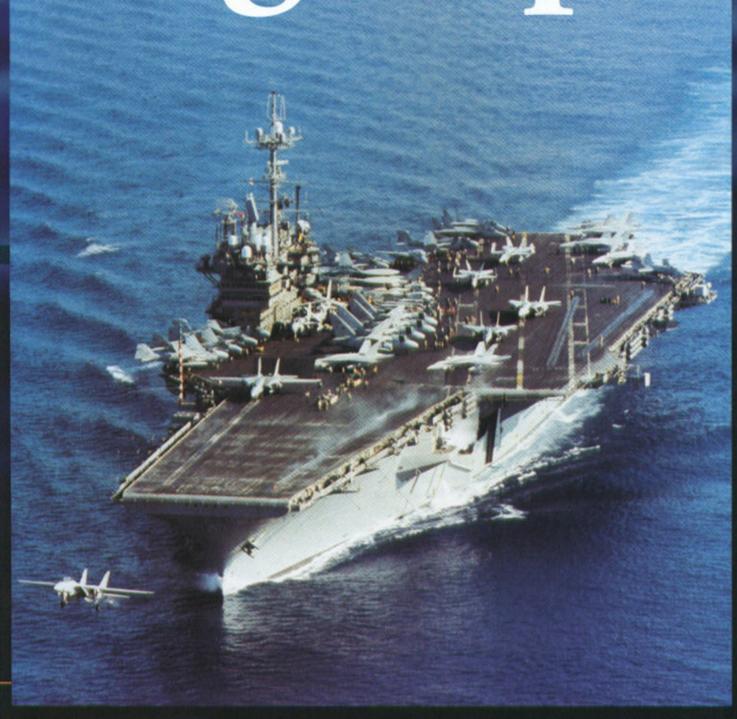
By Mike Weeks

The venerable carrier Independence (CV 62) deployed to many of the world's hot spots during her 39 years of service. From the quarantine of Cuba, to Vietnam, to Operations Desert Shield and Southern Watch,

Independence stood ready to answer the call. On 30 September 1998, "Freedom's Flagship" was decommissioned in Bremerton, Wash.

he keel of the fourth and last Forrestal-class attack aircraft carrier (CVA), hull number 62, was laid on 1 July 1955 at the New York Naval Shipyard, Brooklyn, N.Y. She had been named Independence, the fifth ship to be so honored, on 29 March 1955. Christened by Mrs. Thomas Gates, wife of the Secretary of the Navy, the ship was launched on 6 June 1958 and on 10 January 1959 was commissioned as the nation's 15th active CVA.

## Flagship





During final acceptance trials, Independence (CVA 62) recorded her first arrested landing when a TF-1 Trader trapped aboard on 2 March 1959. The following month she arrived at her new home port of Norfolk, Va., and shortly thereafter departed for a 10-week training cruise to the Caribbean with her assigned

carrier air group, CVG-7.

In February 1960 Independence conducted carrier suitability tests for the new F4H-1 Phantom II. Her maiden deployment, a seven-month cruise to the Mediterranean as part of the U.S. Sixth Fleet, began on 4 August. She returned to Norfolk on 3 March 1961, spent five months stateside, then returned to the Mediterranean for a four-month deployment, which saw her and other Sixth Fleet units on increased alert because of worldwide tensions due to the construction of the Berlin Wall. Another Mediterranean deployment from April to August 1962 kept Indy busy.

In October 1962 Independence and other elements of the Second Fleet

An RA-5C Vigilante traps aboard Independence in 1965. Other planes waiting on deck include an A-6A Intruder (with the black nose sitting closest to the stern), which Indy carried to Vietnam for that aircraft's first operational deployment.

rushed to the Caribbean to support quarantine operations against Cuba following the discovery of Soviet ballistic missiles on the island. With the crisis defused, she returned to Norfolk in late November and conducted readiness exercises along the eastern seaboard, overhaul at the Norfolk Naval Shipyard and refresher training out of Guantanamo Bay, Cuba, into 1963. In August Indy once again pointed her bow eastward, and after exercises in the Bay of Biscay with British and French units, she entered the Mediterranean for a seven-month extended deployment which ended with her return to Norfolk in March 1964.

Following training exercises Independence, with Carrier Air Wing (CVW) 7 still aboard (air groups had been redesignated air wings on 20 December 1963), departed Norfolk on 8 September 1964 for North Atlantic Treaty Organization (NATO)
Teamwork exercises in the Norwegian Sea and off the coast of France and Gibraltar. During this cruise Indy introduced the RA-5C Vigilante multisensor reconnaissance aircraft of Reconnaissance Attack Squadron 1 to East Coast-based CVAs. She returned to Norfolk on 5 November and entered the naval shipyard for overhaul and upgrade.

Departing Norfolk on 10 May 1965 Independence steamed toward the South China Sea via the Cape of Good Hope to operate off Vietnam, becoming the first East Coast carrier to deploy in support of the war effort. On 1 July the first Indy aircraft launched against an enemy left her deck. During 97 days on station more than 7,000 sorties were launched during an exceptional pace of day-andnight strike operations against military and logistic supply facilities in North Vietnam. However, the deployment was a costly one for CVW-7: 5 men lost in operational accidents, 4 killed in action and 9 prisoners of war.

Independence returned to Norfolk on 13 December, having accomplished several firsts during her tour in Vietnam. Her aircraft successfully evaded the first massive surface-to-air missile (SAM) barrage in Naval Aviation history while attacking assigned targets, and executed the first successful attack on an enemy SAM installation. She also had on board the new Grumman A-6A Intruder long-range all-weather air-

craft of Attack Squadron 75 for that aircraft's first operational deployment.

In May 1966 Independence hosted carrier suitability tests for the tri-service Hawker Siddeley P.1127 Kestrel (XV-6A), an early vertical and short takeoff and landing jet which was a forerunner to the AV-8 Harrier. She departed in June for an eight-month deployment to the Med as part of the Sixth Fleet.

Most of 1967 was spent at the Norfolk Naval Shipyard for a 10-month extensive overhaul, *Indy's* longest since commissioning. Near the end of refresher training in early 1968 the carrier reached a major milestone on 27 March when the F-4J crew of exchange pilot Captain R. F. Charrier, USAF, and Naval Flight Officer Lt. (jg) K. E. Corson of Fighter Squadron 84 recorded *Indy's* 100,000th arrested landing. The next month *Indy* and the squadrons of CVW-7 departed for the Mediterranean for the longest cruise of her career, which lasted a grueling

Continued on page 18



## USS Independence (CVA/CV 62) Major Deployments

This list provides the squadron number, type of aircraft and tail code. The tail codes include the first number of the series; the remaining series numbers are indicated by Xs.

Caribbean Shakedown/CVG-7 22 Apr-30 Jun 59			Mediterranean/CVG-7			RA-5C	AG40x
		A SOURCE OF THE RESIDENCE OF THE RESIDEN					AG5xx
							AG6xx
							AG70x
							AG73x
							AGxx
A3D-2	AG6xx	VMA-324			VQ-2 Det		JQxx
F8U-1P	AG9xx	VAH-1	A-5A	AG6xx	HC-2 Det 62	UH-2B	HUxx
HUP-2	HUxx	VAW-12 Det 62	E-IB	AG73x			
		VAW-33 Det 62	EA-1F	AG8xx	North Atlantic/CV	W-7	
Mediterranean/CVG-7		VFP-62 Det 62	RF-8A	AG9xx	03 Sep-09 Oct 69		
1		HU-2 Det 62	UH-2A	HUIX	(NATO Peacekeeper	)	
F3H-2N	AG1xx				VF-102	F-4J	AG1xx
F8U-2	AG2xx	North Atlantic/CVV	W-7		VF-33	F-4J	AG2xx
A4D-2	AG3xx	(NATO Teamwork)			VA-106	A-4C	AG3xx
A4D-2					VA-64	A-4C	AG6xx
		VF-41	F-4B	AG1xx	RVAH-12	RA-5C	AG60x
		VF-62				E-2A	AG72x
							HUxx
					Mediterranean/CV	W-7	
1101-5	HOAA						AG1xx
2.7							AG2xx
1-1							AG3xx
amilaa		HU-2 Det 02	UH-ZA	HOXX			AG5xx
cruise.		Viota and CVIVI					AG55x
							AG60x
1-1			F 4D	101			
EdD 1	101-						AG72x
							AG40x
					*became VAQ-1	29 on 01 S	ер
						e comme	4
							2
							AGlxx
AND THE PERSON NAMED IN COLUMN							AG2xx
							AG3xx
	HUxx						AG4xx
on 01 May		*became HC-2	Det 62 on 0	l Jul			
							AG60x
							AG72x
s)		13 Jun 66-01 Feb 6	7				AG80x
		VF-41	F-4B		VQ-2 Det	EA-3B	JQxx
F-3B	AKIXX	VF-84	F-4B	AG2xx			
F-8C	AG2xx	VMA-324	A-4E	AG3xx	Mediterranean/CV	W-7	
A-4C	AC3xx	VA-86	A-4E	AG4xx	21 Jun 73-19 Jan 74		
		VA-75	A-6A	AG5xx	VF-102	F-4J	AGlxx
A-4C	AF3xx	RVAH-1	RA-5C	AG60x	VF-33	F-4J	AG2xx
		VAW-12 Det 62		AG73x	VA-66	A-7E	AG3xx
A-4C	AG3xx						AG4xx
A-1H	AG5xx	HC-2 Det 62	UH-2A	HUxx	VA-65		D AG5xx
A-3B	AG6xx			1.5.11.1	RVAH-14	RA-5C	AG60x
	AG7xx	Mediterranean/CV	W-7		VAQ-130 Det 1	EKA-3B	AG61x
F-IR		The second of th	**		The ton per I	E-12 E-12 E-12 E-12	100000
E-1B EA-1F			0		VAW-122		AG72v
EA-IF	AG8xx	30 Apr 68-27 Jan 69		AGIVY	VAW-122	E-2B	
			9 F-4J F-4J	AG1xx AG2xx	VAW-122 HS-5 VS-28		AG72x AG80x AG92x
	F3H-2N F8U-1 A4D-2 AD-6 A3D-2 F8U-1P HUP-2 G-7 1 F3H-2N F8U-2 A4D-2 A4D-2 A4D-2 A4D-2 A4D-3 G-7 cruise. G-7 F4D-1 F8U-2 A4D-2N A4D-2N A4D-2N A4D-2N A4D-2N A4D-2N A5Q F8U-1P WF-2 HUP-3 On 01 May S) F-3B F-8C A-4C A-4C A-4C	F3H-2N	F3H-2N AG1xx VF-41 F8U-1 AG2xx VF-84 A4D-2 AG4xx VA-72 AD-6 AG5xx VA-86 A3D-2 AG6xx VM-324 F8U-1P AG9xx VAH-1 HUP-2 HUxx VAW-12 Det 62 VFP-62 Det 62 HU-2 Det 62 F3H-2N AG1xx F8U-2 AG2xx North Atlantic/CVV A4D-2 AG3xx (NATO Teamwork) A4D-2 AG4xx 08 Sep-05 Nov 64 AD-6 AG5xx VF-62 A4D-2 WK8x VA-72 AD-5Q AG80x VF-62 A4D-2 WK8x VA-72 AD-5Q AG80x VA-86 F8U-1P AG90x RVAH-1 WF-2 GE7xx VAH-11 Det 8 HUP-3 HUxx VAW-12 Det 62 Cruise.  Vietnam/CVW-7 G-7 10 May-13 Dec 65 VF-41 F4D-1 AG1xx VF-84 F8U-2 AG2xx VA-72 A4D-2N AG3xx VA-86 A4D-2N AG4xx VA-75 AD-6 AG5xx RVAH-1 WF-2 AG7xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9x VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-13 Det 1 WF-2 AG7xx VAW-12 Det 62 F8U-1P AG9xx VAW-12 Det 62 F8U-1P AG7xx VAW-12 Det 6	F3H-2N	F3H-2N AG1xx VF-41 F-4B AG1xx F8U-1 AG2xx VF-84 F-8C AG2xx A4D-2 AG4xx VA-72 A-4C AG3xx AD-6 AG5xx VA-86 A-4C AG4xx A3D-2 AG6xx VMA-324 A-4B AG5xx F8U-1P AG9xx VAH-1 A-5A AG6xx VAW-33 Det 62 E-1B AG7xx VAW-33 Det 62 EA-1F AG8xx VAW-33 Det 62 EA-1F AG8xx VAW-33 Det 62 UH-2A HU1x F3H-2N AG1xx F8U-2 AG2xx North Atlantic/CVW-7 (NATO Teamwork) A4D-2 AG3xx VF-62 F-8E AG2xx A4D-2 AG6xx VF-62 F-8E AG2xx A4D-2 WK8x VA-72 A-4E AG3xx AD-5Q AG80x VA-86 A-4E AG4xx VAW-33 Det 62 EA-1F AG8xx VF-2 GE7xx VAH-1 Det 8 A-3B AG61x HUP-3 HUxx VAW-12 Det 62 E-1B AG7xx VAW-33 Det 62 EA-1F AG8xx VF-62 Det 62 EA-1F AG8xx VF-62 Det 62 E-1B AG7xx VAW-33 Det 62 EA-1F AG4xx VAW-33 Det 62 EA-1F AG8xx VF-62 Det 62 EA-1F AG8xx VF-62 Det 62 EA-1F AG4xx VAW-33 Det 62 EA-1F AG8xx VF-62 Det 62 EA-1F AG8xx VF-62 Det 62 EA-1F AG8xx VF-62 Det 62 EA-1F AG8xx VAW-13 Det 1 EA-1F VR70x VAW-12 Det 62 E-1B AG7xx VAW-12 Det 62 E-1B AG7xx VAW-12 Det 62 E-1B AG7xx VAW-13 Det 1 EA-1F VR70x VAW-12 Det 62 E-1B AG71x AD-5Q AG8x VAW-13 Det 1 EA-1F VR70x VAW-12 Det 62 E-1B AG71x VF-2 AG6xx VAW-13 Det 1 EA-1F VR70x VAW-12 Det 62 E-1B AG71x VF-2 AG6xx VAW-13 Det 1 EA-1F VR70x VAW-12 Det 62 E-1B AG71x VF-2 AG6xx VAW-13 Det 1 EA-1F VR70x VAW-12 Det 62 E-1B AG71x VF-2 AG6xx VAW-13 Det 1 EA-1F VR70x VAW-12 Det 62 E-1B AG71x VF-2 AG6xx VAW-13 Det 1 EA-1F VR70x VAW-12 Det 62 E-1B AG71x VF-2 AG6xx VAW-13 Det 1 EA-1F VR70x VAW-12 Det 62 E-1B AG71x VF-2 AG7xx VAW-12 Det 62 E-1B AG71x VAW-12 Det 62 E-1B AG7xx VAW-12 Det 62 E-1B AG7xx VAW-12 Det 62 E-1B A	06 Aug 63-04 Mar 64	F3H-2N   AG1xx   VF-41   F-4B   AG1xx   VA-64   A-4C   A-4C   AG2xx   VA-72   A-4C   AG3xx   VA-72   A-4C   AG3xx   VA-72   A-4C   AG3xx   VA-72   A-4C   AG3xx   VA-73   Det 62   EA-1F   AG1xx   VA-64   A-4C   AG3xx   VA-72   A-4C   AG3xx   VA-73   Det 62   EA-1F   AG1xx   VA-74   Det 62   EA-1F   AG1xx   VA-74   Det 62   EA-1F   AG1xx   VA-75   AG6xx   VA-72   A-4B   AG5xx   VQ-2 Det   EA-3B   HU-2 Det 62   E1-B   AG7xx   VA-75   AG6xx   VA-72   A-4E   AG1xx   VA-75   AG1xx   VA-66   A-75   AG1xx

Mediterranean/CVW-7		Mediterranean/CVW-6			WestPac/CVW-5			
19 Jul 74-21 Jan 7		The second	07 Jun-22 Dec 82			11 May-01 Jul 93		
VF-102	F-4J	AGIXX	VF-14	F-14A	AEIxx	Same as previou	is cruise, exce	pt:
VF-33	F-4J	AG2xx	VF-32	F-14A	AE2xx	Plus:		
VA-66	A-7E	AG3xx	VA-15	A-7E	AE3xx	VQ-5 Det A	ES-3A	NF72
VA-12	A-7E	AG4xx	VA-87	A-7E	AE4xx			
VA-65	KA/A-6E/D		VA-176	KA/A-6E/	D AE5xx	Arabian Gulf/Son	alia/CVW-5	
RVAH-9	RA-5C	AG60x	VAQ-131	EA-6B	AE60x	(Operation Souther	n Watch)	
VAQ-132	EA-6B	AG71x	VAW-122	E-2C	AE60x	17 Nov 93-17 Mar 94		
VAW-122	E-2B	AG72x	HS-15	SH-3H	AE61x	Same as previou	is cruise.	
HS-5	SH-3D	AG80x	VS-28	S-3A	AE7xx			
VS-31	S-2G	AG83x	VQ-2 Det	EA-3B	JQxx	Western Pacific/C'	VW-5	
VQ-2 Det	EA-3B	JQxx				(Korean Crisis)		
			Carib./Med/No. Atlantic/CVW-6			19 Jul-29 Aug 94		
			18 Oct 83-11 Apr	84		Same as previous cruise.		
North Atlantic/Me	ed/CVW-7		Same as previo	us cruise.		TO TOTAL DE		
15 Oct 75-05 May	76					Persian Gulf/CVW	7-5	
VF-102	F-4J	AGIXX	Med/Indian Ocea	n/CVW-6		(Operation Souther	n Watch)	
VF-33	F-4J	AG2xx	16 Oct 84-19 Feb	85		19 Aug-18 Nov 95		
VA-66	A-7E	AG3xx	Same as previo	us cruise.		Same as previous cruise, except:		
VA-12	A-7E	AG4xx				Plus:		
VA-65	KA/A-6E/D	AG5xx	Transit via Cape	Horn/CVW-17	7	HS-14	SH-60F	NF61
RVAH-13	RA-5C	AG60x	15 Aug-08 Oct 88				НН-60Н	NF61
VAQ-132	EA-6B	AG71x	VFA-131	F/A-18A	AAlxx	Minus:		141.01.
VAW-117	E-2B	AG77x	VF-103	F-14A	AA2xx	HS-12		
HS-5	SH-3D	AG80x	VA-155	KA/A-6E/		115-12		
VQ-2 Det	EA-3B	JQxx	VAW-125	E-2C	AA60x	Western Pacific/C	VWS	
			HS-3	SH-3H	AA61x	(Taiwan/China tens		
Mediterranean/CVW-7			VS-30	S-3B	AA7xx	09 Feb-27 Mar 96	ions)	
1 Mar-21 Oct 77			VRC-30 Det	C-2A	RW33	Same as previou		
VAW-117	E-2B	AG01x	THE SO DE		KW33	Minus:	s cruise, exce	pt.
VF-102	F-4J	AGIXX	Indian Ocean/Per	sian Gulf/CV	W-14	VF-21		
VF-33	F-4J	AG2xx	(Operation Desert			AL-71		
VA-66	A-7E	AG3xx	23 Jun-20 Dec			Indian Ocean/CVV	v e	
VA-12	A-7E	AG4xx	VF-154	F-14A	NKIxx	(Exercise Cobra Go		
VA-65	KA/A-6E/D		VF-21	F-14A	NK2xx		old)	
RVAH-12	RA-5C	AG60x	VFA-113	F/A-18C	NK3xx	15 Feb-10 Jun 97 Same as previous cruise, except:		
VAQ-136	EA-6B	AG61x	VFA-25				s cruise, excep	pt;
VS-31	S-3A	AG7xx	VA-196	F/A-18C A-6E	NK4xx NK5xx	Plus:	F/1 100	NIEG
HS-5	SH-3D	AG73x	VAQ-139	EA-6B	NK60x	VFA-27	F/A-18C	NF2xx
VQ-2 Det	EA-3B		VAQ-139 VAW-113			to the state of	100000	
. Q . Det	LASD	JQxx	VS-37	E-2C	NK60x	Arabian Gulf/CVV		
Mediterranean/CVW-6			HS-8	S-3A	NK7xx	(Operation Southern	n Watch)	
8 Jun 79-14 Dec				SH-3H	NK61x	23 Jan-05 Jun 98		
HS-15	SH-3H	AE00x	VRC-50 Det	C-2A	RG42x	VF-154	F-14A	NF1xx
VF-102	F-4J		Barrelow Code(C) III			VFA-27	F/A-18C	NF2xx
VF-33	F-4J	AEIXX	Persian Gulf/CVV			VFA-192	F/A-18C	NF3xx
VA-15		AE2xx	(Operation Souther	rn Watch)		VFA-195	F/A-18C	NF4xx
VA-87	A-7E A-7E	AE3xx	15 Apr-13 Oct 92			VAW-115	E-2C	NF60x
VA-176		AE4xx	VF-154	F-14A	NF1xx	HS-14	SH-60F	NF61x
	KA/A-6E/D		VF-21	F-14A	NF2xx	20027020	нн-60н	NF61
VS-28	S-3A	AE6xx	VFA-192	F/A-18C	NF3xx	VAQ-136	EA-6B	NF625
VAQ-130	EA-6B	AE70x	VFA-195	F/A-18C	NF4xx	VS-21	S-3B	NF7xx
VAW-122	E-2C	AE72x	VA-115	A-6E	NF5xx	VQ-5 Det 5	ES-3A	NF725
VQ-2 Det	EA-3B	JQxx	VAW-115	E-2C	NF60x	VRC-30 Det 5	C-2A	NF43
			HS-12	SH-3H	NF61x			
ndian Ocean/Med/CVW-6			VAQ-136	EA-6B	NF62x			
9 Nov 80–11 Jun 81			VS-21	S-3B	NF7xx			
Same as previous Plus:	s cruise, except		VRC-50 Det	C-2A	RG4xx			
VFP-63 Det 4	RF-8G	AE61x	Off Korea/CVW-5					
VAQ-131	EA-6B	AE70x	(Exercise Team Spi					
Minus:	2,100	- LLIVA	15 Feb-25 Mar 93	un 93)				
****	The state of the s		15 1CO-25 Mar 93					

EA-6B

AE70x

Same as previous cruise.

VAQ-130

272 days. She completed a two-month overhaul upon her return in January 1969 and in September took part in the NATO exercise Peacekeeper in the North Atlantic.

Leaving Norfolk in June 1970, Indv and CVW-7 were bound for the Mediterranean once again. Aboard for the first time was an antisubmarine warfare (ASW) capability with the addition of Helicopter Antisubmarine Squadron 2. Following participation in exercises and an in-port period in Athens, Greece, Independence was underway in September north of the island of Crete when vet another crisis in the Middle East, this time in Jordan, required the ship to move 70 miles south of Cyprus to await developments. During the next month the Sixth Fleet would increase from two to three carriers as the fleet stood ready to carry out possible orders from the national command authority. The remainder of the deployment was routine and Independence returned in January 1971 to Norfolk. Another Mediterranean deployment, from September through March 1972, started with NATO exercise Royal Knight in the North Atlantic. One highlight of this cruise was cross-decking

A 10-month major overhaul and upgrade at the Norfolk Naval Shipyard commenced in May, Upon completion Indy reflected the Navy's new multipurpose air, surface and ASW role for carriers and was redesignated from CVA to aircraft carrier (CV) on 28 February 1973. Ready to go again in June, Indy's CVW-7 added ASW squadron VS-28. Except for the Grumman E-2B Hawkeyes of Carrier Airborne Early Warning Squadron (VAW) 122, which were considered integral to all carrier operations, several aircraft and crews from each squadron were temporarily shore based over the course of the deployment.

exercises with the British carrier

HMS Ark Royal (R.09).

The routine of another Mediterranean deployment was shattered on 6 October with Egypt's sudden strike across the Suez Canal and the Syrian thrust across the Golan Heights as the 1973 Yom Kippur War began. After an emergency sortie from Greece, Indv was on station south of Crete at 1000 on 7 October. By the end of the month Franklin D. Roosevelt (CVA 42) and John F. Kennedy (CVA 67) had joined Indy. Also during this period the Soviets deployed the largest number of ships ever to the eastern Mediterranean, placing the U.S. military worldwide on high alert. In response, Indy operated under total electronic silence for four days after

upon to conduct contingency operations in support of the evacuation of foreign nationals from the island. This conflict, along with another Greek government coup, put *Indy's* home port change on hold. Following her return to Norfolk in January 1975, the agreement to home port a Sixth Fleet carrier in Greece was terminated on 29 April. The plan to forward deploy a Seventh Fleet carrier to Japan was successful, and *Indy* herself would fill this role later in her career.

Following the familiar routine of overhaul and upkeep, *Independence* was ready again for deployment in October. She first headed northward to engage in NATO exercises Magic Sword and Ocean Safari conducted in the North Sea and North Atlantic.

> Indy entered the Mediterranean in December and was later called to conduct contin-

> > gency operations in support of the possible evacuation of foreign nationals from war-torn Lebanon. The deployment ended in May 1976 with her return to Norfolk.

The 12th deployment to the Mediterranean was conducted from March to October 1977. Following a

nine-month complex overhaul, Independence hosted Reserve Carrier Air Wing 20's annual two-week active duty for training in November 1978. As deployment workup exercises commenced in February 1979 Indy had her first change in assigned air wings since 1959, when CVW-6 came aboard in preparation for the upcoming Med cruise.

During the final stages of workups, history was made on 20 June when Lt. Donna L. Spruill of Fleet Logistics Support Squadron 40 became the first woman Naval Aviator to carrier qualify in a fixed wing aircraft, a C-1A Trader. Eight days later Indy was underway for the Mediterranean, returning on 14 December.

Independence began the new



her early October departure from Athens. The deployment came to an end in January 1974.

An eight-week yard period at the Norfolk Naval Shipyard preceded March workup exercises in preparation for her 19 July 1974 departure for the Mediterranean. Following this deployment *Indy* was scheduled to report to her new home port of Athens, Greece, as part of a Navy initiative to base both a Sixth and Seventh Fleet carrier battle group at a forward-deployed location.

While events in the region were somewhat less tense than during the previous deployment, the long-simmering conflict between Greece and Turkey over the status of Cyprus finally ignited and *Indy* was called

decade in a familiar routinepreparing for deployment. As workups commenced in July 1980 political tensions in the Middle East were heating up. Departing Norfolk in November Indv headed southward and turned over with Dwight D. Eisenhower (CVN 69) off the Cape of Good Hope on 8 December. After arriving in the Arabian Sea, contingency operations with Ranger (CV 61) commenced immediately. Still on station when the American hostages in Iran were released, Indv passed through the Suez Canal on 15 May and spent two additional weeks off Lebanon during the Israeli/Syrian missile crisis before ending the seven-month cruise in Norfolk in June. Only 9 days out of the 204 deployed had been spent in port.

Following another period of overhaul and upgrades, workups began again in February 1982 for another Mediterranean deployment from June through December. Deploying as a dual carrier battle group with Forrestal (CV 59), Indy left on 7 June for the Middle East, which was again in a state of flux. Following the Israeli invasion of Lebanon, a U.S.-brokered agreement provided for the evacuation of the Palestine Liberation Organization from Beirut and the landing of a U.S. Marine Corps expeditionary force. The carriers were tasked with providing continuous air and surface coverage for the operations.

Although more than half of the deployment was spent on station off Lebanon, the carrier also conducted operations near Libya. This prompted numerous Libyan reactions, some in the form of fighters which would test American resolve until intercepted by Indy's F-14A Tomcats under E-2C Hawkeye direction. Independence arrived in Norfolk on 22 December.

Another "routine" Mediterranean deployment in late 1983 was quickly shelved two days after the *Indy* battle group left Norfolk on 18 October due



An A-7E Corsair II bristles with 19,000 pounds of ordnance as it prepares to launch from Independence during carrier suitability evaluation of the attack bomber's load-carrying capacity.

Independence was diverted for 12 days of contingency operations in the Caribbean as American citizens were evacuated and stability in the area restored. Completing Operation Urgent Fury, the Indy battle group left for the Mediterranean and more time on station near Lebanon following the deadly suicide truck bombing of the U.S. Marine barracks there on 23 October. After taking up station in late November, Independence engaged in combat operations. On 3 December, aircraft from Indy and John F. Kennedy (CV 67) attacked Syrian

to a coup in Grenada led by a Marxist

group with ties to Cuba.

Independence celebrated her 25th birthday on 10 January 1984 while enjoying a restful port visit in Naples, Italy. Following the withdrawal of U.S. personnel from Lebanon in February 1984, Indy departed the Mediterranean in March and headed into the North Atlantic to participate in NATO exercise Teamwork before returning home on 11 April.

SAM sites and antiaircraft gun

U.S. reconnaissance aircraft.

emplacements that had fired upon

Following a very short turnaround period, *Indy* departed on 16 October for a split Mediterranean/Indian Ocean deployment. This, however, would be a relatively short four-month cruise as the carrier was due for extensive overhaul. She returned to Norfolk on 19 February 1985 to the news that she had earned the annual Atlantic Fleet Battle Efficiency ("Battle E") Award for 1984.

On 17 April 1985 Indy entered Philadelphia Naval Shipyard to begin her three-year Service Life Extension Program (SLEP). A cross between new construction and a comprehensive overhaul, SLEP was designed to add 15 additional years to the life of the first-generation Forrestal-class aircraft carriers. On 15 August an almost-new Independence departed Norfolk, her home of 29 years, for her new home port of San Diego, Calif., where she arrived on 8 October after traveling around South America with CVW-17 aboard.

An extended period of training and exercises followed for "Freedom's Flagship" and finally on 23 June 1990, with CVW-14 embarked, she



Left, Independence waits at the ready during the interdiction of an Iraqi vessel on 12 August 1990, during Operation Desert Shield. Two years later her embarked air wing, CVW-5, began the air patrols that marked the beginning of Operation Southern Watch, the enforcement of the no-fly zone over southern Iraq. Below, ordnancemen ready a laserguided bomb aboard a VA-115 A-6E Intruder prior to a Southern Watch mis-

departed for her first extended deployment in five years. This "routine" western Pacific and Indian Ocean cruise came to an end on 2 August with word that Iraq had invaded Kuwait. Already steaming toward Diego Garcia, B.I.O.T., the battle group was ordered to change course to the Gulf of Oman. Within five days, Indy was on station and began immediate flight operations to ensure Saddam Hussein did not continue into Saudi Arabia.

With Operation Desert Shield underway, *Indy* entered the Arabian Gulf on 2 October, transiting the Strait of Hormuz—the first transit by an aircraft carrier since *Constellation* (CVA 64) in November 1974. Flight operations were conducted until departure on the 4th. Following relief by *Midway* (CVA 41), *Indy* returned to San Diego on 20 December, having set the stage for combat operations conducted in Operation Desert Storm.

The last home port change for Independence took place in 1991 when she replaced Midway as the Navy's only permanently forward-deployed carrier. Departing San Diego on 5 August Indy met Midway at Pearl Harbor, Hawaii, to swap personnel and aircraft. She arrived at Yokosuka, Japan, on 11 September, now with CVW-5 embarked. For the next seven years "Freedom's Flagship" would make frequent cruises in sup-

port of national policy and respond to multiple crises on short notice.

On 21 March 1992 Independence departed Subic Bay, R.P., the last carrier to do so before the base closed. From 15 April to 13 October she deployed to the Arabian Gulf. On 27 August CVW-5 aircraft initiated Operation Southern Watch, the multinational mission to monitor Iraqi compliance with the 1991 Gulf War cease-fire provisions, by patrolling the "no-fly zone" below the 32nd parallel.

During the first half of 1993 the Indy/CVW-5 team made two cruises in the western Pacific region, and from 17 November to 17 March 1994 she again was deployed to the
Arabian Gulf in support of Operation
Southern Watch as well as a short
period of contingency operations off
war-torn Somalia. In mid-1994 she
made an emergency cruise to operate
off Korea as tensions mounted due to
North Korea's refusal to allow international inspections of its nuclear
facilities.

The 36-year old Independence became the oldest commissioned ship in the Navy's active fleet on 30 June 1995. With this distinction, "Freedom's Flagship" proudly displayed the Revolution-era First Navy Jack from her bow. From 19 August to 18 November 1995 she deployed for the third time to the Arabian Gulf for Southern Watch operations. The first of three short cruises in 1996 involved monitoring Chinese missile exercises off the coast of Taiwan from 9 February to 27 March.

From 15 February to 10 June 1997 Indy and CVW-5 continued operating in the region, ranging as far as the Indian Ocean. She earned her second annual Battle "E" award, this time as a member of the Pacific Fleet.

As 1998 began, the 39-year-old carrier's final cruise was meant to be a leisurely tour of southeast Asian garden spots, such as Singapore, Hong Kong and Thailand, before decommissioning in September. That changed, however, when tensions once again increased in the Arabian Gulf region due to continuing Iraqi violations of the cease-fire. On 23

January *Indy* departed Yokosuka for the gulf, where she relieved *Nimitz* (CVN 68) and commenced Southern Watch flight operations. Upon return to Yokosuka on 5 June, "Freedom's Flagship" had completed her last operational deployment in defense of the national interests of the United States.

Departing Yokosuka for the last time on 7 July, Indy carried CVW-5 for turnover with Kitty Hawk (CV 63), which would take her place as the Navy's permanently forward-deployed carrier. Thus, one day out from Pearl Harbor, on 15 July Independence conducted flight operations for the last time. An E-2C Hawkeye of VAW-115, piloted by Lt. Brent A. Johnson and crewed by Indy CO Capt. Mark R. Milliken and air wing commander Capt. Richard O. McHarg, recorded Indy's 363,607th—and last—arrested landing.

Formal turnover was conducted on 18 July, with personnel and aircraft being swapped and CVW-5 reporting aboard Kitty Hawk. "Freedom's Flagship" made her final departure from Pearl Harbor on the 24th. After a brief stop at San Diego to offload aircraft, she docked on 6 August, for the last time, at Puget Sound Naval Shipyard, Bremerton, Wash.

On 30 September, accompanied by the pomp and ceremony due her proud record, *Independence's* commissioning pennant was hauled down and her deck log closed out, her proud service to freedom completed.

Mr. Weeks, a former naval reservist, is a contributing editor to *The Hook* magazine and an avid Naval Aviation researcher. He extends special thanks to the Naval Aviation History Branch of the Naval Historical Center; LCdr. Terry Sutherland, *Indy* PAO; and LCdr. Rick Burgess, USN (Ret.), for their assistance with this article.

