

"Jackie" Cochran Director – N13JC







Nell Stevenson Bright 43-7

Bright was born in 1921 in Floydada, Texas. She became interested in flying while attending West Texas State University and began flight training at English Field in Amarillo, Texas. After earning her WASP wings, she reported to Mather Field in Sacramento, Calif. for B-25 transition school. Bright logged 265 hours, with her instrument rating in the B-25. She was assigned to Biggs Field in El Paso, Texas, and flew the B-25, B-26, AT-11, AT-7, A-24 or the Douglass Dauntless, A-25 or Curtiss Helldiver, A-26 and P-47.



Florence "Shutsy" Reynolds 44-5

Reynolds was born in 1923 in Connellsville, Pa. She attended Penn State and earned her private pilot license in 1941. She applied to the WASP program in 1944 and was stationed at Merced Army Air Force base in California. Reynolds flew the BT-13, At-6B, UC-78 and PT-17. After deactivation, she was part of the Army Air Communications Service, the Air Rescue Service and Weather Station, the Army Technical Group, the Anchorage and the Alaska Group. In 1949, she was appointed second lieutenant in the USAF Reserves, and resigned her commission as a captain in 1960. She is an artist and enjoys silversmithing.



Shirley Chase Kruse 44-6

Kruse was born in 1922 in Teterboro, N.J., and fell in love with flying as a young child. She become "hooked" after friends took her up in a Piper Cub and traveled to Newburg, N.Y. on the weekends for flying lessons. She sent her application and was accepted into training in 1944. Kruse was assigned to Bainbridge Air Base in Georgia and was sent back to Sweetwater for advanced training. She flew At-6, BT-13 and the PT-13. After deactivation, she returned home, worked as a secretary, married and had three daughters. Kruse also worked for the US Post Office as postmaster. She loves to travel.



Bee Haydu 44-7

Haydu was born in 1920 in Bradley Beach, N.J. She decided to learn to fly after taking aviation courses in night school and spent most of her salary on flying, during which she accumulated enough flight time to apply to the WASP program. After graduation, she was assigned to Pecos Army Air Base in Texas, a UC-78 training base. Haydu was an engineering test and utility pilot and also flew ground school navigation instructors around the western part of the US. After deactivation, she ferried aircraft, became a Cessna dealer, joined a partnership in a flight school and continued flying most her life.



Kay Hilbrandt 44-10

Hilbrandt was born in 1924 in Rockville Center, N.Y. Her father inspired her interest in flying and took along to his visits to nearby Westfield Airport. Although he did not learn to fly himself, he was thrilled when she started taking flying lessons after high school. Hilbrandt was accepted into the WASP program and was assigned to the Eagle Pass Air Force Base in Texas until the WASP program was deactivated. She flew the A-T6 and PT-19, and after deactivation, obtained her instructor's and seaplane rating and taught at Lambrose Seaplane Base and Mellor-Howard Seaplane Base.



Marty Martin Wyall 44-10

Wyall was born in 1920 in Indiana and learned about the WASP program while a senior at DePauw University. She acquired 35 hours in a 65hp Aeronca Champ and applied to Jackie Cochran's program. Wyall was assigned to Goodfellow Army Air Field and flew the AT-6, BT-13 and PT-19. After deactivation, she gave flying lessons at Franklin Flying Field near Indianapolis and married one of her students; they had five children. Wyall returned to commercial aviation and flew freight and passengers from Baer field in Ft. Wayne, Ind.



2301 Horizon Drive · Fort Worth, Texas 76177 · 817-515-7263

Dear WASP Honorees,

Tarrant County College District welcomes you to the Center of Excellence for Aviation, Transportation and Logistics.

Our faculty and staff at the center are doing excellent work to prepare our students for technical careers in the high-demand occupation of aviation, and their work builds upon the great foundation of pioneers in the field like the Women Airforce Service Pilots (WASP).

We are especially proud of the work being done on Jacqueline "Jackie" Cochran's Beechcraft E18S-9700 aircraft. The restoration project provides an exclusive opportunity for those at the College to learn more about a vital part of aviation history.

Thank you for visiting our College; it is an honor to host you as our distinguished guests.

Erma C. Johnson Hadley

Chancellor, Tarrant County College District



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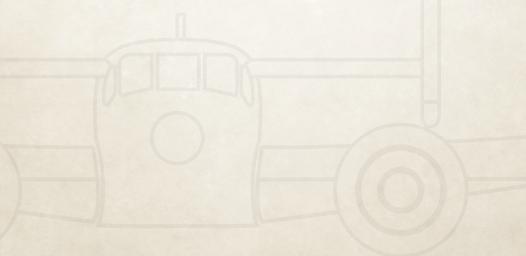
We welcome you to the Tarrant County College Northwest Campus Center of Excellence for Aviation, Transportation and Logistics.

On behalf of the Tarrant County College Aviation program, we are committed to the restoration of the Beechcraft E18S-9700 aircraft owned by Jacqueline "Jackie" Cochran. We are honored to own a piece of aviation history and recognize Cochran's valuable contributions to the Women Airforce Service Pilots (WASP) program in WWII and as an aviation pioneer. As a flying historical tribute to all WASPs of WWII, the Tarrant County College personnel who dedicate their time to the Beechcraft restoration team are proud, privileged and honored to work on this aircraft.

Tarrant County College's collaborations with business and industry continue to provide us with valuable contributions and manufacturing expertise. Furthermore, the Beechcraft restoration project provides invaluable experience for our students. Upon completion of the restoration, this aircraft will be used for educational outreach opportunities, to educate aviation enthusiasts and prospective students about flying skill and aviation history, including the WWII WASP contributions.

Elva LeBlanc, Ph.D.

Campus President
Tarrant County College Northwest Campus





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Dear WASP Guests,

Thank you for honoring Tarrant County College with your visit to see our Beechcraft restoration. Your service and the service of other women who answered our country's call as Women Airforce Service Pilots (WASP) set a very high standard for all pilots and other aviation professionals. The sacrifices you made and the price you all paid for our freedom has not gone unnoticed.

I wanted to take this opportunity to say thank you for your service. I know you may think you were just "doing your job," but the sacrifices you have made go well above and beyond the call of duty. I want to make sure that you know that what you have done will never be forgotten, and though you may not like the term "hero," you certainly are one. Putting your life at risk for people you don't even know makes you a hero to me and my family.

My wife and daughter are carrying on that proud tradition you started with their service in the United States Air Force. I'm as proud of them as I'm sure your fathers, brothers and husbands were of you during your service.

The Beechcraft with your proud organization's name and Jackie Cochran will always serve as a symbol of women's huge contribution to careers in aviation and to our country. Once the restoration is complete, this aircraft will be a bright beacon to attract other women to a career in aviation.

Thank you again for your service and for taking the time to honor us at TCC by your presence here today.

Joseph McCourt

Director of Aviation
Center of Excellence for Aviation, Transportation, and Logistics

Beechcraft E18S-9700, BA-31, N13JC Finds Home at Tarrant County College

The Tarrant County College Aviation Department is restoring the last aircraft Jacqueline "Jackie" Cochran owned and operated. She created and was director of the Women Airforce Service Pilots (WASP) in WWII.

TCC located Jackie's plane that was in reserve, but not in use. Contact was made with the man who reserved Jackie's plane number, N13JC, and soon it was back where it belonged – on Jackie's last aircraft. The official date of restoration is September 27, 2012.

Tarrant County College purchased the aircraft in 1985 from United States Customs. It was well known when it was purchased that Merv Griffin previously owned the aircraft and a laundry list of "Who's Who" were passengers or pilots. TCC owns the aircraft that may have been Jacqueline Cochran's last flight as pilot-in-command based on the timeline of her heart condition. It is considered to be her last flight because rather than initialing as pilots normally do, she signed her full signature. When the team lead discovered Jackie's full name while reviewing the FAA Official Registration Records for the aircraft, they were shocked and elated!

Restoration of the plane began in the summer of 2012. The restoration team is a combination of volunteer professional aviation technicians and student volunteers majoring in aviation. TCC is very fortunate to have collaborated with businesses and corporations for both in-kind donations and manufacturing. Paul Minert visited the aircraft in 2013, funded the propeller rebuild and in 2014, funded the propeller governors' overhaul.

However, the team has struggled to keep working on the restoration due to a lack of consistent financial backing. During the last three years, team members often have used their own resources to keep the flow moving.

TCC's Aviation Department has assisted whenever possible. The aircraft work is on Saturdays, which allows aviation classes full access to the laboratory areas. Moreover, this allows the team to work!

The Restoration Team feels privileged and honored to work on this aircraft. They are excited about the work that has been accomplished so far. They envision the aircraft as a flying historical tribute to these aviatrix heroes, the WASPs of WWII!

Once completed, plans are to fly the aircraft to the National WASP World War II Museum in Sweetwater, Texas, on Memorial Day and Veterans Day each year. The aircraft also may be flown to airshows and fly-ins to educate aviation enthusiasts about the flying skills, contributions and training the WASPs provided in WWII.

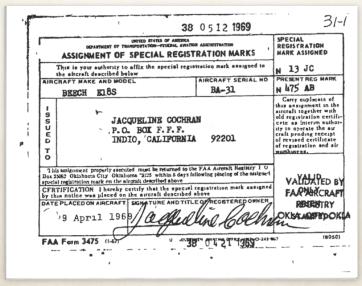
Every WASP is a legend and an aviation pioneer.

Most sincerely, The Beechcraft Restoration Team N13JC

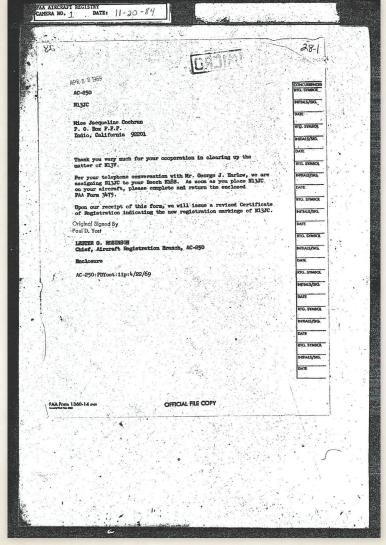
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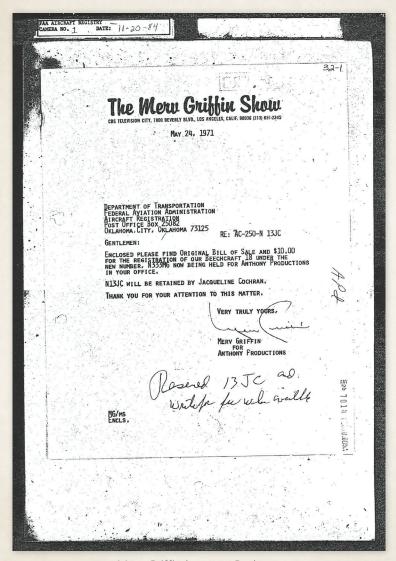
Official Bill of Sale.



Assignment of registration marks.



Letter regarding clarification of registration number.



Merv Griffin letter to Cochran.

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The aircraft log book with Cochran's full signature which could be her last flight as pilot-in-command.



WASP Betty Jane Bachman (Buehner), Class 43-2 being pinned by Jackie Cochran.



AIRCRAFT FLOWN BY WASP

	AAF Numbers L-1	Plane Use GLIDER	Engine STINSON	HP 295	Plane Name VIGILANT	Wing Span 50"11"	Top Speed 120
	L-2 (TG-6, UC- 95;0-57) L-3(TG-4;0-58)	GLIDER, SPOTTER GLIDER, SPOTTER	TAYLORCRAFT AERONCA	65 65	GRASSHOPPER GRASSHOPPER, DE- FENDER	35′5″ 35′	90 85
	L-4(TG-8;UC-83; OB-2; 0-59)	GLIDER TOW, SPOTTER	PIPER	65	"CUB, GRASSHOPPER"	35′3″	85
	L-5(L-9; 0-62)	LIASON, AMBULANCE PHOTO-RECON	STIN- SON-VULTEE	185	SENTINEL	34"	105
	L-6(0-63) PT-13(PT-17;PT- 18;PT-27)	LIASON, UTILITY,TRAIN- ER PRIMARY TRAINER	INTERSTATE STEARMAN	115 220	CADET KAYDET	34' 35'6"	120
	PT-19 (PT-23; PT-26)	PRIMARY TRAINER	FAIRCHILD	175/200	CORNELL	36′	135
	PT-22 (PT-20;PT-21)	PRIMARY TRAINER	RYAN	160	RECRUIT	30′1″	140
	YPT-25 BT-9	PRIMARY TRAINER (EXPERIMENTAL) BASIC TRAINER	NORTH AMER-	185 400	(OBSOLETE)	32'11" 42'	170
ł	BT-13 (BT-15)	BASIC TRAINER	ICAN VULTEE	450	"VIBRATOR VALIANT"	42'	185
	BT-14	BASIC TRAINER	NORTH AMER- ICAN	450	YALE	42'	185
6	AT-6 (A-27; AT-16; BC-1) AT-9	ADVANCED TRAINER TWIN ENGINE TRANS- PORT	NORTH AMER- ICAN CURTISS	600 295	TEXAN JEEP	42' 40'3"	210 200
-	AT-10 AT-11 (AT-7: C-45; F-2 UC-45)	ADVANCED TRAINER BOMBARDIER AND GUNNER TRAINER	BEECHCRAFT BEECHCRAFT	295 450	WICHITA KANSAN; EXPEDITER	47" 47'8"	200 215
	AT-17 (UC-78;AT-8)	LIASON, CARGO, AD- VANCED	CESSNA	245	BOBCAT; BAMBOO BOMBER	41'11"	195
	AT-18 (C-63; C-111;P-29)	TRAINER LIASON; LIGHT BOMBER	LOCKHEAD	1200	DOUBLE BRESTED CUB HUDSON	65'6"	250
	AT-19 (UC-81) C-46	TRANSPORT TRANSPOT	STIN- SON-VULTEE CURTISS	280 2000	RELIANT COMMANDO PREGNANT GUPPY	41′11″ 108′1″	175 260
Ì	C-47 (C-48; C-49,	TRANSPORT	DOUGLAS	1200	DAKOTA; SKYTRAIN;	95'6"	220
	C-53, DC-3) C-54(YC-116; DC-4)	CARGO	DOUGLAS	1200	GOONEY BIRD SKYMASTER	117′6″	285
10	C-60 (B-34; C-56)	LIASON; TRANSPORT, TARGET	LOCK- HEED-VEGA	1200	LODESTAR	65'6"	270
	UC-61 (UC-86)	TOW, LIGHT BOMBER CARGO	FAIRCHILD	165	FORWARDER	36′4″	130
	B-17 (F-9; RA-17) B-18 (C-58; DC-2)	HEAVY BOMBER PATROL BOMBER; TRAN- PORT, CARGO	BOEING DOUGLAS	1200 930	FLYING FORTRESS BOLD	103'9" 89'6"	317 215
	B-24 (C-87; F-7; C-109	HEAVY BOMBER	CONSOLI- DATED	1200	LIBERATOR	110′	303
	AT-22) B-25 (F-10)	MEDIUM BOMBER	NORTH AMER- ICAN	1750	MITCHELL	67′7″	280
	B-26 (AT-23; A-26) B-29 (C-97; F-13; B-50)	MEDIUM BOMBER HEAVY BOMBER	MARTIN BOEING	2000 2200	MARAUDER; WIDOW MAKER SUPERFORTRESS	71' 141'3"	280 358
	A-20 (P-70; F-3) A-24 (58D-3; RA-24; F-24)	ATTACK BOMBER dive bomber	DOUGLAS DOUGLAS	1500 1200	HAVOC DAUNTLESS	61'4" 41'6"	370 250
	A-25 (SBD-2-1) P-38 (F-4; F-5; F-38)	DIVE BOMBER PURSUIT	CURTISS LOCK- HEED-VEGA	1750 1425	HELLDIVER, SHRIKE LIGHTNING	49'9" 52'	275 414
	P-39 P-40 (P-36; F-40)	PURSUIT PURSUIT	BELL CURTISS	1200 1200	AIRCOBRA WARHAWK	34′ 37′4″	360 375
	P-47 (F-47; RO-47) P-51 (F-6; F-51; A-36)	FIGHTER FIGHTER	REPUBLIC NORTH AMER- ICAN	2800 1380	Thunderbolt, Jug Mustang	40′9″ 37″	430 435
	P-61 (F-15; RF-61) P-63 (QF-63)	NIGHT FIGHTER PURSUIT	NORTHROP BELL	2800 1325	BLACK WIDOW KINGCOBRA	66′ 38′2″	430 410
	PQ-8 YPQ-12	DRONE TARGET DRONE TARGET	CULVER FLEETWINGS	135 125	KAYDET NA	27′ 26′11″	100 NA
No. of Street, or other Persons	PQ-14 YP-59A	DRONE TARGET EXPERIMENTAL JET	CULVER BELL	125 NA	NA AIRACOMET	30′ 45′6″	125 413