

September 2023 Dedicated to Aviation, Safety,
Friendship,
Community Involvement, and
Education since 1984

ARTICLES

- Presidents' Message
- An Update from the Manager's Desk of KAUN
- As the Prop Turns
- Tim Pinkney's 75th Birthday
- My Trip to Alaska, A Quick Summary
- 1979 EAA
 AirVenture
 Adventure The
 Eipper Quicksilver



*click to jump to

MISC.

- AAA Events
- Photo Album
- Member List
- Wreaths Across America
- BricksFundraiser

INFO of INTEREST

- Rio Vista Fly-In
- Girls In Aviation Day
- Brig. Gen. Bud Anderson Brick Fundraiser
- Women In Aviation International 2024 Scholarships



Presidents' Message

What does the Auburn Airport mean to you?

By Chris Haven

66T he airport is an

economic crown jewel for the City of Auburn and for the region. By my count, we have at least 22 businesses on the Auburn Airport Business Park that are either dependent on the airport or owned by pilots, who selected the location intentionally, and around 200 people employed at these locations.

Having said that, the airport story is really about people and their love of aviation. When you ask someone why they moved to wherever they live, they will often say, "for a man," or "for a woman." Contrast that with those who frequent the Auburn airport. They have settled or spent time here intentionally because the Auburn airport is important to them.

So will you help us tell the story? <u>Click here and submit your story</u>.

The August meeting was productive. A charming couple from Granite Bay signed up at the meeting, Michelle White offered her marketing skills to help put together messaging about the airport that we can take into the community, and Dan Flom got leads on three future meeting presenters.

Many thanks for Tammy Meredith, who provided a Spruce Goose gift basket for our monthly raffle. So many people come together to make all of this happen. Bonnie Wilson manages the kitchen and the food service, often with the help of other attendees, but Bonnie does the shopping, washes up the serving dishes, and takes out the trash at the end of the evening. Bonnie, and all of the volunteers who make this organization run, we thank you.

See you at the airport!

Chris



Events

Połluck Menu

Please bring additional potluck items according to this menu:

MAIN: R-Z

SIDES: J-Q

DESERT: A-I

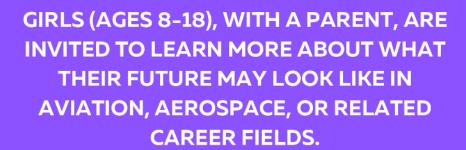
UPCOMING EVENTS 5AC Monthly Meeting 08/01/2023 6:00 PM The Barnstormer Room KAUN August Annual BBO 08/02/2023 6:00 PM 13666 New Airport Rd, Auburn, CA 95602 Aircraft Display Days at KAUN 08/05/2023 10:00 AM 13666 New Airport Road, Auburn, CA Cruise Night AAA Booth for Wreaths Across 08/11/2023 5:00 PM Aircraft Display Days at KAUN 08/26/2023 10:00 AM 13666 New Airport Road, Auburn, CA

ADD EVENTS
TO YOUR
CALENDAR!





CIRLS IN ANIATION DAY



Saturday, SEPTEMBER 23RD

9:30AM -1:00PM MATHER AIRPORT Admission FREE!

Blue Sugels

Tours with women leaders include:

- Travis Air Force Base
- ✓ UPS
- CA National Guard
- Beale Air Force Base

IN AVIATION DAY

A Women in Aviation International® Event

Mach 5, William Jessup University & Aerospace Museum

Registration is REQUIRED at https://bit.ly/CCAGIAD

An Update from the Managers Desk of KAUN by Tyghe Richardson

"If You See Something. Say Something!"

You may have noticed the bucket truck on the field over the last few months. We have been updating upgrading and repairing our security cameras. I am happy to report that we have been able to salvage most of the old system and add to the system in a few strategic locations. We now have several working Pan Tilt Zoom cameras operating on the field. We expect that over the next few years the funding will be available to place additional cameras on the field. Currently we have the Pan Tilt Zoom, cameras tasked to automatically follow "objects". These same cameras are available to be concentrated on a specific area or point of interest if needed. The entire system is monitored 24/7 by the Auburn Police dispatch next to City Hall.



If you have an incident on the field that needs to be investigated or a concern of suspicious activity, please let me know. If it is after hours, please call Auburn Police Dispatch 530.823.4222. We all work as a team! If you are interested in seeing how the cameras view the field, please join us at the next AAA meeting. I will have them running on the monitor in the Barnstormers room until the presentation starts.

Emergency Contact for Our Based Aircraft.

On 9 August one of the planes based at the field was struck on its 3 bladed propeller by another plane. This was reported to my office by the individual that struck the plane. Upon review of the security cameras, I was able to determine the aircraft that was struck. Upon identifying the affected aircraft, I was able to immediately notify the emergency contact for the affected aircraft. After the aircraft operator and their AMP reviewed the video footage the aircraft is now grounded and will be receiving all the appropriate inspections before being returned to service.

Since I was able to contact the plane's operator, a major engine failure in flight might have just been avoided. If you have not updated your emergency contact information for your; aircraft, hangar, or business on the field please do so ASAP. See form at end of article.

Airport inspection!

On 18 August the hazardous material inspection of our fuel and waste oil systems was performed. This inspection was completed by the Placer County Department of Environmental Health. I am happy to report that the facilities passed the inspection.

On 16 & 21 August the AWOS received a yearly FAA inspection. This inspection is in accordance with FAA regulations and verifies our bi-monthly inspections and monthly cleaning cycles. All weather is our contractor for the AWSO maintenance. This is much like an annual on an aircraft. Everything is inspected, measured, and verified. The output power of the transmitters and standing wave ratio of all the antennas are checked and verified to be in standards. I am happy to report that the AWOS passed the inspection and is signed off for another year of service!

Clean up.

We are continuing to clean up the areas that have been utilized by the un-housed population at our airport. The Camp mentioned in last month's update has been cleaned up. This month we are working on an area at the west end of the field that was used in the past. This area shows signs of limited activity. The Auburn Police Department will be performing increased patrols in this area to assess the situation and provide a safe airport environment.

The Placer County Airport Land Use Compatibility Plan meeting.

The Placer County Planning Commission meeting on July 27th turned into a very heated discussion with many public comments regarding the airport and surrounding land. I expect that the Board of Supervisors meeting will also be heated. Being on this side of the government has shown me that it is very important for our elected officials to hear the voice of all their constituencies. We do not have a date for the board of supervisors meeting yet but expect one soon. Please keep following this topic as it is important to the future of our field and aviation in general.

The Master Plan & Pavement Projects.

We are currently working on the final paperwork to get the Pavement indexing project underway! The FAA awarded the funding in the July funding cycle. In the next few months, we should be able to generate this report. I will keep you all posted as I have more information to share.

.....The Squawk Section.....

CLOSE YOUR FLIGHT PLAN!

Several Pilots have forgotten to close their flight plans this month. It is very easy to close a plan, and even easier to forget. One of the first calls looking for an overdue aircraft is to the airport manager. I am not sure what the next call is, but I do know that Leidos Flight Service will send search and rescue to look for a plane that is overdue.

If you set up an account with Leidos Flight Service, you can text them to close out a VFR plan. You can also text to receive the weather and more "free" services from Flight Service's. More information on the services offered by Flight Service can be found at this link https://www.1800wxbrief.com/.

RUNUPS, WARMING UP, AND TAXIING OUT!!!

Several Pilots have brought up the issue of propwash and the damage it may cause. This is an ongoing issue on the field. FAR 91.3(a) makes a very open statement regarding a pilot's responsibility for the operation of the aircraft. Most of us feel this includes propwash or damage it may cause. Please be cautious of your propwash and what is behind you. Selecting the proper location or the direction of the propwash blast can be the difference of a good day or damaging property.

As always, please feel free to contact me with all questions. The door is always open!

Tyghe Richardson

Management Analyst Airport

Community & Economic Development

City of Auburn, CA

(530) 888-8174

TRichardson@Auburn.ca.gov

Yearly information update for <u>2023</u> Location identification number (hangar or tiedown) or Address Name(s):	
Phone Number(s):	
Aircraft information:	
Emergency point of Contact (If same as above p	please indicate same)
Mobile Phone Number:	
DESCRIPTION OF ADDITIONAL AIRCRAFT STORI	
Model	
Year Manufactured	
Registration Number	
Owner	
Address	
Phone Number	
If more space is needed, please us an additional sheet of If a question is not applicable, please indicate that with a	

HONORA VETERAN.

HONOR OUR PAST.

SUPPORT THE FUTURE.







Brig. Gen."Bud"
Anderson Engraved
Brick Fundraiser

Create a personalized engraved brick for your veteran while donating to the Brig. Gen. "Bud" Anderson Fundraiser, which directly supports the **Auburn Aviation Association Scholarship Fund** for the future of aviation!

As the Prop Turns by Mike Duncan

September is here already and Labor Day weekend is upon us. I do not know about you but I hate crowds, so I will be staying home as much as possible. For those of you going somewhere, fly safe, enjoy, and don't get too mad at the crowds. For me, I am going to enjoy the still good weather and the lesser crowds and take my vacation after the holidays and smaller crowds.

While I am on the subject of crowds, Lincoln airport had their open house this past weekend. It was a great event with crowd estimates of 6000 – 7000 people in attendance. The day started with a launch of six hot air balloons around seven in the morning. In addition, they had a tethered balloon for the crowd to go up in. Many local groups had organized fly by's with the Air Force showing up every one by having two T-38's come by. Airplane rides were going all day long in a Stearman and a T-6. The ramp was full of many static displays from classic aircraft to home built aircraft, to Warbirds. There was something for everybody including free admission

for everyone. It was a great aviation sponsored show and community event in Lincoln. I am looking forward to next year.

At the same time Lincoln had their open house, Auburn had its aircraft display day this past weekend. This is a great way to get the community out to see their airport and what goes on out here. Like Lincoln, our admission is free also. About a dozen airplanes flew in for the display along with the many local aircraft. It made for a good day of being at the airport. The sky was clear, the winds were pleasant, and the temperatures were mild.

For those folks with an airplane over 35 years old, they can get an exemption for their property taxes. All they have to do is fill out a form as proof that the airplane is displayed twelve days a year for four hours a day at a publicly advertised event and get a signature from the sponsors of that event. Here at Auburn we advertise the event in the local paper once a year as well as our monthly newsletter. The time and dates can also be found on our website. The days are the first and third weekends of April and August, Saturday thru Monday. If you own an airplane that is old enough you should look into it. These savings amount to \$500 or more a year depending on the value of your airplane. It also gives you the opportunity to meet new people and talk about airplanes.

As I mentioned last month the new helipads are completed. We now have four spots as opposed three and they are all west of the wind "Tee". A nice addition to the helipads I noticed that a new putting green has been added to the ramp. I am not sure why the green was put where it is at, but be careful when taxiing in the vicinity of the mid-field taxi way and ramp area.

Our students are still pretty active. Several students

were able to solo, starting with Alistair Berkley soloing in a Cessna 152 and David Longo as his instructor. As a competition continues to grow, Carson Mahanke soloed his student Julien Dufresne, also in the C-152. Not to be out done, is River Nobles solo in the Cessna 152 with Corbin Kunst as his instructor. The 152 is getting a good work out. Chris O'Brien was



able to pass the Sport Pilot test with flying colors with Corbin Kunst as his instructor and **Dave Tranquilla** as the pilot examiner. **Jonathan Fiamor** came to us from the Bay area to take his instrument check ride here in Auburn. He apparently had a problem getting an airplane at his home airport to come here (some people in the Bay Area look at Auburn as a mountain airport and dangerous – I guess it helps to keep the flatlanders away). It was great fun to



be able to help him with his endeavors. He passed with James Duvall as his examiner. Jim Duvall was not through yet; he flew with Christine Koenigsecker who earned her Instrument Flight

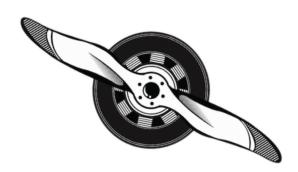
Instructor Rating and **Alex Dunbar** for his Commercial Rating. Alex passed his test with Christine Koenigsecker as his instructor. Congratulations to

all on a job well done.

Well that is about all for this month, so Good Night Miss Daisy.

The Prop Turner,

Michael Duncan





WOMEN IN AVIATION INTERNATIONAL

SCHOLARSHIPS CHANGE LIVES



Women In Aviation International 2024 scholarships are now open, click below to learn how to apply!

CLICK HERE

Tim Pinkney's 75th Birthday by Tammy Meredith

Our own member & past president celebrated his 75th

birthday Sat. Aug. 19th at the Aerospace Museum of California at McClellan. There's nothing better than spending an afternoon in the middle of an aviation museum surrounded by beautiful aircraft and people coming together



for a common purpose. The eclectic group of friends was a clear indication of Tim's vast interests and adventures through the years. The delicious spread was compliments of Chad Wells family.

There was a lifetime of photos playing in a loop giving a rare glimpse into Tim's early days, marriage years and military time as a naval aviator landing on carriers. Tim told me he made more than 100 landings getting a "centurion" patch for his jacket. What a milestone!



Ken Lux did a great job as emcee for the day introducing a variety of guests who spoke about their work & friendship with Tim over the years. Our own Don Wolfe spoke on the work he and Tim did on the existing AAA Scholarship

program. Richard Pearl also had kind words about Tim.

Dale Terry with the Sacramento County Sheriff's Air

Squadron spoke about his professional time with Tim along with others friends. Tom Jones & Karen Jones, Executive Director & Development Director of the Museum respectively,

presented Tim with an award



for his work with the Top Gun Tim Space Camp Scholarship which helps sponsor kids going to summer camp at the museum.

Tim has served as a Board Member at the museum and

helped with many projects including getting an actual Blue Angels A-4 jet on static display at the museum. The jet served as a beautiful backdrop for most of the photos (it doesn't get any better than that!) He still volunteers and presents as a NASA Ambassador at the museum. After singing happy birthday to Tim and witnessing a lifetime tradition of him taking the first bite out of his cake (you read that right) we moved the party outside among more beautiful and rare aircraft displays to watch Rick Launey in his RV-8 "Miss America" with a happy birthday fly-by with smoke.

I enjoyed staying to the end of the party visiting with his close friends along with getting a few minutes with Tim and wife Nancy. Once all the photos were taken and the cleanup crew arrived, I helped load Tim's car and headed out. I felt honored to be invited to such an important celebration.

If you haven't been to the Aerospace Museum of California lately, you're in for a nice surprise. For anyone who wants to see a Blue Angels aircraft close up & personal, head down to the museum and don't



forget to thank Tim for that beautiful bird.

My Trip to Alaska, A Quick Summary

by Jordan Brown

As far back as I can remember I have had an interest in the world of aviation. I simply love the idea of flight! So how fitting was it that my friend Shawn Bickford asked me in March of this year to accompany him on his long flight north to



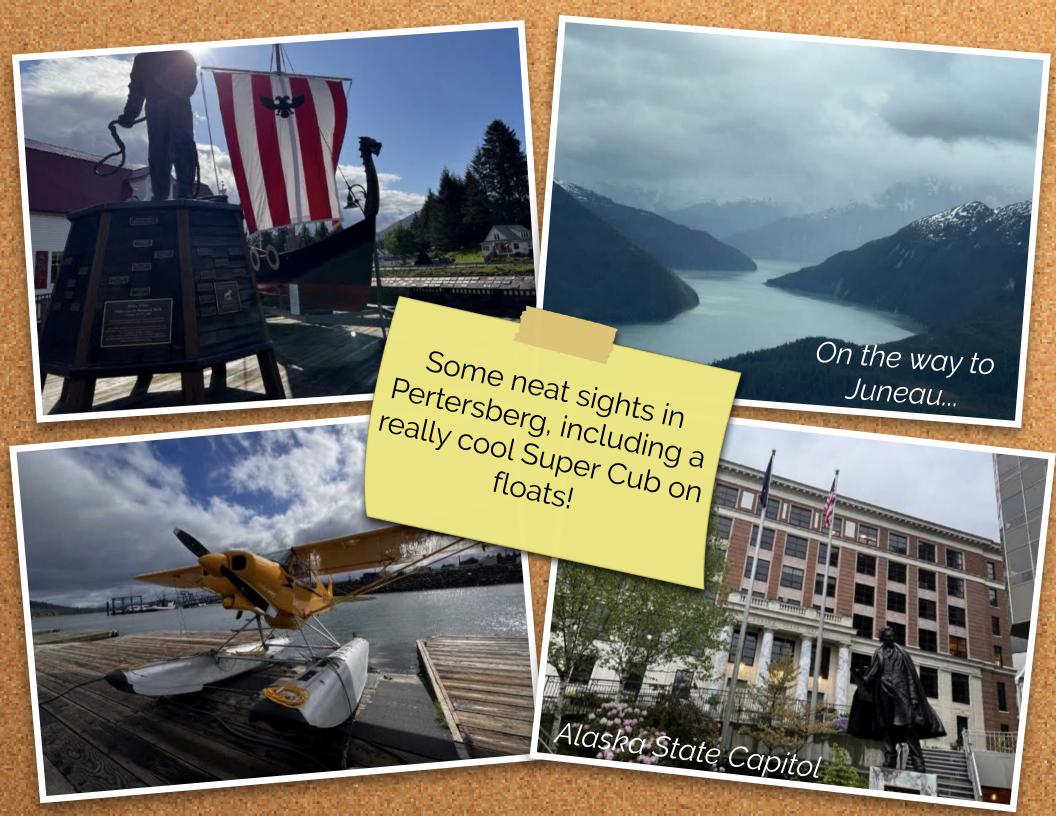
Alaska in his Cessna 180k? That is an offer no one can refuse, an opportunity of a lifetime.

On the start day of our trip, I was over the moon with excitement! I just couldn't stop thinking of all the awesome experiences I'd see on our way up to Alaska. I'm just going to let the photos speak for themselves with maybe a small caption or story for each one.





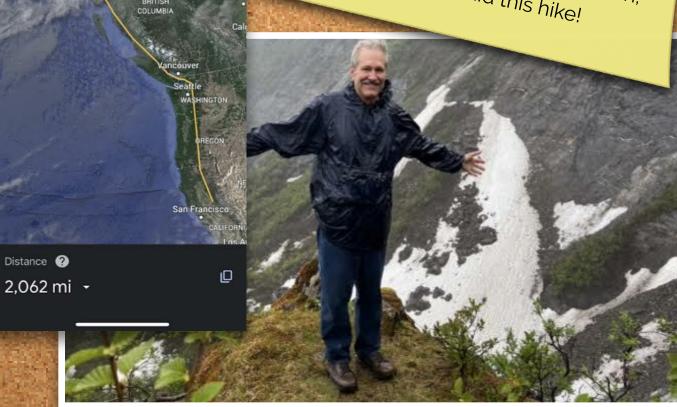






Shawn on the edge of Glory Hole at the end of Glory Hole trail. By the time we'd gotten to the lookout we were both totally soaked, and quite and as a wet Californian it felt COLD! Oh, and did walked through too? It was actually a ton of fun, and I am really glad we did this hike!

This is me attempting to take a selfie before my numb hands drop my phone! Also no, my Vans were NOT waterproof!









After Shawn and I traveled into Anchorage we split ways. He introduced me to some awesome mechanics working up in Big Lake, AK. The awesome guys he introduced me to help work on missionary planes all across the state of Alaska, and they even allowed me to tag along in the work! I bounced around Big Lake and Eagle River areas working in their shop and visiting for about a week before flying back home commercially.

I cannot even begin to word how grateful I am for this opportunity provided by Shawn Bickford. As a student pilot I have begun to realize very quickly that this industry requires an undying determination to succeed. Beyond just the financial burden of paying for flight instruction, there is also the mental strain of learning all of the necessary skills and terminology in flying.

Shawn provided me with an experience and learning opportunity that very few pilots will have the chance to do. For that, I am so beyond grateful to God in answering prayers of success, and for Shawn's

unending generosity.

Following my trip with Shawn I spent a couple weeks back home before heading back up to Alaska for a mission's trip! This story isn't about that trip to Alaska, but here is just one photo from the bush flight that I wanted to share:



What a runway! There's a massive hump halfway down the runway, with no go-around procedures, and a river on the other side! Believe it or not, Caravans can land here too!

That's all folks! Thanks for reading!

1979 EAA AirVenture Adventure - The Eipper Quicksliver

by Don Wolfe

Ohio buddy, Myron Ashcraft, and I were new hire airline pilots based in Chicago in 1979. It was late July and

time to attend EAA
AirVenture in Oshkosh.
We grabbed another Ohio
pal Joe Crites, loaded up
the camping gear and
headed north for the big
event.



Even in 1979, the show was huge. Display after display, airplane after airplane, one's aviation addiction was fully stimulated. One evening following the air show we heard sounds coming from the south end of the airport that sounded like weed eaters and chainsaws. Looking in that direction we saw things flying around that needed closer examination. Myron, Joe, and I strolled down there, took a seat in the grass and watched the "contraptions" buzzing around in the hot evening air like

big insects. This was the first year for powered ultralights at Oshkosh. The Eipper Quicksilver drew our attention because it looked a bit like an airplane and seemed to be the best performer. As I recall, the Quicksilver cost about \$3975.00.

Joe piped up; "Hmmm, only \$3975.00? We can afford to buy one of those things even on first year airline pay."

A plan began to take shape for the 1980 hometown County Fair in Coshocton, Ohio. We could take off in front of the grandstands in our mighty Quicksilvers and fly a formation pass over the U.S. Flagpole prior to the demolition derby. That seemed like a great idea at the time but... read on.

I've known Myron Ashcraft since high school. He was always at the head of the line, first to volunteer and usually in a leadership position in every organization he belonged to. Myron flew the F-100 before me, was hired at the airline before

32

me, retired before me, and was a B777 Captain as well as a 1 Star General in the Air Guard. The Century Series F-100 seemed to fuel Myron's desire to win and be first even more. The fact that he transitioned to the multi crew, multi engine C-130 had zero impact on him. I think he viewed the C-130 as number 30 in the line of Century Series fighter planes. Somewhere in his Air Guard career he earned the nickname: "Trashcan Ashcraft." It came as no surprise to Joe or me that Myron would be first to fly the Quicksilver. He would also come to be the last.

Later that summer in 1979 Myron arrived at the apartment in Chicago with 2 swollen thumbs and a few cuts and bruises on his face and arms. It took a while to get it out of him, but Myron finally forked over the story.

Shaking his head, he began; "Unfortunately, I found a Quicksilver at the Mansfield airport. The owner allowed me to take a demo flight with the understanding that I would pay for anything that I broke. We pulled it out to the grassy area near the Air Guard ramp. To put it mildly, there was extraordinarily little dual instruction given or received. You can see where this is going."

Myron was smart enough to wear his Nomex flight suit in case the thing caught on fire, his combat boots in the event of a hard landing and his jet helmet just to look cool. As the weed wacker engine burped and barked overhead, Myron grabbed the control bar and "chair flew" for a moment practicing the weight shifting technique required to control the creature. But enough was enough. Gritting his teeth, Myron tilted his head, leaned into it, and opened the throttle to full afterburner. The engine came to life with a mighty roar and the "not so quick" Quicksilver began to roll. Rejected Takeoff never crossed his mind.

"National Finals Rodeo Fans Vegas, coming out of chute number 1 is Trashcan riding Quicksilver!"

The ultralight owner, a small audience of Guard buddies and of course the control tower operator had a front row view of the show. To the casual observer the Quicksilver



looked like a fat bumblebee swatted to the ground, bouncing across the field in an attempt to recover while its engine wailed like a banshee. A contrail of dust billowed behind the accelerating machine as it arced towards an active runway.

On board it was a much different story. Myron was dealing with numerous issues that cropped up immediately upon power up. First and foremost was the fact his head was turned sideways on the wrong side of the support strap located just above his helmet. This happened when he'd "leaned into it" at light off. Myron's peripheral view of the horizon with his tilted head made it difficult to analyze how to fly the machine. Besides that, it was problematic keeping the control bar centered twisted up like a pretzel in there. As the thingamajig became airborne, thoughts of "P-factor, gyroscopic precession, ground effect, gross weight and density altitude" were all dancing in his head. That's when he noticed the Britt Airways Beech 99 commuter on final approach to the runway he was headed towards.

This brought "midair" into the equation. Even at 30 mph, things were happening really fast now. Hanging on to the control bar Myron shifted his body in the seat in attempt to pull his head back and get the howling nylon

beast under control AND: The rudder deflected, the wingtip hit, the plane cartwheeled, the tower rolled the crash trucks (really), and the star witnesses ran to the scene of impact. Shortly after the "yard sale" of ultralight parts stopped tumbling across the infield, Myron crawled out of the wreckage and emerged from the dust cloud knowing that he'd spent some serious money in the last 45 seconds.

"Cash? Yes, but Sir!"

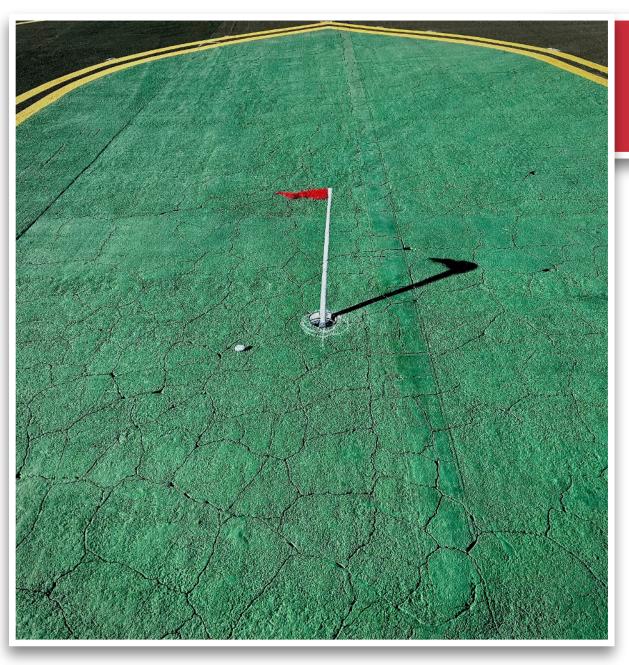
Joe and I admire Myron for being the first one to man up and fly the Quicksilver, however the ultralight program was no longer in our future. The firsthand account of Myron's accident and the final financial report was more than our budget could manage. Over the years I've seen every imaginable flying machine at Oshkosh from airplanes to flying cars to helicopters and jetpacks. But in 1979, the Eipper Quicksilver was an affordable flying machine, even for an airline pilot on probationary pay. Ya just had to pay with cash.





Don Wolfe's mighty, mighty 180 looking proud in a summer sunsrise.





KAUN's "putting green"



Pilot Andrew Chubatenko flying the "camo" version of the OMC Schockwave Sprint tree shaker.

First Officer Peter Hastert training on the Boeing 737 at Southwest Airlines!





Auburn Aviation Association December 16, 2023 9am Auburn New Cemetery

Wreath Sponsorship Form

Sponsored wreaths are placed on grave markers at state and national veterans' cemeteries, as well as at local, community cemeteries each December. Wreaths may also be sponsored online at www.WreathsAcrossAmerica.org. If you wish to make your sponsorship with a credit card, please visit our website for a secure online transaction.

Nama		ſ	Г	Pleas	e mal	ke checks payable	- to:
Name:			Wreaths Across America				
Address:			Mail To: PO Box 249				
City: Zip:				C	olumb	oia Falls, ME 04623	
		- 1		Call 877-385-9504 with any questions.			
Phone:		- 1	mank yes for year spensorship and femming as in ear mission				
Email:		_			Kemen.	Der, Fiorior and reach	,
Sponsorship Typ	 pe		_	Price		Quantity	Total
Individual = 1 Wreath			_	\$17.0	0		
Mailed "In Honor" card = If you wish to send a physic your sponsorship, please see "In Honor" section below mailing.				\$2.00	0		
Family = 4 Wreaths			_	\$68.0	0		
Small Business = 10 Wreaths			_	\$170.0	00		
Corporate = 100 Wreaths			_	\$1,700	.00		
			_			Grand Total	
In Honor of:	- Hanar of		_		III iv	Memory of:	
Below, please provide email or mailing address of "In recipient so we can notify them of your sponsorship in you have a specific message please write it on the b	their honor. If	Thi				our online memory wal anch of service and sta	
sheet.		l					
Email address:		l	Rank:				
Mailing address:		Sta	itate:				
Please note, ALL sponsored wreaths are shipped direc	ctly to the location and NC	O wrea	ths	s are sent to the	individu	uals purchasing spons	orships.
_ocation ID: CAABCD	Fundra	aisinç	g	Group ID:	CAO	244P	
	FOR OFFICE US	SE ON	٧L	. Y :			
Cash: Total	l:		_	Date Rece	ived:		
otal No. Checks: Reco	onciled:						
NO: GE	EN:						
Entorodi							

Endowment Fund Corporate Sponsors

EHUOWINCHI FUHU GOLPOLAIC SPOHSOLS



































Col. C.E. 'Bud' Anderson Fundraiser BRICK ORDER FORM

Bronze monument of Col. Bud Anderson and his P-51 Mustang "Old Crow" created by Douglas Van Howd and installed at the Auburn Airport

Create an engraved brick!

Honor a loved one – Advertise a business – Share another message

Your inscription must fit into the white boxes below, 1 character per box. Each brick can have a maximum of 16 characters per line. A character is defined as a letter or number, a space or punctuation mark. Please do not use special characters. Text will automatically be centered.

-	•	- 1		
\mathbf{R}_{1}	r•ч		1	-1

4" x 8" brick	\$500

Brick 2 (If you would like to order a second brick.)

4" x 8" brick	\$500

	Payment: 4" x 8" bricks @ \$500 = \$
Contact Information Name: Phone: Email:	Make check payable to: Auburn Aviation Association 501 (c) 3 Tax ID# EIN 68-0083066

Please mail your check payable to "Auburn Aviation Association" to:
Auburn Aviation Association
P.O. Box 6454
Auburn, CA 95604

Contact Doug Fee with questions: secretary@auburnaviationassociation.org



LIFETIME MEMBERS

We thank our lifetime members for their donations to the AAA Endowment

Gold \$2500

Silver **\$1500**

Bronze \$750

<u>Honorary Lifetime Members</u>

Clarence "Bud" Anderson Noah & Renata Mackenroth

Gold Lifetime Members

Doug & Yvonne Fee Tom Murray Don & Lori Wolfe Peggy Dwelle Jerry Severson & Nancy Benjamin Tom Dwelle Mike Long Tim Pinkney Casey Long Ash Vidal Patricia & Neil Munro Bob & Allison Dobransky Randy & Lisa Leys Aaron Murray Matt Dicicco Tim Nilsen

Silver Lifetime Members

Mike Duncan Mike Shoemaker Jay Selby Shawn & Juliette Bickford Steven Hogge Keenan Kokoul & Leah Kokoul Andy Anderson David & Stephanie Holloway

Bronze Lifetime Members

Mike Sullivan Peter Hastert Joanie & Wayne Mooneyham Chris & David Haven Kyle Kokoul Gary & Darlene Mourning Richard Anderson Mark Pilkington Doug & Nancy Van Howd Joe & Ann Bittaker Chris Luvara Ken Ristuben

General Members

Lifetime Scholarship Winners

Aaron & Shasta Adam

Gavin Alder

Andy Anderson

Don & Mona Anderson

Bob Andosca

Chris Anselmi

Tom Arbogast

Mark & Sharon Bateson

Frank Bell Jack Bell

Jordan Benedict

Elen Brandt

Christian Bivens

Tom & Judy Boucree

Christopher Bouley

Adrian Boyer

Darcy Brewer & Greg Gappert

Fran and Adam Brodel

Brandon Brown

Kelly Bruno

Aaron & Heather Burns

John & Hilary Burns

John Hudek Jr.

Julia Carey

Matthew Carlson

Kristina Caroll

Paula Celick & Larry LaVerne

Andrew Chubatenko

Amanda D'Amour

Derek De Oliveira

Brandon Dever

Helen Dobeck

Micah Doe

Eric & Kera Dolan

John & Kathy Donlevy

Will Dougherty

Jessi Dreschler

David M. Dwelle & Jeffrey Roth

Ken & Judy Dwelle

Steven Elliott

Kent English

Jim and Marilyn Feller

Dan & Susanne Flom

Dan & Karen Foster

Elmer & Mary Ann Frank

Sydney Greene

Akash Guha

Christopher Hale

Diane Hammer

Rick Hammer

Robert Hewett

Rose Horsman

Brooklyn Irvine

Kadie Jacobs

James Jacobson

Jake Jensen

Jaian Jiminez

Lyle & Jane Kelsey

Christine Koenigsecker

Erik & Diksha Knierim

Cade Lawley

Steven Lease

Kyle Lehr

Rogelio Leon

Casey Long

Dion Louthan

Ray & Linda Lux

BM

Renata Mackenroth

Samuel Mach Christian Madsen

Patrick Marquina

Jeanie Marshall Frank & Debralyn Martinez

Shane McAlister

Doug McDougall & Rosemarie La Rocca Mia McKnight

Tammy Meredith
Michele White Family
Calvin Miller
Rob & Teri Miller
*Nick Moore

Christopher Morales

Chase & Natalie Morgan
Karsten Murphy
Michael Murphy
Aaron Murray
Justin Nedley
Kenneth & Diana Nielsen
Nathaniel Olchefske
Rory Ondracek

*Tenley Ong

Adriel Palaia
Elizabeth Paval
Mike Peters
Bonnie Potter
Bill & Nanci Radakovitz
Tyghe Richardson
Bethany Robarts

Steve Roselle

Benjamin Rubash Ben Samp John & Beverly Samp David Sanborn Mark Sandoval Mikaela Sawaya

Martin & Dawn Scheyhing Bernie & Jay Schroeder Bob & Stephanie Snyder Michael St. Denis Pierce & Gaylie Stewart Sydney Sunseri-Robertson Ann Sweeney Caleb Switzer Camile Tricomo

Larry Uzelac Doug & Nancy Van Howd Philip Vardara Gary & Clytie Vogt Vaclav Vyvoda & Ingrid Westin Christian Watt

Marleen Wekell & Steve Kendall Randy Winn Stewart & Roxana Wells Walt & Bonnie Wilson Scott & Sharon Woodland

2023 AAA Board

OFFICERS

President - Chris Haven - president - Dan Flom - vp@auburnaviationassociation.org
Secretary - Doug Fee - secretary@auburnaviationassociation.org

Treasurer - David Dwelle - treasurer@auburnaviationassociation.org

BOARD MEMBERS

Past President - Chase Morgan - pastpres@auburnaviationassociation.org

Scholarship Director - Don Wolfe
scholarship@auburnaviationassociation.org

Assistant Scholarship - James Jacobson - skyfund1539@gmail.com
Membership Director - Peter Hastert - membership@auburnaviationassociation.org

Publicity Director - David Sanborn - publicity@auburnaviationassociation.org

Propwash Editor - Mike Duncan - duncan7kcab@sbcglobal.net

5AC Chair - Ken Dwelle - 5ac@auburnaviationassociation.org

Board Member at Large - Joanie Mooneyham - <u>joaniemoon05@gmail.com</u>

Donations Coordinator - Nancy Benjamin - <u>don_benj@pacbell.net</u>

Special thanks to Brooklyn Irvine for laying out the newsletter and David Sanborn for managing distribution of the newsletter.