THE SEACOAST AIRFOIL

CHAPTER: YOUNG EAGLES (603 512-2356

December 2011

Volume 33 Issue 12

http://www.225.eaachapter.org

EAA 225 December 13, 2011 Meeting at Chapter Clubhouse

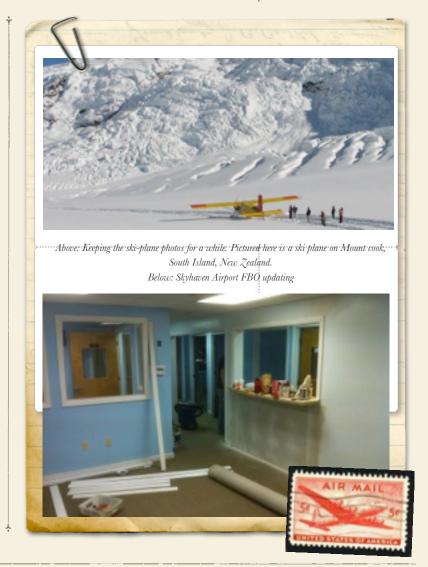
Newsletter for members and friends of EAA Chapter 225.

December is our Annual and Business Meeting for 2011. We still meet at 6:30pm to socialize, with snacks only, no BBQ; the meeting begins at 7:30.

We really need to discuss potential dates for upcoming Young Eagle events; meetings with EAA 1210 in Sanford, Maine; our holiday party; and announce our Aviation Scholarship winner for 2011; the project and ...?

We encourage your ideas, comments and attendance at this decision making meeting.

December work sessions will be: 6, 20, & 27 at 7:00pm at Dick Jackson's Hangar to continue the refinishing steps on the fabric covered parts of the project. Come join us and learn about this exciting FAA approved product line and how we are using it on our project.



From the President's Shop:

If you've been by Skyhaven lately you might have seen quite a bit of activity. The FBO office is finally being filled. It's been a long time coming but finally Sandhill Aviation is becoming our full-service FBO at Skyhaven. We wish them the very best and hope you will patronize them to help them stay successful at our airport.

Well, December is traditionally when we have our annual business meeting. We will plan our next years activities and discuss any changes you might want to see in our chapter. This is your chance to direct the chapter and develop ideas to make our chapter better. Also EAA calendars will be available for sale.

Our November meeting was very successful with a fitting of skis to my Taylorcraft. Dick Jackson educated us in ski flying in New Hampshire during the 40's and 50's. He related that most smaller airports in New Hampshire did not plow runways when snow was on the ground. The aircraft were just converted to skis for winter flying. Now with almost all runways plowed it makes it difficult to run straight skis on our aircraft during the winter. Ski dollies are the answer and allow you to wheel the airplane out to the snow. Lots of logistics, but the amount of landing sites

available multiply dramatically from summer land-plane flying. We will keep you updated to the winter adventures to be had.

Our meeting in
December will be on
normal second Tuesday,
December 13th. No BBQ
is planned but snacks,
coffee (decaf) and
socializing will start at
6:30PM and the general
meeting to follow at
7:30PM in the EAA
clubhouse. For future
planning, we will have our
annual holiday party in January. We'll
determine the date during our
December meeting.

Happy building and safe flying, John Ricciotti EAA 225, President (603)781-6572



Pictured at Dick Jackson's workshop the chapter project is getting the 1st coats of Ekofill applied to the fabric.



NAME AND POST OF THE PARTY AND POST OF THE P



SKYHAVEN ... AN AIRPORT FBO GETTING AN OVERHAUL

Aeroworks, LLC and Rochester Aviation Flight School have been sharing quarters in Hangar 5 since they arrived to Skyhaven. Though the maintenance hangar is a fairly large place, it wasn't designed to house both maintenance and a flight school.

Well, as time passes, changes are in the works. I stopped over to the Skyhaven FBO on Friday, December 2, to see the whole place is getting a much deserved facelift. Saturday evening I stopped back in to see even more updates. The walls and trim had a fresh coat of paint, carpet was being installed throughout.

From the outside it looks the same for now. Inside is a different story. In the coming week or so it will have a fresh new look. Come on over to Skyhaven FBO for a visit.

Skyhaven Airport is our local hometown gateway to New England. Eric Obssuth owner of Aeroworks, LLC and Kelby Ferwerda owner of **Rochester Aviation** have teamed together and are transforming the FBO into a whole new place for your aviation needs, stop by and visit.

THE SEACOAST AIRFOIL





EAA 225 Project LMA Champ uses non-toxic Stewart Systems Aero Coatings:

Genuine breakthroughs have been rare in aircraft coatings. In fact, there hasn't been one since the introduction of catalyzed paints over a generation ago. Until now.

Finally, one of the country's leading coatings chemists has formulated a paint technology that does away with the high volatile organic compounds (VOCs) and other risky factors of today's leading conventional aircraft paints

The breakthrough was the discovery of how to use water as a carrier for the solids in the coatings. Up to now, the only carriers for the resins and other solids in aircraft paints have been the old-time, high VOC solvents, with their offensive odors and the health hazards that EPA and OSHA are cracking down on, with increasing pressure.

Our new, breakthrough coatings are not "water-based" ... they're waterborne. Water is added only as a carrier, to reduce the viscosity of the solids to allow the coatings to be sprayed. When dry, it is impossible to distinguish between our coatings and the other two or three top solvent-based paints.

But, these innovative **breakthrough coatings** compete on better-than-even terms with the leading, "old-name" brands in the qualities of a super coating.

Gloss (wet look), durability, flexibility, depth, corrosion resistance, adhesion, range of available colors, ease of application -- these and other characteristics of our great coatings meet or exceed those of today's best selling brands. And, unlike solvent based systems, Stewart Systems' aircraft finishing coatings are people-safe, and both EPA and OSHA compliant.



THE SEACOAST AIRFOIL

Part of the facelift at Rochester's Skyhaven Airport FBO.



Chapter Officers 2011 - 2012

President	John Ricciotti	(603) 781-6572
Vice President	(Vacant)	
Treasurer	Paul McNeil	pjm@metrocast.net
Secretary	Gerard Peterson	(603) 512-2356
Young Eagle Coordinator, Sanford	Steven Richard	<u>steve150@metrocast.net</u>
Young Eagle Coordinator, Rochester	Gerard Peterson	<u>1oldeagle@gmail.com</u>
Technical Counselor	Eric Obssuth	
Web Editor	John Ricciotti	(603) 781-6572
Newsletter Editor	Gerard Peterson	<u>1oldeagle@gmail.com</u>
Scholarship Committee	Dick Jackson	
Scholarship Committee	George May	
Scholarship Committee	Howard Moulton	

THE SEACOAST AIRFOIL is a monthly publication of the Experimental Aircraft Association Chapter 225 of the New England Seacoast Region. It is distributed to all paid-up members of EAA Chapter 225 in either hardcopy or email form, as well as to other EAA chapters and to friends of this chapter. Any articles, items, stories, contained here are not to be interpreted as 100% factual. Reproduction and use of material(s) from this publication is approved and encouraged; permission of EAA Ch. 225 is not required UNLESS STATED OTHERWISE. Articles herein do not necessarily reflect the opinions of the Chapter Editors, Members, or Officers. The DEADLINE for material to be published is (10) days before the next monthly meeting and can be: Dropped off at a regular meeting; Mailed to the chapter at: EAA Chapter 225; 238 Rochester Hill Road; Rochester, NH 03867; or E-mailed to the editor at: loldeagle@gmail.com.