

## EAA 245

OTTAWA, ONTARIO

REPLY TO: EAA CHAPER 245, TERMINAL BOX 8412 OS OTTAWA . ONTARIO K1G 3H8



CARB HEAT - Hot Air and Flying Rumours

Meetings - 3rd Friday at the National Research Council Building Auditorium 100 Sussex Drive, Ottawa, 8 pm

Jan. 87

slides and slides of the protot EAA Ch 245 OTTAWA

Meeting opened at 8:10 p.m. by President Eric Tazda.

Attendance:

Introduction of new members and visitors

New members: - Robert St.Arnaud BD-4 builder

- Garry Palmer Lancer 200 builder

- Eugene Boudreau

Visitors: - Eric Mold - National director of COPA, member of the Aviation Historical Society

TWIN COMMANCE PILOT, JACK THOMPSON COZY BUILDER, EUGENE BOUDREAU, MIKE PROULX, GUY LEFEBVRE, SERGE GARANT J3PUP, HEATHER DEVINE, STUDENT PILOT, BRIAN PEPPER, INSTRUCTOR CARP, BOB ST. ARNAUD, SAM HOMAN

A DEFIANT NON-BUILDER.

- Eric Mold brought to the members attention the trip to the Aviation Museum in Washington, D.C. Answered general questions.
- need helpers for Monday and Tuesday, Nov. 24 & 25 to help print and collate the new homebuilt aircraft registry - at Riverside Drive 1801 - CASTC Offices.
- EAAC general meeting held in Vancouver 19 attendees new president is Jack Greenlaw.
- A new primary category aircraft is being worked on.

Andy

Elections: President

Eric Tazda

Treasurer

Gord Standing (by acclaimation)

Secretary

President: Eric Taada 749-4264 Secretary: Terry Peters 745-7466

Aircraft Operations: Gary Fancy 225-0454

Vice-President: Roger Fowler 225-6070

Newsletter: Dick Moore (home) 836-5554(work) 231-4299

Treasurer: Gord Standing: 224-2879



Guest Speaker:

Garry Palmer - new member, co-distributor in Canada of the Lancer 200.

- formerly of Toronto EAA Ch. 41
- flying since 1978 mus privis bas sid son TASH 68A3
- owner of Beech Musketeer
- Selected the Lancer 200 because he likes composites.

  The kit price was much better than that of the Glasair which he also investigated. He likes the clean lines and high speed from low power up to 200 mph on an 0-235.
- His aircraft kit is serial no. 34, he took delivery on December 12, 1985.
- Brought a series of construction slides and slides of the prototype and the first kit produced aircraft that appeared at Ohskash '86.
- Estimated construction time is 1200 to completion.
- Estimates finished cost at about \$32. with full instrument.
- Very enthusiastic about the prospects for this aircraft.

Locar 200 builder

Coffee break

Re-assembled 9:30 p.m.

Builder reports:

Ted Chamber's Tri-7 GG1KK first flew in October 16th, he is very happy with the aircrafts performance and characteristics.

Alex Fulton - plugging along on his Starlight.

Bruce Bolton is re-building landing gear.

Peter Plaunt has acquired CH 701 STOL plans.

Henri Beaudoin is working on his Cuby windows

Deric Dods bought a Cherokee from Pembroke.

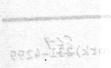
Next meeting is January 16th, 1987, with the man from Canus Plastics given a talk.

February 20th meeting will be at NAE and access is Via Hunt Club Road.

Vice-President: Roger Fowler 225-6 Newsletter: Dick Moore (home)836-1 Treasurer: Gord Standing: 224-287

45-7466

Fancy 225-0454



Next Meeting

January 16, at NRC, 100 Sussex Drive, Ottawa.

Lawrence Russel of Canus Plastics will talk on types of plastics and their fabrication. Henry and Garry will contribute their knowledge of what not to do.

Remember, TTT, tech talk time, if you have any tidbits of info you would like to pass along.

Peter Plaunt will say a few words about his CH701, STOL project he has just begun.

February 20

Stan Kereluik, Chief Pilot, Flight Research Section of the National Aeronautical Section - will present his talk on Grass Roots Flight Testing.

Meeting will be in Building U61, CFB Uplands, access via Hunt Club Road. Proceed down Royal Route to Building U61.

HOSPITALIZED

BRUCE HAMER AND BILL RODERICK HAVE
TAKEN ILL AND ARE PRESENTLY RESIDING
AT THE CIVIC HOSPITAL.

### COMMENTS FROM THE TREASURER

•	JANUARY NEWSLETTER
Newspaper or newsletter	431.74
Alert Aviation	00 - 2200 BIU PRO 97.647 MATURAL CAS
Insurance	SPACE HEATER FOR YOUR COLD WORKSHOP
Service Charge Bank	61.43
Taxes year 1985	SWATON S A 449.47 DAS HTIW
Hangar Maintenance	\$40.00 <b>47.621</b> 00 <b>MA</b> 225-1559

Items of Interest	CASCOLATAR DR
Cost of Door	CYRIL MOSSS OF Charles in ted from chart
	348.67 Material required is a piece
Profit from Fly in Bfst	similar, to be treat88.938 show
Income derived from membership	1719 #1:
Income derived from Tiedown & Storage	1765

Uper Lairestin

THE VOYAGER HAS LANDED

Congratulations to EAA members Dick Rutan and Jeana Yeager on the accomplishment of their epic journey. EAA members and aviation enthusiasts around the globe can be proud of this triumphant world record flight. All of us were thrilled to see the extensive coverage that the Voyager generated. Dick, Jeana, Burt Rutan and the entire Voyager team have shown the world what dedicated individual aviation enthusiasts can accomplish. Our collective hats are off to them.

EAA Headquarters was the site of a great deal of media activity during the Voyager flight. Because Dick, Jeana, Burt and the Voyager had visited Oshkosh in 1984, many of the midwest TV stations, newspapers and radio stations wanted EAA's comments and reaction to the flight. Of course, we offered our best wishes and support. Jack and Golda Cox were at Edwards AFB for the historic landing. As SPORT AVIATION readers know, Jack and Golda have shared a long and warm relationship with Dick, Jeana, Burt and the entire Rutan organization. In fact, EAA members were privy to all the plans for the Voyager mission long before the media or the general public. After the Voyager's landing, the Cox's spent Christmas with the Rutans and Jeana Yeager. In the process, they obtained several exclusive interviews. EAA members will be treated to all of the exciting details of the flight and behind the scenes information in the next issue of SPORT AVIATION.

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# JANUARY NEWSLETTER

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Aviation

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SPACE HEATER FOR YOUR COLD WORKSHOP

WITH REGULATOR FOR PROPANE

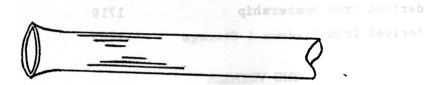
\$40.00 A. DOUMA 225-1559

# GASCOLATOR DRAIN CHECKER

CYRIL MOBBS OF Chapter 41 had these ideas. Ideas and drawings lifted from Chapter 364 Newsletter. Ed.

Material required is a piece of 1/2" copper pipe or similar, to be treated as shown.

IDEA #1:



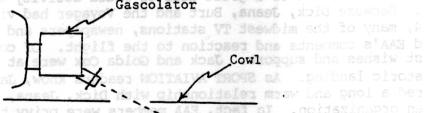
Pean the end of the pipe to form a tulip flange. is to TAA members Dick Rutan and Jeana Yeager on the

IDEA #2:

RESULT:



Hacksaw slots in the end of the pipe to fit the drain "fingers". Gascolator ts was the site of a great



Cut a small hole of appropriate size in the cowl in line with the drain to facilitate access.

scenes information in the next issue IF YOU HAVE AN IDEA THAT SOMEONE ELSE MIGHT USE, SEND IT TO ME AND WE'LL PRINT IT.

Editor.

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