

The Society Of Antique Modelers only official rules are those contained in the paper copy of the SAM 2010 Rule Book, your webmaster has provided a copy of those rules here for your convenience, and has taken every due care in transposing that document to the web - TrevorB

Index to this page only: -

[FREE FLIGHT RULES - \(RADIO CONTROL RULES\) - \(ELECTRIC SPECIAL EVENTS - \(CONSTITUTION and ByLaws\)](#)

[Section I – Free Flight Definitions and Basic Regulations](#) page 1

- A. Categories:
- B. Gas Powered categories:
- C. Non-Gas Powered categorized
- D. Antique models & Old Timer Models – defined
- E. Authentication of Design
- F. 'Builder Of The Model Rule'
- G. Thermal detection devices
- H. Free Flight Grand Champion
- I. Championship points.

[Section II - Free Flight Gas Models](#) page 2

- A. Competition Categories ~ Basic Events (Gas)
 - 1. Antique:
 - 2. Old Timer:
- B. Power and Classes page 2
 - 1. Original Ignition
 - 2. Diesels: page 3
 - 3. Glow Engines:
 - 4. Classes of Old Timers:
- C. Gas Powered Competitions Powered ~ Basic Events page 3
- D. Gas Powered Competition Rules page 4
 - 1. Fuel, Ignition engine shut-off, Diesel shutoffs
 - 2. and 3. Design modifications
 - 4. 30-Second Antique models
 - 5. Engine runs for Old Timers
 - 6. Fuel Allotment allowances
 - 7. Number of models allowed per event
 - 8. An official flight - defined

[Section III - Free Flight Gas ~ Special Events](#) page 5

1. 1/2A Texaco
2. Gas Scale
3. Old ruler
4. Post '42 Event page 6
5. Replica .020 Power
6. Texaco
7. Compressed Air

Section IV – Free Flight Rubber Powered Models - Basic Events page 7

A. Classes

1. Large Rubber
2. Small Rubber
3. Wakefield
4. Four Ounce Wakefield
5. Eight Ounce Wakefield
6. Commercial Rubber

B. Propeller and Power and Wing Loading page 8

1. Modification

C. Rubber Powered Competition - Basic Events page 8 Basic events (Rubber)

Section V - Free Flight Hand Launched Glider - Basic Event page 9

Section VI - Free Flight Rubber-Special Events page 9

1. Classic Wakefield pages 9 & 10
2. Jimmie Allen page 11
3. Rubber Scale page 11
4. Twin Pusher page 12

Section VII – Free Flight Catapult and Towline Launch Glider page 13

1. Catapult Glider page 13
2. Towline Glider page 13

Section VIII – Free Flight Records page 14

Section IX – Free Flight Safety page 14

Section X – Binoculars page 14

RADIO CONTROL OLD TIME RULES back to the top of this page

Section I - Radio Control Aircraft Definitions pages 15 & 16

- A. Categories
- B. Antique-Definitions

- C. Old Time-Definitions
- D. Basic Events
- E. Authentication of Designs
- F. Fidelity of Designs
- G. R/C Gas models
- H. Builder of Model Rule
- I. Wing loading
- J. Engine Displacement
- K Modifications
- L Autopilots
- M Launching
- N. Flying Wings
- O. Scaling
- P. Engine cut-offs
- Q. Propellers

Section II - Radio Control Engine Definitions pages 17 & 18

- A. Engine Types
- B. Ignition engines
- C. Converted Ignition engines
- D. Cross Scavenged Glow and Diesels
- E. Schnuerle Glow and Diesels
- F. 1/2A Texaco engines
- G. Engine Classes
- H. Four Cycle Engines
- I. Mufflers
- J. Engines ~ Others
- K. Replica engines
- L. Engines ~ Basic Events

Section III - Radio Control Fuels page 18

- A. Ignition engine fuel
- B. Diesel & Glow fuel
- C. 1/2A Texaco fuel

Section IV - Radio Control Events Definitions pages 19 & 20

- A. Event descriptions
- B. Basic Events, Scoring
- C. Engine Run Times
- D. Run time measurements
- E. Texaco event fuel allotment
- F. Fuel Allotment by model weight

Section V - Radio Control Contest Procedures pages 20 & 21

- A. R/C Basic Events
- B. Antique Classifications
- C. Texaco
- D. CD Responsibilities

- E. CD Events selection
- F. CD-Pilots Meeting
- G. Launch procedures
- H. CD ~Tie breaker procedures
- I. Contestant entries
- J. Launch time limit
- K. Landing procedures
- L. Timer responsibilities
- M. Timer rules
- N. Thermal detectors ~ Autopilots
- O. Landing procedure

Section VI - Radio Control Basic Event Specifications pages 22 thru 25

Alphabetical order

- 1. 1/2 A Texaco
- 2. Antique Glow
- 3. Pure Antique (un scaled)
- 4. LER Ignition)
- 5. LER Glow
- 6. Texaco Ignition
- 7. Texaco Glow

Section VII - Radio Control Special Events - Engine Powered and Glider pages 30 ~ 35

Alphabetical order

- 1s. 1/2A Scale Duration
- 2s. Brown Jr. LER
- 3s. Brown Jr. Texaco
- 4s. Class A Texaco
- 5s. Classic Texaco
- 6s. Foxacoy
- 7s. Ohlsson .23
- 8s. Ohlsson Sideport
- 9s. Oldtime Glider
- 10s. R/C Assist Nostalgia

Section VIII - Radio Control Special Events - Electric Powered - [back to the top of this page](#) pages 32E thru 37E

- 1e. Electric - Limited Motor Run - (ELMR)
- 2e. Electric - Texaco - (ETEX)
- 3e. Spirit of SAM - (Electric-Rubber model designs) - (SOS)
- 4e. Electric - Wakefield - (Electric-Rubber model designs) - (EW)
- 5e. Speed 400 LMR event ~~-(Electric-Rubber model designs) - (ERU)~~ Dave H
18apr2012

Jim Adams Memorial Spirit of SAM Concourse page 38

Concourse d'Elégance special event for display of SAM era models

[CONSTITUTION and BYLAWS back to the top of this page](#)**[Article I - Constitution and Bylaws General](#)** page 39

- Sec.1 Corporation Name
- Sec.2 Principle Office
- Sec.3 Non-profit Corporation

[Article II - Constitution and Bylaws Purpose](#) page 39**[Article III - Constitution and Bylaws Membership](#)** page 39

- Sec.1 Eligibility for Membership
- Sec.2 Membership Application
- Sec.3 Types of Membership

[Article IV - Constitution and Bylaws Dues and Fees](#) page 40

- Sec.1 Determination of Dues
- Sec.2 Termination of Membership

[Article V - Constitution and Bylaws Board of Directors](#) page 40

- Sec.1 Number and Eligibility of Directors
- Sec.2 Term of Directors
- Sec.3 Expulsion of directors
- Sec.4 Rules of Board
- Sec.5 Vacancy
- Sec.6 Action by Unanimous Written consent

[Article VI - Constitution and Bylaws Duties of Board of Directors](#) page 41

- Sec.1 General Powers
- Sec.2 Duties at Annual Meeting
- Sec.3 Nomination of Officers
- Sec.4 Removal of Officers

[Article VII - Constitution and Bylaws Meetings of the Corporation](#) page 42

- Sec.1 Annual Membership Meeting
- Sec.2 Order of Business at the Annual Business Meeting
- Sec.3 Presiding Officer
- Sec.4 Annual Board Meeting

[Article VIII - Constitution and Bylaws Committees](#) page 42

- Sec.1 Creation, Dissolution
- Sec.2 Appointment
- Sec.3 Coordinator Function
- Sec.4 Committee Recommendations

[Article IX - Constitution and Bylaws Competition Rules](#) pages 43

- Sec.1 An Official Rule Book
- Sec.2 Changes to Rules for Competition
- Sec.3 Proposed Changes to Rules for Competition
- Sec.4 The Annual SAM Championships
- Sec.5 The R/C and FF Rules Committees

[Article X - Constitution and Bylaws Amendment of the Bylaws](#) page 44

- Sec.1 Proposed Changes to the Bylaws
- Sec.2 Publication

[Article XI - Constitution and Bylaws Annual Recognition of Deceased Members](#) page 44

[Article XII - Constitution and Bylaws Chapters](#) page 44

- Sec.1 Forming a Chapter
- Sec.2 Chapter Functions

[SAM Champs locations](#) page 47

Also see our SAM web links to [American](#) and [International](#) Chapters.

[SAM HoF Members](#) webmasters updated version

[SAM Staff Directory](#) (web page) and pages 49

[SAM Bookstore](#) (web page) and page 51

[SAM Library](#) page 51

[SAM Approved Designs Lists](#) (web page) and Inside back cover

for Gas Models, Rubber, HL Glider and Towline Glider

[SAM Championship](#) (web page) and pages I & II

description of Awards and Perpetual Trophies

[SAM Membership Information](#) (web page) and Inside back cover

details regarding, Dues, Life Membership, Overseas Chapters, SamSpeaks (Newsletter) etc

[SAM Preamble](#)

[back to the top of this page](#)

end

