

# SAM1788 Competition Calendar for 2023

**February**  
4<sup>th</sup>-5<sup>th</sup>

**Alan Brown Memorial Shield - Orange Oldtimer Weekend.**

Events:

Saturday: Burford, Nostalgia, Duration.

Sunday: 30min Cabin Scramble, 1/2A Texaco, Texaco.

Contact Person: Peter (Condo) Smith 0423 452 879

**March**  
4<sup>th</sup>-5<sup>th</sup>

**Hunter Valley Championships - Muswellbrook.**

Events:

Saturday: Burford, Duration.

Sunday: 30min Cabin Scramble, Texaco.

Contact Person: Peter Scott 02 02 9624 1262

**April**  
5<sup>th</sup>-10<sup>th</sup>

**SAM 1788 41st Championships - AB Field, West Wyalong.**

Events:

All MAAA Old Timer Events, plus Cabin Scramble,  
Control Line and SAM 1788 Electric Old Timer Glider.

See Official Program and Entry Form for full details.

Contact Person: Peter (Condo) Smith 0423 452 879

**June**  
17<sup>th</sup>-18<sup>th</sup>

**New England Gas Champs - Tamworth**

Events:

Saturday: Burford, '38 Antique.

Sunday: 30min Cabin Scramble, 1/2A Texaco, Texaco.

Contact Person: Peter (Condo) Smith 0423 452 879

**July**  
21<sup>st</sup>-23<sup>rd</sup>

**West Wyalong Old Timer Event - AB Field, West Wyalong.**

Events:

Friday: SAM 1788 Electric Old Timer Glider.

Saturday: Burford, Nostalgia, Duration.

Sunday: 30min Cabin Scramble, 1/2A Texaco, Texaco.

Contact Person: Peter (Condo) Smith 0423 452 879

**September**  
1<sup>st</sup>-3<sup>rd</sup>

**Coota Cup - State Flying Field, Cootamundra.**

Events:

Friday: SAM 1788 Electric Old Timer Glider.

Saturday: Burford, '38 Antique, Duration.

Sunday: 30min Cabin Scramble, 1/2A Texaco, Texaco.

Contact Person: Peter (Condo) Smith 0423 452 879

**October**  
13<sup>th</sup>-15<sup>th</sup>

**West Wyalong Alternative Dates**

To be use as alternative if other events washed out.

**November**  
11<sup>th</sup>-12<sup>th</sup>

**Golden West Old Timer weekend - Parkes.**

Events:

Saturday: Nostalgia, Burford, Duration.

Sunday: 30min Cabin Scramble, 1/2A Texaco, Texaco.

Contact Person: Peter (Condo) Smith 0423 452 879