

Radio Control Flyers Unlimited

Flight Plan

AMA Charter # 1442

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Current News

The April Club meeting will be held at the flying field. The meeting will be on April 14, 2018 at 10:30 am . The meeting will be canceled if there is rain on that day.

Below is a list of activities happening this year:

IMAC Contest	May 5 & 6
Pattern Contest	June 2 & 3
IMAC Contest	August 11 & 12
Pylon Races	Sept 29 & 30

We have our mower fixed and the perimeter of the field was mowed for the first time last month. It sure made the field look better. We will be periodically spraying the cracks in the field to remove the plants growing out of them.

The membership has decided that there will be a permanent denial of having RC cars at the field. The sailplane flying location at the field is still in the planning phase.

As requested, I will be adding a sign up page on the web site for any events that wish to have it (Pylon Races will be the pilot for this program).

Budget RC Airplane Tips & Tricks from Model Airplane News

TIE UP THOSE LOOSE ENDS



If one of your model's control servo connectors become unplugged during flight, at best, you're going to have a really tough time getting it back

on the ground in one piece. At worst, you could lose the model completely due to a serious crash. By simply crossing your servo lead end like this and forming a half-knot at the connection, you can be sure the connectors won't come undone even while under extreme forces during aerobatic flight.

TIC TAC TOOL BINS



Small and very important parts and fasteners will be much easier to find and store if you organize your field box and/or workshop drawers. A very inexpensive alternative to those ready-made parts bins and compartmental storage boxes are leftover plastic Tic Tac containers. Tape several together as shown and add those little screws, nuts, grommets, etc. An added benefit is that your breath will always be minty fresh!

HANDY MODEL STAND



Using an old milk crate (readily available everywhere!) and some water pipe insulation foam, makes an inexpensive, yet very sturdy model airplane maintenance and support stand. It's also big enough to use as an equipment caddy to transport your battery charger and field equipment.