

MMAF Club Meeting
Sunday April 1st 2007

Due to bad weather, the meeting was moved to the Red Apple Restaurant in Morrison. The meeting began at approximately 1:30.

Treasurer

Current Balance \$omitted
We had several members pay dues this month.
One new member – Charles Bacon from Clinton
Expenses = AMA Charter \$35

Old Buisness

The mower deck is done, it needs to be mounted. Scott Hall, Darryl Miller, Budd Jordan, and Rick Stange will plan on installing it Monday April 9th.

Airfield Crop Status – The South side of the airfield has been moved to grass. The rest of the surrounding field will be planted with soybeans this year. The surrounding field will remain in crop rotation.

Out-house rebuild – the material for the outhouse isn't available yet.

Park Sign for MMAF airfield – The sign was going to take more work than originally anticipated. A vote to pass on the sign was made.

New Buisness

1. Work Day

Saturday, April 28th work day tasks are listed below. Work will begin at 12:00 noon.

- Apply Grub Control – Please bring your walk behind broadcast spreaders. We will be applying grub control to the parking lot as well as the airfield.
- Apply Weed Killer – This will be done using the tractor and sprayer (only on airfield)
- Mowing (If not done before the work day)
- Rolling the airfield
- Roof Repair to Shed
- Install new signs
- Paint stripes on airfield (Jim Fuller will get the equipment for this)

2. Fun Fly

Planning for the July 22nd fun fly is on schedule. Darryl has received an information packet from the AMA to fill out. He has begun sending out sponsorship requests and should have them all sent by the end of the month.

We will be trying the events listed below during the May club meeting.

- Spot Landing
- Loops in 20 seconds
- Roops in 20 seconds (Roll & Loop)
- Balloon Break (Tethered using crape paper)
- Balloon Break (Untethered)
- Rollout Landing (Cut throttle and idle to a spot)
- Taxi through an obstical
- Egg / Bomb drop (styrofoam cup, popsicle sticks, rubber bands, and an egg)