GAMTRA NEWSLETTER

June 1, 2010



May Meeting Information....

We would like to welcome **Madison Thornburg**, Cotton Blossom Queen, who attended the May meeting along with her father, **Gerald Thornburg**. We would also like to extend a welcome to Rhonda Phipps, Trevor and Carla Fortenberry, who attended the meeting with father, **Hazel Boyd**.

Special thanks to **Ray Medford**, **Bob and Liz Atterberry**, **Richard Kimmer** and **Lineberger Services** for supplying door prizes at the May meeting.

JUNE 3rd Meeting Information



Brenda Henderson will be at the June 3 meeting to collect final payment for the August trip to Portland Indiana. There are *eight more* spaces available for the bus trip Aug. 25-28. Total cost was \$260.00 per person. We would like to welcome all to join us on this wonderful trip!

Our June 3rd meeting will be at the cotton gin for our Annual Cookout and Mini Show. Please bring your winter projects- engines, tractors etc., to display. Set ups begin at 4:30 PM. Please remember that or those who signed up for trimmings for the BBQ meal need to have them at the gin by 5:45. We will plan to eat at 6:00.

Join us for the fun and fellowship! Contact Leon at 704-922-8714 if you have questions. Additional food items are needed for the cookout dinner. If you did not sign up, please call Leon for suggestions.



Upcoming Shows

The *South East Old Thrashers Reunion in Denton, NC*, will be June 30-July 4th. Be on the lookout for the many GAMTRA members who will attend.

GAMTRA will not have a July meeting because of the July 4th holiday.

Roster Update

Information is still being collected for our club roster. If you have not turned in your information, please see Kathy Lineberger or Gail Brannon.

WANT AD: Wanted a tractor with a three point hitch. Please call 704-616-2180, Grant Gibson, if you have info.



GAMTRA would like to congratulate Ray and Ann Medford who recently celebrated their $50^{\rm th}$ wedding anniversary.

See you around the Cotton Gin on June 3! www.oldengine.org/members/gamtra