

MidSouth Stock Dog Association

Association meeting minutes: March 11, 2017

Attendees: Paula McCaleb, Diane Barrentine, Steven McCaleb, Mark Robertson, Tim Rowland, Kay Watson, Priscilla Walker

Agenda items:

New officers elected and approved
Facebook page administration
Upcoming Trial and next Meeting / Fun day
Faansi Basson Clinic

New officers were elected and approved as follows:

Mark Studdard will remain as President
Kristie Studdard will remain as Vice President
Paul McCaleb will be the new Secretary
Gail Herbert will be the new Treasurer
Diane Barrentine remains the Executive Director
Board members remain unchanged (Steven McCaleb, Mark Robertson and Charlie Ellis)

Secretary & Treasurer 1st jobs: Gail Herbert and Paula McCaleb will open a new banking account and both will be able to sign on the account. The account will be set up at US Bank in Columbia, TN.

Facebook page administration: Paula McCaleb requested to be added as an administrator on the Facebook page so that it could be updated as there were many requests for approval to join and updates.

Upcoming Trial: Trial date was set for June 3-4, 2017 to be held at Shady Acres in Duck River. Judges selected: Leslie Scruggs and Paula McCaleb to judge Nursery. Expenses that the club will need to pay are: Portajohns, meals and judges. Those expenses will be taken out of total pot of entry fees. At this time, there are no groups or volunteers wanting to provide concessions. Paula will check on the Fire Department, but they may not be available. The McCalebs are providing field and sheep, but the club would need to provide helpers for set out. There would be a set-out clinic for those interested in helping at the next fun day / meeting.

Next Fun Day/Monthly Meeting: scheduled for April 15 at the McCaleb's.

Faansi Basson clinic was discussed. To be held the weekend before the MS fair trial (October 7-8). The trial at the fairgrounds begins the following Tuesday. The clinic will be held at Leslie Scrugg's house in MS. The cost of the clinic is yet to be determined.