

RULE CHANGE – Page 8 of rule book – Video Requirements

VIDEO REQUIREMENTS

Rule as it reads in book – Registration applications for Gaited Mules and Gaited Donkeys not meeting the following criteria must be accompanied with a video that shows the mule or donkey exhibiting a smooth gait other than a walk, trot or canter.

- A. A Gaited Mare that has Gaited Registered papers from A.G.M.A. with the proper registration number or if a colt has been bred from a Registered Jack can be registered automatically. The mare can be registered automatically with the A.G.M.A. by sending a copy of the registration papers with the register number on it. However, if there are no proper papers then a gaited video must be submitted. Mules or Donkeys with only one registered parent, or no registered parents will be required to submit a video, showing the mule or donkey to be registered in a gait under saddle or under halter.

VIDEO REQUIREMENTS

Changed to read as follows(changes in red & bold font) - Registration applications for Gaited Mules and Gaited Donkeys **not** meeting the following criteria must be accompanied with a video that shows the mule or donkey exhibiting a smooth gait other than a walk, trot, or canter.

- A. **A colt that has been bred from an A.G.M.A. Registered Jack and a Gaited Mare that has Gaited Registered papers from a recognized Gaited Registry with the proper registration number can be registered automatically. The mare can be registered automatically with the A.G.M.A. by sending a copy of the registration papers with the register number on it. . In addition, A.G.M.A. Registered Jennet having a colt from an AGMA Registered Jack can be registered automatically. All Jennets to be A.G.M.A. registered must submit a video. However, if there are no proper papers then a gaited video must be submitted for any of the above.** Mules or Donkeys with only one registered parent, or no registered parents will be required to submit a video, showing the mule or donkey to be registered in a gait under saddle or under halter.