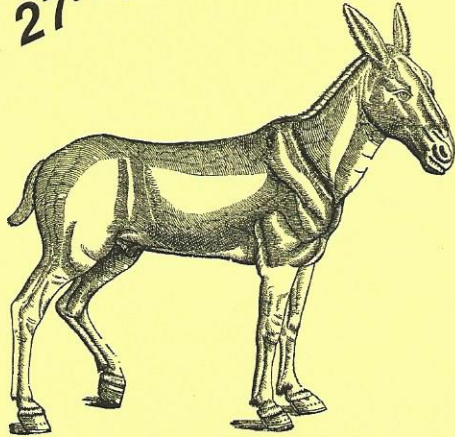


27th Annual

Lathrop Mule Show



Saturday August 18th, 2018

Lathrop Antique Car Grounds

(South Edge of Lathrop, Missouri City Limits on Hwy 33)

11:00 A.M.

All Mules MUST have Neg. Coggins Test to Enter Grounds

Ribbons - Prize Money for Classes 10 - 11

Concession Stands on Grounds • Overnight Campers Welcome

\$3.00
ADMISSION

Jim Plowman
(816) 528-3511

Show Grounds Number
(816) 896-5546

Tentative Schedule of Events

- | | | |
|--|---|-----------------------------------|
| 1. <i>Mare Mule 56" & Under</i> | 13. <i>Pee Wee Lead Line 6 & Under
(Helper must be 16 or older, May not enter any classes except Pee Wee or Mini 38" & Under)</i> | 23. <i>Hurdles 13 - 17</i> |
| 2. <i>Horse Mule Under 56"</i> | | 24. <i>Hurdles Adult</i> |
| 3. <i>Mare Mule Over 56"</i> | 14. <i>Pee Wee Barrel Racing 6 & Under
(Helper must be 16 or older, Same as above)</i> | 25. <i>Poles 12 & under</i> |
| 4. <i>Horse Mule Over 56"</i> | 15. <i>Gaited Pleasure Open (same mule/rider combo may not enter class 16, 17, 18, 19)</i> | 26. <i>Poles 13 - 17</i> |
| 5. <i>Jacks Open</i> | | 27. <i>Poles Adult</i> |
| 6. <i>Jennets Open</i> | 16. <i>17 & Under Walk Trot</i> | 28. <i>Barrels 12 & under</i> |
| 7. <i>Mini Mule / Donkey
Jacks / Johns 38" & Under</i> | 17. <i>Pleasure 12 & Under (same mule/
rider combo may not enter class 15, 16, 20)</i> | 29. <i>Barrels 13 - 17</i> |
| 8. <i>Mini Mule / Donkey
Molly / Jenny 38" & Under</i> | 18. <i>Pleasure 13 - 17 (same mule/
rider combo may not enter class 15
20)</i> | 30. <i>Barrels Adult</i> |
| 9. <i>Mini Jumping / Donkey
38" & Under</i> | 19. <i>Pleasure Adult same mule/rider</i> | 31. <i>Egg & Spoon Open</i> |
| 10. <i>Jumping Mule 56" & Under
Bettys Cafe Holt</i> | 20. <i>Adult Walk Trot Open (same mule/
rider)</i> | 32. <i>Flag Race Open</i> |
| 11. <i>Jumping Mule 56" & Over
Bettys Cafe Holt</i> | 21. <i>Mini in Hand Hurdles 38" & under</i> | 33. <i>Down & Back Open</i> |
| 12. <i>Driving Class Open
(Single or Multiples)</i> | 22. <i>Hurdles 12 & under</i> | |