CHA
Chensego Hunter Association

Hunter's Rein Stables	Fox Meadow's Farm	Taylortown Equine
Otego, NY	Mt Upton, NY	FlyCreek, NY
September 14th	June 1st & June 15th	August 17th

Schooling Starts 7am

Show start time 8:30 am

1. Green Hunter O/F 2'6" (no in and out)
2. Green Hunter O/F 2'6"(no in and out)
3. Green Hunter U/S
4. Adult Hunter O/F 2'6"
5. Adult Hunter O/F 2'6"
6. Adult Hunter U/S
7. Open Equitation O/F 2'6"
8. Open Equitation O/F 2'6"
9. Open Equitation Flat
10. **Sit A Buck (40th Anniversary Fun Class)**
11. Children's Hunter O/f 2'6"
12. Children's Hunter O/F 2'6"
13. LVS Derby at 2'6"
14. Children's Hunter U/S
15. Open Hunter O/F 2'9"
16. Open Hunter O/F 2'9"
17. Open Hunter U/S

27. Open Pleasure
28. Bridle Path Hack
29. Open Hunter Hack 2 Fences 2'3"
30. **Sit A Buck (40th Anniversary Fun Class)**
31. Low Hunter O/F 2'
32. Low Hunter O/F 2'
33. Low Hunter U/S
34. Low Equitation O/F 2'3"
35. Low Equitation O/F 2'3"
36. Low Equitation Flat
37. LVS Derby 2'3"
38. Special Hunter O/F 2'3"
39. Special Hunter O/F 2'3"
40. Special Hunter U/S
100. Unjudged warm up round*
(Can be added to any division)

Classes 18-26 will be held in the grass ring

18. **Leadline**
19. Walk/Trot Equitation
20. Walk/Trot Pleasure
21. Walk/Trot Bridle Path Hack
22. Walk/Trot Cross Rails or Poles
23. Beginner Cross Rails
24. Beginner Straight Rails
25. Beginner Equitation
26. Beginner Pleasure

Class Fee: $20
Grounds/ Office Fee: $30
Non-Showing Fee: $40
Day of entry fee:$20

SIT-A-BUCK: This class is a FREE CLASS sponsored by Chensego for the 40th anniversary. The winner will receive a prize and keep all the dollars dropped by the other riders. In this class you provide your own dollar bill which is placed under the rider's seat, thigh, knee or calf. If you lose your dollar, you're out.

There will be two schooling sessions; one in the morning and one in the afternoon. A special schooling will be held for the walk/trot and beginner classes. Show management reserves the right to shorten school time as well as unjudged warmup rounds based on time constraints.