Date: $\qquad$ District: $\qquad$

CLASS: TRAIL - PATTERN \#3

| HIGH SCHOOL: |  | ATHLETE \#: |  |
| :---: | :---: | :---: | :---: |
| \# | ELEMENT JUDGED: | COMMENTS: | Score |
| 1. | Be ready at start cone. Walk over bridges and poles |  |  |
| 2. | Jog/trot from poles to gap |  |  |
| 3. | Sidepass right to barrel, pick up grooming brush, sidepass left to mailbox. Put grooming brush into mail box, sidepass right to gap |  |  |
| 4. | Jog/trot over poles and into box, $360^{\circ}$ left turn |  |  |
| 5. | Walk out of box, halt, settle for 5 seconds |  |  |
| 6. | Lope/canter right lead over poles, balanced halt |  |  |
| 7. | $630^{\circ}$ left haunch turn |  |  |
| 8. | Position and back trough 'L' |  |  |
| 9. | Open gate, go through, close. Right hand push |  |  |
| 10. | Overall Horsemanship |  |  |
|  |  |  |  |

## Expectations:

- Horsemanship knowledge in displaying fundamentals is important. Accuracy, smoothness, and acceptance of obstacles should be points of training. Rythym throughout course is important.
- Exhibitor should not pet or unnecessarily touch horse while on course.
- Athlete and equine should create a working team. Movement through and over obstacles should be crisp while allowing the equine to negotiate each step.
- Leads should be accurate and backing should be precise, but not too slow.
- Haunch turns, pivots, lateral movements and backing should be smooth with continual movement.
- Refusals will deduct points. After 2 unsuccessful attempts, riders will be asked to move on.
- No steps between bridges
- Judges will be looking for a "finished" equine/athlete combination in this event.
\#3.16.20.24


| Legend: |  |
| :--- | :--- |
| Walk | - |
| Jog/Trot | $----\cdots-\cdots$ |
| Lope |  |
| Back |  |
| Sidepass |  |
| Start Cone |  |
|  |  |



Equipment Needed:
(1) Bridge (min 4'x6')
(1) Bridge 4' $\mathrm{x} 4^{\prime}$
(5) 10' poles
(10) 8' poles
(4) 6 ' poles
(1) barrel
(1) mail box approximately $42^{\prime \prime}$ tall

Brush (to fit into mailbox)
(1) rope gate (approx. $5^{\prime}$ )
(1) standard cone (about 12 "-18" tall)

