POLE CLIMB

Classification: Core Singles Event Safety Code: Green

Note: Competitors participating in the Axe Throw, Chain Saw, Single Buck, Super Swede or Water Boil are not eligible for this event.

Rules:

- 1. Corral must be a safe distance from spectators and only competing athletes, event judge and timer are permitted inside.
- 2. A belay 12 mil. (.5in) professional climbing rope is mandatory and provided by the host school.
- 3. The individual on the belay rope must be knowledgeable, consistent and unbiased throughout the event. A gri gri system with a solid anchor must be used to belay the climbers.
- 4. Spurs must meet CSA or current industry safety standards. Buck straps are optional, but no spikes of any kind may be added. Toe spurs not permitted.
- 5. Competitors must wear a certified safety belt.
- 6. The Event Judge must confirm safety rules are being adhered to prior to each competitor starting the event. The event will not begin if there is missing safety gear.
- 7. No part of the competitor's equipment may touch the pole before the GO signal.
- 8. The starting signal is: Timers ready, Competitors ready, 3-2-1-GO.
- 9. Starting prior to GO will result in a disqualification.
- 10. The competitor climbs up a hydro pole to a height of 8.53 meters (28ft) where a bell will be attached. There is a one (1) minute time maximum.
- 11. The bell must be rung by the competitor's hand at which the point time will stop.
- 12. The bell should have a short tether to hinder unnecessary swinging during the climber's ascent.
- 13. Competitors must climb down the pole or they will be DISQUALIFIED. No freefalling, jumping off the pole or hot dogging is permitted.
- 14. The belay system (gri gri) is used to support a spur-out that could occur up and/or down the pole only.
- 15. Climbers should not rely on the belay system to catch them if they choose to "Jump" for the bell. If a climber decides to jump up at the last second to reach the bell, and he/she is not in complete control and relies on the belay system, a DQ will result.