## **ISSA World Record Application**

- Contest Date: 07SEP2008
- Contest Location: USA Oregon Beaverton (PCC Rock Creek)
- Sanction: PRIME
- Contest Director: Pat Chewning
- World Record:
  - Michael Dong (USA) 7.969 seconds NCDSA cyberslalom 25-cone course

## Method of Measurements :

Timer : Trackmate version 6.3 Tape switch actuated at start box boundary Distances: Tape measure Flatness: Bubble Level Wind: Flytec Windwatcher Cones: Seismic standard cones.



Figure 1 7.528 seconds -- going South in course.



Figure 2 Tape measure and list of cone distances (sample from 50-cone course)



Figure 3 Bubble Level (sample from 50-cone course)



Figure 4 25-cone course looking South



Figure 5 Wind Meter (2mph average, 0 at this time)

Measurements:

Wind: Average 11MPH during 25-cone runs. Therefore, run in each direction with average.

Times: (seconds) South: 7.528 North: 8.410 Average: 7.969

Prior record: 8.112



Figure 6 The skateboard