

Paul Wellstone Kids Classic

Sponsored by

Apple Valley Wrestling

KIDS ~ Grades K-8

Saturday, November 19, 2011

Divisions: Kindergarten, 1st – 2nd, 3rd – 4th, 5th – 6th, 7th – 8th
(If needed, kindergarten may be paired with 1st graders.)

Weigh-ins: grades K-4

8:00 – 9:00 am Wrestling begins at 10:00 am

Weigh-ins: grades 5-8

9:00 – 10:00 am Wrestling begins at 11:30 am

4-Man Round Robin Brackets - Grades K-4

K-4th will remain on the mat until done wrestling, then receive awards. Champion Trophy, Medals for 2nd-4th

8-Man Brackets (where possible) - Grades 5-8

5th-8th will go in rounds until finished.

Champion T-Shirts for the champions in the 5/6 and 7/8 divisions,
Medals for 2nd- 5th

No Pre-registration required!

Entry Fee: \$12.00

Admission: Adults \$5.00, Children Free

Concessions will be available.

Located at:

Apple Valley High School, 14450 Hayes Rd., Apple Valley, MN 55124

For additional information:

Contact: Bill Demaray at 952-431-8200, Darryl Johnson at 612-867-4067

or e-mail: James.Jackson@district196.org

Paul Wellstone Kids Classic REGISTRATION FORM

Name: _____ Grade: _____

Address: _____ Birthdate:

Mo. ____ Day ____ Yr. _____

City _____ State: _____ Zip _____

Wrestling club _____

Please circle level: 1. Novice (new wrestler) 2. Intermediate 3. Advanced

NOTICE TO PARENT OR GUARDIAN

By signing this Registration form you AGREE to the following statements:

I agree to be legally bound herewith for myself, my heirs, executors, administrators, or assigns, & do herewith waive & release the owners of the real estate where this tournament is to be held, & their agents, representatives, committees & members from any & all claims to rights to damages for injuries and/or losses suffered by me whether by training, attendance in or traveling to or from this tournament, & further I state that I have adequate health & accident insurance to cover any injuries or sickness incurred during this tournament.

Signature of Parent or Guardian:

MAKE CHECKS TO: Apple Valley Wrestling Club