Statistics for 2008 TCRSF

At TCRSF, 445 students registered for projects & 38 for papers = 483 registered AT TCRSF.

141 students were in HS,

100 in 8th.

152 in 7th, and

52 in 6th grade

At TCRSF papers: 13 were middle school and 25 were high school.

At State, Twin Cities had 25% of projects and took 31% of the awards

Sent to state competition, including additions: (projects, not students; team project counts as one)

6th grade: not eligible

 7^{th} grade: 36/152 = 23.7% of 7^{th} grade

 8^{th} grade: 23/100 = 23% of 8^{th} grade

High School: 44/141 = 31.2% of high school (includes additions & upgrades)

We got to send 8 more projects than expected due to unfilled registrations at state (one 8th grader and 7 high schoolers)

35/304 grade 6-8 projects sent on to SSP (Society for Science & the Public)

2 of these made semi-final status with SSP

one made Discovery finalist from state

At JSHS, Twin Cities took 3 of 5 places; 4 of 6 students who earned the trip to Nationals

3rd ,(Daniel Mokhtari & Stephen Trusheim, Breck)

4th (Nicholas Derrico, Breck) and

5th (Melody Hu, Wayzata)

Note: 2nd place was veteran Stephen Trettel (took 1st place nationals in math/computer) and 1st place was Kate Weegman (took 3rd place nationals in engineering); Both Trettel and Weegman have graduated.

At ISEF, we had 8 individual projects (3 affiliations and both state individual projects) and one team of 2 competing, and 3 alternates

At ISEF we brought home 4 awards:

Kyra Underbakke, 3rd Grand Award in Plant Sciences

Brandon Law, 3rd Grand Award in Cell Biology

Emily Nimmer, 1st Place American Veterinary Medical Association

Michael Cherkassky, 2nd Place Statistical Association

Judges:

247 said they were coming. Many more showed up and registered as walk in Project packets were pre-assigned.

Most projects had 4 or 5 ribbon judges plus special awards judges.

25 paper reading judges at Murray Jr High

Volunteers:

Data not recorded