RESULTS

2004 U.S. Olympic Team Trials
Rhythmic Gymnastics & Trampoline

June 19, 2004, San Jose, Calif.

RHYTHMIC GYMNASTICS

Rank	First	Team	Hoop	Ball	Club	Ribbon	Total
1	Mary Sanders	Ritmika	26.350	26.350	26.450	26.025	105.175
2	Olga	Nova Athletics	23.525	24.550	24.650	22.800	95.525
3	Lisa Wang	Rhythmic Gems	22.700	23.150	21.900	20.750	88.500
4	Aline Bakchadijan	Hollywood Academy	21.150	21.600	21.750	19.775	84.275
5	Brenann Stacker	Illinois Rhythmics	20.550	20.850	21.400	21.300	84.100
6	Shayna	Isadora	21.150	21.100	19.400	20.250	81.900
7	Alexandra Licona	Hollywood Academy	19.650	19.800	19.550	19.225	78.225
8	Valery Kharina	Illinois Rhythmics	18.150	18.300	19.950	17.750	74.150

TRAMPOLINE / Senior Elite / Female

Rank	Name	Club	Comp	Opt	DD	Finals	DD	Total
1	Parilla, Jennifer	Team Everybody	26.50	37.90	13.2	37.30	13.6	101.70
2	Strandmark, Jaime	Tramp. and Tumb. Express	26.00	36.30	13.4	34.30	11.9	96.60
3	Bailey, Amanda	South Plains Acrospirits	26.40	35.70	12.9	33.60	11.3	95.70
4	Poling, Kim	Minnesota Twisters	26.80	33.30	10.1	33.50	10.1	93.60
5	Roethle, Nicole	South Plains Acrospirits	24.70	31.90	9.4	15.20	6.9	71.80

SYNCHRONIZED TRAMPOLINE / Senior Elite / Male

Rank	Name	Club	Comp	Opt	DD	Finals	DD	Total
1	Weston, Ryan	Elite Performance	37.70	50.20	14.2	49.90	14.2	137.80
	Estrada, Chris	Tramp. and Tumb. Express	37.70	50.20	14.2	49.90	14.2	137.80
2	Devine, Michael	J & J Tramp. and Tumb.	36.30	46.00	12.7	46.80	12.3	129.10
	Owens, Daniel	J & J Tramp. and Tumb.	36.30	46.00	12.7	46.80	12.3	129.10
EXH	Strickland, Kevin	Skyliners	35.30	46.00	13.4	45.70	13.4	127.00
	Jangols, Artiom	Skyliners	35.30	46.00	13.4	45.70	13.4	127.00
3	Vance, Josh	West Michigan Flying Tigers	35.70	44.30	13.3	36.40	10.6	116.40
	Douglas, Keith	West Michigan Flying Tigers	35.70	44.30	13.3	36.40	10.6	116.40
4	Aldrich, Derrick	Naples Progressive Gymn.	37.10	23.30	7.3	47.60	14.2	108.00
	Dodd, Peter	Gymn. Team USA	37.10	23.30	7.3	47.60	14.2	108.00
5	Bowen, Kyle	Ultra Twisters	9.80	31.20	9.3	18.70	5.7	59.70
	Gaylord, Brad	Xtreme Gymn. and Tramp.	9.80	31.20	9.3	18.70	5.7	59.70