

Meet Results

Level 8 - Jr 12-13C
 Session 2

Place	Num	Name USAG #	Gym	Vault	Bars	Beam	Floor	AA
1	8026	Emily Gong 064934	Byers Sacramento	9.625 1	9.400 2	9.425 1	9.200 4	37.650 1
2	8003	Jennifer Donn 067269	Airborne	9.500 2	9.275 4T	9.050 5	9.450 1	37.275 2
3	8027	Madeline Kennedy 041134	Byers Sacramento	9.200 8T	9.275 4T	8.900 9	9.325 2	36.700 3
4	8157	Lauren Lopez 098562	West Valley	9.050 10T	9.450 1	9.125 3	8.875 8	36.500 4
5	8045	Rina Kondo 099050	Diablo	9.475 3*	9.100 7*	8.525 15	9.175 5	36.275 5T
5	8044	Ria Domier 114833	Davis Diamonds	9.475 3*	9.100 7*	8.925 8	8.775 10	36.275 5T
7	8009	Mia Madlambayan 017701	Airborne	8.825 12	8.800 12	9.075 4	9.225 3	35.925 7
8	8130	Catherine Cunningham 063138	San Mateo	9.325 5	9.325 3	9.200 2	7.900 19	35.750 8
9	8121	Danielle Karman 091398	Rising Star	9.225 7	9.100 7T	8.250 17	9.050 6T	35.625 9
10	8031	Melanie Richardson 099315	Byers Sacramento	9.300 6	8.850 11	8.400 16	9.050 6T	35.600 10
11	8140	Elena Ornelas 095841	Sunnyvale	8.675 14	9.050 10	9.025 6	8.675 12	35.425 11
12	8056	Sara Teninty 063889	Golden Bear	8.750 13	9.250 6	8.950 7	8.325 16	35.275 12
13	8048	Janae Prunty 028261	Extreme	9.050 10T	8.400 15T	8.750 10T	8.550 13	34.750 13
14	8133	Cassandra Viviani 054880	Santa Cruz	9.200 8T	8.350 17	8.725 13	8.300 17	34.575 14
15	8126	Marlena Donjacour 057239	San Francisco	8.350 15	8.650 13	8.750 10T	8.700 11	34.450 15
16	8122	Rachel Luba 018607	Rising Star	8.225 16	8.600 14	8.750 10T	8.475 14T	34.050 16
17	8066	Meghan Bowen 036051	Gymfinity	7.925 19	8.400 15T	8.050 19	8.825 9	33.200 17

NorCal 2006 Level 8 State
Byers Sacramento
Cheryl Dion (Ogden)
Sacramento State University
6000 J Street
Sacramento, CA 95810
(916) 730-2585 (916) 689-8729 Fax
3/18/2006 - 3/19/2006

Meet Results

Level 8 - Jr 12-13C
Session 2

Page: 2
Printed on: 3/20/2006

Place	Num	Name USAG #	Gym	Vault	Bars	Beam	Floor	AA
18	8020	Kylie Groves 062467	Byers Roseville	8.050 17T	7.600 18	8.675 14	8.100 18	32.425 18
19	8076	Kayla Strom 315144	Gymtowne	8.050 17T	6.900 19	8.100 18	8.475 14T	31.525 19