

Regionals Lists 2017

11&U Girls & Boys

Mary Kate Cavanaugh S 1m DD 5.4 3m DD V 401b 1.5 V 401b 1.4 V 201c 1.5 V 201c 1.7 V 301c 1.6 V 301c 1.8 O 103c 1.6 O 101b 1.5 O 402c 1.6 O 103b 1.6 O 5122D 1.9 O 402c 1.4 VOL DD: 4.6 VOL DD: 4.9	Lillian Jones maybe S 1m DD V 101c 1.2 V 401c 1.4 V 201a 1.7 O 102c 1.4 O 202c 1.5 O 402c 1.6 VOL DD: 4.3	Lily Perkins S 1m DD 5.4 3m DD V 401b 1.5 V V 101c 1.2 V V 201c 1.5 V O 102c 1.4 O O 402c 1.6 O O 202c 1.5 O VOL DD: 4.2 TOTAL=
Carmen Mattson S 1m DD 5.4 3m DD V 401b 1.5 V 401b 1.4 V 201c 1.5 V 201c 1.7 V 301c 1.6 V 301c 1.8 O 103c 1.6 O 101b 1.5 O 402c 1.6 O 103b 1.6 O 5122D 1.7 O 402c 1.4 VOL DD: 4.6 VOL DD: 4.9	Lily Fisher NO S 1m DD 5.4 3m DD V V V O O O VOL DD: 0.0 VOL DD: 0.0	Dea Mielenz maybe S 1m DD V 101c 1.2 V 401c 1.4 V 201a 1.7 O 102c 1.4 O 202c 1.5 O 402c 1.6 VOL DD: 4.3
	Tucker Amann maybe S 1m DD V 101c 1.2 V 401c 1.4 V 201a 1.7 O 102c 1.4 O 202c 1.5 O 402c 1.6 VOL DD: 4.3	Zach Sherman maybe S 1m DD V 101c 1.3 V 401c 1.4 V 201c 1.5 O 102c 1.4 O 202c 1.5 O 402c 1.6 VOL DD: 4.2

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Taylor Richards 9 1m DD 9.5 3m DD V 103b 1.7 V 103b 1.6 V 201c 1.5 V 201c 1.7 V 301c 1.6 V 301c 1.8 V 401b 1.5 V 401b 1.4 V 5221d 1.7 V 5221d 1.8 O 402c 1.6 O 403c 1.9 O 5122D 1.9 O 202a 1.9 VOL DD: 8.0 VOL DD: 8.3	Grace Miller 9 1m DD 9.5 3m DD V 104c 2.2 V 103b 1.6 V 203c 2.0 V 403b 2.1 V 301c 1.6 V 201b 1.8 V 401b 1.5 V 303c 2.0 V 5221d 1.7 V 5231d 2.0 O 303c 2.1 O 105c 2.2 O 5122d 1.9 O 404c 2.4 VOL DD: 9.0 VOL DD: 9.5	Morgan Manley 9 1m DD 9.5 3m DD V 103B 1.7 V 103b 1.6 V 201B 1.6 V 403b 2.1 V 301c 1.6 V 201b 1.8 V 403C 2.2 V 303c 2.0 V 5122D 1.9 V 5231d 2.0 O 104C 2.2 O 105c 2.2 O 203C 2.0 O 404c 2.4 VOL DD: 9.0 VOL DD: 9.5
Geneva Pauly 9 1m DD 9.5 3m DD V 104c 2.2 V 103c 1.5 V 203c 2.0 V 403c 1.9 V 301c 1.6 V 201c 1.7 V 401b 1.5 V 303c 2.0 V 5221d 1.7 V 5233d 2.4 O 403c 2.2 O 105c 2.2 O 5223d 2.3 O 404c 2.4 VOL DD: 9.0 VOL DD: 9.5	Savvy Humphrey 9 1m DD 9.5 3m DD V 401b 1.5 V 101b 1.5 V 201c 1.5 V 201c 1.7 V 301c 1.6 V 301c 1.8 V 103c 1.6 V 401b 1.4 V 5221d 1.7 V 5221d 1.8 O 104c 2.2 O 103b 1.6 O 402c 1.6 O 403c 1.9 VOL DD: 7.9 VOL DD: 8.2	Rebecca Brookhar 9 1m DD V 101b 1.5 V 201c 1.5 V 301c 1.6 V 401b 1.5 V 5211d 1.8 O 103c 1.6 O 402c 1.6 VOL DD: 7.9
Denelle Martin maybe 9 1m DD V 101b 1.5 V 201c 1.5 V 301c 1.6 V 401b 1.5 V 5221d 1.7 O 103c 1.6 O 202a 1.7 VOL DD: 7.8	Brandt Brudenel 9 1m DD 9.5 3m DD V 103b 1.7 V 101b 1.5 V 201C 1.5 V 201c 1.7 V 301c 1.6 V 301c 1.8 V 401b 1.5 V 401b 1.4 V 5122d 1.9 V 5221d 1.8 O 104c 2.2 O 103b 1.6 O 402c 1.6 O 403c 1.9 O 202a 1.7 O 202a 1.8 VOL DD: 8.2 VOL DD: 8.2	Brian Willard 9 1m DD 9.5 3m DD V 103C 1.6 V 101b 1.5 V 201C 1.5 V 201c 1.7 V 301c 1.6 V 301c 1.8 V 401b 1.5 V 401b 1.4 V 5221D 1.7 V 5221d 1.8 O 104c 2.2 O 103b 1.6 O 402c 1.6 O 403c 1.9 O 202a 1.7 O 202a 1.8 VOL DD: 7.9 VOL DD: 8.2
Alex Smith 9 1m DD 9.5 3m DD V 104c 2.2 V 101b 1.5 V 202C 1.6 V 201c 1.7 V 301c 1.6 V 301c 1.8 V 401b 1.5 V 401b 1.4 V 5221d 1.7 V 5221d 1.8 O 103b 1.7 O 103b 1.6 O 302c 1.6 O 403c 1.9 O 5122d 1.9 O 202a 1.8 VOL DD: 8.6 VOL DD: 8.2	Nolan Morse maybe 9 1m DD 9.5 V 101b 1.5 V V 201c 1.5 V V 301c 1.6 V V 401b 1.5 V V 5122d 1.9 V O 103c 1.6 O O 402c 1.6 O O 202c 1.5 O VOL DD: 8.0	

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Brianne Ellis 9 1m DD 9.5 3m DD V 104c 2.2 V 103b 1.5 V 201c 1.5 V 201c 1.7 V 301c 1.6 V 301c 1.8 V 401b 1.5 V 401b 1.4 V 5122d 1.9 V 5221d 1.8 O 103b 1.7 O 203c 1.9 O 203c 2.0 O 403c 1.9 O 403c 2.2 O 302c 1.7 VOL DD: 8.7 VOL DD: 8.2	Ella Drazek 9 1m DD 9.5 3m DD V 103B 1.7 V 103b 1.6 V 203c 2.0 V 403b 2.1 V 301c 1.6 V 201b 1.8 V 401b 1.5 V 303c 2.0 V 5221d 1.7 V 5231d 2.0 O 104C 2.2 O 105c 2.2 O 303c 2.1 O 203b 2.2 O 5122d 1.9 O 404c 2.4 VOL DD: 8.5 VOL DD: 9.5	Catie Rodocker 9 1m DD 9.5 3m DD V 103b 1.7 V 103b 1.6 V 201c 1.5 V 403b 2.1 V 303c 2.1 V 201b 1.8 V 401b 1.5 V 303c 2.0 V 5132d 2.2 V 5231d 2.0 O 104b 2.3 O 105C 2.2 O 203b 2.3 O 404c 2.4 O 403C 2.2 O 5233d 2.4 VOL DD: 9.0 VOL DD: 9.5
Izzy Gregersen 9 1m DD 9.5 3m DD V 103B 1.7 V 105b 2.4 V 201B 1.6 V 201b 1.8 V 303C 2.1 V 301b 1.9 V 401b 1.5 V 401b 1.4 V 5231D 2.1 V 5231d 2.0 O 105c 2.4 O 205c 2.8 O 203b 2.3 O 305c 2.8 O 403b 2.4 O 405c 2.7 VOL DD: 9.0 VOL DD: 9.5	Malaina Humphri 9 1m DD 9.5 3m DD V 103B 1.7 V 103B 1.6 V 201B 1.6 V 201b 1.8 V 303C 2.1 V 301b 1.9 V 401b 1.5 V 403B 2.1 V 5231D 2.1 V 5231D 2.0 O 104B 2.3 O 205c 2.8 O 203b 2.3 O 305c 2.8 O 403C 2.2 O 405c 2.7 VOL DD: 9.0 VOL DD: 9.4	McKenzie Abbott maybe 9 1m DD 9.5 3m DD V 103b 1.7 V 101b 1.5 V 201c 1.5 V 201c 1.7 V 301c 1.6 V 301c 1.8 V 401b 1.5 V 401b 1.4 V 5122d 1.9 V 5211d 2.0 O 104c 2.2 O 103b 1.6 O 302c 1.6 O 302c 1.7 O 402c 1.6 O 402C 1.6 VOL DD: 8.2 VOL DD: 8.4
Danielle Killeen maybe 9 1m DD 9.5 3m DD V 104C 2.2 V 101b 1.5 V 201C 1.5 V 201c 1.7 V 302C 1.6 V 301c 1.8 V 401b 1.5 V 401b 1.4 V 5231d 2.1 V 5231d 2.0 O 103b O 103b 1.6 O 403c O 403c 1.9 O 5223d O 5233d 2.4 VOL DD: 8.9 VOL DD: 8.4	Davin Rosenquis 9 1m DD 9.5 3m DD V 104c 2.2 V 103b 1.6 V 201c 1.5 V 403b 2.1 V 301c 1.6 V 201b 1.8 V 401b 1.5 V 303c 2.0 V 5122D 1.9 V 5231d 2.0 O 203C 2.0 O 105c 2.2 O 303c 2.1 O 203b 2.2 O 403c 2.2 O 404c 2.4 O 5231D 2.1 O 5132d 2.1 VOL DD: 8.7 VOL DD: 9.5	Nicholas Sanders 9 1m DD 9.5 3m DD V 104c 2.2 V 103b 1.6 V 201C 1.5 V 401B 1.4 V 301c 1.6 V 201b 1.8 V 401b 1.5 V 301b 1.9 V 5221d 1.7 V 5231d 2.0 O 203C 2.0 O 105c 2.2 O 303c 2.1 O 203C 1.9 O 403c 2.2 O 303c 2.0 O 5122d 1.9 O 403C 1.9 VOL DD: 8.5 VOL DD: 8.7
Quinn Henninger 9 1m DD 9.5 3m DD V 103b 1.7 V 103B 1.6 V 201b 1.6 V 201b 1.8 V 303C 2.1 V 301b 1.9 V 401b 1.5 V 403B 2.1 V 5231D 2.1 V 5132D 2.1 O 105B 2.6 O 107c 2.8 O 203b 2.3 O 205c 2.8 O 403B 2.4 O 305c 2.8 O 5134d 2.6 O 5152d 3.0 VOL DD: 9.0 VOL DD: 9.5	Jack Ryan 9 1m DD 9.5 3m DD V 103b 1.7 V 103B 1.6 V 201b 1.6 V 201b 1.8 V 303C 2.1 V 301b 1.9 V 401b 1.5 V 403B 2.1 V 5231D 2.1 V 5132D 2.1 O 105c 2.4 O 105B 2.4 O 203b 2.3 O 205c 2.8 O 403b 2.4 O 405C 2.7 O 5233D 2.5 O 5136d 3.0 VOL DD: 9.0 VOL DD: 9.5	Clay Chaplin 9 1m DD 9.5 3m DD V 103b 1.7 V 103B 1.6 V 201b 1.6 V 201b 1.8 V 303C 2.1 V 301b 1.9 V 401b 1.5 V 403B 2.1 V 5231D 2.1 V 5132D 2.1 O 105c 2.4 O 107c 2.8 O 203b 2.3 O 205c 2.8 O 403b 2.4 O 305c 2.8 O 5233D 2.5 O 5136d 3.0 VOL DD: 9.0 VOL DD: 9.5
Ollie Mills 9 1m DD 9.5 3m DD V 103c 1.6 V 103C 1.5 V 201c 1.5 V 403C 1.9 V 301c 1.6 V 201C 1.7 V 403c 2.2 V 303C 2.0 V 5231d 2.1 V 5233D 2.4 O 105c 2.4 O 107C 2.8 O 203b 2.3 O 205C 2.8 O 403b 2.4 O 305C 2.8 O 5134d 2.6 O 5136d 3.0 VOL DD: 9.0 VOL DD: 9.5	Adam Payne maybe 9 1m DD 9.5 V 101b V V 201c V V 301c V V 401b V V 5221d V O 103c O O 202A O O 402c O O 5132d O VOL DD: 0.0	

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Joslynn Miller 9 1m DD 9.5 3m DD V 103B 1.7 V 101b 1.5 V 203c 2.0 V 201b 1.8 V 301c 1.6 V 301b 1.9 V 401b 1.5 V 401b 1.4 V 5221d 1.7 V 5221d 1.8 O 104C 2.2 O 103b 1.6 O 202a 1.9 O 203C 1.9 O 302c 1.6 O 302c 1.7 O 403c 2.2 O 403c 1.9 O 5122d 1.9 O 5231D 2.0 VOL DD: 8.5 VOL DD: 8.4	Val Ryan 9 1m DD 9.5 3m DD V 103B 1.7 V 101B 1.5 V 201B 1.6 V 201B 1.8 V 301B 1.7 V 301B 1.9 V 401B 1.5 V 401B 1.4 V 5221D 1.7 V 5231D 2.0 O 104c 2.2 O 103b 1.6 O 203c 2.0 O 203C 1.9 O 303c 2.1 O 303c 2.0 O 403c 2.2 O 403c 1.9 O 5122d 1.9 O 5132d 2.1 VOL DD: 8.2 VOL DD: 8.6	Ally Brown 9 1m DD 9.5 3m DD V 103B 1.7 V 103B 1.6 V 201B 1.6 V 403B 2.1 V 301B 1.7 V 201B 1.8 V 401B 1.5 V 301B 1.9 V 5223d 2.3 V 5132D 2.1 O 104b 2.3 O 105c 2.2 O 203b 2.3 O 203b 2.3 O 303c 2.1 O 303c 2.1 O 403b 2.4 O 404c 2.4 O 5225d 2.7 O 5233d 2.4 VOL DD: 8.8 VOL DD: 9.5
Savana Trueb 9 1m DD 9.5 3m DD V 103b 1.7 V 103B 1.6 V 201b 1.6 V 403B 2.1 V 301b 1.7 V 201B 1.8 V 401b 1.5 V 301B 1.9 V 5132D 2.2 V 5132D 2.1 O 104b 2.3 O 105b 2.4 O 203b 2.3 O 203a 2.4 O 303c 2.1 O 303b 2.3 O 403b 2.4 O 404c 2.4 O 5223D 2.3 O 5233d 2.4 VOL DD: 8.7 VOL DD: 9.5	Gretchen Wensu 9 1m DD 9.5 3m DD V 104B 2.3 V 103B 1.6 V 201C 1.5 V 403B 2.1 V 301C 1.6 V 201B 1.8 V 401B 1.5 V 301B 1.9 V 5231D 2.1 V 5231D 2.0 O 105c 2.4 O 105b 2.4 O 203b 2.3 O 205c 2.8 O 303c 2.1 O 305c 2.8 O 403b 2.4 O 405c 2.7 O 5223D 2.3 O 5233D 2.4 VOL DD: 9.0 VOL DD: 9.4	Lindsey Hammar 9 1m DD 9.5 3m DD V 103B 1.7 V 103B 1.7 V 201B 1.6 V 201B 1.8 V 301B 1.7 V 301B 1.9 V 401B 1.5 V 403B 2.1 V 5223D 2.3 V 5231D 2.0 O 105c 2.4 O 105b 2.4 O 203b 2.3 O 205c 2.8 O 303C 2.1 O 305c 2.8 O 403b 2.4 O 405c 2.7 O 5225d 2.7 O 5235d 2.8 VOL DD: 8.8 VOL DD: 9.5
Abbie Erickson 9 1m DD 9.5 3m DD V 104C 2.2 V 103B 1.6 V 201B 1.6 V 201B 1.8 V 301B 1.7 V 301B 1.9 V 401C 1.4 V 403B 2.1 V 5231D 2.1 V 5231D 2.0 O 105c 2.4 O 105b 2.4 O 203b 2.3 O 205c 2.8 O 303c 2.1 O 305c 2.8 O 403b 2.4 O 405c 2.7 O 5223D 2.3 O 5233D 2.4 VOL DD: 9.0 VOL DD: 9.4	Becca Demaree 9 1m DD 9.5 3m DD V 104B 2.3 V 103B 1.6 V 201C 1.5 V 403B 2.1 V 301C 1.6 V 201B 1.8 V 401B 1.5 V 301B 1.9 V 5231D 2.1 V 5231D 2.0 O 105c 2.4 O 105b 2.4 O 203b 2.3 O 205c 2.8 O 303c 2.1 O 303b 2.3 O 403b 2.4 O 405c 2.7 O 5223D 2.3 O 5233D 2.4 VOL DD: 9.0 VOL DD: 9.4	Sam Tamborski 9 1m DD 9.5 3m DD V 103C 1.6 V 105B 2.4 V 201C 1.5 V 201B 1.8 V 301C 1.6 V 301B 1.9 V 403C 2.2 V 401B 1.4 V 5231D 2.1 V 5231D 2.0 O 105c 2.4 O 107c 2.8 O 203b 11.0 O 205c 2.8 O 303b 2.4 O 305c 2.8 O 404C 2.8 O 405c 2.7 O 5233d 2.5 O 5235d 2.8 VOL DD: 9.0 VOL DD: 9.5
Georgia Brookstein 9 1m DD 9.5 3m DD V 104B 2.3 V 103B 1.6 V 201C 1.5 V 403B 2.1 V 301C 1.6 V 201B 1.8 V 401B 1.5 V 301B 1.9 V 5231D 2.1 V 5231D 2.0 O 105c 2.4 O 105b 2.4 O 203b 2.3 O 205c 2.8 O 303C 2.1 O 305c 2.8 O 403b 2.4 O 405c 2.7 O 5223D 2.3 O 5233D 2.4 VOL DD: 9.0 VOL DD: 9.4	Izzi Mroz 9 1m DD 9.5 3m DD V 104B 2.3 V 105B 2.4 V 201C 1.5 V 201B 1.8 V 301C 1.6 V 301B 1.9 V 401B 1.5 V 401B 1.4 V 5231D 2.1 V 5231D 2.0 O 105c 2.4 O 107c 2.8 O 203b 2.3 O 205c 2.8 O 303b 2.4 O 305c 2.8 O 403b 2.4 O 405c 2.7 O 5233d 2.5 O 5235d 2.8 VOL DD: 9.0 VOL DD: 9.5	Jenelle Crozier 9 1m DD 9.5 3m DD V 103B 1.7 V 103B 1.6 V 201B 1.6 V 201B 1.8 V 301B 1.7 V 301B 1.9 V 401B 1.5 V 403B 2.1 V 5223D 2.3 V 5231D 2.0 O 104B 2.3 O 105b 2.4 O 203b 2.3 O 205c 2.8 O 303c 2.1 O 303b 2.3 O 403b 2.4 O 405c 2.7 O 5124d 2.3 O 5233D 2.4 VOL DD: 8.8 VOL DD: 9.4

Lexie Barker	9	1m	DD	9.5	3m	DD	Taylor Clark	9	1m	DD	9.5	3m	DD	Katie Conn	9	1m	DD	9.5	3m	DD
	V	103C	1.6	V	105B	2.4		V	104B	2.3	V	103B	1.6		V	103B	1.7	V	103B	1.6
	V	201C	1.5	V	201B	1.8		V	201C	1.5	V	201B	1.8		V	201B	1.6	V	201B	1.8
	V	301C	1.6	V	301B	1.9		V	301C	1.6	V	301B	1.9		V	301B	1.7	V	301B	1.9
	V	403C	2.2	V	401B	1.4		V	401B	1.5	V	403B	2.1		V	401B	1.5	V	403B	2.1
	V	5231D	2.1	V	5231D	2.0		V	5231D	2.1	V	5231D	2.0		V	5223D	2.3	V	5132D	2.1
	O	105B	2.4	O	107c	2.8		O	105c	2.4	O	105b	2.4		O	104B	2.3	O	105b	2.4
	O	203b	2.3	O	205C	2.8		O	203b	2.3	O	205c	2.8		O	203b	2.3	O	205c	2.8
	O	303b	2.4	O	305c	2.8		O	303c	2.1	O	305c	2.8		O	303C	2.1	O	305C	2.8
	O	404c	2.8	O	405c	2.7		O	403b	2.4	O	405c	2.7		O	403b	2.4	O	405c	2.7
	O	5233D	2.5	O	5152D	3.0		O	5223D	2.3	O	5233d	2.4		O	5225d	2.7	O	5233D	2.4
	VOL DD:		9.0	VOL DD:		9.5		VOL DD:		9.0	VOL DD:		9.4		VOL DD:		8.8	VOL DD:		9.5
	Eli Chan	9	1m	DD	9.5	3m		DD	Brayden Schachl	9	1m	DD	9.5		3m	DD	Casey Fellows	9	1m	DD
V		104B	2.3	V	103B	1.6	V	103B		1.7	V	103B	1.6	V	103C	1.6		V	103B	1.6
V		201C	1.5	V	201B	1.8	V	201B		1.6	V	201B	1.8	V	201C	1.5		V	201B	1.8
V		301C	1.6	V	301B	1.9	V	301B		1.7	V	301B	1.9	V	301C	1.6		V	301B	1.9
V		401B	1.5	V	403B	2.1	V	401B		1.5	V	403B	2.1	V	403C	2.2		V	403B	2.1
V		5231D	2.1	V	5132D	2.1	V	5233D		2.5	V	5132D	2.1	V	5231D	2.1		V	5132D	2.1
O		105C	2.4	O	105b	2.4	O	105b		2.4	O	107c	2.8	O	105b	2.4		O	107c	2.8
O		203B	2.3	O	203b	2.2	O	203b		2.3	O	205B	3.0	O	203b	2.3		O	205C	2.8
O		303C	2.1	O	303b	2.3	O	303b		2.4	O	305c	2.8	O	303C	2.1		O	305c	2.8
O		403B	2.4	O	404B	2.6	O	403B		2.4	O	405c	2.7	O	405c	3.1		O	405b	3.0
O		404C	2.8	O	405C	2.7	O	404C		2.8	O	5335D	2.9	O	5233d	2.5		O	5134d	2.5
O		5223D	2.3	O	5233d	2.4	O	5333d		2.6	O	5152D	3.0	O	5134d	2.6		O	5152D	3.0
VOL DD:		9.0	VOL DD:		9.5	VOL DD:		9.0		VOL DD:		9.5	VOL DD:		9.0	VOL DD:		9.5		
Duncan Lester	9	1m	DD	9.5	3m	DD	Tristan Gess	9	1m	DD	9.5	3m	DD							
	V	103B	1.7	V	103B	1.6		V	103C	1.6	V	103B	1.6							
	V	201B	1.6	V	201B	1.8		V	201C	1.5	V	201B	1.8							
	V	301B	1.7	V	301B	1.9		V	301C	1.6	V	301B	1.9							
	V	401B	1.5	V	403B	2.1		V	403C	2.2	V	403B	2.1							
	V	5233D	2.5	V	5132D	2.1		V	5231D	2.1	V	5132D	2.1							
	O	105b	2.4	O	107B	3.1		O	105B	2.4	O	107c	2.8							
	O	205C	3.0	O	205b	3.0		O	203b	2.3	O	205b	3.0							
	O	305c	3.0	O	305c	2.8		O	303B	2.4	O	305c	2.8							
	O	403B	2.4	O	405c	2.7		O	404C	2.4	O	405c	2.7							
	O	5134D	2.6	O	5335D	2.9		O	5132D	2.2	O	5235d	2.8							
	O	5333D	2.6	O	5152D	3.0		O	5233d	2.5	O	5335d	2.9							
	VOL DD:		9.0	VOL DD:		9.5		VOL DD:		9.0	VOL DD:		9.5							