

3 12 9535530 R6784755 WEILER, Danielle USA 65.0 69.0 92.0 90.0
 79.00 79.00 108.00
 Run 2 61.0 57.0 15.0 12.0
 36.25

4 2 9535520 F6777172 KELLOGG, Makayla USA 72.0 73.0 74.0 73.0
 73.00 73.00 90.00
 Run 2 74.0 74.0 21.0 26.0
 48.75

5 15 9125005 LI, Dongyu CHN 60.0 60.0 80.0 77.0
 69.25 69.25 81.00
 Run 2 40.0 44.0 17.0 16.0
 29.25

6 17 9125071 GUO, Junyan CHN 45.0 45.0 76.0 75.0
 60.25 64.00 72.00
 Run 2 56.0 50.0 76.0 74.0
 64.00

DID NOT QUALIFY FOR FINALS

RNK	BIB	FIS	USSA	NAME	NAT	J1	J2	J3	J4	AVE
-----	-----	-----	------	------	-----	----	----	----	----	-----

7 6 9535582 F6928095 SORENSEN, Ella USA 75.0 75.0 62.0 57.0
 67.25 67.25 64.80
 Run 2 74.0 72.0 25.0 24.0
 48.75

8 14 9535575 F6827985 COWAN, Lola USA 35.0 40.0 58.0 61.0
 48.50 66.50 57.60
 Run 2 69.0 70.0 63.0 64.0
 66.50

9 22 9105446 DHONDT, Brooke CAN 52.0 51.0 76.0 79.0
 64.50 64.50 52.20
 Run 2 65.0 59.0 17.0 24.0
 41.25

10 23 9535539 R6802458 DUCHOW, Ellie USA 39.0 43.0 24.0 23.0
 32.25 61.00 46.80
 Run 2 61.0 56.0 65.0 62.0
 61.00

11 24 9535588 R6933522 DERMINIO, Lauren USA 72.0 73.0 35.0 35.0
 53.75 60.25 43.20
 Run 2 89.0 88.0 30.0 34.0
 60.25

12 1 9535546 R6842369 AVELAR, Rori USA 65.0 65.0 50.0 47.0
56.75 56.75 39.60
Run 2 59.0 56.0 22.0 28.0
41.25

13 5 9535550 R6806073 PECK, Dana USA 52.0 52.0 54.0 55.0
53.25 53.25 36.00
Run 2 47.0 52.0 52.0 48.0
49.75

14 7 9535492 R6420679 MAURO, Bella USA 68.0 68.0 20.0 21.0
44.25 44.25 32.40
Run 2 33.0 30.0 8.0 3.0
18.50

15 16 9125012 REN, Ziyang CHN 55.0 55.0 32.0 33.0
43.75 43.75 28.80
Run 2 54.0 55.0 24.0 25.0
39.50

16 10 9535452 P6493504 GOMEZ, Isabella USA 20.0 20.0 4.0 1.0
11.25 42.00 27.00
Run 2 62.0 60.0 23.0 23.0
42.00

17 3 9535590 R6526842 HENSLEY, Kay USA 45.0 45.0 5.0 1.0
24.00 41.75
Run 2 71.0 69.0 13.0 14.0
41.75

18 21 9045119 JEKEL, Lily AUS 48.0 48.0 10.0 17.0
30.75 32.25
Run 2 44.0 42.0 21.0 22.0
32.25

4 9535356 I6292832 MATTINGLEY, Hail USA
DNS DNS
Run 2
DNS

\$Left0n

TECHNICAL DELEGATE
BEHOUNEK, Christoph

(GER)#2155

13-03-19 / MAMMOTH MOUNTAIN
SSF8 / 2

USA7806.2155

DATA PROCESSING BY SPLIT SECOND TIMING
TIMING

~~~~~ NEW PAGE  
~~~~~