



FIGURES RESULTS - DETAILED

**Division: B Figures**

**Figure: 1**

308 (2.8)

Barracuda Airborne Split

Ref:

**Figure: 2**

355G (2.6)

Porpoise Twist Spin

Ref:

**Figure: 3**

142 (2.8)

Manta Ray

Ref:

**Figure: 4**

343 (2.9)

Butterfly

Ref:

1 Lee, Shiree (#2)	Stanford University (SUS)	74.2943	
<b>308 (2.8)</b> 7.5    7.7    7.6			<b>21.2800</b>
<b>355G (2.6)</b> 6.8    7.4    7.5			<b>18.8067</b>
<b>142 (2.8)</b> 7.2    7.4    7.4			<b>20.5333</b>
<b>343 (2.9)</b> 7.5    7.5    7.6			<b>21.8467</b>
2 Horii, Rina (#1)	Stanford University (SUS)	72.6035	
<b>308 (2.8)</b> 7.4    7.5    7.4			<b>20.8133</b>
<b>355G (2.6)</b> 7.1    7.1    7.3			<b>18.6333</b>
<b>142 (2.8)</b> 7.0    7.1    7.3			<b>19.9733</b>
<b>343 (2.9)</b> 7.2    7.3    7.4			<b>21.1700</b>



FIGURES RESULTS - DETAILED

**Division: C Figures**

**Figure: 1**

423 (2.2)

Ariana

Ref:

**Figure: 2**

301E (2.2)

Barracuda Spinning 360°

Ref:

**Figure: 3**

355H (2.2)

Porpoise Spin Up 180°

Ref:

**Figure: 4**

140 (2.4)

Flamingo Bent Knee

Ref:

1 Landers, Payton (#1)	Arizona State University (ASU)	63.1704	
423 (2.2) 6.2 6.0 6.1			13.4200
301E (2.2) 6.4 6.7 6.0			14.0067
355H (2.2) 6.6 6.5 6.3			14.2267
140 (2.4) 6.3 6.4 6.3			15.2000
2 Bergene, Christine (#4)	Arizona State University (ASU)	62.2148	
423 (2.2) 6.3 6.2 6.2			13.7133
301E (2.2) 6.2 6.7 5.5			13.4933
355H (2.2) 6.4 6.7 6.3			14.2267
140 (2.4) 6.1 6.2 5.9			14.5600
3 Musnicki, Catherine (#2)	Arizona State University (ASU)	60.5851	
423 (2.2) 5.7 5.7 5.8			12.6133
301E (2.2) 6.6 6.5 5.6			13.7133
355H (2.2) 6.3 6.2 6.1			13.6400
140 (2.4) 6.2 6.1 5.9			14.5600
4 Wenner, Kristina (#3)	Arizona State University (ASU)	60.4667	
423 (2.2) 5.6 5.7 5.6			12.3933
301E (2.2) 6.4 6.2 5.6			13.3467
355H (2.2) 6.3 6.3 6.0			13.6400
140 (2.4) 6.4 6.3 6.1			15.0400

## FIGURES RESULTS - DETAILED

**Division: Elements****Figure: 1**

TE1 (1.8)

Submerged Back Pike to  
Barracuda

Ref:

**Figure: 2**

TE2 (2.4)

Nova Variation, Continuous Spin  
720°

Ref:

**Figure: 3**

TE3 (2.9)

Front Pike to Vertical, Full Twist,  
Split, Walkout

Ref:

**Figure: 4**

TE4 (2.5)

Submerged Back Pike to  
Barracuda, Airborne Split

Ref:

1	McGovern, Clare (#5)	Stanford University (SUS)	80.4305	
TE1 (1.8)	8.3 8.3 8.4			15.0000
TE2 (2.4)	7.7 7.8 7.9			18.7200
TE3 (2.9)	7.8 8.0 7.9			22.9100
TE4 (2.5)	7.8 8.4 8.5			20.5833
2	Park, Isabella (#6)	Stanford University (SUS)	79.7327	
TE1 (1.8)	8.2 8.1 8.3			14.7600
TE2 (2.4)	7.4 7.5 8.0			18.3200
TE3 (2.9)	8.0 8.0 8.1			23.2967
TE4 (2.5)	8.0 8.2 8.0			20.1667
3	Slavin, Erica (#7)	Stanford University (SUS)	79.1284	
TE1 (1.8)	7.7 8.0 8.3			14.4000
TE2 (2.4)	7.6 7.4 7.9			18.3200
TE3 (2.9)	7.9 7.9 7.9			22.9100
TE4 (2.5)	8.0 8.2 8.2			20.3333
4	Tashima, Marisa (#4)	Stanford University (SUS)	77.6945	
TE1 (1.8)	8.0 8.1 8.4			14.7000
TE2 (2.4)	7.2 7.4 7.5			17.6800
TE3 (2.9)	7.4 7.7 7.7			22.0400
TE4 (2.5)	7.9 8.2 8.1			20.1667
5	Ortellado, Sandra (#2)	Stanford University (SUS)	77.3229	
TE1 (1.8)	7.4 7.9 8.1			14.0400
TE2 (2.4)	7.2 7.4 7.5			17.6800
TE3 (2.9)	7.6 7.8 7.8			22.4267
TE4 (2.5)	7.6 8.2 8.3			20.0833
6	G, Katie (#3)	Stanford University (SUS)	76.7292	
TE1 (1.8)	7.5 7.9 8.1			14.1000
TE2 (2.4)	7.3 7.2 7.4			17.5200
TE3 (2.9)	7.6 7.6 7.6			22.0400
TE4 (2.5)	7.9 8.1 8.0			20.0000
7	Wang, Evelynna (#1)	Stanford University (SUS)	76.4722	
TE1 (1.8)	7.5 7.7 7.9			13.8600
TE2 (2.4)	7.6 7.5 7.8			18.3200
TE3 (2.9)	7.8 7.6 7.6			22.2333
TE4 (2.5)	7.5 7.7 7.6			19.0000