11	56 (less)	56.22	50.50%
12	6 (less)	28.11	0.00%

Roll sets:

Date	Rolls	Inc.	Pro1	Pro2	Pro3	P1Sc	P2Sc	P3Sc
8/11/2020 20:15	1012	yes	596	191	84	0.00%	0.01%	0.00%

Roll set details:

Roll set #1:

Total # of rolls:

- 1012

Pro 1 Test:

- *Both dice on axis*
- # of passes: 596 (more is good)
- Expected # of passes: 449.78
- Pro Test score: 0.00%
- Pass/fail: **pass** (1% or less to pass)

Pro 2 Test:

- *Primary face hits*
- # of passes: 191 (more is good)
- Expected # of passes: 149.00
- Pro Test score: 0.01%
- Pass/fail: **pass** (1% or less to pass)

Pro 3 Test:

- *Double pitches*
- # of failures: 84 (less is good)
- Expected # of failures: 149.00
- Pro test score: 0.00%
- Pass/fail: **pass** (1% or less to pass)

SRR evaluation:

- # sevens rolled: 99
- # sevens expected: 168.67
- SRR: 10.22
- Pro Test score of SRR: 0.00%
- *less than 1% is a pass*

Outcomes summary:

Outcome	# Occurences	# Expected	Pro Test score
2	4 (less)	28.11	0.00%
3	15 (less)	56.22	0.00%
4	80 (less)	84.33	32.50%
5	151 (more)	112.44	0.01%
6	196 (more)	140.56	0.00%

Shooter name:

- High Arc

# of roll sets in Pro Test:
- 1

# of roll sets excluded:
- 0
- Note: excluded roll sets are not included in Pro Test results below

Total # of rolls:
- 1012

Pro 1 Test:
- *Both dice on axis*
- # of passes: 596 (more is good)
- Expected # of passes: 449.78
- Pro Test score: 0.00%
- Pass/fail: **pass** (1% or less to pass)

Pro 2 Test:
- *Primary face hits*
- # of passes: 191 (more is good)
- Expected # of passes: 149.00
- Pro Test score: 0.01%
- Pass/fail: **pass** (1% or less to pass)

Pro 3 Test:
- *Double pitches*
- # of failures: 84 (less is good)
- Expected # of failures: 149.00
- Pro test score: 0.00%
- Pass/fail: **pass** (1% or less to pass)

SRR evaluation:
- # sevens rolled: 99
- # sevens expected: 168.67
- SRR: 10.22
- Pro Test score of SRR: 0.00%
- *less than 1% is a pass*

Outcomes summary:

Outcome	# Occurences	# Expected	Pro Test score
2	4 (less)	28.11	0.00%
3	15 (less)	56.22	0.00%
4	80 (less)	84.33	32.50%
5	151 (more)	112.44	0.01%
6	196 (more)	140.56	0.00%
7	99 (less)	168.67	0.00%
8	172 (more)	140.56	0.24%
9	139 (more)	112.44	0.46%
10	94 (more)	84.33	13.50%