

2019 Winter Trap Weekly Report for Week 10
March 3, 2019
Position pairings: 2 vs 1

Team 1: Lake Life

Score: 115.0 Points: 0 Total: 2

	Shot	Old Avg	Old Hdcp	Score	New Avg	New Hdcp	Times Shot	25's	Long Run	Total
Alex Carter	21	18.56	3.8	24.0	18.80	3.6	10	0		188
*Ryan Connelly	19	17.56	4.5	23.5	17.70	4.4	10	0		177
Kevin Kinney	21	19.00	3.5	24.0	19.22	3.3	9	0		173
Beau Montgomery	13	14.71	6.5	19.5	14.50	6.7	8	0		116
Brandon Petchel	16	21.44	1.8	17.8	20.90	2.2	10	0		209
Mark Tiegen	21	19.78	3.0	24.0	19.90	2.9	10	0		199

Team 2: Shotshell Therapy

Score: 116.9 Points: 2 Total: 8

	Shot	Old Avg	Old Hdcp	Score	New Avg	New Hdcp	Times Shot	25's	Long Run	Total
Sean Callander	17	19.56	3.1	20.1	19.30	3.3	10	0		193
Chris Collyard	18	20.78	2.3	20.3	20.50	2.5	10	0		205
*Scott Doolittle	21	21.22	1.9	22.9	21.20	2.0	10	0		212
Jeff Hanson	21	21.44	1.8	22.8	21.40	1.8	10	0		214
Joann McDonald	18	16.67	5.1	23.1	16.80	5.0	10	0		168
Richard Moen	18	19.78	3.0	21.0	19.60	3.1	10	0		196
Derek Muhl	23	15.67	5.8	24.0	16.40	5.3	10	0		164
Marcus Niska	20	17.78	4.4	24.0	18.00	4.2	10	0		180
Jeremy S	17	17.11	4.8	21.8	17.10	4.8	10	0		171

Super Shooters: None

2019 Winter Trap Team Standings through week 10

Team 2	Shotshell Therapy	8.0
Team 1	Lake Life	2.0

The winner of the second half is Team 2, Shotshell Therapy!

2019 Winter Trap Total Target Leaders Through Week 10

Shooter	Total	Avg	Rounds	Straights	Team
Jeff Hanson	214	21.40	10	0	Shotshell Therapy
Scott Doolittle	212	21.20	10	0	Shotshell Therapy
Brandon Petchel	209	20.90	10	0	Lake Life
Chris Collyard	205	20.50	10	0	Shotshell Therapy
Mark Tiegen	199	19.90	10	0	Lake Life
Richard Moen	196	19.60	10	0	Shotshell Therapy
Sean Callander	193	19.30	10	0	Shotshell Therapy
Alex Carter	188	18.80	10	0	Lake Life
Marcus Niska	180	18.00	10	0	Shotshell Therapy
Ryan Connelly	177	17.70	10	0	Lake Life
Kevin Kinney	173	19.22	9	0	Lake Life
Jeremy S	171	17.10	10	0	Shotshell Therapy
Joann McDonald	168	16.80	10	0	Shotshell Therapy
Derek Muhl	164	16.40	10	0	Shotshell Therapy
Beau Montgomery	116	14.50	8	0	Lake Life