

Spring 2022 T3 League as of 15 March 2022 (Week 2)

SHOOTER		STAGE 1		CODES:					STAGE 2		CODES:					MATCH	
		STRINGS:							STRINGS:								
#	Name	Time	Points	Time	Points	SCORE	RANK		Time	Points	Time	Points	SCORE	RANK		SCORE	RANK
1	Wilde, Alec	22.48		30.63	110	56.89	1		38.13			92	53.87	1		110.76	1
2	Popadyn, Nick	48.11		29.19	126	48.70	3		33.30			86	52.70	2		101.40	2
3	Mullins, Gary	44.68		37.46	86	3.86	5		38.19			67	28.81	4		32.67	5
4	Wynn, Steve	83.42		61.64	98	(47.06)	6		52.39			78	25.61	5		(21.45)	6
5	Doncaster, Carlton	34.12		41.29	100	24.59	4		34.71			57	22.29	6		46.88	4
6	Bastian, Dave	35.26		24.56	110	50.18	2		32.41			73	40.59	3		90.77	3
7																	
8																	
9																	
10																	

SKILL CODES

A Move and Shoot
B Moving Targets
C Multiple Targets
D Relative Positions

E Barricade
F One-handed Shooting (strong)
G One-handed Shooting (weak)
H Low Light

I Spontaneous Assault
J Shoot / Don't Shoot
K Reloading
L Long Distance

M Hostage Target
N Mental Stressors
O Draw From Holster
P Reactionary Targets

(O) Optic sights

(L) Lazer

® Revolver

* only specified if not universal

Spring 2022 T3 League as of 15 March 2022 (Week 2) Masters Class

	SHOOTER	STAGE 1		CODES:					STAGE 2		CODES:					MATCH	
		STRINGS:							STRINGS:								
#	Name	Time	Points	Time	Points	SCORE	RANK		Time	Points	Time	Points	SCORE	RANK		SCORE	RANK
1	Dockery, Lou	19.45		20.78	122	81.77	3		33.11			84	50.89	6		132.66	5
2	Barton, David	44.53		20.82	125	59.65	7		30.24			78	47.76	7		107.41	6
3	Hanna, John	22.30	-5	20.32	144	96.38	1		28.54			89	60.46	4		156.84	1
4	Fodge, Ellen	20.34		21.42	126	84.24	2		25.52			94	68.48	2		152.72	2
5	Troike, Marc	20.33		21.44	122	80.23	4		33.10			104	70.90	1		151.13	3
6	Fodge, Ellen	24.81		25.53	124	73.66	6		25.14			83	57.86	5			
7	Streed, Karl	25.55		25.42	129	78.03	5		19.58			84	64.42	3		142.45	4
8																	

SKILL CODES

A Move and Shoot
B Moving Targets
C Multiple Targets

E Spontaneous Assault
F Shoot / Don't Shoot
G Reloading

M Hostage Target
N Mental Stressors
O Draw From Holster

D

(O)

Relative Positions

H

(L)

Lazer

L

®

Long Distance

P

©

Reactionary Targets

Optic sights

Revolver

Carbine

Spring 2022 T3 League as of 15 March 2022 (Week 2) Pistol Caliber Carbine Class

	SHOOTER	STAGE 1		CODES:					STAGE 2		CODES:					MATCH	
		STRINGS:							STRINGS:								
#	Name	Time	Points	Time	Points	SCORE	RANK		Time	Points	Time	Points	SCORE	RANK		SCORE	RANK
1	Barton, David (PCC)	14.61		13.84	137	108.55	1		24.30			103	78.70	2		187.25	1
2	Craycraft, Shane (PCC)	33.66		21.04	130	75.30	2		14.69			101	86.31	1		161.61	2
3	Rigano, Charley (PCC)	26.66		26.63	128	74.71	3		28.60			105	76.40	3		151.11	3
4	Cruz, Hecter (PCC)	49.33		37.87	146	58.80	4		40.87			84	43.13	4		101.93	4
5																	
6																	
7																	
8																	
9																	
10																	

A

B

C

D

Move and Shoot
Moving Targets
Multiple Targets
Relative Positions

E

F

G

H

Spontaneous Assult
Shoot / Don't Shoot
Reloading
Long Distance

M

N

O

P

Hostage Target
Mental Stressors
Draw From Holster
Reactionary Targets

Scoring = Accuracy - Time

(O) Optics Optic sight (L) Lazer

® Revolver

© Carbine

* only specified if not universal

Spring 2022 T3 League as of 15 March 2022 (Week 2) Carry Optics Class

8	Bayot, Tony (O)	42.76		42.07	120	35.17	10		26.01			95	68.99	7		104.16	9	Bayot, Tony (O)
9	Green, Joshua (O)	25.39		23.77	127	77.84	5		22.38			92	69.62	6		147.46	5	Green, Joshua (O)
10	Simpson, Wayne (O) S	36.76		19.27	102	45.97	9		25.97			46	20.03	11		66.00	11	Simpson, Wayne (O) S
11	Cruz, Hecter (O)	54.36		36.17	125	34.47	11		25.79			82	56.21	10		90.68	10	Cruz, Hecter (O)
12																		
13																		
14																		
15																		

SKILL CODES

- A** Move and Shoot
- B** Moving Targets
- C** Multiple Targets
- D** Relative Positions

- E**
- F**
- G**
- H**

- I** Spontaneous Assult
- J** Shoot / Don't Shoot
- K** Reloading
- L** Long Distance

- M** Hostage Target
- N** Mental Stressors
- O** Draw From Holster
- P** Reactionary Targets

Scoring = Accuracy - Time

(O) Optics Optic sight (L) Laser

® Revolver

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