2025 FLYIN HAWAIIAN COURSE OF FIRE

Dedicated to Ofc. Nick Koahou, San Bernardino PD (CA), who in 2015 engaged two terrorists that killed 14 and wounded 20 citizens. The suspects fired over 216 rounds at Ofc. Koahou and his colleagues. During the firefight, Nick was wounded by rifle fire in the thigh. While under fire, a tourniquet was applied to Nick's wound while he reloaded and then subsequently stood up and began returning fire upon the suspects resulting in their death.

75 Yards / 20-rounds total (10 each COF) / Rifle in car carry condition and placed on the ground / 60 seconds for each independent COF (non-stress & then stress) / Standing position / CMI Rooftop shooter target / Max points for each COF was 300.

The purpose of this COF was to compare accuracy results while under no stress vs. while under stress. The first COF had no physical stress whatsoever. The second added the complexities of applying a TQ, reloading, standing, and then firing while being stung on the back of the legs by airsoft impacts.

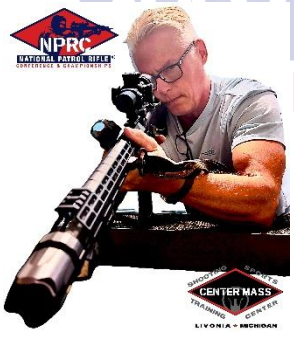
https://centermassinc.com/nprc

OVERALL – 89 SHOOTERS

Non-Stress (charge rifle and fire 10 rnds standing in 60 sec's.)	3,110 points
Stress (apply TQ, reload, stand & fire 10 rnds in 60 seconds while being hit from the rear with airsoft). **NOTE:** the airsoft impacts were intended to replicate the pain that Ofc. Koahou must have felt on his wounded leg while continuing to engage the terrorists.	1,990 points
Result: Performance **REDUCTION** while under stress	**-36%**

	COPS – 66 SHOOTERS	**CITIZENS – 23 SHOOTERS**
Non-Stress	2,260	850
Stress	1,340	650
Result	**-41%**	**-24%**

Target: CMI Rooftop Shooter



Airsoft impacts at 15 yards

WEAPON STATS: All shooters used 5.56 / .223 caliber semi-auto rifles

SIGHTING SYSTEM PERFORMANCE

	COPS				**CITIZENS**			
	#	**Non-Stress**	**Stress**	**Result**	#	Non-Stress	**Stress**	**Result**
Magnified	31	1,610	880	**-45%**	18	620	470	**-24%**
Red Dot (Non-Mag)	33	730	520	**-29%**	5	230	180	**-22%**
Iron sight	2	-80	-60	**+25%**	0	0	0	**N/A**