

**2022 MICHIGAN STATE
CHAMPIONSHIP
May 5th & 6th**

**2022 GREAT LAKES
TERRITORIAL
May 7th & 8th**



All CFDA rules apply. Please present your CFDA card at registration. Both contests will be shot on 17 ³/₁₆" targets at 15', 4X, first to 3, Magnificent Seven. • Thank you for participating in the first ever Michigan CFDA contests - we're looking forward to seeing you, and wish you safe travels on your journey to Harbor Springs!

6400 Hughston Rd • Harbor Springs

Shoot with us on Wednesday, May 4th, to benefit Shoot for the Stars!
All shooters will be entered to win a gun • Last man standing • Prizes for top three shooters

NAME _____ ALIAS _____ CFDA# _____

ADDRESS _____ Veteran? Y N

CITY/STATE/ZIP _____

EMAIL _____ PHONE _____

EMERGENCY CONTACT _____ PHONE _____

****Shooter's Bags are guaranteed to the first 50 entered shooters. GLG will provide ammo for the MI State, GL Territorial, and Second Chance Shoot (on Sunday). BRING YOUR OWN AMMO for Shoot for the Stars.**

\$ _____ \$25 Shoot for the Stars Benefit Shoot - **Wednesday, May 4th – Bring your own ammo**

2022 MICHIGAN STATE CHAMPIONSHIP (Thursday, May 5th & Friday, May 6th)

\$ _____ \$110 Adult Shooter - includes 2X bracket shoot on Friday - **\$125 if postmarked AFTER APRIL 5**

\$ _____ \$70 Junior Shooter or Level 4 Card shooting with Adults

\$ FREE Annie Oakley/Billy the Kid Level 2 & 3

\$ _____ \$25 Friday night banquet – MI State and SFS awards, and LOTS of great prizes at Pond Hill Farm!

2022 GREAT LAKES TERRITORIAL (Saturday, May 7th & Sunday, May 8th)

\$ _____ \$125 Adult Shooter - **\$140 if postmarked AFTER APRIL 5**

\$ _____ \$80 Junior Shooter or Level 4 Card shooting with Adults

\$ FREE Annie Oakley/Billy the Kid Level 2 & 3

TOTAL ENCLOSED : \$ _____

Join the Great Lakes Gunslingers Facebook page for updates, range photos and more info!

Please send form and check (made out to Great Lakes Gunslingers) to :
Hanni Yothers - PO Box 525 - Harbor Springs, MI 49740
Call (231) 753-8359 or email glgunslingers@gmail.com with any questions