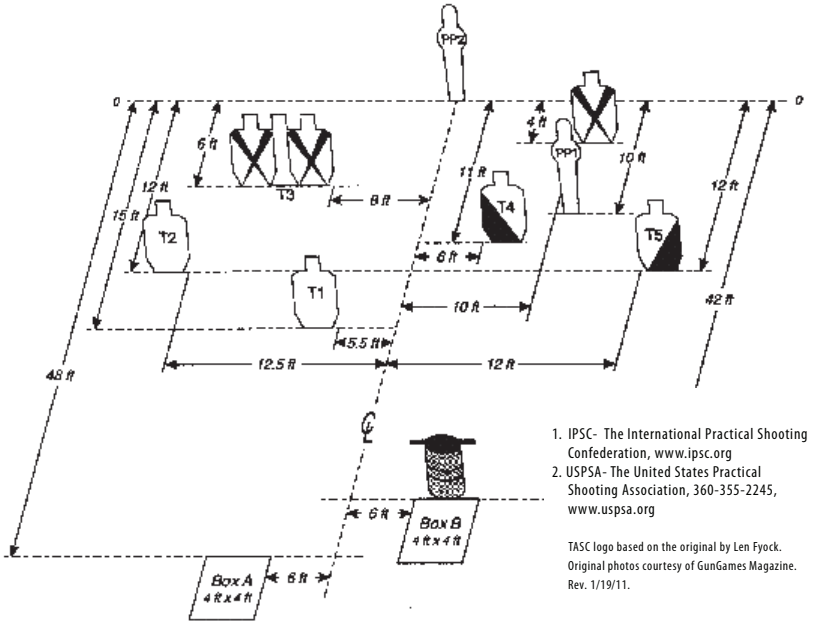
TUESDAY ACTION SHOOTING CLUB

Are you ready? Standby... Practical pistol shooting is a fun and challenging sport that combines accuracy, power, and speed. It's an opportunity to develop firearm handling skills in a safety conscious environment.

Based in Northern California's Silicon Valley, TASC is an IPSC[1] club that operates under the rules of the USPSA[2], with classifiers that count towards national ranking and other USPSA activities.

TASC is also the home club of the Bay Bridge Charity Classic. Since 1993, this annual match has raised over $149,000 in toys and cash for the USMC Reserve Toys for Tots campaign.



1. IPSC- The International Practical Shooting Confederation, www.ipsc.org
2. USPSA- The United States Practical Shooting Association, 360-355-2245, www.uspsa.org

TASC logo based on the original by Len Fyock. Original photos courtesy of GunGames Magazine. Rev. 1/19/11.

All shooters are welcome to participate in the matches – however, new shooters must show proof of prior IPSC experience, or attend our safe handgun competitor class that covers safety, rules, and basic techniques of the sport.

Minimum equipment

- Semi-automatic pistol or revolver, at least 9mm/38 cal.
- Extra magazines or speedloaders
- A holster that holds the firearm securely and covers the trigger guard
- Pouches for magazines/speedloaders
- 150+ rounds of ammunition
- Eye and ear protection

Schedule

- Club matches are held on the 2nd and 4th Saturdays of each month. Set-up begins at 8am.
- The Safe Handgun Competitor Course is held on the 2nd Saturday of the month at 8am. Prior arrangements are required.

Location

Matches are held on Range 4 of the Chabot Gun Club at Anthony Chabot Regional Park, 510-569-0213, www.chabotgunclub.com

Chabot Regional Park is located 6.5 miles north of the 580 at 9999 Redwood Rd., above the San Leandro Reservoir. Enter at the Marciel Gate, and follow the signs to the Gun Club. TASC meets on range #4. Alternate directions are on their web site.

For more information

Contact Len Fyock, elspud@yahoo.com

or visit us on the web at www.tasc-ipsc.com