www.cpfgc.com

Country Pond Fish & Game Club - Newton, NH

Established 1903

Volume 24-05



MAY CALENDAR

COMING EVENTS WEBSITE PAGE

Ongoing Activities & Events

Indoor Work Parties

May 2024

Mondays, 17:00

Rockingham County Trap League

Wednesdays, 1 May thru 26 June - 17:00

Trap Shooting

Tuesdays (starting 7 May) - 17:00, Saturdays - 13:00, Sundays - 09:00

Upcoming Club Events



Airgun Metallic Silhouettes

Saturday, 20 April, 10:00

Centerfire Pistol Plate Shoot

Sunday, 5 May, 09:00

.22 Steel Plate Shoot

Sunday, 21 April, 09:00

Centerfire Pin Shoot

Thursday, 9 May 19:00





Steel "Practice Plates" Shoot

(CPF&G Club Members Only) Tuesday, 23 April, 17:00

All Hands Work Party "Spring Cleaning"

Saturday, 11 May, 08:00

New Member Orientation



Centerfire Pin Shoot

Thursday, 25 April 19:00



3-Gun Action Shooting

Saturday, 27 April, 12:00 thru Sunday, 28 April, 18:00

Country Pond

Monday, 29 April, 18:30

Sunday, 12 May, 10:00 (by appointment only)



CPARG 2m Net - 146.850 MHz

Monday, 13 May, 20:00



Amateur Radio Group Steel "Practice Plates" Shoot

> (CPF&G Club Members Only) Tuesday, 14 May, 17:00



Board of Directors Meeting Monthly Members Meeting

> Thursday, 16 May, 19:00 Your attendance would be appreciated.



Deep-Sea Fishing Trip

Airgun Metallic Silhouettes Saturday, 18 May, 10:00

.22 Steel Plate Shoot

Sunday, 19 May 09:00





Airgun Metallic Silhouettes

Thursday, 2 May, 19:00

Saturday, 4 May

Saturday, 4 May, 10:00







CPFGC RANGE CLOSURE TIMES are listed on the Club website's

"Coming Events" page

SHOOTING ON A CLOSED RANGE IS A SERIOUS SAFETY VIOLATION.
THERE WILL BE CONSEQUENCES.

MEMBERS ARE RESPONSIBLE FOR KNOWING WHEN RANGES ARE CLOSED



New Members

Three new Members and three returning Members were voted into the Club at the April Monthly Meeting.

<u>MEMBER</u>	<u>SPONSOR</u>
Joseph Fonseca #4880	Bill Thorpe
Juan Orlanzzini #5034	Sharon Theobald
Gerard Omeara #5109	Sharon Theobald
Michael Perry #5299	Timothy F Steele
Courtney Fitzgerald #5300	Thomas Fitzgerald
Michael Fitzgerald #5301	Thomas Fitzgerald

We hope you enjoy Country Pond Fish & Game Club. We're looking forward to getting to know you on the ranges and at our events. Be safe and have fun.

MONTHLY MEETING 16 May

Your attendance would be appreciated

DISCOUNT BULLETS

5% discount on lead bullets at **Missouri Bullet Company**. Go to "Members Only" on the Club Website.



Who is John Galt?

DEFEND THE 2ND AMENDMENT AS IF IT'S A MATTER OF LIFE AND DEATH... BECAUSE IT IS!

"The wolves are always right outside the door. There is no sign or law that will stop them. But a bullet will."

–Jack Wilson

(NRA Member and hero who stopped church shooting in Texas.)

GOT AMMO?

IT MIGHT BE TIME TO INCREASE YOUR INVENTORY!



Weekly Work Parties

Work parties are held at the Club on Monday evenings every week, from 17:00 to 19:00. Tasks include a myriad of small indoor jobs that constantly crop up. All Club Members are cordially invited to participate.

Trap Shooting



Tuesdays 17:00

Saturdays 13:00

Sundays 09:00

\$3.50 per round or \$30.00 for a 10-Round card

THE TRAP RANGE IS CLOSED TO OTHER ACTIVITIES
DURING THESE SESSIONS

For more information, email trap@cpfgc.com

WANTED!

WE HAVE AN ANNUAL EVENT IN 2024 THAT DOES NOT YET HAVE ANYONE TO RUN IT.

TURKEY SHOOT - NOVEMBER

IF YOU WOULD LIKE TO DO SO, PLEASE CONTACT PAUL GILBERTI AT

president@cpfqc.com

CENTERFIRE PIN SHOOTS



THESE SHOOTS ARE OPEN TO THE PUBLIC



2nd & 4th Thursdays Every Month - 19:00



For more information en

For more information, email pins@cpfgc.com



"Spring Cleaning" Work Party

11 May

08:00 to 16:00 Rain or Shine!

- * Clean up Front of Building
- * Repair Outdoor Range Berms
- * Clean up Leaves and Debris
- * Clean up Outdoor Range
- * Prune Trees near Buildings & Roadways
- ***** Build Target Frames
- * 3-Gun Equipment Maintenance
- * Clean Gutters & Drains
- * Most importantly:
- Have FUN!
- **◆** Enjoy good times with other Members!
- ◆ Pizza Party Lunch!





Keep in mind that 10 hours working on Club programs this year entitles you to a 20% discount on next year's Club dues.

For more information, contact

Jim Nishina ~ work@cpfgc.com ~ 603-793-0038

ALL RANGES WILL BE CLOSED FROM 07:30 TO 16:30

Do you have the WILL to fight for your rights?

3-Gun Action Shooting



Sunday 28 April

Setup & Staff Shoot - Saturday, 27 April, 12:00

Main Match

Squad #1 - 09:00 Sunday

Squad #2 - 11:30 Sunday

Squad #3 - 14:00 Sunday







Advance Registration will be available starting on 14 April at 09:00, at https://practiscore.com/cpfgc-3-gun-24-1/register

For more information, email <u>3-gun@cpfgc.com</u> or go to http://www.cpfgc.com/3gun.html and http://www.cpfgc.com/3gun_how.html



Rockingham County Trap League

Wednesdays, 1700, 1 May thru 26 June



The Rockingham County Trap League is composed of four teams:

Country Pond Fish & Game Club, Newton, NH Exeter Sportsman's Club, Exeter, NH Hampton Rod & Gun Club, N Hampton, NH Stateline Field & Stream Club, E Kingston, NH For more information, contact John Cannillo at 603-479-7120 or trap-lg@cpfgc.com

Three Effective Techniques to Train Your Situational Awareness and Recognize Change

By ITS Guest Contributor

I have a friend who stepped off the curb and was killed by a vehicle running a red light. He was 40 years old and his life was over in one second. I almost made the same mistake.

While in England, I checked for traffic and confidently began to step into the intersection, when my companion yanked me back. I'd looked left instead of right, the wrong direction in a country that drives on the left-hand side of the street. It was a near miss and my companion chided me: "That's why we call you Yanks."

Situational Awareness

I have spent a fair amount of time over the past several years trying to define and refine my understanding of the term "Situational Awareness."

Most of the written material deals with very technical definitions, that for me hold little real world application. As I tried to make them fit my own experience with awareness, I realized that the academic approach was impractical.

So here's how I defined "situational awareness." It is: "paying attention to what is going on around you." How's that for practical? It's more than that, but the basic definition is the ability to scan the environment and sense danger, challenges and opportunities, while maintaining the ability to conduct normal activities. In other words, to pay attention to your surroundings while not appearing to be paying attention.

Understanding the Baseline

Awareness is a choice. One has to choose to pay attention. But once that choice is made, the part of the brain responsible for monitoring the senses, known as the Reticular Activating System (RAS) takes over. It switches filters on and off that will fulfill your subconscious desire to pay attention. By simply telling yourself to pay attention to certain things, the RAS will scan for and acknowledge those things when it encounters them.

I have found three main obstacles to developing awareness. To understand the obstacles with awareness, lets define the most basic tenant of awareness: BASELINE. The concept of baseline states that our environment has a baseline, a homeostatic state of what things look like, sound like and feel like when nothing much is going on.

In the woods, this is reflective of the noise and activity level of the area when nothing much is happening. The normal state. For example, in the late afternoon, things are normally pretty quiet. The baseline is pretty flat. As we move into evening, the baseline changes a bit. Night feeding animals are coming out, day feeders are going in

The increase in noise and activity is still the norm. It is louder and yet still within the realm of normal. Suddenly

a predator appears. All the prey animals react. Alarm calls go out and the noise level suddenly spikes. This is referred to as a concentric ring of disturbance because it radiates out from the source.

In the city, each neighborhood has its own baseline. In one area, people move at a certain pace, talk at a certain volume, stand at a certain socially acceptable distance from one another, gesture in a certain way. This combination of noise and activity constitutes that area's baseline. Depending on cultural or ethnic norms, it will be different in various neighborhoods.

Being able to develop awareness is dependent upon first knowing the baseline for the area you are in and recognizing any variations to the baseline. These changes in baseline are learned from observation. One must know the baseline. One must recognize disturbances to the baseline and one must recognize if those disturbances represent a specific threat or opportunity.

This requires knowledge of the environment, knowledge of terrain. It requires that one recognizes predator behavior. It requires one to see well beyond normal sight. For example, an aware person will notice things others may miss: a youth in a hoodie across the street whose movements mimic yours. Or a dumpster set in such a way that requires you to pass close to it. It can be threats or potential threats. You must constantly monitor and assess. Over time, this becomes almost a background activity, requiring little conscious thought.

The key to great situational awareness is the ability to monitor the baseline and recognize changes.

Three Obstacles in Situational Awareness

- 1. Not Monitoring the Baseline. If you are not monitoring the baseline, you will not recognize the presence of predators that cause a disturbance. Other events can cause concentric rings as well. Any unusual occurrence from a car accident to a street fight can create a concentric ring. One of the keys to personal security is learning to look for and recognize these disturbances. Some disturbances are dangerous, some are just entertaining.
- 2. Normalcy Bias. Even though we may sense a concentric ring that could be alerting us of danger, many times we will ignore the alert due to the desire for it NOT to be a danger. We want things to be OK, so we don't accept that the stimulus we're receiving represents a threat. We have a bias towards the status quo. Nothing has ever happened when I do this, so nothing is likely to happen.
- The third interrupter of awareness is what we define as a Focus Lock. This is some form of distraction that is so engaging, that it focuses all of our awareness on one

Three Effective Techniques...

(Continued from page 6)

thing and by default, blocks all the other stimulus in our environment. This is when someone is texting and walks into a fountain. The smart phone is the single most effective focus lock ever invented. It robs us of our awareness in times and places where it's needed most.

Three Effective Techniques to Stay Aware

- 1. Monitor the Baseline. At first, this will require conscious effort. But after a while, I find that I can monitor the baseline subconsciously.
- 2. Fight Normalcy Bias. This requires you to be paranoid for a while as you develop your ability. Look at every disturbance to the baseline as a potential threat. This will allow you to stop ignoring or discounting concentric rings and begin making assessments of the actual risk. But as you learn, people will think you are jumpy or paranoid. That is OK. It's a skill that will save your life.
- 3. Avoid using the obvious focus locks in transition areas. It is okay to text while you are sitting at your desk or laying in bed. But it's NOT okay to text as you walk from your office to the parking garage.

Any time you're drawn to a concentric ring event, do a quick assessment of that ring, then stop looking at it (the event) and scan the rest of your environment to see what you're missing.

Developing awareness is a skill. At first it will seem very awkward and self-conscious, but with practice, it will become seamless and subconscious. You will start to pick up on more and more subtle rings of disturbance and more complex stimuli. Eventually, people may think you are psychic as they notice how you seem to sense events before they unfold.

Editor-in-Chief's Note: Kevin Reeve is the founder of onPoint Tactical, training professionals and select civilians in urban escape & evasion, urban survival, wilderness survival, tracking and scout skills.

CALL FOR VOLUNTEERS

COUNTRY POND FISH & GAME CLUB IS AN <u>ALL VOLUNTEER</u> ORGANIZATION.

THERE ARE MANY ONGOING TASKS
REOUIRED TO KEEP THE CLUB RUNNING.

FOR YEARS, THE SAME SMALL GROUP OF 15 TO 20 VOLUNTEERS HAS BEEN DOING 95% OF THE WORK AROUND THE CLUB (AND EVEN THAT SMALL GROUP IS GETTING SMALLER)

TO STEP UP AND HELP OUT.

IF NO ONE VOLUNTERS NOTHING

IF NO ONE VOLUNTEERS, NOTHING WILL GET DONE.

When did you last clean and test your EDC weapon?

CPFGC Firearms Sales



PURCHASES THROUGH THE CLUB FFL ARE LIMITED TO FIREARMS ONLY

Purchases: Cost + 5% + shipping Firearms Transfers: \$20

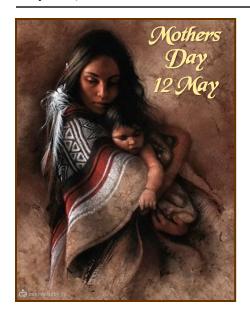
To order firearms through the Club's FFL, contact **Jeff Gersbach** at <u>igersbach@gmail.com</u>

THIS SERVICE IS FOR CPFGC MEMBERS ONLY

Firearms transfers and pickups are by appointment only.

Contact Samy Singh at 860-834-1883 or samyonix@yahoo.com

Club Members may also order firearms themselves, to be delivered to the Club, but must send an email to **Samy Singh** at samyonix@yahoo.com with the delivery date, so that he can plan to be at the club to sign for the delivery. Failure to do this will result in the package automatically being shipped back and the club will not be responsible for shipping charges.





Memorial Day ~ 27 May

STEEL PLATE SHOOTS

THESE MATCHES ARE OPEN TO THE PUBLIC

Registration 08:00 to 08:45

Mandatory Safety Meeting: 08:50

Match starts at 09:00

CENTERFIRE PISTOL

7 JAN 4 FEB 3 MAR 7 APR 5 MAY 2 JUN 21 JUL 4 AUG 22 SEP 20 OCT 3 NOV 8 DEC



For more details, email Tim Swisher at plates-ctr@cpfgc.com

.22 RIMFIRE



21 JAN 18 FEB 17 MAR 21 APR 19 MAY 7 JUL 18 AUG 29 SEP 17 NOV 22 DEC

For more details, email Doug Fenelon at plates-rim@cpfgc.com

Choosing the Right Ammo: Range vs. Self-Defense

Ammoland Inc. Posted on 11 December 2023 by Thomas Conroy



The 9mm Punch ammo from Federal is a round for home and self-defense.

When it comes to ammunition, not all rounds are created equal. However, there's a common misconception among gun owners, particularly the less experienced ones, about the interchangeable use of range and self-defense ammunition. This notion could not be further from the truth, and understanding the critical differences is essential for anyone serious about their firearm proficiency and safety.

The Misguided Belief in Range Ammo for Self-Defense

Range ammunition, like full metal jacket (FMJ) or fragmenting rounds, is generally unsuitable for self-defense. Although it's tempting to consider range ammo due to its lower cost and availability, this decision could be detrimental in a real-world scenario. But why?

The primary issue lies in the behavior of range ammo upon impact. Unlike self-defense ammunition, range rounds tend to over-penetrate. This means they can pass through a target and potentially harm unintended targets, a significant risk in urban or suburban environments. While the military uses FMJ rounds due to historical conventions and a different operational context, civilians need to consider the immediate implications of their ammunition choice.

Readers, before you continue you might want to scroll down to the bottom and review our overview of self defense calibers or ammunition as well as our handy set of definitions for various types of ammunition rounds and their attributes.



The Superiority of Self-Defense Ammo



Federal HST Hollow Points

Self-defense ammunition, including types like hollow points and other expanding rounds, is crafted with a specific and critical purpose in mind. Unlike range ammunition, these rounds are designed to deliver maximum effectiveness in stopping a threat while minimizing over-penetration risks. Upon impact, these rounds undergo a controlled expansion, creating a significantly larger wound channel in the target. This expansion is a key factor in their effectiveness, as it not only causes greater damage to the assailant but also slows the bullet down, drastically reducing its potential to exit the target and cause unintended harm.

The design of hollow point bullets exemplifies this principle. On impact, the hollow tip of the bullet expands, leading to a rapid transfer and dissipation of energy into the target. This expansion increases the diameter of the bullet, maximizing the damage within the assailant and thus quickly reducing their capability to sustain an attack. The rapid energy transfer and expansion also significantly decrease the chance of the bullet exiting the target and endangering others, a critical consideration in densely populated or residential areas. This characteristic makes hollow points a preferred choice in many self-defense scenarios, balancing the need for effective threat neutralization with the responsibility to minimize collateral damage.

Furthermore, this design philosophy underscores a fundamental aspect of responsible ammunition choice for self-defense. By opting for rounds that are specifically engineered to stop an assailant with reduced risk of collateral damage, users demonstrate a commitment to safety and efficacy. This approach is not just about choosing the right tool for the job; it's about understanding the dynamics and potential consequences of a defensive shooting scenario.

Cost vs. Safety: A Misleading Trade-off

The argument for using range ammunition often centers on its cost-effectiveness. However, this view is short-sighted. Self-defense rounds are indeed more expensive,

Choosing the Right Ammo...

(Continued from page 9)

but for good reason: they are specifically engineered for reliability and effectiveness in critical situations. This higher cost reflects their specialized design, offering improved stopping power and reduced risk of overpenetration.

In the context of self-defense, where the stakes are personal safety, perhaps even life and death, the choice of ammunition is paramount. Opting for cheaper-range ammo for self-defense is like compromising on the quality of brakes for a sports car – it's a risk to essential safety. It's not just a purchase; it's an investment in reliable performance when it matters most.

The Case of Shotguns and Smaller Calibers for Home Defense



Remington Express BuckShot

Ammunition choice for shotguns and small-caliber pistols is crucial in self-defense discussions. Birdshot or target loads, often used in shotguns, lack the necessary stopping power for home defense compared to buckshot or slugs. Buckshot provides a wider impact area, essential in close-range defense, while slugs offer deep penetration and significant impact force for neutralizing threats.

Small-caliber handguns, like .380 or .32 ACP, are favored for their lower recoil and concealability. However, they may not always offer the best balance between power and manageability. Compact 9mm pistols have emerged as a more popular choice, offering effective stopping power with manageable recoil and making them suitable for a wide range of self-defense scenarios.

In choosing self-defense firearms and ammunition, it's important to balance personal comfort with the capability to neutralize threats effectively. The selection should prioritize ammunition that is powerful enough to stop a threat while minimizing risks to bystanders.

When it comes to self-defense ammunition, various brands manufacture specific lines designed for optimal

performance in defensive situations. Here's a list of some popular caliber choices along with notable brands and specific models of self-defense ammunition:

9mm Luger:

Federal Premium HST: Known for its consistent expansion and penetration.

Speer Gold Dot: Highly regarded by law enforcement, offers excellent performance.

Hornady Critical Defense: Designed for reliable expansion and minimal risk of over-penetration.

Winchester Defender: Features bonded jacket and core for deep penetration.

.45 ACP:

Federal Premium Personal Defense: Offers rapid expansion and high velocity.

Hornady American Gunner XTP: Known for deep penetration and controlled expansion.

Sig Sauer Elite V-Crown: Features a stacked hollow point design for consistent performance.

Remington Golden Saber: Uses a brass jacket for improved penetration and expansion.

.380 ACP:

Hornady Critical Defense: Optimized for defensive use with reliable expansion.

Remington Ultimate Defense: Designed for compact handguns, offers good penetration.

Speer Gold Dot .380ACP: Known for its reliability and consistent performance in various conditions.

Federal Hydra-Shok Deep: Engineered for deep penetration and effective stopping power.

.38 Special:

Federal HST Micro .38 Special: Specifically designed for snub-nose revolvers, offering superior expansion.

Hornady Critical Defense Lite: Features reduced recoil with effective performance.

Speer Gold Dot Short Barrel: Optimized for short-barreled revolvers, ensures consistent expansion.

12 Gauge (Shotgun):

Federal Premium Personal Defense Buckshot: Offers tight patterns for close-range defense.

Winchester PDX1 Defender: Combines slugs and pellets for versatile defensive use.

Hornady Critical Defense: Features versatile FTX slugs for rapid expansion.

20 Gauge (Shotgun):

Federal Premium Personal Defense: Designed for home defense, offers tight patterns.

Hornady Critical Defense: Specifically tailored for 20gauge shotguns, effective for home defense.

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Choosing the Right Ammo...

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These brands and models are widely recognized for their reliability and effectiveness in self-defense situations. Each type of ammunition is engineered to meet specific requirements, such as penetration, expansion, and weight retention, crucial for effective self-defense.

Conclusion: Making an Informed Choice

Although range ammunition is excellent for practice due to its cost, it falls short in a self-defense scenario. Self-defense ammunition, although pricier, offers advantages that far outweigh its cost, particularly in terms of safety and effectiveness. Remember, when it comes to self-defense, using the right ammunition is not just a choice but a responsibility. Choose wisely, and always prioritize safety and effectiveness over cost.

Four of the most common self-defense ammunition calibers used for defensive purposes, characteristics, and typical usage:

9mm Luger (9x19mm Parabellum):

Description: The 9mm Luger is one of the most popular and widely used handgun calibers globally. It's known for its balance of manageable recoil, high capacity in handguns, and effective stopping power.

Usage: Due to its versatility, the 9mm is used extensively in law enforcement, military, and civilian self-defense. It's a preferred choice for concealed carry because it allows for a higher round capacity while still being effective in stopping threats.

.45 ACP (Automatic Colt Pistol):

Description: The .45 ACP is a larger caliber with a long history of use, particularly in the United States. It's known for its significant stopping power due to the large size of the bullet.

Usage: This caliber is often chosen for its "knockdown" power and is commonly found in handguns used for home defense and by those who prefer the physical stopping power of a larger bullet. However, its larger size typically results in lower magazine capacity.

.380 ACP (9mm Short):

Description: The .380 ACP is a compact cartridge similar in size to the 9mm but with less recoil and power. It's known for being easier to handle, making it a popular choice for smaller, compact handguns.

Usage: Its primary use is in concealed carry weapons (CCW) for those who want a lighter, smaller firearm that is easier to handle and carry. It's particularly favored by individuals who find the recoil of larger calibers uncomfortable.

.38 Special:

Description: The .38 Special is a classic revolver cartridge, known for its reliability and moderate recoil. It has been a standard caliber for police and personal defense for many years.

Usage: This caliber is commonly used in revolvers, which are appreciated for their simplicity and reliability. The .38 Special is a good choice for self-defense, particularly for those who prefer revolvers over semi-automatic pistols.

Each of these calibers has its advantages and considerations, and the choice often depends on personal preference, comfort with recoil, intended use, and the specific firearm being used.

Here are two commonly used shotgun shell calibers for defensive purposes:

12 Gauge:

Description: The 12 gauge is the most popular and widely used shotgun caliber. It's known for its versatility and power. A 12 gauge shotgun can fire a wide range of ammunition types, including birdshot, buckshot, and slugs.

Usage: For home defense, 12 gauge shotguns loaded with buckshot (like 00 buck) are favored for their stopping power. The spread of the shot, in comparison to slugs, increases the likelihood of hitting the target at close range, which is typical in home defense scenarios. Slugs can also be used for longer-range engagements and have significant stopping power. However, users should be aware of the potential for over-penetration with slugs and some types of buckshot.

20 Gauge:

Description: The 20 gauge is smaller than the 12 gauge and is appreciated for its reduced recoil. It's an excellent choice for shooters who find the 12 gauge too powerful or challenging to handle.

Usage: In defensive situations, the 20 gauge is often used in similar contexts as the 12 gauge, particularly in home defense. It's suitable for those who prefer a lighter firearm with less recoil. The 20 gauge can effectively use buckshot and slugs, providing a balance between stopping power and manageability. It's a popular choice among smaller-framed shooters, beginners, or those who are more sensitive to recoil.

Both gauges are effective for defensive use, with the choice often coming down to personal comfort and handling preferences. The 12 gauge offers more power and a wider variety of ammunition choices, while the 20 gauge provides a more manageable recoil, making it easier to handle for some shooters.

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GOT MAGS?

A GUN WITHOUT A MAGAZINE (MAKE THAT "MAGAZINES")
WON'T DO YOU MUCH GOOD

Choosing the Right Ammo...

Important definitions for various types of ammunition rounds and their attributes.

This glossary may help you better understand the terminology used in our discussions about firearms and ammunition.

(Continued from page 11)

Full Metal Jacket (FMJ): A type of ammunition where the bullet is encased in a shell of hard metal (usually copper or a copper alloy) to reduce deformation when fired. FMJs are commonly used for range shooting and military applications. They are known for their ability to penetrate targets but may over-penetrate, posing a risk of collateral damage.

Hollow Point (HP): A bullet designed with a hollowedout center at the tip. Upon impact, the hollow point causes the bullet to expand, creating a larger wound channel in the target and transferring more energy. This expansion also reduces the risk of over-penetration. Hollow points are widely used in law enforcement and self-defense due to their stopping power.

Glaser Safety Slug: A specialized type of frangible ammunition designed for maximum stopping power and reduced risk of over-penetration. It contains a lead shot or other material, capped with a polymer ball. Upon impact, the slug disintegrates, creating multiple wound channels and reducing the likelihood of passing through the target.

Ballistic Tip: A bullet that combines the aerodynamics of a full metal jacket with the expansion of a hollow point. It features a plastic tip that improves accuracy and initiates expansion upon impact. These rounds are often used in hunting.

Soft Point (SP): A bullet with an exposed lead tip. Soft points are designed to expand more slowly and controlled than hollow points, providing deeper penetration. They are often used in hunting larger game, where deeper penetration is necessary to reach vital organs.

Jacketed Hollow Point (JHP): Similar to a standard hollow point, but with a metal jacket covering the base and sides of the bullet, leaving the tip hollow. This design allows for controlled expansion upon impact and increased stopping power. JHPs are common in self-defense and law enforcement scenarios.

Frangible Rounds: Bullets that are designed to break apart upon impact with a hard surface, minimizing overpenetration and ricochet hazards. They are often used in close-quarter battle training and by airline security to prevent hull breaches.

Wadcutter: A bullet with a flat front, typically used in target shooting. Wadcutters punch neat holes in paper targets, making scoring easier. They are also used in some self-defense rounds due to their ability to create clean, easily trackable wound channels.

Semi-Wadcutter: A bullet that is partway between a standard round nose and a wadcutter. It has a flatter front than a round nose but is not as flat as a wadcutter. Semi-wadcutters are used in both target shooting and hunting, offering a balance between aerodynamics and impact visibility.

Boat Tail: A bullet design where the base of the bullet tapers to a narrower diameter, resembling the tail of a boat. This design reduces air resistance, increasing accuracy and stability over long distances. Boat tail bullets are often used in long-range shooting and sniping.

Understanding these definitions will help readers navigate the complex world of ammunition, whether for professional use, sport shooting, hunting, or personal defense

Thomas Conroy is a firearms aficionado and writer who lives in the Midwest.



Country Pond Amateur Radio Group

Monthly Meetings
Last Monday of most months
18:30 in the Clubhouse Main Hall



THIS GROUP IS OPEN TO THE PUBLIC

2m Net Meetings: Second Monday of the month, 20:00, on 146.850 MHz

Go to http://www.cpfgc.com/radio.html for more information, or contact radio@cpfgc.com

POLICE YOUR BRASS!

Don't be a slob. Get with the program!

The *Trigger Times* is the official newsletter of Country Pond Fish & Game Club, Inc., 82 Pond St, Newton, NH 03858, and is published monthly.

Editor: John Carr

Comments, questions, or suggestions should be submitted to: newsletter@cpfgc.com

Rights Organizations

"A well regulated militia, being necessary to the security of a free state, the right of the people to keep and bear arms, shall not be infringed."

- United States Constitution - Amendment II - ratified 1791

American Sheepdoghttp:/	<u>//americansheepdog.com/Forum/</u>
Citizens Committee for the Right to Keep and Bear Arr	nshttp://www.ccrkba.org/
Gun Owner's Action League (MA)	<u>http://www.goal.org/</u>
Gun Owners of America	http://www.gunowners.org/
Gun Owners of New Hampshire	<u>http://www.gonh.org/</u>
Jews for the Preservation of Firearms Ownership	http://www.jpfo.org/
Maine Gun Owners Assoc	http://www.mgoa.com/
National Association for Gun Rightsh	http://www.nationalgunrights.org/
National Rifle Association	
National Shooting Sports Foundation	http://www.nssf.org/
New Hampshire Firearms Coalition	http://www.nhfc-ontarget.org/
Pink Pistols	http://www.pinkpistols.org/
Second Amendment Foundation	<u>http://www.saf.org/</u>
USA Carry	http://www.usacarry.com/
Women Against Gun Control	

These organizations are fighting the good fight. Even if you're doing the same on your own, it's time for you to join one or more of these.

The Fascists that have taken over Washington DC are destroying your rights. This isn't something they might do someday - they're doing it right now!



As an NRA affiliated club, it is important for us to support the National Rifle Association. By joining the NRA through CPF&G Club, \$5 of the annual fee, or \$10 of the 3-yr fee, is paid back to our club.

To join, go to http://membership.nrahq.org/default.asp?campaignid=XC004701 or email nra@cpfgc.com

~ May Birthdays ~

Frank Serreti	
Saumyendra Singh	1
Thomas Champy	2
Barbara Stilwell	2
Thaddeus Misiaszek	3
Brian Williams	3
Kevin Winship	3
Jake Ducharme	
Sophia L Duphily	4
Christopher S DiMaio	5
Jon Gore	5
Wendell Russell	5
Kevin Brown	
Marguerite Hanson	6
Jesse Reid	6
Gregory J Taillon	6
Bryan Doty	
Dane Markley	7
Peter Eaton	9
George Nolan	9
Arthur Redden	9
Eric Hildebrandt	10
Roy Dilling IV	11
Thomas A Dunphy	11
Jamie Lawrence Forcino	11
James Ostertag	11
Rene Conti	12
Amanda Aiello	13
John Clemons	
Michael Weand	13
Jim Nishina	14
Michael P Dryver	15
Robert Hunt	15
Richard Skowronski	15



Anthony Tedoldi	1
Morris Williams	
Joseph Graham	10
Andrew Hutress	10
Nicholas LeBoeuf	10
Steve Sousa	
Craig Walker	17
Bradford Denison	
Daniel Goodwin	19
Craig Lavallee	
Dana Rabito	19
Kevin Rennick	19
Luke Toker	
lan S Chamberlain	20

Renee LeBlanc Matthew Michel Kenneth E Schulz H James Unger Stephen J Safos	.20 .20 .20
Michael S Gursky	.22
David Kenepp Jack LaFord	.22
Frederick Sweetsir	
Michael A Dryver	
Jack Howarth	24
Nadine Malette	24
Carmine Scoppettuolo	.24
Arthur Statezni	.24
Debra Lesynski	.25
Dennis R Ćornell	.26
John Giordano	.26
Dan Karapanagiotis	.26
Jeanette M Ligouri	.26
Herman Ocasio	
James Stepanian	
Edward J Wallace	
Allan C Buck Jr	
Steven Kiarsis	.27
Richard C Little	.28
Wayne Besaw	.29
Gary Castiglione	.29
Ryan P Call	.30
Jill Hooper Michael "Jake" Kennedy	.3U
Richard Bean	
Brian Berard	
Douglas Meteisis	
Bryce Rogers	
51 you rogers	.01



Who ya gonna call?

CPFGC Contacts

Downstairs Hall and Indoor Range	603-382-0062
Answering Machine	603-382-5681

Revised: 16 February 2024

Answering Machine		603-382-5681
Executive Board		
President: Paul Gilberti	603-426-2025	nresident@cnfac.com
VP: Sharon Theobald	978-457-3821	vicepres@cpfqc.com
Secretary: Jeanette Ligouri	603-489-9575	secretary@cpfqc.com
Treasurer: Chris Annantuonio	508-369-0473	treasurer@cpfgc.com
Directors		
#1 - Rob Lucas	603-365-0624	director1@cpfgc.com
#2 - Tom Moran		
#3 - Gerry Nowlan #4 - Jim Lacefield	978-971-1206	directors@cptgc.com
#5 - Jeff Gersbach	603-382-3312	director5@gmail.com
Security Officer		
Andy Deardorff #42	603-382-3434	security@cptgc.com
Range Officers Jim Lacefield (Chief RO)	078_228_8551	reo@enfac.com
	er of Official Club Ra	
You can find the full list at ht	tp://www.cpfac.co	m/contacts.html#RO .
Airgun Challenge		
Tim Swisher #4938		airguns@cpfgc.com
Airgun Metallic Silhouet	tes	
Ralph Clatterbuck #2921		airguns@cptgc.com
Amateur Radio Group (C	CPARG)	wedle@enface.com
Dan Goodwin #4795		
Ammo & Components O	order (Usually in C	October)
Jim Graczyk #3595	003-302-4029 <u>al</u>	nmo-order@cpigc.com
Archery Richard Tuite #168	603-793-9003	archery@cpfgc.com
Budget Committee		
Chris Annantuonio #5229	508-369-0473	<u>budget@cpfgc.com</u>
Chili Cookoff Alan Carrier #5046	978-430-3980	chili@cpfgc.com
Chowderfest		
Tom Cronin #4100	603-560-2024	chowder@cpfgc.com
Club Merchandise		
David Hyde #4243	603-382-0179. me	erchandise@cpfgc.com
Facilities Manager Gerry Nowlan #3636	978-971-1206	facilities@cnfqc.com
FFL Transfers & Informa		
Samy Singh #4453		
Firearms Orders (CPF&G		
Jeff Gersbach #3263 (No pho		
Firearms Instruction & T	raining Progra	ms
Paul Gilberti #4348	603-426-2025	training@cpfgc.com
Hall Rentals Gerry Nowlan #3636		
Hunter Education	570-57 1-1200	namemai@cpigc.com
Paul Gilberti #4358	603-426-2025	hunter-ed@cpfgc.com
Ice Fishing Derby Jim Nishina #4818	603-793-0038	icefish@cpfgc.com
Kitchen		
Paul Gilberti #4358	603-426-2025	kitchen@cpfgc.com
Land & Buildings Sharon Theobald #312397	8-457-3821landa	ndbuilding@cpfac.com
Lost & Found		Graph Street
Rob Lucas #4654	603-365-0624	lost@cpfgc.com
Membership Sharon Theobald #3123	070 /57 2024	ambarahin@anfaa as
SHALUH THEODAIU #3123	1 206-10 4 01-3021 <u>III</u>	embersmp@cprgc.com

Metals Recycling Ron MacLeod #4298	603-382-6671 <u>metals@cpfgc.com</u>
Newsletter John Carr #711	newsletter@cpfgc.com
NRA Recruiting	The Club needs a volunteer to take this over
Open House (National F	
Pin Shoots	603-347-1593pins@cpfgc.com
Pistol League, .22 Rim Jim Rogers #4338	nfire 978-912-4847 <u>pistol-lgs@cpfgc.com</u>
Pistol League, Centerd Jim Graczyk #3595	Fire603-362-4829 <u>pistol-lgs@cpfgc.com</u>
Spaghetti Dinners Sharon Theobald #3123	978-457-3821 <u>spaghetti@cpfgc.com</u>
Steel Challenge Scott Kuckler #4764	603-490-6892 rogue-steel @cpfgc.com
Steel Plate Shoots - C Tim Swisher #4938	enterfire Pistol 603-534-7433plates@cpfgc.com
	603-397-2441plates@cpfgc.com
Steel "Practice Plates" Jim Lacefield #4861	" 978-228-8551p <u>lates@cpfgc.com</u>
3-Gun Action Shooting John Carr #711	g <u>3-gun@cpfgc.com</u>
	603-479-7120 <u>trap@cpfgc.com</u>
	The Club needs a volunteer to run this turkey-shoot@cpfgc.com
	603-382-6671 <u>work@cpfgc.com</u>
Saturday Work Parties Jim Nishina #481860	3-793-0038 <u>work@cpfgc.com</u>
Webmaster John Carr #711	admin@cpfgc.com



STAY IN TOUCH WITH YOUR EMPLOYEES

(that's right... they work for YOU.) Let them know how you feel.

http://www.congress.org/ has links to the White House, the US Senate, the US House of Representatives, and all of your state government representatives.