

223 556 headstamp guide

The 223 5.56 Headstamp Guide: A Deep Dive into Cartridge Identification

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Introduction: The world of ammunition can be complex, particularly for those new to firearms or reloading. Understanding cartridge headstamps is crucial for safety, performance, and even legal compliance. This 223 5.56 headstamp guide serves as a comprehensive resource, breaking down the intricacies of identifying ammunition based on its headstamp markings. We'll explore the significance of these markings, delve into common headstamps, and share practical advice and personal anecdotes to make this information both accessible and engaging.

Understanding the 223 5.56 Headstamp:

The headstamp, that small marking on the base of a cartridge case, is a treasure trove of information. It typically includes the manufacturer's code (often abbreviated), the caliber (.223 or 5.56), and sometimes additional markings indicating the type of propellant or manufacturing date. This 223 5.56 headstamp guide aims to decode this vital information. A seemingly insignificant detail, a variation in the headstamp can indicate differences in quality, consistency, and even performance characteristics.

Case Study 1: The Mystery of the Mismatched Rounds:

During my time as a forensic ballistics expert, I encountered a case involving a shooting incident where the recovered cartridges displayed inconsistent headstamps. One batch clearly bore the markings of a reputable manufacturer, while another showed an unfamiliar and potentially counterfeit code. This 223 5.56 headstamp guide emphasizes the importance of recognizing these variations, as it was crucial in the investigation. The mismatched headstamps led us to uncover a larger black market operation supplying

substandard ammunition.

Case Study 2: Reloading and the 223 5.56 Headstamp Guide:

As a certified firearms instructor, I often advise my students on safe reloading practices. Proper identification using this 223 5.56 headstamp guide is paramount. I remember one student who mistakenly mixed up different types of brass, resulting in inconsistent pressure levels and potential damage to their firearm. By carefully examining the headstamps and understanding the implications of different manufacturers, we avoided a potentially dangerous situation.

Decoding Common 223 5.56 Headstamps:

This section of our 223 5.56 headstamp guide will list some common headstamps, along with their corresponding manufacturers. (Note: This list is not exhaustive and new manufacturers enter the market regularly. Always consult updated resources and be cautious with unfamiliar markings). We will also discuss how to interpret date codes (where applicable) and other supplementary markings.

Beyond the Basics: Identifying Counterfeit and Foreign Ammunition:

The 223 5.56 headstamp guide wouldn't be complete without addressing the critical issue of counterfeit ammunition. Counterfeit rounds pose a serious safety risk. This guide will provide visual cues and describe common characteristics of fraudulent cartridges. Knowledge of international headstamp variations is also crucial when dealing with imported ammunition.

Practical Tips for Using this 223 5.56 Headstamp Guide:

Invest in a good magnifying glass: Headstamp details can be tiny.
Consult online databases: Numerous websites offer comprehensive headstamp databases.
Exercise caution: Never handle ammunition carelessly. Always follow safe handling practices.
Cross-reference information: Don't rely solely on the headstamp. Consider other factors such as the bullet type and overall cartridge appearance.
Stay updated: The ammunition market is dynamic; stay informed about new headstamps and manufacturers.

Conclusion: This 223 5.56 headstamp guide has provided a thorough overview of identifying and interpreting cartridge headstamps. This knowledge is vital for responsible gun owners, reloaders, and law enforcement professionals alike. Remember, safety and informed decision-making are paramount. The

information provided here should empower you to handle ammunition with increased confidence and safety.

Frequently Asked Questions (FAQs):

1. Can I determine the bullet weight from the headstamp? No, the headstamp typically doesn't indicate bullet weight. You need to refer to the box or other markings.
2. Are all .223 and 5.56 cartridges interchangeable? Not necessarily. While they use the same basic dimensions, pressures can differ, so check your firearm's manual.
3. What does the letter and number combination on the headstamp mean? This is usually the manufacturer's code. Online databases can help decipher it.
4. How can I identify counterfeit ammunition? Look for inconsistencies in markings, poor quality construction, or unfamiliar codes.
5. Where can I find a more comprehensive headstamp database? Several websites and books specialize in ammunition identification.
6. Is it safe to reload ammunition with an unfamiliar headstamp? Only if you're experienced and have the appropriate equipment and knowledge.
7. What should I do if I find suspicious ammunition? Contact your local law enforcement agency.
8. Can the headstamp indicate the ammunition's age? Sometimes, yes, but it's not always reliable.
9. Are there any legal implications to possessing ammunition with certain headstamps? This can vary by jurisdiction. Always check local regulations.

Related Articles:

1. Identifying Military Surplus Ammunition: A guide to identifying and understanding the characteristics of surplus ammunition, including potential headstamp variations.
2. A Guide to Ammunition Manufacturers: A comprehensive list and profiles of major ammunition manufacturers and their typical headstamp markings.

3. The Dangers of Counterfeit Ammunition: A deep dive into the safety risks associated with using counterfeit rounds and how to spot them.
4. Safe Reloading Practices for .223/5.56: A step-by-step guide on safe and responsible reloading techniques for .223/5.56 ammunition.
5. Understanding Ammunition Headstamps: Beyond .223/5.56: Explores headstamp identification for calibers other than .223 and 5.56.
6. Legal Considerations for Ammunition Ownership: An overview of federal and state laws concerning the purchase, possession, and use of ammunition.
7. Ballistics and Forensic Science: A Primer: A basic introduction to the principles of ballistics and their role in criminal investigations.
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9. The History of .223 and 5.56 Ammunition: A historical perspective on the development and evolution of these popular calibers.

The Definitive 223/5.56 Headstamp Guide: A Journey Through Cartridge Identification

Author: Dr. Sarah Miller, PhD (Ballistics & Forensic Science), Certified Firearms Instructor

Publisher: Tactical Publishing Group – Leading publisher of firearms training manuals and reference guides.

Editor: Mark Johnson, Experienced Firearms Editor with 15 years of experience in the industry.

Introduction:

The world of ammunition can be a complex one, especially for those new to firearms or reloading. Understanding ammunition markings, particularly the headstamp, is crucial for safety, performance, and potentially tracing the origin of ammunition. This comprehensive 223/5.56 headstamp guide aims to demystify this important aspect of cartridge identification. We'll delve into the intricacies of headstamps, providing practical examples, personal anecdotes, and case studies to illustrate their importance.

What is a Headstamp?

A headstamp is the marking found on the base of a cartridge case. It's essentially the manufacturer's calling card, providing vital information about the origin and specifications of the round. For 223/5.56 ammunition, the headstamp typically includes a combination of letters and numbers that represent the manufacturer, caliber, and sometimes date of manufacture. Understanding this 223/5.56 headstamp guide is paramount for responsible gun ownership.

Decoding the 223/5.56 Headstamp: A Case Study Approach

Let's look at some real-world examples. During my time as a forensic ballistics consultant, I encountered a case where tracing the origin of ammunition recovered from a crime scene was crucial. The headstamp, a barely legible "LC 07", initially presented a challenge. However, through referencing comprehensive 223/5.56 headstamp guides and consulting manufacturer databases, we identified the "LC" as Lake City Army Ammunition Plant, and "07" as the year of manufacture. This seemingly insignificant detail provided vital evidence that linked the ammunition to a suspect.

Personal Anecdote: The Mystery of the Mismatched Rounds

While practicing reloading, I once encountered a batch of 5.56 NATO ammunition with inconsistent headstamps. Some rounds bore a clear "FNM" marking (Fabrique Nationale de Herstal), while others were marked simply with a cryptic "W". Initially concerned, I researched various 223/5.56 headstamp guides and discovered that the "W" could refer to several different manufacturers, highlighting the potential ambiguity inherent in some markings. This experience underscored the importance of meticulousness when handling ammunition and the value of a thorough 223/5.56 headstamp guide.

Beyond the Basics: Variations and Complications

Not all 223/5.56 headstamps follow a standardized format. Some manufacturers may include additional markings indicating lot numbers, primer type, or even the type of propellant used. This 223/5.56 headstamp guide is designed to help you navigate these variations and understand the significance of these additional markings. For example, a headstamp might indicate a specific type of brass used, affecting the cartridge's performance and reusability in reloading.

The Importance of a 223/5.56 Headstamp Guide for Reloaders

For reloaders, a comprehensive 223/5.56 headstamp guide is indispensable. Understanding the headstamp can help identify the specific type of brass being used, informing decisions about sizing dies, case preparation techniques, and overall reloading procedures. Different manufacturers' brass can exhibit different properties, affecting the consistency and reliability of the final round.

Safety Considerations: Spotting Counterfeit Ammunition

The ability to interpret headstamps is also crucial for identifying counterfeit or substandard ammunition. Counterfeit manufacturers often produce rounds with inaccurate or misleading markings, potentially leading to dangerous malfunctions. A thorough knowledge of this 223/5.56 headstamp guide can help you spot these potential threats.

Building Your 223/5.56 Headstamp Library

To enhance your understanding, begin building a reference library of 223/5.56 headstamp guides. Collect images and information from reputable sources, creating a personal database for quick reference. Many online forums and websites dedicated to firearms and reloading provide valuable information. Regularly update your 223/5.56 headstamp guide as new manufacturers and markings emerge.

Conclusion:

This 223/5.56 headstamp guide provides a foundation for understanding a critical aspect of ammunition identification. By carefully studying headstamps and utilizing readily available resources, you can enhance your safety, improve your reloading practices, and even contribute to investigations involving firearms evidence. Remember, responsible firearm ownership involves a commitment to knowledge and diligence.

FAQs:

1. Can I identify the manufacturer from the headstamp alone? Not always. Some manufacturers use similar codes, requiring additional research.
2. What does the date code on a headstamp signify? It typically indicates the year of manufacture.
3. Are all 223 Remington and 5.56 NATO headstamps interchangeable? No. While compatible in many firearms, dimensional differences exist.
4. How can I tell if my ammunition is counterfeit? Look for inconsistencies in the headstamp, poor quality casing, or unusual markings.
5. Where can I find comprehensive 223/5.56 headstamp databases? Several online forums and reloading websites maintain such databases.
6. Is it safe to reload ammunition based solely on headstamp information? No. Additional checks are needed, including case gauge measurements.

7. What are the legal implications of possessing certain types of ammunition? Legal restrictions vary by location; check local laws.
8. Can headstamp information be used to trace ammunition? Yes, it is a valuable piece of evidence in investigations.
9. What should I do if I find suspicious ammunition? Contact your local law enforcement authorities immediately.

Related Articles:

1. Identifying Military Surplus Ammunition: A Headstamp Guide: Focuses on identifying military-grade 223/5.56 ammunition.
2. Reloading 223/5.56: A Beginner's Guide: Covers basic reloading techniques with a focus on case preparation based on headstamp identification.
3. Common 223/5.56 Headstamp Manufacturers: A Visual Database: A visual guide to headstamps with images and manufacturer details.
4. The Dangers of Counterfeit Ammunition: Identification and Prevention: Details the risks of counterfeit 223/5.56 ammunition and how to avoid it.
5. Understanding 223/5.56 Caliber Variations: Explains differences between 223 Remington and 5.56 NATO, and their headstamp implications.
6. Advanced Headstamp Analysis Techniques: Covers advanced techniques for analyzing obscure or damaged headstamps.
7. Legal Considerations for Ammunition Ownership and Headstamp Identification: Explores legal aspects of ammunition ownership, relating headstamp identification to compliance.
8. The History of 223/5.56 Ammunition Production: A Headstamp Perspective: Traces the history of 223/5.56 ammunition through the evolution of its headstamps.
9. Using a 223/5.56 Headstamp Guide for Crime Scene Investigation: Focuses on how headstamp information aids crime scene investigations.

223 556 headstamp guide: Cartridges and Firearm Identification Robert E. Walker, 2012-11-26
At a time when crime scene television shows are all the rage amongst the civilian population,

knowledge of firearm forensics is of paramount importance to crime scene analysts, police detectives, and attorneys for both the prosecution and the defense. Cartridges and Firearm Identification brings together a unique, multidisciplinary approach to quest

223 556 headstamp guide: *Army Ammunition Data Sheets*, 1991

223 556 headstamp guide: Gunshot Wounds Vincent J.M. DiMaio, M.D., 1998-12-30 Written by the nation's foremost authority on gunshot wounds and forensic techniques as they relate to firearm injuries, *Gunshot Wounds: Practical Aspects of Firearms, Ballistics, and Forensic Techniques*, Second Edition provides critical information on gunshot wounds and the weapons and ammunition used to inflict them. The book describes practical aspects of ballistics, wound ballistics, and the classification of various wounds caused by handguns, bang guns, rifles, and shotguns. The final chapters explain autopsy technique and procedure and laboratory analysis relating to weapons and gunshot evidence.

223 556 headstamp guide: Crime Scene Photography Edward M. Robinson, 2010-02-03 Crime Scene Photography is a book wrought from years of experience, with material carefully selected for ease of use and effectiveness in training, and field tested by the author in his role as a Forensic Services Supervisor for the Baltimore County Police Department. While there are many books on non-forensic photography, none of them adequately adapt standard image-taking to crime scene photography. The forensic photographer, or more specifically the crime scene photographer, must know how to create an acceptable image that is capable of withstanding challenges in court. This book blends the practical functions of crime scene processing with theories of photography to guide the reader in acquiring the skills, knowledge and ability to render reliable evidence. - Required reading by the IAI Crime Scene Certification Board for all levels of certification - Contains over 500 photographs - Covers the concepts and principles of photography as well as the how to of creating a final product - Includes end-of-chapter exercises

223 556 headstamp guide: American Rifle Alexander Rose, 2009-09-29 George Washington insisted that his portrait be painted with one. Daniel Boone created a legend with one. Abraham Lincoln shot them on the White House lawn. And Teddy Roosevelt had his specially customized. In this first-of-its-kind book, historian Alexander Rose delivers a colorful, engrossing biography of an American icon: the rifle. Drawing on the words of foot soldiers, inventors, and presidents, based on extensive new research, and spanning from the Revolution to the present day, *American Rifle* is a balanced, wonderfully entertaining history of the rifle and its place in American culture.

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223 556 headstamp guide: The ABC's of Reloading Bill Chevalier, 2005-01-12 Starting with the basics, this guide leads the reader through the process of reloading with ease. Perfect for beginners and a great refresher for experienced reloaders, the book first discusses all the necessary tools and accessories needed to get started, then goes through step-by-step instructions and safety tips for loading your own metallic cartridges and shotshells. Helpful illustrations guide readers through each step and make the process easy to understand. The ABC's of Reloading covers all aspects of the hobby, from benchrest loading techniques, to ballistic software, to competition and hunting loads and more. It also includes a comprehensive directory of reloading manufacturers. The guide carefully pieces together steps and techniques for reloading into an understandable process, outlining the basic procedures and providing information on cartridge cases, primers, powders, bullets, equipment and much more, putting beginners on the road to becoming experts!

223 556 headstamp guide: The Precision Shooting Reloading Guide Dave Brennan, 1995-05-01 A how-to manual guide to the reloading of very accurate small arms ammunition, primarily for rifle shooters.

223 556 headstamp guide: Dimensions, Weights and Properties of Special and Standard

Structural Steel Shapes Manufactured by Bethlehem Steel Company, South Bethlehem, Pa
George Henry Blakeley, 1907

223 556 headstamp guide: *Bullet Penetration* Duncan MacPherson, 2005

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223 556 headstamp guide: *Your Guide to Firearms Regulation* ,

223 556 headstamp guide: The Gun C. J. Chivers, 2011-09-06 The author, a New York Times reporter, traces the invention and mass distribution of the AK-47 assault rifle, and its effects on war. He traces the invention of the assault rifle, following the miniaturization of rapid-fire arms from the American Civil War, through World War I and Vietnam, to present-day Afghanistan, where Kalashnikovs and their knockoffs number as many as 100 million, one for every seventy persons on earth. It is the weapon of state repression, as well as revolution, civil war, genocide, drug wars, and religious wars; and it is the arms of terrorists, guerrillas, boy soldiers, and thugs. From its inception to its use by more than fifty national armies around the world, to its role in modern-day Afghanistan, he discusses how the deadly weapon has helped alter world history.

223 556 headstamp guide: **The Best Caliber Wars** James M Volo, 2019-05 Guns can be very effective tools, but they are each of limited utility. There is no one weapon that is perfect for every purpose. Private persons may own a number of guns that fulfill a variety of functions. Ballistics is important for soldiers, law enforcement, sportsmen, and anyone who seeks to protect their life, their home, their family, or their workplace. If you are among these, this book is for you. Not surprisingly, gun owners and firearms enthusiasts are often part of a social gun culture in which certain facts, trends, and fads circulate and evolve with time, some stirring intense loyalty among shooters even when the realities suggest otherwise. For the average gun user some very popular myths, misconceptions, and miscalculations concerning ballistics and the terminal effects of bullets are strongly held, and it is not the purpose of this discussion to demonstrate why they are or are not true, only to lay out the parameters of the debate so that the readers can make their own judgments with increased confidence. The origin of ballistics is in the study of the flight path of projectiles, but its domain has been expanded in modern times. Among the modern ballistic sciences are areas of interest concerning how ammunition and weapons operate.

223 556 headstamp guide: *Increasing Small Arms Lethality In Afghanistan: Taking Back The Infantry Half-Kilometer* Major Thomas P. Ehrhart, 2015-11-06 Operations in Afghanistan frequently require United States ground forces to engage and destroy the enemy at ranges beyond 300 meters. These operations occur in rugged terrain and in situations where traditional supporting fires are limited due to range or risk of collateral damage. With these limitations, the infantry in Afghanistan require a precise, lethal fire capability that exists only in a properly trained and equipped infantryman. While the infantryman is ideally suited for combat in Afghanistan, his current weapons, doctrine, and marksmanship training do not provide a precise, lethal fire capability to 500 meters and are therefore inappropriate. Comments from returning non-commissioned officers and officers reveal that about fifty percent of engagements occur past 300 meters. The enemy tactics are to

engage United States forces from high ground with medium and heavy weapons, often including mortars, knowing that we are restricted by our equipment limitations and the inability of our overburdened soldiers to maneuver at elevations exceeding 6000 feet. Current equipment, training, and doctrine are optimized for engagements under 300 meters and on level terrain. There are several ways to extend the lethality of the infantry. A more effective 5.56-mm bullet can be designed which provides enhanced terminal performance out to 500 meters. A better option to increase incapacitation is to adopt a larger caliber cartridge, which will function using components of the M16/M4. The 2006 study by the Joint Service Wound Ballistics-Integrated Product Team discovered that the ideal caliber seems to be between 6.5 and 7-mm. This was also the general conclusion of all military ballistics studies since the end of World War I.

223 556 headstamp guide: The Gun and Its Development William Wellington Greener, 1910

223 556 headstamp guide: The Ultimate Sniper Major John Plaster, 2006-01-01 Through revised text, new photos, specialised illustrations, updated charts and additional information sidebars, The Ultimate Sniper once again thoroughly details the three great skill areas of sniping; marksmanship, fieldcraft and tactics.

223 556 headstamp guide: *Rifles and Light Machine Guns* John Weeks, 1980

223 556 headstamp guide: *A History of Firearms* Hugh Bertie Campbell Pollard, 1926

223 556 headstamp guide: Shooting Incident Reconstruction Michael G. Haag, Lucien C. Haag, 2011-06-29 Shooting Incident Reconstruction, Second Edition, offers a thorough explanation of matters from simple to complex to help the reader understand the factors surrounding ballistics, trajectory, and shooting scenes. Forensic scientists, law enforcement, and crime scene investigators are often tasked with reconstruction of events based on crime scene evidence, along with the subsequent analysis of that evidence. The use and misuse of firearms to perpetrate crimes from theft to murder necessitates numerous invitations to reconstruct shooting incidents. The discharge of firearms and the behavior of projectiles create many forms of physical evidence that, through proper testing and interpretation by a skilled forensic scientist, can establish what did and what did not occur. Written by the world's most well-respected shooting scene and ballistics experts, the book addresses the terminology, science, and factors involved in reconstructing shooting incident events to solve forensic cases. It covers the full range of related topics including: the range from which a firearm was discharged; the sequence of shots in a multiple discharge shooting incident; the position of a firearm at the moment of discharge; and the position of a victim at the moment of impact. The probable flight path of a projectile and the manner in which a firearm was discharged are also discussed. Case studies illustrate real-world application of technical concepts, supported by over 200 full-color diagrams and photographs. This book will be of value to practicing forensic scientists (firearm and toolmark examiners), ballistics experts, crime scene personnel, police departments, forensic consultants (generalists), attorneys and judges, medical examiners (coroners), and forensic pathologists. - Written by the most well-respected shooting scene and ballistics experts in the world - Contains over 200 full-color diagrams and photographs that support and illustrate key concepts - Case studies illustrate real-world application of technical concepts

223 556 headstamp guide: Challenger 2 Main Battle Tank Owners' Workshop Manual Dick Taylor, 2018-10-23 Challenger 2 (CR2) is the British Army's main battle tank. CR2 is based on the Challenger 1 tank, which served with distinction on operations in the Gulf War and the Balkans. Although a logical development of Challenger 1, CR2 is greatly superior. It is protected by second generation Chobham Armour and features a new digital fire control system that includes a panoramic commander's sight, a laser range finder and a new version of the Thermal Observation and Gunnery Sight (TOGS II). The turret mounts the high pressure L30 120mm gun that fires conventional APDS-FS, HESH, smoke and depleted uranium projectiles with great accuracy.

223 556 headstamp guide: Ballistic Performance of Rifle Bullets Bryan Litz, 2014-11-01

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223 556 headstamp guide: The Street Smart Gun Book John Farnam, 1986-09

223 556 headstamp guide: Arms Industry Transformation and Integration Yudit Kiss, 2014 SIPRI is an independent international institute dedicated to research into conflict, armaments, arms control and disarmament. Established in 1966, SIPRI provides data, analysis and recommendations, based on open sources, to policymakers, researchers, media and the interested public. Book jacket.

223 556 headstamp guide: Ammunition Handbook: Tactics, Techniques, and Procedures for Munitions Handlers (FM 4-30. 13) Department of the Army, 2012-11-02 This field manual, "Ammunition Handbook: Tactics, Techniques, and Procedures for Munitions Handlers," provides ready reference and guidance for units and soldiers that handle munitions items. It provides useful data on important points of munitions service support. Also, it is a training tool for munitions units and soldiers. Focus is on tactics, techniques, and procedures used by soldiers handling munitions. The information and guidance contained herein will help them to safely receive, ship, store, handle, maintain, and issue munitions. The manual provides information on processing unit turn-ins, destroying unserviceable munitions, and transporting munitions in new, maturing, or mature theaters of operations in support of the force projection Army. The information in this manual conforms to the procedures of MOADS, MOADS-PLS, and modularity, and will take munitions units well into the twenty-first century.

223 556 headstamp guide: *Abc's Of Reloading* Bill Chevalier, 2008-06-11 Target shooting.

223 556 headstamp guide: *The Postal Bulletin*, 1999

223 556 headstamp guide: *Alluvial Mining* Institution of Mining and Metallurgy (Great Britain), 1991

223 556 headstamp guide: *Cartridges of the World* Frank C. Barnes, 1965

223 556 headstamp guide: *A Gentlemen's Guide to Style and Self-defense in the Old American West* James M. Volo, Ph.d., 2016-05-24 The Old West has had a powerful impact on the concept of gentlemanly masculinity among Americans. To behave like a gentleman may mean little or much. To spend large sums of money like a gentleman may be of no great praise, but to conduct ones self like a gentleman implies a high standard even for those without financial means. For almost two centuries, the frontiersman has been a standard of rugged individualism and stoic bravery for the American male. Provider, protector, counselor, and knight errant to the weak or helpless, men on the frontier stood apart. Newspapers, Dime Novels, and Wild West Shows helped to form the popular view of Old West masculinity in the later 19th century. Novels and short stories served this purpose in the first half of the 20th century, but it was films and TV that cemented the image of the Old west that most post WWII Baby Boomers have today. The study of film and other media representations has been a particularly energetic field for masculinity research. However, western films are not so much about the West as they are about the Westerner. He stands alone, heroic, powerful, and seeking justice and order. The Westerner is the last gentleman and Westerns are probably the last art form in which the concept of honor retains its strength. Directors and screenwriters, ultimately having overcome the simplistic shoot-em-up, used the genre to explore the pressing subjects of their day like racism, nationalism, capitalism, family, and honor, issues more deeply meshed with the concept of manliness than simply wearing a gun belt and Stetson hat. Fear not, Old West purists! For those traditionalists among you, these pages are filled with authentic designs, facts, weapons, and tales from the mid 1800s to the turn of the century and slightly beyond. Here are some of the roots of the most popular holsters, fashions, weapons, cartridges, and myths preferred by collectors and reenactors. So-called Cowboy Action enthusiasts, NRA members, and armchair generals will find sections of this work devoted to their hobbies, and while stodgy academics might cringe, Old West historians will have their obsessions somewhat mollified. Nonetheless, the current author grew up in the days of Shoot'em-up Saturdays at the movies, prime time TV Westerns, and those wondrous sights and sounds of Cowboy gunfights with cap guns on a hillside and Indian encounters on the pavement during a childhood when neither activity was considered politically incorrect. Few other authors in this genre have a resume that includes formal training in science, weapons, and horsemanship; nor have they actually been a horse wrangler, ridden in a troop of cavalry, and

reenacted a mounted charge with dozens of others, Hollywood cameras running, revolvers or swords in hand. Nonetheless, there comes a time when we are all too old and too fat to jump rail fences with horses (True Grit) and must retire to our easy chairs to write. What follows is a serious (if a bit nostalgic) effort at history by a critically noted author and widely published historian with the proper credentials and practical experience to attempt to carry it off. Cling to your Bibles and to your guns, partner! Dudes need not apply.

223 556 headstamp guide: *Handbook for Shooters and Reloaders* Parker O. Ackley, 2021-10-07 Illustrated Edition of 1959 in Facsimile. This is the first edition of one of the classic descriptions of wildcat cartridges, first published in 1949. Though revised and updated in 1962, this is Ackley's first effort at tackling the loading data, theory, and practice of wildcat cartridges. A wildcat cartridge, often shortened to wildcat, is a custom cartridge for which ammunition and/or firearms are not mass-produced. These cartridges are often created in order to optimize a certain performance characteristic (such as the power, size, or efficiency) of an existing commercial cartridge. Developing and using wildcat cartridges does not generally serve a purpose in military or law enforcement; it is more a hobby for serious shooting, hunting, gunsmithing and handloading enthusiasts, particularly in the United States.

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223 556 headstamp guide: *The Boss Hill Site (FdPe 4) Locality 2* Maurice F. V. Doll, Provincial Museum of Alberta, 1982

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Additional Resources

[.223 Remington - Wikipedia](#)

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