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Big Bores
Terminal Bullet Performance

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Posts: 8426 | Location: South Carolina | Registered: 23 June 2008

Were it me, I'd get some of the Tipped non-cons that Michael was talking about and see if they are a good match for your barrel. Not all CEB non-cons shoot accurately in every rifle. [Sad, but true of every bullet due to the differences in barrels out there. I've got a 338 that does 1 MOA with several TTSX, but struggles to get 2" with a 176 raptor. Go figure. I haven't miked my barrel, though I know that its chamber is at the extreme for case diameter and needs 1-2 grains extra powder in most loads.]
When the CEB's work, you've found your load. Tipped, of course, for those who want to be ready for full power beyond 100 yards. Not only do they fly flatter, they hit alot harder.

"A well-rounded hunting battery might include: 500 AccRel Nyati, 416 Rigby or 416 Ruger, 375Ruger or 338WM, 308 or 270, 243, 223" -- Conserving creation, hunting the harvest.

Posts: 4253 | Registered: 10 June 2009

posted 03 February 2013 11:26

MikeD One of Us

posted 03 February 2013 13:59

Michael:

1) So, from all that you have discovered from this journey, what would you say is your go to bullet for a typical soft skinned animal scenario up to elk, kudu, gemsbok, zebra, and the like using the 500 B&M Alaskan as the launcher? It seems that we have the #13, 345 grain, the Raptor 350 grain(without tip), the #13, 365 grain, and others, heavier still. I think you even referenced a #13, 300 grain, at one time.

2)Would you use a differet bullet for the big bears and maybe, eland?

3)If you had to shoot African buffalo with this cartridge what would your NONCON and solid choices be?

Yes, I am using the Winchester Model 71 (Browning Miroku version) as my platform. Using your and Layne Simpson's loading data I have experienced no sticky extractions. I know you pressure tested many of your loads, but, are these max loads on the 71 platform? Not sure how much more I could get out of the 71, but, do want to know what the operational limits of the 71 are so I don't exceed them? Probably will not get too experimental beyond your Marlin loads, anyway. My most impressive loads have been with the RL-10X, also.

Posts: 97 | Location: Houston, TX USA | Registered: 17 April 2002

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One of Us

But to get the velocity at 22 yards (distance between the 2 chronographs, center to center) at 2331 MV at 2281 at 22 yards,

OK, I know what is wrong with your numbers. It is NOT 22 yds between chronos. I set my first chronograph up 18 feet in front of the muzzle, and actual distance between chronographs at my 25 yard side of the range is more like 16 Yards. Run those numbers and and use a flat nose profile and I think your numbers will drop quite a bit.

You may assume 70 degrees, but its is a 3 hour drive to get to an elevation above 50 feet--LOL....

There are dealers in Canada for the CEBs

MikeD

Good Questions.

First, last year I think, I changed the cavity width of all the .500s and .510s to wider. This caused all the .500s to loose 10 grs or so with the NonCons. The 345 you mention is discontinued—Now a 335. There was a 375, now a 365. Asptor is NOT an Option in the 50 B&M Alaskan, it just takes up WAY to much case capacity, so forget it. Stick with 335 and 365. And yes, I have a 300 that will also work dandy.

Typical soft elk, moose, kudu zebra and such, choose your medicine, 300, 335, 365 all will do. I would like the added velocity of the 335s and 300s for this. Plenty of with any of these critters, I would most likely lean to the 335 right now, since I have not put the 300 to work in the field yet. But it tests very good penetration with Bear/Eland, 335.

Buffalo with the 50 B&M AK, I have seen the 335 do very well on buffalo in the 50 B&M Super Short, about the same velocity as in the 50 B&M AK. Two options here, use the combo 375 #13 Solid to back up the first shot with the matching 335 NonCon-Shoot hell out of that buffalo, first 335 then followed by the 375 #13 Solids. Other option, use the 365 NonCon, backed by the matching 405 #13 Solid. Either of these will work fine, but lace him up with the solids.

All the current data, pressures and so forth, are Max with the MARLINS. I consider the M71 a bit stronger, I know mine are and I can get away with a tad more with the M71s, but since there are so many in the Marlins, I developed data for them. Let your rifle talk to you as you oup in your loads, it will let you know when you approach max with it. I would guess a lia il around you can easy get 75-125 fps more with the M71 than the M81ins, same barrel length of course.

Ahhhh, yes, it seems that the RL 10X burns a bit more in those longer barrels, just as I suspected from Laynes Data.

Michael

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Posts: 8426 | Location: South Carolina | Registered: 23 June 2008







nichael458 ine of Us posted 06 February 2013 23:27

And we continue to move forward, with new discoveries. Just when you think you are finished, there is a new one.....

Posts: 8426 | Location: South Carolina | Registered: 23 June 2008

Remember that Cutting Edge .416 225 BBW #13 NonCon HP that I had Dan work on? Seat Deep, use Talon Tip, work through the magazine. Well, that's just what we have. If you recall the great succe NonCon HP, then that is what this 416 is all about. We already know that BBW #13 NonCons penetrate deeper than ANY Conventional bullet ever designed, so weight is just not an issue, #13 NonCos too much of this. There is NO UPPER EMD for this bullet, nothing I am capable of reaching anyway.

Also, in the below photo, take note of the "Bulk Packaging" that I have been receiving for some months now. For me, this is just so much better and takes less shelf space, easy to store. They are also they don't corrode over time, or poor storage, a plus with brass or copper bullets.





The Performance? Incredible--A bullet this light for caliber is not supposed to do this, Oh, that's right, this is why we call them NonCons-- Non Conventional.....





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posted 07 February 2013 10:06

quote:

That would be even more insane in a hot loaded 416 Rigby.

You're right Boomie. Who ever heard of a dangerous game bullet traveling 3300 fps?

But if you want "hot" and "insane", then the Rigby will go even faster. I don't have any experience with such light bullets in a 416Rigby but I do know that my rifles go over 6000 ftlbs like a dog takes to a walk in the park. So where are its real ceilings, assuming cool primers and cases?

At 3450 fps the 235-grain, tipped, .416 non-con would have 6211 ftlb, a power level that is safe and reasonable with heavier bullets in a modern Rigby, though I don't have clue what kind of powder might make that happen. Maybe one of those new-fangled types CFE or Leverrevolution? I've used R-17 since it came out with heavier bullets but I don't know if it would run out of room with such a light bullet.

Anyway, a DG bullet screaming across the veldt at 3450 fps and not rising over 2.1" above the line of sight would only drop -3.5" at 300 yards. That is wonderfully flat and would allow Michael to certify the 416 Rigby as an official 'rat gun'. Spur-wing geese across a bend in the river better look out. It's always worked for guines fow!



(Yes, our trackers and scouts think this is crazy, but they share the soup.)

However, just like the .223 and .243 rifles start to lose effectiveness after 300 yards, so would this Rigby. The wind drift at 300 yards would still be 9.1". As a rule of thumb, a light-medium weight calibre (270--338) tuned for longrange can typically achieve a 6" winddrift limit, due to using bullets with a BC .450-.500.

So, yes, one would give up a little advantage on the really small game, and an oribi might be missed at 300 yards because of wind. But this is the terminals thread. If Michael's test bullet did 21" at 2750 fps. What would it do if released at 3300 or 3400? Maybe 25"?

However, again like the .223 and .243, as one goes beyond 300 yards, the BC starts to take a heavy toll. At 400 yards, the above 3450 fps bullet will only drop -14", but its 10mph windrift would be 17", its energy already down to below 2500 ftlbs., and its velocity under 2200fps.

Yes, the bullet will work as an eland bullet over 300 yards, but I suspect that Dan will be able to improve this a bit. A good longrange eland bullet should not drift over 12" at 400 yards. Drop is less critical because of rangefinders today. Is a higher BC non-con possible? We'll see.

Is an ultimate eland bullet worth it? Imagine watching a 'purple mountain majestic' eland from a ridge 300-400 yards away. . . . It's why the Rigby will always be great.

"A well-rounded hunting battery might include: 500 AccRel Nyati, 416 Rigby or 416 Ruger, 375Ruger or 338WM, 308 or 270, 243, 223" -- Conserving creation, hunting the harvest.

Posts: **4253** | Registered: **10 June 2009**

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posted 07 February 2013 14:34

Tanz

You have a new NickName from me "Hi BC Tanz"...... Maybe take a look at these for that work



OK, seems we are on a 416 kick this week. So, lets look at my age old question, the one that has led us to here, to Today.

How Does One Enhance Any Cartridge or Rifle? Simple Answer....... The Bullet!

If One is a Mere Mortal, such as myself, we look at enhancement in the field at normal hunting ranges. I keep pretty decent records of most things, one of those records is the game I have taken in the field. I record rifle, cartridge, bullet, range, caliber and so forth. Of the NON Dangerous Game I have taken and recorded the range has been anything from 2 yards to a maximum of 335 yards. Species includes Red Stag, fallow deer, baboons, warthogs, impala, hartebeast, bushbuck, pronghorn, goats, wildebeast, zebra, kudu, eland, giarfle, oryx, nyala, elk, moose, blesbok, ostrich, reedbuck, sable, roan, waterbuck, and multiples of most of those, many of those I have shot a lot of. My average distance with everything recorded is;

84.53 Yards..

Some other interesting statistics, which will shed some light on my personality I am afraid;

80.54% of my field shooting has been with a Winchester Rifle of sorts.

Caliber

.308 caliber or less--5.88%

For those that need Hi BC, go to it.... Its a field I am not interested in, nor do I need, so I personally do not intend to put a lot of time and effort into that. I will leave that to you guys, as you are far more qualified than I anyway.

So, right now this morning, It is "DoughNuts" for Dads morning at Mercedes school, so I will be attending that and return with some other thoughts later this morning concerning this weeks subject;

416 caliber bullets, and how does this new CEB 225 BBW #13 NoNCon Fit in.......... Do stay tuned..

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Originally posted by michael458:

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OK, seems we are on a 416 kick this week. So, lets look at my age old question, the one that has led us to here, to Today.

How Does One Enhance Any Cartridge or Rifle? Simple Answer....... The Bullet!

Absolutely--the bullet does the work, the cartridge just delivers it to the job. And high BC just ensures that the bullet arrives a little fresher and a little more reliably.

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enjoy the doughnuts.



Anyway, Michael, your short impressive firesticks and the "doubles" on these lists have positively influenced some of us to build the 'shorter-stick' 500AccRel as the most bang for the buck on buffalo and in tight. There is no such thing as too much gun, so I am happy to carry a 500 even if it is not the ultimate long-range antelop gun. And for Africa, I'd rather have a versatile, hot 416 than a 338 Lapua (remember-it's the bullet that does the work), though the old plain jane 338W M still has a warm spot in my heart for antelope out as far as I would shoot (400).

the point of all of this: if you just keep doing what you do, we are grateful, because, whether directly or indirectly, it helps those of us who may want a longer application, too. And who is to say that a 'perfect' eland bullet won't be a fantastic buffalo bullet, and viceversa.

"A well-rounded hunting battery might include: 500 AcRel Nyati, 416 Rigby or 416 Ruger, 375Ruger or 338WM, 308 or 270, 243, 223" -- Conserving creation, hunting the harvest.

Posts: 4253 | Registered: 10 June 2009

posted 07 February 2013 19:17

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Ah... Doughnut Day for Dads.... Something all schools should have!

Jim "Life's hard; it's harder if you're stupid" John Wayne

Posts: 4954 | Location: Central Texas | Registered: 15 September 2007

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posted 07 February 2013 19:48

Yes, doughnuts were good. Then one thing or another, and it is much later than I figured to get back to this!

Probably my favorite 416 "Conventional" bullet, that I started using in the B&M before the NonCons. 350 TSX, my boys used this bullet in South Africa in a 416 B&M in 2008 with great success on several critters, kudu, oryx and such.





300 Barnes TSX.....



Some 350 TSX from the field.....



From the only buffalo I have ever shot with any 416, 350 Swift.....



One of the Hornady Interbonds, before the DGX



One of my favorites, or used to be, in 416 340 Woodleigh..





Old test with 400 Woodleigh...



Noslers entry.....





370 North Fork......The Perfect Conventional Lead core bullet--or at least Hybrid Lead Core



325 North Fork Conventional, a Favorite of mine as well.....



work in the field most all of them in the past, some of you have probably used some of these same bullets in the field, and you know exactly how they work and can even compare yours to mine from the test work.

I have a Ouestion to Ask You???

How do you think a 416 caliber 225 gr "Conventional" Bullet would compare with the bullets above in terminal Performance??

So, next question, how do you think our little 416 225 BBW#13 NonCon HP did, in comparison to the Conventional Bullets shown above?



How about Moose? Elk? Bears? Lion? Leopard?

Yes, I think so!!!!!!

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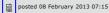
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Posts: 8426 | Location: South Carolina | Registered: 23 June 2008



One of Us



Has anyone tried top velocity with the 250 non con in the 45-70?

577 BME 3"500 KILL ALL 358 GREMLIN 404-375

we band of 45-70ers (Founder) Single Shot Shooters Society S.S.S. (Founder)

Posts: 27559 | Location: Where tech companies are trying to control you and brainwash you. | Registered: 29 April 2005





posted 08 February 2013 13:45

I took the very first Guide Gun in 45/70 that I owned and worked up loads in it with RL 7 and the 250 BBW #13 NonCon. I was able to work it up to 2395 fps in the 18 inch Guide Gun and still had no issues or problems. All Guide Guns are not created equal in what they will take. But this one, and one other I had here were not a problem at that velocity. No sticky levers, nothing. A Guide Gun (Marlin) will talk back to you pretty quickly too when it does not like something.

It is my belief that the .458 250 #13 HP absolutely takes a 45/70 to new levels of performance never seen before with one. While I have not tried yet, I have a couple of 1885s left in 45/70, I can't imagine what you could do with one of those, and add a tip to the 250??? I sent the only Ruger #1 I had in 45/70 to be converted to 50 B&M AK...... What could you do with these big single shots and that bullet??? Whoa...... New story!

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Posts: 8426 | Location: South Carolina | Registered: 23 June 2008



One of Us

posted 08 February 2013 21:15

I'm thinking that 250 in any 45-70 transforms it. In a longer barrel 2,400 to 2,450 would be so much more lethal than anything out there already. I think if I was hunting brown bear I might want the 295 grain for heavy bone.

577 BME 3"500 KILL ALL 358 GREMLIN 404-375

we band of 45-70ers (Founder) Single Shot Shooters Society S.S.S.S. (Founder)

Posts: 27559 | Location: Where tech companies are trying to control you and brainwash you. | Registered: 29 April 2005



posted 14 February 2013 22:45

Boomy, I concur with you on the transformation, it is the SAME with our own 50 B&M Alaskan. While the .500 has a lot going for it, and a big edge over the other levers, put good bullets with it, and it gets better.......

From Org, with his new 50 B&M Alaskan..

quote:

Subject; 1 Eland Down

Hi Micheal

I took m 50 out of the safe and this is what happend. The scope battery went down and i had to take it off. I shot this bull at 85 meters open sights with one the 365 noncon Hollow points it ran 10 meters and went down. The shot was straight on the shoulder bone went through the one shoulder and through the other shoulder as well. I Recoverd the bullet under the skin on the other side of the shoulder. I am very very confidant that what comes in front of that rifle will go down. The people that went with did not have alot of faith in my 50 but what they saw yesterday made them believers. Hope all is well in the US. I will be sending you some more results in the weeks to come.

Keep well and send my regards to your family.





Org was using a 365 gr BBW #13 NonCon 62/IMR 4198 at 2165 fps. Seems to have done a pretty good job. Another NonCon testimony and this time from the lever guns. BBW #13s have transformed the lever guns into "Big Medicine"...... Congrats to Org!!!!!!

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Posts: 8426 | Location: South Carolina | Registered: 23 June 2008

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boom stick One of Us



posted 15 February 2013 01:33

That did the job well.

Is it just me or are these bullets better designed to be more lethal on heart lung shots instead of shoulder shots? I think they excell in both but the heart lung shots at higher velocity seem to be working better than heavier slower on the shoulder.

What is the lightest .500" noncon? I think a .500" non con 275 grainer could be in order.

577 BME 3"500 KILL ALL 358 GREMLIN 404-375

we band of 45-70ers (Founder) Single Shot Shooters Society S.S.S. (Founder)

Posts: 27559 | Location: Where tech companies are trying to control you and brainwash you. | Registered: 29 April 2005

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posted 15 February 2013 15:43

Word from Org this morning is that he had holes in the heart, lungs and other vitals from bullet and blades. Fact is, yes, we do get more destruction of tissue with more velocity from these NonCons, no doubt about it.

Eland are HUGE to say the least, and damned tough. In a very similar situation last April, I busted a big eland right through the shoulder/heart with a 500 MDM and a 350 Raptor at over 2700 fps. Bullet was tipped, hit eland at 45-50 yards, so impact velocity was way high compared to Orgs 365 #13 HP starting at 2165 and hitting at 85 yds or so, and no tip...

eland had a 2 inch diameter hole right off the side of his heart, shoulder busted all to hell, bullet traveled through lungs, blades through lungs, an absolute MESS ay the least. That eland took off in a dead run, and died EXACTLY 50 yards from where the shot was, I paced it off. Died on his feet to according to the marks on ground he took a dive.....

Now Org shoots one, with even less impact velocity, same caliber, near the same weight, and it goes 10 yards and flops dead...

By all rights, mine should have never moved from its spot, but it did...

big animals are hard to bring down... My little 9.3 B&M and 210 Raptor was hammering the hell out of impala, hartebeast, and even wildebea ed to the shot, even one of the wildebeast, one wildebeast made a mad dash 40 yds, died on his feet again..... But, when 1 got to busting Ze they all ran like hell... 30-60 yds, stone cold dead on their feet and took nose dives. Zebra are tough as hell.

It is very true, in the time that I have used various BBW #13 Brass NonCons I have seen more trauma inflicted at the shot, and more instant take downs than anything I have ever witnessed..... So much so, that when they don't drop to the shot I am disappointed. Now, that is wrong to be disappointed, and rather naive as well.... I know better than to expect that on every single shot, it just can't happen, these anilsa are tough, and as good as the BBW #13 is, and its the best I have ever witnessed on all counts, it is still a bullet and there are NO Miracle Bullets that magically Smite down everything in their path of resistance, every single time. It just don't work that way, and none of us should expect that. What I try to concentrate on, is putting that bullet in the front half of the animal, if I do that, then it is OVER at that point, that is the end of story, it is finished, whether it is on the spot, or 50 yds down the trail, its done, over, finished, end of story.

I see this "Miracle" bullet thought process as well on 9.3/375 users on Buffalo.... It is true, this bullet enhances all calibers and cartridges. No doubt. But some shooters/hunters are disappointed when a buffalo does not turn feet up, on the shot, with a 375. Regardless of killing the hell out of a buffalo. No matter the bullet, buffalo are tough, and they have little respect for 9,3 or 375 calibers. End of Story......

One last thought. Dan told me this some time ago. A fellow decided that he needed Raptors for his 7mm Magnum, he was going after plains game in South Africa. So he got some, loaded up, and off he goes. Every animal he shoots, he takes, does not loose anything. Story is, he shot a zebra, the shot was according to him 10 inches to the rear of the front shoulder. Zebra ran off, and died 50-100 yards or so. Fellow claimed the bullet failed by not putting the zebra in the dirt where it stood. Demanded his money back. So he sent all his remaining bullets back to Dan, and of course Dan refunded his money! Talk about Over Expectations, and especially with a pure shit for caliber 7mm. I hate 7mm, even more so than 375! Incredible..............

OK, I said last thought, but not, one more point..

Most hunters, not shooters, hunters. They don't dig for bullets most of the time, and much of the time don't understand the dynamics behind terminal performa and FOR SURE are not going to understand the dynamics of how a Brass NoNCon actually works. Its called a NonCon for a reason, its purely Non Conventional every sense of the word. It has taken me some time to actually understand how they work, and I have studied it more than any single individual on the plane got it now and I know.

Upon entry into the chest cavity, this bullet shears, a small explosion of sorts, taking a huge part of the entry side chest cavity OUT, and along with the traveling mass of bullet and blades. To around 4-6 inches of travel after the blades shear, those blades are close enough to the main bullet that they silce and dice that expanding tissue, causing tremendous damage, and massive holes during this part of terminals. Normally this tissue would expand at the passage of the bullet, and return to less of a permanent wound channel, however, with these 6 blades slicing that expanding tissue, and in some cases absolutely destroying it in the process, permanent wound channel is increased dramatically over what a conventional bullet are destroy. Now, larger bore size and calibers, these blades slice their way away from center, and eventually become secondary slicing projectiles on their own account. All the while the center main bullet travels dead straight ahead, and in most cases will exit broadside, of course depending on many factors........Now, "be Hunter" walks up to his dead animal, and he sees a "Caliber" entrance, and a "Caliber" exit and that is all. Because, when this remaining slug of a NonCon exits, it is like a buzz saw, sharp edges CUT the hide on the far side in a neat caliber size exit in the hide. Skin is extremely elastic, and tough. Acts like a trampoline and catches many conventionals because of the broader surface, and soft edges. Not so with a NonCon, that NonCon acts like a drill bit, and cuts that hide and exits. This is why you don't see big Blowout exits most of the time with a NonCon, they are VERY VERY Hide Friendly, skin friendly you might say.

So "Joe Hunter" looks at entrance and then exit, and does not see the big blowout he is used to seeing, then declares the bullet did not "Open Up" as an amateur would say! He inspects no further than that.........

Other side of the coin, or in this case, other side of the chest cavity.... "Joe Hunter" may look as they skin his critter in the skinning shed, and see this MASSIVE hole in the chest cavity on the entrance side. Since he does not understand the function of what is going on, he believes that the bullet "Broke UP" on entry, and then declares yet again, another failure, simply because he does not understand the dynamics of what is actually happening here. Simply ignorance, based on some former experience with conventional bullets. Not that "Joe Hunter" is a dumbass, or stupid, or a prick, its just that he does not understand.

While most of us here understand how they work, because we have either seen it, or I have presented it to you in the test work and from the field, not everyone reads this Terminal Performance Thread.

Random thoughts is all...

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coyote wacker One of Us posted 15 February 2013 17:43 Congrats Org!!!..... Another Non-Con slam dunk Posts: 422 | Location: Lk. St.Clair | Registered: 11 February 2011 **3**9 ddrhook One of Us posted 16 February 2013 10:52 Hide Pos Org, That poor little fella was so small he still had milk on his lips from mommas tit 📵 Posts: 3818 | Location: kenya, tanzania,RSA,Uganda or Ethophia depending on day of the week | Registered: 27 May 2009 €"

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