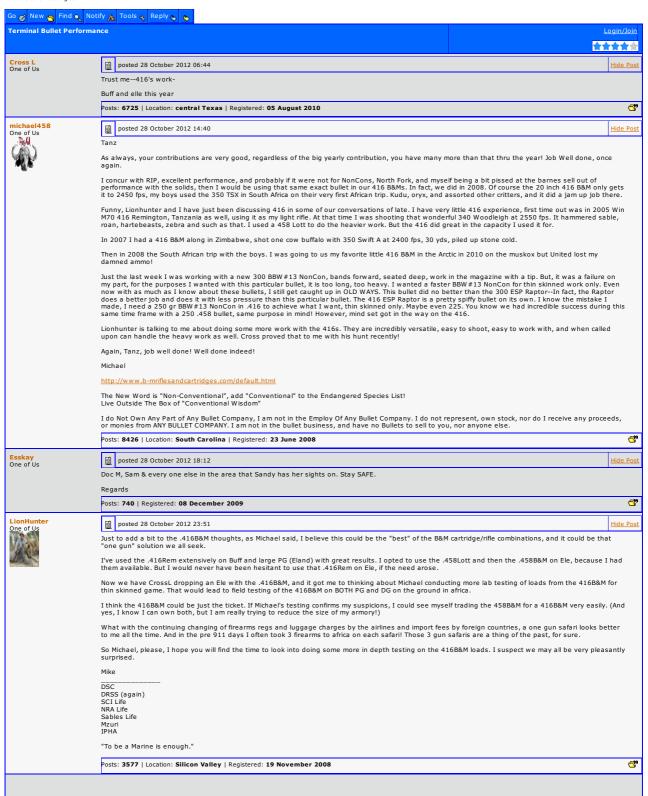
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Moderators: GeorgeS





I can see a 416 B&M as an all-around candidate, short, elegant, and hard hitting.

or man's version is the 416 Ruger Alaskan. It will do 2600fps with 350 grain bullets. For me, 2600 fps is a minimum for plains game. You might need to little oribi at 201 yards. Non-cons could lighten and flatten that some more, too.





exit blew out heart, offside, 201 yards, 35 lb. animal. 416 is enough gun. (the same animal is in the pictures, one pic is after skinning and 24 hous partial drying/smoking.)





One of Us

posted 01 November 2012 19:22

Got some great work in yesterday with the 50 B&M Alaskan and 50 B&M with the new 400 gr North Fork Premium Soft Point. I like this bullet, and for a conventional, it does great, and will serve the purpose well for those who still like and need a conventional soft.





I was very well pleased with the results of how the bullet performs in the 50 B&M Alaskan, and would have it classified as being able to handle any thin skinned critter on the planet, even the biggest antelope. Penetration for me comes a bit short of being a buffalo bullet, but anything else is a go.







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Posts: 8426 | Location: South Carolina | Registered: 23 June 2008 416Tanzan Hide Po posted 01 November 2012 19:58 Those are pretty bullets, but probably not ready for 2750 fps. Which brings up the question of .510" tipped non-con bullets, 350 grains Did those get tested while I was in the bush or are they still coming up? "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** €" AllenBosely one of us posted 01 November 2012 20:21 Hide Pos Thanks Jim for the info! Wow, the 325gn .423 does good out to 200 yds. I was surprised, pleasantly. My 10.75x68 is going to be an open sight only rifle. Express & Lyman peep. So a 200 yrd shoot would be rare. But it's nice to know its not going to be a foot low if I need to go a bit long. Jim, out of curiosity, what kind of MV be possible with the 375 & 400gn .423 NonCons in the 10.75x68 with a COL of 3.36 or 3.4? It's a Mauser thing, you wouldn't understand. Posts: 656 | Location: North of Prescott AZ | Registered: 25 October 2004 €" boom stick One of Us posted 01 November 2012 20:43 Originally posted by 416Tanzan: Those are pretty bullets, but probably not ready for 2750 fps. Which brings up the question of .510" tipped non-con bullets, 350 grains. Did those get tested while I was in the bush or are they still coming up? Are you talking about the 400 NF softs? I don't see why they would not be good at that velocity with the solid shank and being premium bonded bullets. 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 €39 416Tanzar posted 01 November 2012 20:55 Hide Pos Well, Woodleigh bullets are bonded and premium, too, and they turn inside out when over 2500 fps. I would not use on a buffalo at 2750fps. They must be downloaded to 2400 fps for best results and penetration, which gives up a lot of the potential of a big-capacity cartridge. That is why CEB non-cons, GSC, and TSX were inventend. "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** ₫°



quote:

Originally posted by 416Tanzan: Those are pretty bullets, but probably not ready for 2750 fps.

Which brings up the question of .510" tipped non-con bullets, 350 grains Did those get tested while I was in the bush or are they still coming up?

I don't know where you were Tanz, but yes I have the .510 caliber 350 #13s done and are historical transfer of the state of the stat

In fact, I know they are in hands of a couple of fellows now and may be in the field looking for critters to try them on.





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Hide Pos

auote:

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That is why CEB non-cons, GSC, and TSX were inventend.

No man, the North Fork bullets won't pancake or turn inside out at all. At higher velocity they will fold over, but shank remains, and penetration actually increases once that impact velocity reaches a point.

I tested that same bullet in the 50 B&M at a bit more velocity, I still did not get them to the fold over point, this bullet is pretty tough. I was hoping for a bit more penetration at the higher velocity, but what I gained was more trauma instead, and penetration equal. At 15-17 inches of penetration in this medium, it will actually get to the far side of buffalo, BUT not much of a chance of it exiting. So I don't like or promote things as buffalo bullets until I get to a very minimum of 18 inches +. With a NonCon, bit different, as most I have seen that go 17-18 inches in the test medium, exit the far side of buffalo most all the

With the North Fork Premium, at 15 inches, nothing on the planet short of the heavies is safe.



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





Thanks

posted 01 November 2012 23:04

it appears that I was on route to Tanzania and setting up internet while you were enjoying yourself with those awesome tests.

I'll take 22" penetration and will probably be using about 2900 fps muzzle velocity in the 500 AccRel Nyati. It doesn't have quite the capacity of the Wells, but its reasonably close.

In fact, 22" penetration is exactly what I am looking for in buffalo. The 18" is marginal since it is only a flat cylinder and not a full mushroom that is going the 18".

"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 01 November 2012 23:16

Hide Post

auote:

In fact, 22" penetration is exactly what I am looking for in buffalo. The 18" is marginal since it is only a flat cylinder and not a full mushroom that is going the 18".

Tanz

This is a hell of a bullet, and a hell of a boost to .510 bullet tech, in my opinion. This 350 #13 NonCon at velocity, will slam dunk anything you hit with it, you can take that to the bank. What I saw with that little 19 inch short 500 MDM and the then 350 Raptor at 2750 fps, on eland, oryx, wildebeast, it was truly awesome to say the least, and regardless of bone, angle or anything else, none were recovered. They too were in that 23 inch penetration range here in the test medium. I would shoot buffalo with them in a skinny minute, and while I have never ever been one of those velocity "NUTS", there is no doubt that a smaller, lighter #13 NonCon, regardless of caliber, hits hard and penetrates deep. In the old days where we all thought we had to have a 500 gr. 458 soft for buffalo, maybe drop to 450 gr, we now can do a hell of a lot better job, hit harder, penetrate deeper, do more damage, with a 350 gr, maybe even a 300!

Old days, had to have a 570 or 525 gr .510 to do the same--Today, this 350 does far more! No doubt about it.

Yes, it blows my mind as well, and sometimes I still hang on to the "Old School" myself, I have to watch myself indeed!

Michael

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

€39

One of Us

posted 01 November 2012 23:38

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l also got the .458 300 North Forks in with the 400 gr .500s. Did some work with the 458 B&M Super Short yesterday, one low velocity test for NE450#2 and one normal velocity for the 458 B&M Super Short.



On the low velocity end, I found them to be a little tough, but every bullet has its low end. It still performed well, and even in a 45/70 at starting velocity of 2000 or so, you would not be at bottom performance for a long way out, probably longer than you should be shooting anyway!



Step that velocity up a bit, and guess what, performance takes a bit step up too. Lots of trauma for a semi conventional bullet! For sure a winner, and for sure as good as it gets in a soft premium.





I did not have time to test the 300 North Fork in the 458 B&M. In one of my 18 inch guns I have it running 2760 fps or so. Hopefully I can test that in the morning.

Later

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475 B&M Super Short
9/23/2011
1:10 Twist Rate
400 Speer Gold Dot
Muzzle Velocity 1890 fps
22 Yd Impact Velocity 1830 fps
Retained 309-310-332-369
X2--14 Inches
X2--16 Inches

Hammel

In 45/70, I would load that 300 North Fork up to velocity, and if you can get 200-2100 fps, Nothing in North America would be safe within 50 yards—Big Bears included! Excellent trauma for a conventional. You would not be "UnderGunned" by any stretch.

Remember folks, there is nothing wrong with backup shots after the first round. Never stop shooting until the problem is solved completely, and then shoot again! I have done a lot of field work with 45/70, back 10 + years ago. I know we have far better bullets now, than what I had to work with, and this also makes a hell of a difference (How do we enhance any cartridge? With the Bullet!) but in my mind from the old days, 45/70 is still rather marginal on larger critters. Today if I were leaving on a bear trip, with a lever gun, I might run a couple of these 300 North Forks up front, and back them with a couple of 325 #13 Solids, and keep shooting! Let your taxidermist worry about the extra holes!

Michael

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





posted 02 November 2012 15:09

<u>Hide Post</u>

Thanks MM

There is no reason to test deep curls separately in this case. The only difference between deep curl and gold dot .475 is the name on the box.

I am surprised the 400s lost that weight. I can drive them over 2400 in the 470 Accrel. They hit piggies hard

#dumptrump

 $\mathbf{opinions}\ \mathbf{vary}\ \mathsf{band}\ \mathsf{of}\ \mathsf{bubbas}\ \mathsf{and}\ \mathsf{STC}\ \mathsf{hunting}\ \mathsf{Club}$

Information on **Ammoguide** about the <u>416AR</u>, <u>458AR</u>, <u>470AR</u>, <u>500AR</u> <u>What is an AR round?</u> Case Drawings <u>416-458-470AR</u> and <u>500AR</u>, <u>476AR</u>,

http://www.weaponsmith.com

Posts: 37020 | Location: Conroe, TX | Registered: 01 June 2002





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