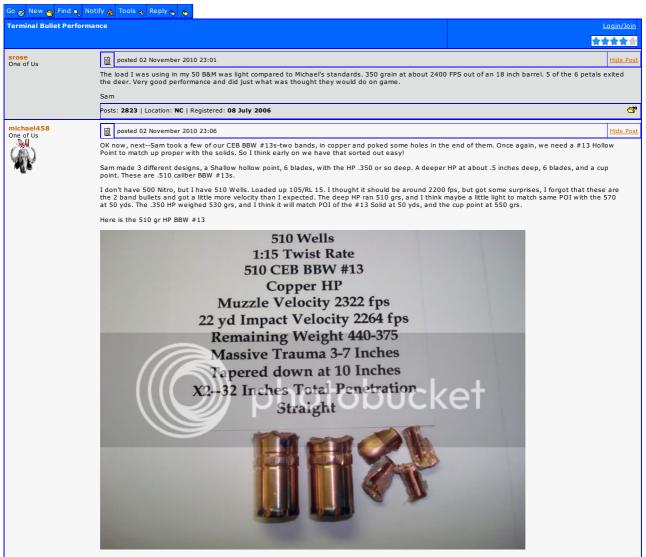
THE ACCURATERELOADING.COM BIG BORE FORUMS



Accurate Reloading.com 🚳 The Accurate Reloading Forums 👰 THE ACCURATE RELOADING.COM FORUMS 🛍 Rifles 🏫 Big Bores 🥷 Terminal Bullet Performance

Page <u>1 ... 100 101 102</u> **103** <u>104 105 106 ... 304</u>

Moderators: GeorgeS



The blades are longer on this bullet, hollow point deeper. The blade shear, but they continue to shear along the same wound cavity as the main slug. Typical copper Non Con. Lot's of trauma, lot's of damage. Most of the trauma inflicted has passed by the time the bullet passed the 10 inch witness cards. Good trauma at 4 inches.



I have used this sort of HP in the field a lot, excellent results, dead buffalo where they stand. Incredible penetration as you can see--32 inches for any expanding or non con bullet is amazing. The North Fork Cup Points I had done for the 50 8&M will get this far, but rarely anything else. Straight line penetration also. Keep in mind, the finest biggest fasted Swift A Frame from any 458 or 470 or anything else will go to 24-26 inches MAX, Woodleighs to 20-21 inches! This did 32 inches!

Michael

http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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

చి"

michael45 One of Us posted 02 November 2010 23:13

Hide Post

Now let's move to the Cup Point bullet. It weighed 550 grs, no blades or petals. I was a little surprised, it did not expand at all, but completely sheared off the nose where the HP was.



This shear was not a nice even shear across the top, but tapered to the rear leaving a pointy type center on the bullet. This caused it to loose stability at 18 inches veering off course to 26 inches.



It produced MASSIVE TRAUMA up front at the 4 inch witness card, about as much as I have seen. But it tapered off and was drilling a hole at 10 inches, so trauma did not last long. I think it exploded just before or right at the 4 inch card.



Sam and I think one might could take this design, undercut at the base of the HP on a 13 degree angle, when the top exploded and shears causing extreme trauma, then what comes out is a BBW #13 Solid! WOW--That would be incredible eh?

Michael

http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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





posted 02 November 2010 23:44

Con,
Nice HP Spitzer bullet and it seems to work very well! Interestingly it's not too dissimilar to the .500 caliber HP Spitzer bullet prototypes that Sam worked up for me; Michael's test results back on page 92. Sam, Two deer...you need to post the photos!

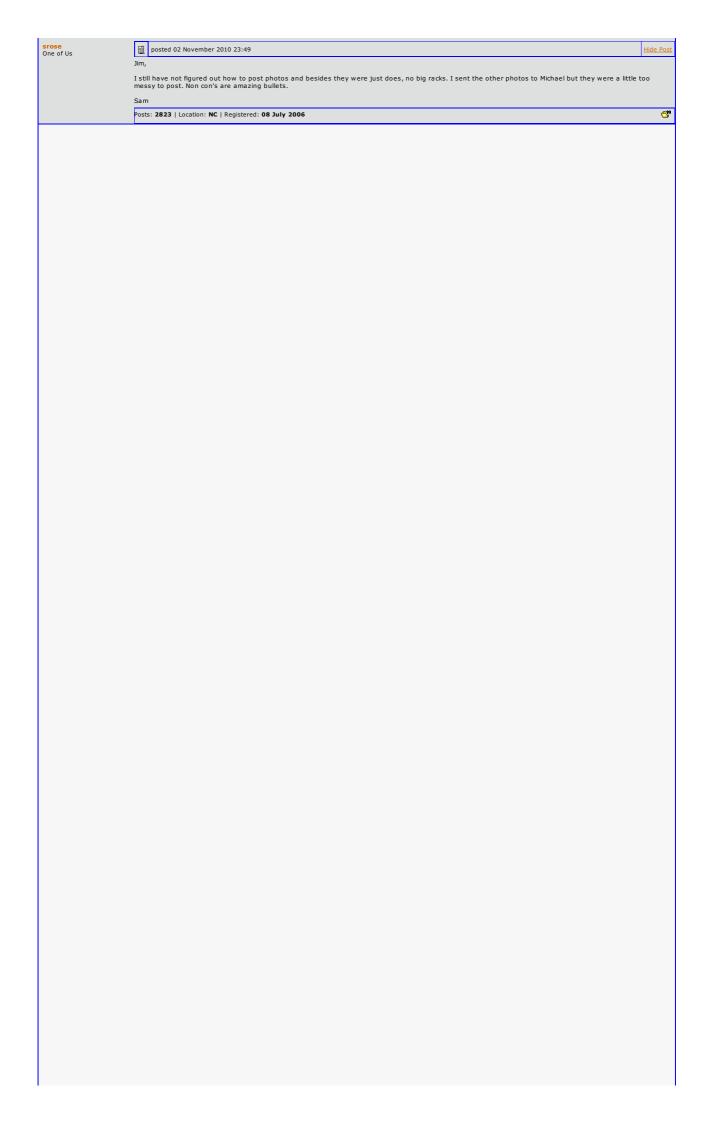
Don't discount the 510gr CEB BBW #13 HP yet, very good results and it'd likely be a perfect match to a 535gr BBW #13 solid (remember 535gr is/was factory loading for 500 Jeffery).



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

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

€"

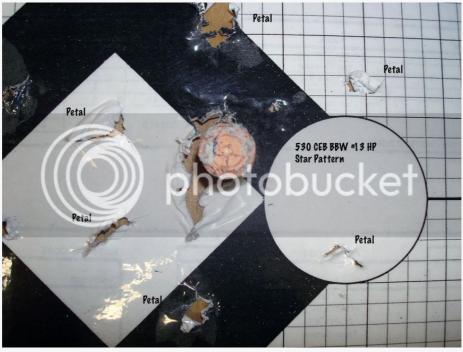


8 📓 posted 02 November 2010 23:52 Hide Post

I saved what I think is best for last! The more shallow HP. This one had a .350 depth, or close. I got a big surprise, never had a copper HP do this. But this one with it's .350 hollow point sheared exactly like a brass HP would do, star pattern, 6 blades shearing off at 2-3 inches, then penetrating away from center. My theory is this, the shorter blades exploding off the main part of the bullet because of more mass behind pushing them. They are shorter, so less peeling effect, copper is more malleable than brass, so if those blades get a chance to peel, then they tend to "hang" longer instead of shearing off in a consistent manner. Now, with short blades, they do not peel, but get back to a point of breaking off quicker and moving away from center-- I think Sam found the solution! Now I get some credit, as I mentioned the shallow HP to Sam a week ago or more, but I do have to admit that my reason was to keep weight closer to the solid! HEH HEH!

I also run out of witness cards, so I had to use a laminated target I had on the range. I have to get busy and make a new bunch of witness cards. I have plenty of material, just have not had time to do so.





Trauma carried on further than the other two bullets, showing good trauma at 10 inches.

Also, notice the INCREDIBLE penetration, and it was 100% dead straight line, and nose forward in the test medium! Because the blades sheared even across, left a nice big flat surface for penetration!

These are the most incredible bullets I have ever been involved with--The Non Cons!!!!!

I see the time coming quickly, I will have no need or use of many of our wonderful conventional bullets we have worked so hard for in the past 20 years, Swift, Woodleigh, Hornady, Speer, Nosler, and even Barmes--They don't shear anymore, so they are not non cons in my opinion! The Non Cons are more effective, deeper penetration, more trauma inflicted, there just seems to be no downside to the copper and brass non cons. Yep, it's settled, anyone want some Swifts, Woodleighs, Hornady, Speer, Nosler or Barnes conventional bullets? I think I am going to have a "Bargain Basement Sale" before too long and replace everything with "Non Cons".

Michae

http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.







posted 03 November 2010 13:23

auote:

Originally posted by ptaylor:

When can I get my hands on some of those 530 CEB BBW #13's? I can't imagine ever shooting anything else out of my 500ar unless I'm hunting elephants or steel pipe.

Won't be long. The schedule is running like this. While Sam and crew are in Africa, hammering elephant, buffalo, lion and what have you, I am having him a run of .474 caliber, 500gr CEB BBW #13 Solids run with 4 bands. At the same time running some extras with the hollow point in them, I am hoping for 460-470 grs so they match up with POI at 50 yds, I think they will. When Sam gets back we test these in the double for barrel strain, the HPs for terminals, and if they are good to go, we are good to go with some production runs. When that time comes I will be getting 250 of the CEB BBW #13 solids to start sending out to folks in various calibers--510 top of the list. Also have ordered an additional 100 HPs in each caliber to do the same with. At that time they will be on the shelves at Cutting Edge Bullets and I reckon a fellow can get as many as you want at that time.

Sam leaves next week, out for a couple of weeks, test when he returns, I am gone over Thanksgiving, and I suppose that December we will start rolling some bullets out. That's what it looks like now.

$\underline{http://www.b-mriflesandcartridges.com/default.html}$

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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



posted 03 November 2010 13:42

lawe pretty much decided that when I go to the field it's Non Cons all the way. I see no reason to take a step backwards again. These damned bullets have changed the way I think, and they will change the way you think too once you see them at work. I had pretty much the same effect on the Australian buffalo and the 470 Copper SSK HP, 6 blades. It hammered 13 buffalo to the ground where they stood. But this bullet has a deep cavity, long blades, thus they are trying to hang on, and do not shear like the brass, but shear along the path of the main bullet in the center of the wound channel. Now this is fine, still a good thing, but after the test work with the brass non cons, and seeing that those tiny blades do in fact penetrate in flesh like they do in the test work, then I have to believe that 6 secondary little missiles are doing some damage and causing great trauma to target. All the while, the main projectile keeps on going, penetrating deeper than any conventional, and doing more tissue damage, touching tissue that would not be touched with a conventional! No downside, no compromise, and that is a damned rare thing with what we do! Or at least no downside I have found or I can see!

Barnes had this in the early days of the X. Remember, all the petals would shear off a large portion of the time. Remember how we all, me included, condemned that! I did. I suppose they annealed the copper so it would not shear as readily and now it's hard to get them to shear, they are back to being a conventional bullet now. None of us understood what was really happening with them, not even Barnes I suspect.

I have many \$1000s of dollars worth of Swifts, Barnes, Woodleighs and so forth on the shelf right now, I wish all that was in Non Cons and BBW #13s and North Fork FPS and CPS. That's what I will be using from now on, nothing else, in any caliber I am shooting! At least until I find something better HEH HEH!

North Fork needs to get off their duff and make the CPS officially an "Expanding" Non Con, like the ones I made sure expanded for the .500s, the 450 and the 375 for my rifles. And the upcoming 425 and 350 for the 475 B&Ms! Expanding Cup Point Solids! They have a real winner in that, penetration incredible and expansion. But on some of the larger CPS they don't expand as much as they should, North Fork-Make them Expand, and join our band of merry little Non Conventional Expanding Solid Bullets! HEH HEH.

Well luck to the rest of you, my CPS .500s and .474s do expand and will be hammers in the field, and a good choice. We will have them, the brass HPs and now the BBW #13 HPs--copper or brass. Hammers, absolute Hammers!

Incredible such a simple thing can turn into such a big deal!

Michael

http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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





michael458 posted 04 November 2010 01:47

One of Us

OK New -----

Hide

OK new prototype CEB BBW #13s--4 bands today! These are 500 gr .500 caliber-See the 4 bands compared to the 8 bands. Shooting the 8 band bullet a couple of weeks ago with my normal load of 70/JMR 4198 gave me 2180 fps with this in the 50 B&M--but it also gave me 67000 PSI. 67000 does not scare me, but I think the pressures will drop with the 4 band, while performance is maintained????? We will see tomorrow!



And also the new 4 band copper CEB BBW #13 in .500 caliber 425 grs. This bullet is for the 50 B&M Alaskan, and will work through the Marlin action.





http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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

_



posted 04 November 2010 01:49 Hide Post





http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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

♂"

posted 04 November 2010 02:50

Hide Pos

Dang Michael...it looks like that 536gr BBW #13 HB bullet is about 1.800" in length!!! The 500gr and 425gr BBW #13 4-band bullets are going to be winners!

Jim (Fig. 1) Jim (

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

€"

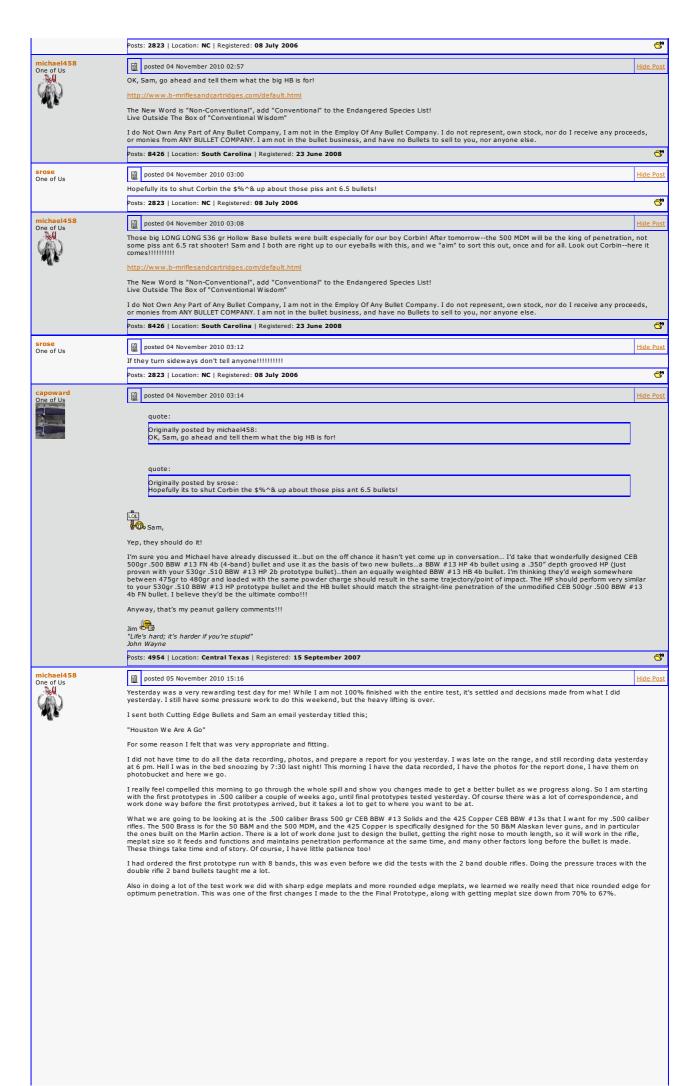
srose One of Us

posted 04 November 2010 02:51

Hide Pos

They look great! I wish I could be there when you test them. Capo and Boomy should love that long hollow base I made!

Capo beat me to the punch! Sam





This is not a great photo, but I think you can very easily see what I am talking about.

This slightly sharper edge, along with the 70% meplat did not give us optimum penetration, along with a very important issue of feed and function.



In addition to that, in my 50 B&M I run 500s and 510s with 70/IMR 4198. This is a high pressure load, giving 66000 PSI with the 510s and 2130 fps, and with this 500 gr Brass CEB BBW #13 and the 8 bands gave 67000 PSI. Of course velocity was phenomenal with the 500 gr bullet at 2180 fps from the little short rifle with an 18 inch barrel, I was not so willing to sacrifice that performance. Now learning from the 2 band pressure traces, I had a theory that if I took 4 of the bands out of the equation, and did some tweaking, I would be able to reduce pressures some, and still maintain performance. Getting a more rounded meplat would increase penetration, and giving the bullet a bevel base would be easier to seat when loading.

With the 4 bands I was hoping to at least get down to or just below 65000 PSI, which was my expectation.



And much the same tweaking given to the 425 gr Copper Version also



Now on some bullets you see the permanent marker? My boy Sam taught me that the last time he was here. Amazing little tricks you can pick up along the way, eh?

HEH

Well, just how did all this turn out?

Tune in Next MONTH--I will let you know!



Michael

http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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



€"



OK OK--Enough already-I was kidding!

Well first I was extremely happy with the outcome of pressure with the same exact load!

I loaded up two different seating depths to see what effect that would have on pressures.



The seated long load is not very appealing to me, seated deep just looks right, and does feed better, no bumps along the way.

The seated long version give me 59581 PSI at 2188 fps.

The seated deep version give me 60646 PSI at 2196 fps.

Not much difference in the two. I will be using the seated deep version!

But WOW--What a reduction in pressures from 67000 PSI with the 8 band bullet-It exceeded by a good margin what I had expected from 8 bands to the current 4 band version, 7000 PSI! This gives me a good margin when in Zimababwe or other late season 110 degree days! No reduction in performance at all either, no drop in powder charge, just going from 8 to 4 bands. Which I might mention will be the same configuration for the double rifle bullets with 4 bands in copper. This leads me to believe that we are going to be in really good shape with the double rifle bullets in both pressures and barrel strain. Just to make very sure, I retested pressures with the 8 band bullet and they give me 66518 PSI, so these numbers hold up.

OK, all well and good, but if they don't penetrate straight, and deep, it's all moot anyway, right?





Well it seems to me that all the stars and moon lined up to be with us on this one! I really can't ask for better performance than this. But it had crap to do with the stars and the moon! It had to do with good old fashion hard work, but even more than that, a bullet maker that is willing to go the extra mile to get it 100% right! Today that is hard to come by! You won't get this out of the "Big Dogs" on the block, you will get what they give you and you will like it or kiss their ass if you don't! Thank You Cutting Edge Bullets! Wonderful Job!

Sometimes it is good not to compromise and to continue to strive to get as good as you can get!

Michae

http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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

srose One of Us posted 05 November 2010 15:45
Why not just make it a 3 band?

Hide Post

Posts: 2823 | Location: NC | Registered: 08 July 2006

ೕ



posted 05 November 2010 15:48

Hide Post

I have more work to do with the 425 Copper CEB BBW #13. I used the 50 B&M to test penetration with, because I have a strain gage attached to one, I wanted pressure data as well. This is still being done and I have to get the 8 band pressures. I actually tested the 8 band in a lever gun and not the 50 B&M.

Penetration is a bit more with the 50 B&M than the 50 BMAK because of velocity. At 2000 fps muzzle the bullet penetrates 42-44 inches, excellent for the lever guns.

I have a 426 gr Copper HP from SSK/Lehigh same powder charge, 74 gr IMR 4198 it gives 2310 fps and over 61000 PSI. This 4 band 425 give me 2338 fps and 55839 PSI. Big difference. But still have to test it against the 8 band version for direct comparisons.

The only change I am making to the current 4 band 425 is to reduce the meplat to 67%.



Michael

http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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

€"



posted 05 November 2010 15:52

Hide Pos

quote

Originally posted by srose: Why not just make it a 3 band?

Oh for gods sakes--Don't you know I am sick of prototypes!!!!!

NO 4 Bands--That's IT!

LOL

М

$\underline{http://www.b-mriflesandcartridges.com/default.html}$

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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

<3°

srose One of Us

posted 05 November 2010 15:54

<u>Hide Post</u>

HEE HEE HEI

Posts: 2823 | Location: NC | Registered: 08 July 2006

G"

michael458 One of Us

auc

posted 05 November 2010 15:54

quote

Originally posted by srose: HEE HEE HEE

Yeah keep that up--One of us is going to take an "ass whupping"



http://www.b-mriflesandcartridges.com/default.htm

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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

€"



posted 05 November 2010 16:32

PAGE 104!

Hey couple of things before I am off to do other things this morning! Yesterday I gave Cutting Edge the "GO" for 1000 pieces of 500 gr Brass CEB BBW #13 Solids and 1000 pieces of 425 Copper CEB BBW #13 Solids! In addition to that, I ordered 250 each of them in "Hollow Point" versions!

Yep, 6 bladed HPs! For the brass versions I ordered a .400 deep cavity and for the copper versions I ordered a .300 deep cavity. We all know what the brass will do, no issues there. But with the .300 deep cavity the copper should perform the exact same way as the brass, shear and move away from center of the wound channel! We will see, and if it works on a 425 gr .500 caliber version, then it will work on the heavier big copper bullets we are going to build for the double rifles, and other versions as well! I will have plenty to test with!

Something else I am going to tell you. I mentioned that what has got us here is the willingness of some bullet makers to work hard and close with us. To date that has been North Fork Technologies and Cutting Edge Bullets. Lehigh would also, but communications is lacking on that front, and when tweaking and changing and doing the things we do, communications is a MUST!

Now that we have some really excellent bullets how did we get there?

From my standpoint here, I have been working very hard with both North Fork Tech and Cutting Edge Bullets to get what I consider the best bullet designs we can get. Both companies have been very willing to work with me and to make changes when I deemed them needed for whatever reason. Both have expertise in a reas I don't have, and combining what I thought was good, what Sam thought was good, and their expertise in the matters at hand, we are where we are now.

Today, I can't see any reason in the world for me to go to the field with any other kind of bullet other that what I can get from these two bullet makers! I have used the other extensively in the field, and have just recently used the Non cons in the field, but I have tested all of them. The Non Cons, the North Fork Solids, the BBW #13s are the best there is, why settle for less? I won't be anymore. I will less bullets in the field and they will all be successful.

Now it's not only because they are superior products, that is at the top of the list of course, however the fact of the matter is that both North Fork and Cutting Edge have gone the distance with me, been EXTREMELY good to work with, have worked hard to get things right and did not mind going back for 2cd or more prototypes to make sure we got there. Well, that buys a lot of loyalty in my book. I don't think Hornady, Barnes, or the other big dogs will give you the time of day, much less work with you to get a better bullet? So F**(s* em! Sam and I have a better bullet than any of them can come up with, you do too if you want them. Do what you want, for me it's North Fork and Cutting Edge, the rest can do something else.

I promise right now, that Sam is hitting the African Continent with the most effective 577 Nitro bullet that has ever existed in the history of 577 Nitro! There has never been a load or bullet in that cartridge more effective for the job at hand! In addition he is taking his 50 B&M loaded with the new 450 gr North FOrk FPS for backup, there has never been a more effective small gun to hit Africa, other Ama NINE OF COURSE--That have already been there a few times--But not with our current run of bullets mind you! Sam's other load is a 350 Brass Non Con-we saw how effective that was on page 103! Part of Sam's crew is hunting light owith a 416 Remington, loaded with that 330 gr Brass Non Con-ilon and buffalo with a 416 Remington, loaded with that 330 gr Brass Non Con-ilon and buffalo with a 416 Remington, loaded with that 330 gr Brass Non Con-we saw how effective that was on page 103! Part of Sam's crew is hunting light on the page 103! Part of Sam's crew is hunting light on the page 103! Part of Sam's crew is hunting light on the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of the page 103! Part of Sam's crew is hunting light of

By the way, I think Dan from CEB is lurking around here somewhere! Dan, quit lurking about in the dark, sign up, sign in, and start contributing, whether you like it or not, you are already here!

Michael

http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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



michael458 One of Us

posted 05 November 2010 16:33

Hide Pos

One more thing before I have to go!

I missed the 1st Birthday of this Thread! It was November 3, 2009!!

1 Year ago.....

http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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





posted 05 November 2010 20:39

WE DID IT!!!!! I just got through looking at my data on 6.5 and 9.3. All I am showing is 71 inches with that 156 FMJ 6.5 caliber bullet and it was 1.5 inches off course!!!!! On the 9.3 I am showing the 320 Woodleigh to 73 inches!! That is what I have on recorded data!



I did not check the data on 6.5 and 9.3 until just now. I did not think we had made it! Somehow (probably Corbin raving about) I thought the 6.5 was deeper, but NOT!!!!!

.....Official the 500 MDM is king of the "Mix"!

Sam ⊕ ⊕ ⊕ ⊕

Michael

http://www.b-mriflesandcartridges.com/default.html

The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List! Live Outside The Box of "Conventional Wisdom"

I do Not Own Any Part of Any Bullet Company, I am not in the Employ Of Any Bullet Company. I do not represent, own stock, nor do I receive any proceeds, or monies from ANY BULLET COMPANY. I am not in the bullet business, and have no Bullets to sell to you, nor anyone else.

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

€"



posted 05 November 2010 20:46

Hide Pos

quote:

I missed the 1st Birthday of this Thread! It was November 3, 2009!!

Happy Birthday "TBP"...and the 103 pages worth of information!!!



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

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

€"

i wonder how fast we can get a 425 grain .505 going [As in Gibbs]? 4 banded spitzer and 4 banded solid?
(Or a 425 grain .510 [Jeffrey or ASquare])
I'm betting that 2800+fps is still achievable. [Probably not in a cartridge that could be barreled and fit for a little Ruger Alaskan.]

"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.

€?

srose One of Us

Posts: 4253 | Registered: 10 June 2009 posted 05 November 2010 21:13

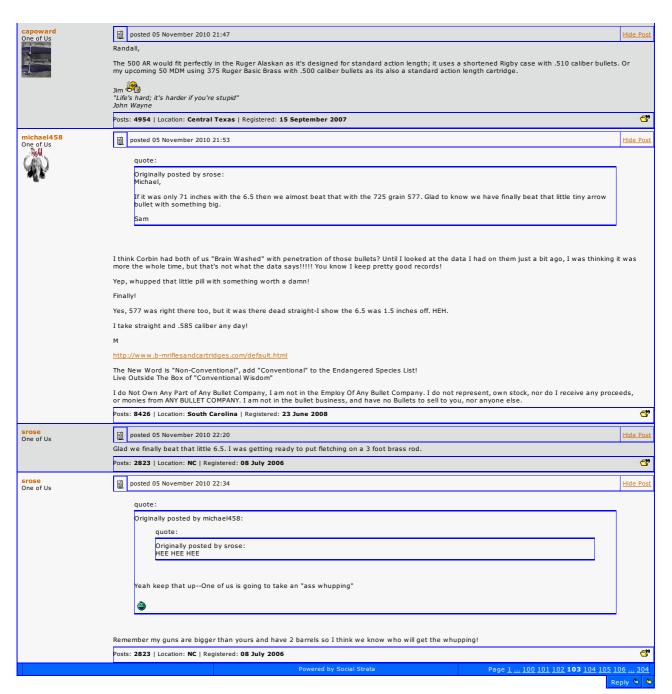
Michael,

If it was only 71 inches with the 6.5 then we almost beat that with the 725 grain 577. Glad to know we have finally beat that little tiny arrow bullet with something big.

Sam

Posts: 2823 | Location: NC | Registered: 08 July 2006

ď



Accuratereloading.com 🚳 The Accurate Reloading Forums 🗿 THE ACCURATE RELOADING.COM FORUMS 👸 Rifles 📸 Big Bores 🥹 Terminal Bullet Performance

<u>Contact Us</u> | <u>Accuratereloading.com</u> | <u>Terms of Service</u>

Copyright December 1997-2023 Accuratereloading.com
Community Statistics

Statistics for the last 30 days

New Posts 5275

New Members 24

Page Views 2743857

Visits 504208

Newest Member RedRaider4400



Visit our on-line store for AR Memorabilia