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Go 🧭 New 😋 Find 🔍 Notify 🔏 Tools 🦗 Reply 💊 🔖 Terminal Bullet Performance Login/Joi \*\*\*\* Biebs One of Us josted 11 May 2012 20:19 lide P Michael, regarding Terminal Bullet Performance; I think that reading this 237-page diatribe from start to finish would be TERMINAL!!!! :-) Posts: 19907 | Location: Very NW NJ up in the Mountains | Registered: 14 June 2009 ് boom stick posted 12 May 2012 04:10 Hide Pos The 416 Raptor looks sweet! You could load them up with ogive or Pinocchio tips I guess. Correct me if I'm wrong but the nose cavity is the same ad the 416 Non Con. Maybe 416 Tarzan might like the extra BC of the original High BC tip designed for the Non Con. Anyone what to hunt with their 416 Barrett? 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: 27557 | Location: Where tech companies are trying to control you and brainwash you. | Registered: 29 April 2005 ് RIP one of us posted 12 May 2012 04:49 Hide Po quote: Originally posted by boom stick: The 416 Raptor looks sweet! ... Anyone what to hunt with their 416 Barrett? Nice 300-grain hunting bullet for any .416. Very good to 300 yards with +2500 fps and a BC near 0.4. Barrett M99 bullpup with 32" heavy barrel weighs only 25 pounds, and gets the 400-grainer up to about 3250 fps in a 1:12" twist. Maybe the 300-grain ESP-Raptor could be pushed to +3600 fps/+Mach 3. Could some strange new phenomenon be discovered, or duplicated with a rig like that? ⊕ ് Posts: 28032 | Location: KY | Registered: 09 December 2001 Norwegianwoods One of Us posted 12 May 2012 12:45 Hide Po auote: Originally posted by michael458: quote: Originally posted by boom stick: Any terminal performance tests on the 100 grain 308? **e** Curious to see the cutting edge new and really improved 30-30 performance Friend and B&M Owner from VA has been here for a couple of days, and we have been busy on the range. We did accomplish quite a bit, and I have loads of data to input on several various things. One of the main things my buddy needed to work on was some sub-sonic rifle for his "canned" 308. So we did a lot with that, which is a pain of course. But, also learned some things about the 100 gr ESP Raptor in both 308 and 30/30 while we were at it. Working with a rifle with a can is about like working with a double rifle -look at it cross eyed and POI changes! Also, this has me behind on other projects that I wanted to work on, like 338 data, LVSP on the new .510 cavity (99.9% sure about that anyway), but still gotta know 100%. And many other things. I got both of my 223s back with the new 1:8 twist barrels, kinda wanted to play with some Raptors with them as well! But, I was curious about how the 30/30 would do with it's new HI SPEED 100 ESP Raptor!





Couple of points to ponder-- Adding the C-Talon Tip gave the bullet an extra 321 fps at 48 yard Impact! That is significant to say the least! This extra impact velocity as you can see gave it an extra 2 inches of penetration. More important than the extra penetration was the extra Trauma inflicted and a slightly different shearing of the blades. Blades were much longer and penetrated deeper with the extra velocity provided by the Talon Tip, than without. Well, naturally one CANNOT use the Talon tip in the magazine tube of a lever gun. But, one most certainly can load that first round in the chamber with a Talon Tip or that all important Shot #1. It's worth the extra effort to enhance the capabilities of the 1st shot. Of course in a bolt gun like 308 or others then tips are standard and work great.

I am so sorry, I have very little interest in .308 caliber. In fact, if it were not for these bullets, I doubt you could interest me enough to mess with it at all. And even now, my interest is starting to fade somewhat. I had to play with 308 Winchester today, only working with AA 2520, and no, I am not going to put anymore effort into 308. I have the 100 gr ESP Raptor at 3280 fors, zero issues, and nearly out of powder capacity, so that is about all I am going to do with it. I will test a couple of loads with the same powder with the 130 ESP Raptor, and that is all I am messing with it. I have better things to do than to dick around with a .308.

OK, how does the above terminal tests compare with other 30 cal bullet terminals I have done?? I did not remember either, so I looked back on my own .308 terminal test data! I found exactly only 3 entries recorded. So I have only tested 3 other bullets in .308 in my life! That should say something to you! First was a 165 Swift A Frame at 2929 fps muzzle--50 yard impact 13 inches total penetration. Then a 180 gr Woodleigh PP at 2831 fps muzzle--50 yd Impact 14 inches total penetration. Last a 180 gr Nosler Ballistic Tip at 2902 fps muzzle--50 yd impact 9 inches total penetration. All done on 5/7/2007, no impact velocities taken. And NO I am not messing with testing other bullets in .308. I don't have the time, nor the interest. Maybe the 130 Raptor, and that will be it.

Which, I have to say, I have been very envious of RIP's shooting abilities of late, and some of the targets he has posted! I have also been trying my best to out shoot the RIPPER, but have just not made it quite yet--today that 308 and the 100 Raptor may have come close? I keep trying!

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	lears!taf5prd.åcapilax, NorkwayithReigistereat, 50 Noveenbern205tly only play with the rat guns. My biggest is a-375, but hopefully I one day can get a proper gun∰	
nichael458 Dine of Us	This pool we sted 12 May 2012 14:47 I wond we share to sold of getting a .308 gun again I wond we share bullet will perform in a 300 WSM Dan has been shooting the 130 in his 300 WSM at 3300 and shooting it well, and very long. He will be using the 130 in Africa in a few weeks. I expect pretty good results. This 100 is incredible in the 30/30-breaths new life into that old cartridge for sure. I suppose you would be 3500 + in a 300 WSM the 100. Surely without issue, since in 308 I am almost at 3300. M 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"	
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38User	Posts: 8426   Location: South Carolina   Registered: 23 June 2008	<b>3</b>
ne of Us	posted 12 May 2012 15:18 Hi Michael458. I worked up a new load today for my 416 Rigby. I can get 3028fps, and 0.5 MOA accuracy with the 300gn Barnes TSX. Zeroed at 220 yards my load is 2.1 inches from direct line of sight all the way to just past 250 yards.	Hide Post
	Just wondering if you could comment on how you think the 300gn 416 cal Raptor would compare, both in flight (i.e BC) and with repect to terminal performance.	
ichael458	Posts: 424   Location: Australia   Registered: 11 August 2007	<b>3</b>
ne of Us	<ul> <li>posted 12 May 2012 16:07</li> <li>338</li> <li>As for BC, from what Tanz calculated the 300 Raptor and the 300 Barnes are similar, close enough anyway. What I don't know is how deep you would to seat the Raptor in the 416 Rigby to fit the magazine of your rifle, assuming it is a bolt gun. Also not sure of powder you are using and if you can run 300 Raptor to the same speed, simply because of capacity and seating depth to fit the tips and the magazine??? You may not be able to get as much velocity from the Raptor because of that, I just don't know?</li> <li>As for terminals, there is no comparison there. The 300 Raptor will out perform most all 416 available bullets period, regardless. As a comparison of the 416s I have tested here;</li> <li>300 T5X 15 inches</li> <li>325 North Fork 17 Inches</li> <li>330 GSX 16 inches</li> <li>350 Barnes X 18 inches</li> <li>350 Barnes X 18 inches</li> </ul>	the
	400 Swift A Frame 21 inches 400 Hornady 14 inches 370 North Fork 21 inches 400 Nosler Partition 21 inches 400 Barnes TSX 22 inches 375 BBW #13 NonCon 32 Inches 325 BBW #13 NonCon 30 Inches 320 ESP Raptor 23 Inches. The only thing to penetrate deeper are the other BBW #13 NonCons. Trauma inflicted to test mediumRaptors and NonCons very much ahead of everything else. Nothing can compare to them when it comes to Terminals least nothing I have ever seen either in the test work, or in the field now. And according to other field reports on various game, same story.	s. At
	The only bullet that can even compare with a NonCon-Is another NonCon! M <u>http://www.b-mriflesandcartridges.com/default.html</u>	
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60	quote:	
	As for BC, from what Tanz calculated the 300 Raptor and the 300 Barnes are similar,	
	Actually, the Raptor should outperform the 300 grain TSX in trajectory, but you will need to adjust your figures a bit. The Raptor that Michael .380 BC, while the Barnes 300 grain is only .298 BC. That is a significant difference if shooting in a breeze or soft wind after 200 yards. (The 0 300 grainer was .390 BC, similar to the Raptor. Not so the TSX.)	just posted is DLD Barnes X
	For example, the TSX at 3025 fps (=6096 ftbs.) will drift 10 inches in a 10mph wind at 300 yards. It will also drop -6.4 inches at 300 yards wi at 1.9" at 100, and 2.1" is the max-arc above line of sight.	hen sighted in
	Now for comparison, you will need to drop down to 3000 fps because the Raptor is actually 311 grains with the tip installed. At 3000 fps the produce 6216 ftlbs., which is not too hot for most modern Rigbys and the CZ 550's or Rugers, in particular. That 3000 fps Raptor also needs I at 1.9" in order to maintain a 2.1" max-arc. However, because of the better BC, it will only be -5.7" low at 300 yards and will only drift 7.5 inc wind at 300 yards. That is a saving of 2.5 inches. I would call that significant. Plus, at 400 yards the Raptor only drops -18.5 inches and drifts TSX will drop -21" at 400 yards and will drift 18.8 inches. The Raptor wins convincingly, even though it starts out 25 fps slower.	to be sighted in thes in a 10mph
	As for seating depth and bullet length, you will need to set your own loading limits. The Raptor may take a couple of grains of powder less to same pressure levels, or not. Do the normal testing with the normal precautions and you will probably find cases slipping out of the chamber fps loadings.	
	+-+-++++++ "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	<del>(</del>
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	The lower "start pressure" of the brass NonCons, further reduced by the nonbearing portion of the banding, tend to compensate for losses t due to increased length. It might be a wash when compared to the shorter copper bullet with the higher start pressure in QuickLOAD. Don't forget to add in the case capacity gain effects of the "shaped base" boat tail of the ESP RAPTOR, versus the flat base TSX in QuickLO	
	Better yet, shoot them both with max loads and let us know how fast they go. 🕮	
	Posts: 28032   Location: KY   Registered: 09 December 2001	
	📓 posted 12 May 2012 20:53	Hide P
	Image: posted 12 May 2012 20:53       Tanz & RIP	<u>Hide P</u>
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oom stick ne of Us oom stick ne of Us of Us of Us	<ul> <li>Tanz &amp; RIP</li> <li>Tanz &amp; RIP</li> <li>Thank you for clearing those sort of trajectory things up! You are much better at that than I am! RIP, concur with those finding as well, most On the subject of 416 300 Raptor-just new took it over 2600 fps in a 20 inch 416 BBM at 62000 PSI:-excellent Loadfinished with that devel and MikeS (450NE), that is 75/AA 2520. Seated to work through the magazine with NEW R-TIpwhich is fantastic</li> <li>Just FTI. Working 338 today as well. 338 Ultra does not like 175 Raptors at all. 1-15 inches at 50-not acceptable. 338 Ultra LOVES the 200 at 50-3200-3275 fps. 338 WSM likes the 175 very well at 3000 fps. Remember, my 338 WSMs are 22 inch guns.</li> <li>M</li> <li>M http://www.b-mfflesandcartridges.com/default.html</li> <li>The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List1</li> <li>Live Outside The Box of "Conventional Wisdom"</li> <li>I do Not Own Any Part of Any Builte Company, I annot in the Employ Of Any Builet Company. I do not represent, own stock, nor do I receive or monies from AN* Built_ET COMPANY. I am not in the buile business, and have no Builets to sell to you, nor anyone else.</li> <li>Posts: 8426   Location: South Carolina   Registered: 23 June 2008</li> <li>M hichael, regarding the loads that are giving you trouble, are you using tips on those? If so have you tried without tips? Do you know your tw ultra? Wondering if the twist is no bue nor for such a light builet.</li> <li>SZ7 EME 3':500 KLL ALL 358 GREMLIN 494-325</li> <li>*we band of 45-70ers' (Founder)</li> <li>Single Shot Shoters Society SS.S.S. (Founder)</li> <li>Somy</li> <li>Twist rate is 1:10 on both 338 Ultra and 338 WSM. 338 WSM shoots both 200 and 175 1 hole at 50. 338 Ultra 1 hole with the 200s, but for s does not like the 200s, at adges the on drawe here any way. I have a fired that dest appopes, as is shoots the 200s at 3220 fps with IMR 4831, and I get to get nd of some powder1 dont use</li></ul>	of the time. opmentCross Raptor1 hole any proceeds, ist on the ist on the <u>Hide P</u> <u>Hide P</u> ome reason ong as the Ultra d I have him a o speak. any proceeds,
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Post: 6725   Location: central Texas   Registered: 05 August 2010         Does of Us         One of Us         Constitution         Does of Us         Does of Us <td>Posts: 9725   Location: central Taxas   Registeric: 05 August 2010       Image: Control You and You You You You You You You You You You</td> <td></td> <td></td> <td></td>	Posts: 9725   Location: central Taxas   Registeric: 05 August 2010       Image: Control You and You			
Open stick One of Us       Image: Sected 13 May 2012 11:04         I do think it would be interesting to test the hollow point ogive tips made of copper on the raptor. The soft copper will open up and add weight if desire         277 BHE 3'500 KILL ALL 358 GREMIN 404-375         "we band of 45-70ers * (Founder)         Post: 27557 I Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005         416Tanzan One of Us         Image: Ima	n tick of Us of Us 1 do think it would be interesting to test the hollow point ogive tips made of copper on the raptor. The soft copper will open up and add weight if desired. 577 DME 37500 Kill All 358 GREMLIN 408-375 "we band of 45-70ers" (Founder) Tages 2005 (Conterest Geoders SS.S.S. (Founder) Tages 2005 (Conterest Geoders Conterest Geoders C			
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Single Shot Shoaters Society 5.5.5.5 (Founder)  Posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005  416Tanzan One of Us  U  posted 13 May 2012 11:55  quote: Driginally posted by boom stick: L d o think it would be interesting to test the hollow point ogive tips made of copper on the raptor. The soft copper will open up and add weight I  d o think it would be interesting to test the hollow point ogive tips made of copper on the raptor. The soft copper will open up and add weight I  d o think it would be interesting to test the hollow point ogive tips made of copper on the raptor. The soft copper will open up and add weight I  d o think it would be interesting to test the hollow point ogive tips made of copper on the raptor. The soft copper will open up and add weight I  d o think it would be interesting to test the hollow point ogive tips made of copper on the raptor. The soft copper will open up and add weight I  d o think it would be interesting to test the hollow point ogive tips made of copper on the raptor. The soft copper will open up and add weight I  d o think it would be interesting to test the hollow point ogive tips made of copper on the raptor. The soft copper will open up and add weight I  d o think the outed be uniting the period.  Sounds good, but might get pricey. A copper tip would be an eighth projectile, though it might stay in the main wound channel, not receiving any of that outward thrust that the petals receive.  Here we are talking fourth generation and I don't even have my 500AccR sighted-in.  Here we are talking fourth generation Raptor and I don't even have my 500AccR sighted-in.  Actually 1 believe the 'radius'd' R Talon Tip (416 caliber) is the 4th generation tip shape So maybe just add a 'C' to the 'Rto give us R-C Talon Tip	Single Shot Shooters Society 5.5.5. (Founder) Posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005  Tincan  To the posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005  Tincan  To the posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005  Tincan  To the posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005  Tincan  To the posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005  Tincan  To the posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005  Tincan  To the posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005  Tincan  To the posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005  Tincan  To the posts: 413 May 2012 11:55  Tincan  To the post of the post of the post of the tech holow point ogive tips made of copper on the raptor. The soft copper will open up and add weight  To the post of the	N.	577 BME 3"500 KILL ALL 358 GREMLIN 404-375	
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** well-rounded hunting battery might include:       Softward         Softward       Softward:       Atta Rigby or 416 Ruger, 375Ruger or 338WM, 308 or 270, 243, 223"         Softward:       Posts:       4253   Registered:       10 June 2009         Softward:       Image:       Image:       Image:         Originally posted by 416Tanzan:       Here we are talking fourth generation Raptor and I don't even have my 500AccR sighted-in.       Softward:       Softward:         Actually I believe the 'radius'd' R Talon Tip (.416 caliber) is the 4th generation tip shape So maybe just add a '-C' to the 'R'to give us R-C Talon Tip       Softward:       Softward:	"A well-rounded hunting battery might include::         500 AccRel Nyati, 416 Rigby or 416 Ruger, 375Ruger or 338WM, 308 or 270, 243, 223"         Onserving creation, hunting the harvest.         * orst: 4253   Registered: 10 June 2009         Image:         of Us         quote:         Originally posted by 416Tanzan:         Here we are talking fourth generation Raptor and I don't even have my 500AccR sighted-in.         Actually I believe the 'radius'd' R Talon Tip (.416 caliber) is the 4th generation tip shape So maybe just add a '-C' to the 'R'to give us R-C Talon Tip Just a thought.         Boomy I'm surprised you're not pushing an aluminum tip rather than copper!         Image:         Jum Weyne:			
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Capoward One of Us       posted 13 May 2012 20:33         guote:       Originally posted by 416Tanzan: Here we are talking fourth generation Raptor and I don't even have my 500AccR sighted-in.         Actually I believe the 'radius'd' R Talon Tip (.416 caliber) is the 4th generation tip shape So maybe just add a '-C' to the 'R'to give us R-C Talon Tip a thought.	ward of Us       Image: guote: Driginally posted by 416Tanzan: Here we are talking fourth generation Raptor and I don't even have my 500AccR sighted-in.         Actually I believe the 'radius'd' R Talon Tip (.416 caliber) is the 4th generation tip shape So maybe just add a '-C' to the 'R'to give us R-C Talon Tip Just a thought.         Boomy I'm surprised you're not pushing an aluminum tip rather than copper!         Jim Mayne		Conserving creation, hunting the harvest.	
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	"Life's hard; it's harder if you're stupid" John Wayne '			
"Life's hard; it's harder if you're stupid"			"Life's hard; it's harder if you're stupid"	

### posted 13 May 2012 20:37

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auote:

Diginally posted by RIP: The lower "start pressure" of the brass NonCons, further reduced by the nonbearing portion of the banding, tend to compensate for losses to case capacity due to increased length. It might be a wash when compared to the shorter copper bullet with the higher start pressure ... in QuickLOAD. Don't forget to add in the case capacity gain effects of the "shaped base" boat tail of the ESP RAPTOR, versus the flat base TSX ... in QuickLOAD. Better yet, shoot them both with max loads and let us know how fast they go.

auote:

Originally posted by michael458:

... RIP, concur with those finding as well, most of the time.

м

Right, no absolutes. The "compensation" sometimes allows use of a faster powder at lesser volume with the longer, slick-starting, brass NonCon, to get higher velocities, whereas the shorter, sticky-starting, copper bullet will not allow use of the faster powder, but requires a larger volume of slower powder. Seems to be working that way in the 12.7x68 M/49-10, so far in both QuickLOAD and in perceived reality. One example is the use of copper and brass CEB bullets, noted previously by QL predictions and reality-testing. Another I am trying is the CEB 360-grain RAPTOR (ESP W350) against the Barnes 375-grain XFB-C. Faster H4198 was best with the longer brass NonCon at 95.0 grains (102% fill). Slower H322 was required for best performance with the shorter copper bullet from Barnes of similar weight, using 99.0 grains (105% fill). This keeps predicted pressures for both near identical, and velocity of brass CEB predicted slightly faster than copper Barnes, with slightly less compression of the powder in the CEB load. When weather allows chronograph outdoors. Trim Rd



This specific example is allowed by the magazine length and throat length of the 49-10. But Doc M has observed some other such examples, I am sure. B

Posts: 28032 | Location: KY | Registered: 09 December 2001

## 416Tanzar

PS: Has anyone measured the length of the 311 grain .416 bullet? How far off would 1.45" be?

+-+-+-+-+-+-+



quote:

PS.

Posts: 4253 | Registered: 10 June 2009

posted 14 May 2012 00:39

# michael458 posted 15 May 2012 02:19



Originally posted by 416Tanzan:

Has anyone measured the length of the 311 grain .416 bullet?

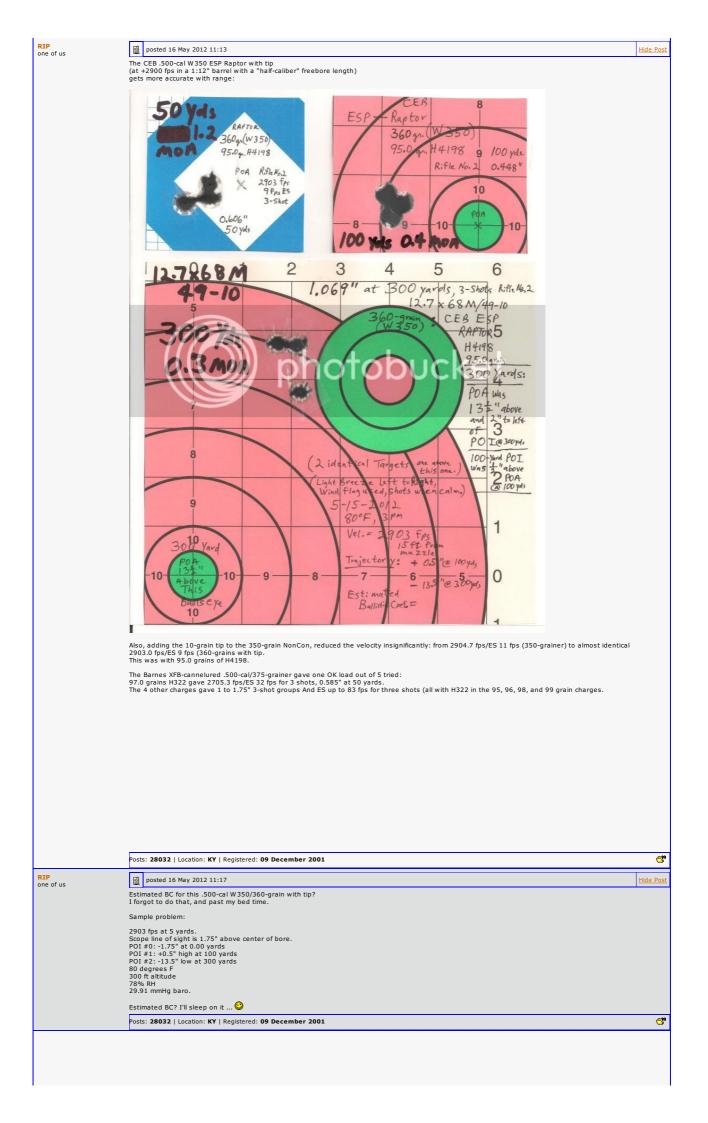
As I calculate the 416 300 Raptor is 1.292 without R-Talon Tip, and 1.621 with Talon R-Tip.

1:14 it is happy! Hopefully will work up some loads this week in 416 Remington. Also, going to re-visit the 458 300 Raptor and H-4198 in the 458 B&M too!

I received some interesting .510s today, some Sam had ordered and I sneaked a few around the corner on him! HEH HEH...... If I was a .510 sort of chap, I think I would be looking very very seriously at this matched pair!

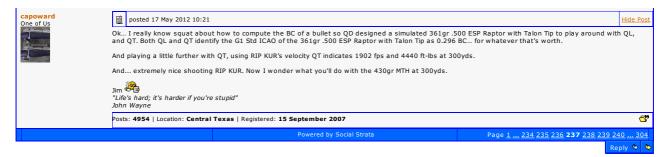


	NITRO EXP. NonCon .510 475GR BBW#13 .510 510GR BBW	LID /#13
	CUTTING EDGE BULLETS	
oom stick ne of Us	Posts: 8426   Location: South Caroline Reference 23 Utgle 3058 R-HP	Rat
	posted 15 May 2012/02/49  Is that first recess ing from the tip for rimp or breaking point weakness undercut?     P.D.O.Kitu A., 258 GREMLIN 40 375 *we band of 45-70ers* (Founder) Single Shot Shooters Society 5.5.5.S. (Founder) Posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005	
rose Ine of Us	posted 15 May 2012 03:16. I ordered them and you got yours before I got mine, I guess I know who is boss! Posts: 2823   Location: NC   Registered: 08 July 2006	Hide Post
rose ne of Us	posted 15 May 2012 03:24 Boom stick that groove is to identify the light bullets from the heavies as the nose projections are the same. Posts: <b>2823</b>   Location: <b>NC</b>   Registered: <b>08 July 2006</b>	Hide Post
oom stick one of Us	<ul> <li>posted 15 May 2012 06:08</li> <li>A sharpee is just too uncivilized I see </li> <li>Not using the Nickel plated vs brass cases trick I see.</li> <li>Interesting idea.</li> </ul>	<u>Hide Post</u>
	577 BME 3*500 KILL ALL 358 GREMLIN 404-375         http://www.b-mriflesandcartidges.com/default.html         *we band of 45-70ers* (Founder)         The New WordlingNond.ddheordines.dbc.iedgl SCoBi&:(founder)         Live Outside The Box of *Conventional Wisdom*         Posts: 27557   Location: Where tech companies are trying to control you and brainwash you.   Registered: 29 April 2005         I do Not Own/Any Part of Any Builet Company. I am not in the Employ Of Any Builet Company. I do not represent, own stock, nor do I receive any proceed	er monies from ANY BUL
TP ne of us	COMPANY. I amonth I in the builtet business, and have no Bullets to sell to you, nor anyone else. posted 15 May 2012 07:00 The latest .510-caliber bullets are well designed. Is there also a second shallow groove near the base? I like the band spacing. Should be a good fit for about all the .510-caliber "five hundreds." Those shallow grooves also allow fine tuning of bullet weight, eh? Anymore thoughts on bands reduced to bore diameter by a long throat and a fast twist? Is that lost brass from the bullet just sheared off and blown out the barrel?	Hide Post
	Posts: 28032   Location: KY   Registered: 09 December 2001	đ
Dine of Us	posted 15 May 2012 09:56         quote:         Anymore thoughts on bands reduced to bore diameter by a long throat and a fast twist?         Is that lost brass from the bullet just sheared off and blown out the barrel?	Hide Post
	We're waiting for news from Buffalo and maybe for Michael to test with Jeffeoso's rifle. +-+-+++-+-+ "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	්
uffalo	posted 15 May 2012 12:15 right Tanzan And I am waiting for Hatting - he is busy until 16.May cause roebuck hunting starts the 16. here in Denmark I have loaded s	Hide Post
One of Us	test asap But very unfortunate I dont have an indoor shooting range a la Michaels Too bad everybody should have one 😏	ු



quote:	
Originally posted by RIP: Estimated BC for this .500-cal W350/360-grain with tip? I forgot to do that, and past my bed time.	
Sample problem:	
2903 fps at 5 yards. Scope line of sight is 1.75" above center of bore.	
POI #1: +0.5" high at 100 yards	
80 degrees F 300 ft altitude	
29.91 mmHg baro.	
Estimated BC? I'll sleep on it 😂	
First of all that's a great 300 yard group. It will nut meat in the freezer, or over a smoking grill. African style	
Ron, your BC for that data set would be	
approximately .225. That seems too low for a streamlined, heavy calibre.	
one problem is the magnitute of error from shooting, vs. the magnitude of error from using two chronographs. Two chronographs are probably	better than
So I started tinkering. If your sight height is really 1.65" and your 100 yard zero was .3" instead of .5", then the BC would be	
That -13.5" drop is alot to account for, and slop in a chronograph is only supposed to be about 25fps. Running the tinkered data at 2878fps on	nly produced
	rift, and that
really starts sliding around as the BC lowers.	
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	e
📓 posted 16 May 2012 14:09	Hide Po
RIP & Tan,	
Reading the target - presuming those are 1" squares - it states the POA was 13.5" above the bullseye but the mid-point POI of the three bulle above the bullseye. Wouldn't that be a 9" drop rather than a 13.5" drop? Or am I just overly tired from being up 4 hours past my roosting time	
Speaking of roostingI'm off	
"Life's hard; it's harder if you're stupid"	
Jonn Wayne Posts: 4954   Location: Central Texas   Registered: 15 September 2007	6
posted 16 May 2012 14:32	Liide De
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Bit Products 1281 Instacts a back for LDNINTEY to use with the 44 200 Backer n 44 8 Reintyster. 50 years that ap with 100 464 years that a couple of foldes. One 124 we couple of heads that a same part of heads that a same	M.C.	Well, I emailed CEB, and I found out that they have just lined up a disributor in Australia. So I have ordered 300 of those 300gn ESP Raptors in 416 cal. It looks like I will have to wait about 3 to 4 weeks before they arrive, but I am looking forward to working up a load. I am going pig hunting in two weeks, so I won't get them in time for that, but I will probably go out west again in September, so I will post the field results	
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stocard match camp and the comp of a scale if whether the wave yee book threads by a report on them in September. But keep us basted!  Michael  Mic		Excellent 338! I needed a load for Lionhunter to use with the 416 300 Raptor in 416 Remington. So I gave that a go with IMR 4064 yesterday with a co of loads. One at 2640, the other at 2710. Again, more than enough to accomplish the mission. 1 hole at 50 as well. Shame you won't have them for vor	uple u pig
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RP       Implementation of the Subject Company 1, denote the Endpage Action of the Subject Company 1, denote the represent, one represent, one represent action of the Subject Company 1, denote the represent action of the Sub		The New Word is "Non-Conventional", add "Conventional" to the Endangered Species List!	
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Big besides at different ranges: Mo better.         My Shooling errors:         Hy Shooling errors:         Holding the rife tighter will make the groups smaller and also make them shool lower.         Hy My Arrow errors         Hy H		Maybe I "flinched" at 50 yards? Or: Those first 50-yard shots came from a clean barrel, and it settled down with some fouling?	
Big b		Two velocities at different ranges: Mo' better.	
Item of the second s		Holding the rifle tighter will make the groups smaller and also make them shoot lower.	
See the CEE/49-10 bread for the larget pic confirmation of -13.5° # 300 yards, target pic above is cropped on upper border too,         JOU-and Local Local Local         Anyway: Tips don't hurt accuracy.         Anyway: Tips don't hurt accuracy.         Extended test:         The first field or card. Store Local         Anyway: Tips don't hurt accuracy.         Extende better inflo to catculate, agreed.         The first field or card. Store Local		I was careless and loose at close range, but tightened up as the range increased?	
cart use that to measure.):       Advance leaner to cardial set to the sol and the sol			
Aryway: Tops don't hurt accuracy. Impact to 270 at 2700-3300 fps, etc.         Stop Stop Stop Stop Stop Stop Stop Stop		can't use that to measure.):	
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Then if the shooter could hold consistently:       Zeroing 3'h hol ± 100 yards >> 3' low at 300 yards.         Zeroing 3'h hol ± 100 yards >>> 3'low at 300 yards, etc.         Sc: Need better info to calculate, agreed.         RP.         Tats's mighty fine shooting for a big bore and little stubby bullets.         Sam         Post: 2021 Location: NC   Registered: 08 Jul 2006         Sc: 2022 Location: NC   Registered: 09 December 2001         Sc: 2022 Location: YV   Registered: 09 December		But, if the BC was .350 up to 2700 fps, it might be .370 at 2700-3300 fps, etc.	
Zeroling 3* high at 100 yards >>> 3* low at 300 yards, etc.         BC: Need better info to calculate, agreed.         Posts: 28032   Location: KY   Registered: 09 December 2001         Scoce         One of Us         Image: Descent of 10 May 2012 18:08         RIP.         That's mighty fine shooting for a big bore and little stubby bullets.         Same         Posts: 2823   Location: KC   Registered: 08 July 2006         Same         Posts: 2823   Location: KC   Registered: 08 July 2006         Sam,         Posts: 2823   Location: KC   Registered: 09 December 2001         Sam,         Posts: 28032   Location: KC   Registered: 09 December 2001         Sam,         Posts: 28032   Location: KC   Registered: 09 December 2001         Sam,         Posts: 28032   Location: KC   Registered: 09 December 2001         Sam,         Posts: 28032   Location: KC   Registered: 09 December 2001         Sam,         Posts: 28032   Location: KC   Registered: 09 December 2001         Sam,         Posts: 28032   Location: KC   Registered: 09 December 2001         Sam,         Posts: 28032   Location: KC   Registered: 09 December 2001         Sam,         Posts: 100 Post 16 May 2012 22:07         Mage: Post		Then if the shooter could hold consistently:	
Porte: 28022   Location: KY   Registered: 09 December 2001       Image: Comparison of Us         Stroke One of Us       Image: Comparison		Zeroing 3" high at 100 yards >>> 3" low at 300 yards, etc.	
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Sam       Posto: 2823   Location: NC   Registered: 08 July 2006         RIP one of us       Image: Posto I 6 May 2012 20:16       Hide Post         Sam, Thanks. Index Posto I for Sam, Thanks. Sam, Sam, Sam, Sam, Sam, Sam, Sam, Sam,			
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