

Rifle Reloading data

Cartridge

Cartridge .30-06 Springfield
Test barrel 620 mm (24½"), 1 in 10" twist
Primers Large Rifle
Cases Lapua, trim-to length 63,10 mm (2.484")



VIHTAVUORI

Bullet specifications

Your search returned **323** different loads:

Bullet				Powder	Load			
gr			inch		gr	fps		
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
57	Lapua	ALS	3.110	N110	31.1	38.4	3527	3994
100	Lapua	HP / OTCE	3.142	N130	39.8	48.6	2851	3274
100	Lapua	HP / OTCE	3.142	N133	47.4	53.9	2989	3333
100	Lapua	HP / OTCE	3.142	N135	50.1	56.5	3041	3389
100	Lapua	HP / OTCE	3.142	N140	54.0	61.1	3038	3425
100	Lapua	HP / OTCE	3.142	N540	55.4	63.0	3081	3471
110	Hornady	RN	2.913	N133	48.6	53.7	2864	3225
110	Hornady	RN	2.913	N135	48.5	53.5	2835	3163
110	Hornady	RN	2.913	N140	52.2	57.7	2890	3205
110	Hornady	RN	2.913	N150	55.1	60.8	2969	3287
123	Lapua	FMJ	3.142	N130	40.3	46.4	2749	3064
123	Lapua	FMJ	3.142	N133	45.5	51.1	2707	3025
123	Lapua	FMJ	3.142	N135	49.2	53.7	2795	3074
123	Lapua	FMJ	3.142	N140	51.7	57.6	2799	3123
123	Lapua	FMJ	3.142	N540	53.9	59.1	2831	3143
123	Lapua	FMJ	3.142	N150	55.4	60.3	2887	3202
125	Hornady	ECX	3.193	N135	41.7	45.1	2648	2897
125	Hornady	ECX	3.193	N140	49.4	52.9	2854	3074
125	Hornady	ECX	3.193	N540	50.9	55.6	2887	3166
125	Hornady	ECX	3.193	N150	48.6	53.6	2808	3071
125	Hornady	ECX	3.193	N550	53.2	58.6	2920	3182
125	Hornady	ECX	3.193	N555	58.6	60.2	2923	3002
125	Hornady	ECX	3.193	N160	59.4	63.3	2907	3091
125	Nosler	Ballistic Tip	3.307	N135	47.8	52.5	2838	3068
125	Nosler	Ballistic Tip	3.307	N140	51.1	56.2	2881	3143
125	Nosler	Ballistic Tip	3.307	N540	53.9	60.3	2887	3261

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
125	Nosler	Ballistic Tip	3.307	N150	51.5	58.8	2894	3169
125	Nosler	Ballistic Tip	3.307	N550	57.1	60.3	2936	3117
130	Barnes	TSX BT	3.280	N530	46.8	51.5	2822	3068
130	Barnes	TSX BT	3.280	N140	49.4	53.6	2835	3071
130	Barnes	TSX BT	3.280	N540	51.4	55.9	2897	3150
130	Barnes	TSX BT	3.280	N150	50.2	54.8	2848	3077
130	Barnes	TSX BT	3.280	N550	54.6	60.0	2894	3173
147	Brenneke	TUG	3.181	N140	45.4	49.7	2536	2789
147	Brenneke	TUG	3.181	N540	47.7	52.5	2638	2913
147	Brenneke	TUG	3.181	N150	47.4	52.0	2592	2844
147	Brenneke	TUG	3.181	N550	50.2	55.6	2644	2930
147	Brenneke	TUG	3.181	N555	57.4	60.2	2772	2894
147	Brenneke	TUG	3.181	N160	58.6	63.7	2703	2986
150	Barnes	TTSX BT	3.339	N150	45.4	49.5	2559	2792
150	Barnes	TTSX BT	3.339	N550	49.4	54.3	2621	2887
150	Barnes	TTSX BT	3.339	N555	55.6	61.1	2743	2982
150	Barnes	TTSX BT	3.339	N160	56.8	61.7	2687	2927
150	Hornady	SST	3.252	N530	43.5	47.8	2651	2867
150	Hornady	SST	3.252	N140	47.1	50.5	2703	2894
150	Hornady	SST	3.252	N540	48.6	52.3	2753	2972
150	Hornady	SST	3.252	N150	47.5	51.4	2717	2923
150	Hornady	SST	3.252	N550	51.9	55.2	2749	2963
150	Hornady	SST	3.252	N555	57.1	61.7	2776	2963
150	Hornady	SST	3.252	N160	56.5	60.5	2802	3012
150	Lapua	LockBase	3.307	N135	45.2	49.8	2589	2792
150	Lapua	LockBase	3.307	N140	48.3	53.2	2631	2861
150	Lapua	LockBase	3.307	N540	48.8	54.6	2598	2894
150	Lapua	LockBase	3.307	N150	50.1	55.2	2635	2877
150	Lapua	LockBase	3.307	N550	54.2	59.7	2687	3009
150	Lapua	Mega E469	3.028	N135	40.1	47.7	2333	2740
150	Lapua	Mega E469	3.028	N140	43.7	51.2	2402	2812
150	Lapua	Mega E469	3.028	N540	45.4	53.5	2434	2930
150	Lapua	Mega E469	3.028	N150	44.1	49.7	2549	2815
150	Lapua	Mega E469	3.028	N550	48.1	53.7	2628	2907
150	LOS	HT	3.268	N540	49.5	54.0	2835	3084
150	LOS	HT	3.268	N150	49.5	53.9	2799	3025
150	LOS	HT	3.268	N550	52.5	58.6	2841	3123
150	Norma	FMJ	3.228	N540	47.8	52.8	2710	2966

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
150	Norma	FMJ	3.228	N150	47.8	51.9	2697	2900
150	Norma	FMJ	3.228	N550	51.7	55.4	2736	2966
150	Norma	FMJ	3.228	N555	57.1	61.0	2831	3012
150	Norma	FMJ	3.228	N160	56.3	60.2	2657	2854
150	Red Moose	TARVAS	3.264	N140	50.5	53.7	2749	2943
150	Red Moose	TARVAS	3.264	N540	52.5	55.9	2805	3035
150	Red Moose	TARVAS	3.264	N150	50.9	54.6	2730	2940
150	Red Moose	TARVAS	3.264	N550	55.6	59.1	2844	3051
150	Sierra	HPBT	3.307	N140	47.5	52.8	2618	2858
150	Sierra	HPBT	3.307	N540	50.5	56.2	2654	2972
150	Sierra	HPBT	3.307	N150	50.8	56.3	2648	2936
150	Sierra	HPBT	3.307	N550	54.6	59.7	2733	3005
155	Brenneke	TAG	3.220	N150	44.6	50.2	2493	2762
155	Brenneke	TAG	3.220	N550	50.6	54.3	2612	2848
155	Brenneke	TAG	3.220	N160	52.9	57.9	2572	2769
155	Lapua	Scenar / OTM Scenar-L	3.307	N140	42.9	49.8	2477	2789
155	Lapua	Scenar / OTM Scenar-L	3.307	N540	47.1	53.3	2539	2907
155	Lapua	Scenar / OTM Scenar-L	3.307	N150	43.0	50.9	2516	2831
155	Lapua	Scenar / OTM Scenar-L	3.307	N550	49.2	53.7	2661	2949
155	Lapua	Scenar / OTM Scenar-L	3.307	N160	53.2	58.2	2680	2959
155	Nosler	Custom Competition	3.338	N140	44.4	49.1	2595	2808
155	Nosler	Custom Competition	3.338	N540	47.5	52.3	2697	2930
155	Nosler	Custom Competition	3.338	N150	45.1	49.7	2635	2844
155	Nosler	Custom Competition	3.338	N550	50.6	55.1	2726	2953
155	Nosler	Custom Competition	3.338	N555	55.6	60.2	2782	2992
155	Nosler	Custom Competition	3.338	N160	56.3	60.6	2743	2949
155	Sierra	HPBT Palma	3.339	N140	47.8	51.5	2694	2874
155	Sierra	HPBT Palma	3.339	N540	48.8	52.6	2720	2946
155	Sierra	HPBT Palma	3.339	N150	48.1	51.4	2694	2884
155	Sierra	HPBT Palma	3.339	N550	53.2	56.2	2766	2959
155	Sierra	HPBT Palma	3.339	N160	56.6	60.2	2772	2940
155.5	Berger	Fullbore	3.287	N140	47.4	51.1	2651	2854
155.5	Berger	Fullbore	3.287	N540	49.2	52.8	2736	2963
155.5	Berger	Fullbore	3.287	N150	47.8	51.5	2700	2887
155.5	Berger	Fullbore	3.287	N550	51.7	55.1	2762	2963
155.5	Berger	Fullbore	3.287	N555	56.3	61.0	2792	2972
155.5	Berger	Fullbore	3.287	N160	57.9	61.4	2776	2979
165	Brenneke	TOG	3.189	N150	38.6	44.8	2238	2507

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
165	Brenneke	TOG	3.189	N550	45.7	51.4	2421	2677
165	Brenneke	TOG	3.189	N555	52.5	59.4	2516	2822
165	Brenneke	TOG	3.189	N160	44.8	54.5	2323	2657
165	Hornady	ECX	3.193	N140	42.4	47.1	2333	2579
165	Hornady	ECX	3.193	N540	44.8	49.1	2421	2690
165	Hornady	ECX	3.193	N150	41.7	48.0	2316	2598
165	Hornady	ECX	3.193	N550	47.1	51.1	2487	2710
165	Hornady	ECX	3.193	N555	50.6	57.3	2526	2772
165	Hornady	ECX	3.193	N160	50.9	57.9	2451	2736
165	Hornady	ECX	3.193	N560	56.3	63.3	2516	2812
165	Hornady	GMX	3.287	N550	45.2	48.3	2451	2664
165	Hornady	GMX	3.287	N555	49.2	53.9	2523	2726
165	Hornady	GMX	3.287	N160	46.9	53.4	2428	2703
165	Hornady	GMX	3.287	N560	51.9	55.7	2434	2677
165	Red Moose	TARVAS	3.260	N540	50.5	53.7	2661	2877
165	Red Moose	TARVAS	3.260	N150	48.3	51.9	2566	2759
165	Red Moose	TARVAS	3.260	N550	52.8	56.3	2671	2874
165	Red Moose	TARVAS	3.260	N555	58.2	62.5	2746	2897
165	Red Moose	TARVAS	3.260	N160	58.8	63.3	2687	2894
165	Sierra	SBT	3.319	N540	48.1	52.3	2638	2848
165	Sierra	SBT	3.319	N150	45.7	50.3	2526	2733
165	Sierra	SBT	3.319	N550	50.5	54.6	2651	2864
165	Sierra	SBT	3.319	N555	56.6	60.2	2726	2884
165	Sierra	SBT	3.319	N160	55.6	61.0	2651	2867
165	Swift	Scirocco II	3.307	N540	46.0	49.8	2520	2740
165	Swift	Scirocco II	3.307	N150	43.2	48.1	2464	2667
165	Swift	Scirocco II	3.307	N550	49.5	53.4	2566	2782
165	Swift	Scirocco II	3.307	N555	51.5	57.6	2585	2828
165	Swift	Scirocco II	3.307	N160	52.6	56.6	2585	2785
165	Swift	Scirocco II	3.307	N560	55.9	61.0	2552	2795
167	Lapua	Scenar	3.307	N135	42.4	46.6	2449	2651
167	Lapua	Scenar	3.307	N140	45.5	50.1	2418	2664
167	Lapua	Scenar	3.307	N540	45.4	52.0	2418	2743
167	Lapua	Scenar	3.307	N150	47.2	52.2	2454	2694
167	Lapua	Scenar	3.307	N550	49.7	55.1	2556	2805
167	Lapua	Scenar	3.307	N160	55.5	61.7	2457	2762
168	Barnes	TSX	3.217	N540	42.1	47.7	2411	2703
168	Barnes	TSX	3.217	N550	45.7	50.3	2411	2707

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
168	Barnes	TSX	3.217	N160	50.2	56.3	2444	2733
168	Berger	Classic Hunter	3.260	N140	43.5	47.5	2497	2710
168	Berger	Classic Hunter	3.260	N540	46.3	50.2	2589	2802
168	Berger	Classic Hunter	3.260	N150	44.3	48.5	2539	2746
168	Berger	Classic Hunter	3.260	N550	48.1	52.0	2598	2805
168	Berger	Classic Hunter	3.260	N555	53.2	58.5	2651	2881
168	Berger	Classic Hunter	3.260	N160	54.5	58.6	2641	2854
168	Hornady	A-Max	3.220	N540	46.6	49.8	2552	2762
168	Hornady	A-Max	3.220	N150	45.5	49.2	2500	2700
168	Hornady	A-Max	3.220	N550	50.5	53.4	2605	2805
168	Hornady	A-Max	3.220	N555	54.0	58.6	2631	2841
168	Hornady	A-Max	3.220	N160	56.3	60.8	2628	2815
168	Nosler	RDF	3.338	N140	44.0	48.1	2493	2697
168	Nosler	RDF	3.338	N540	46.6	49.4	2598	2776
168	Nosler	RDF	3.338	N150	44.8	48.5	2543	2723
168	Nosler	RDF	3.338	N550	47.8	51.7	2595	2812
168	Nosler	RDF	3.338	N555	54.0	58.3	2674	2877
168	Nosler	RDF	3.338	N160	54.8	58.8	2651	2848
168	Sierra	TMK	3.307	N140	44.6	48.8	2500	2730
168	Sierra	TMK	3.307	N540	46.0	50.0	2592	2835
168	Sierra	TMK	3.307	N150	45.5	49.7	2539	2772
168	Sierra	TMK	3.307	N550	48.9	53.4	2625	2874
170	Lapua	LockBase B476	3.307	N140	44.9	50.0	2352	2621
170	Lapua	LockBase B476	3.307	N540	45.7	51.5	2392	2694
170	Lapua	LockBase B476	3.307	N150	47.2	52.6	2411	2674
170	Lapua	LockBase B476	3.307	N550	48.9	55.7	2448	2762
170	Lapua	LockBase B476	3.307	N160	56.3	62.5	2510	2799
170	Lapua	Naturalis LR	3.228	N150	39.2	48.1	2470	2697
170	Lapua	Naturalis LR	3.228	N550	48.8	52.8	2497	2772
170	Lapua	Naturalis LR	3.228	N160	52.3	57.7	2480	2776
170	Lapua	Naturalis N558	3.228	N540	44.0	48.6	2425	2694
170	Lapua	Naturalis N558	3.228	N150	40.4	46.1	2277	2530
170	Lapua	Naturalis N558	3.228	N550	46.5	51.4	2490	2766
170	Lapua	Naturalis N558	3.228	N555	52.9	56.8	2579	2776
170	Lapua	Naturalis N558	3.228	N160	52.2	57.6	2549	2812
170	Lapua	Naturalis N558	3.228	N560	53.6	60.3	2480	2776
170	Sako	Blade 657A	3.339	N140	41.2	46.8	2188	2487
170	Sako	Blade 657A	3.339	N540	44.8	50.0	2415	2690

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
170	Sako	Blade 657A	3.339	N150	41.7	47.7	2218	2507
170	Sako	Blade 657A	3.339	N550	47.5	52.5	2434	2707
170	Sako	Blade 657A	3.339	N555	52.2	59.0	2513	2782
170	Sako	Blade 657A	3.339	N160	50.2	57.7	2365	2680
175	Lapua	OTM Scenar-L GB550	3.331	N540	46.8	50.3	2493	2720
175	Lapua	OTM Scenar-L GB550	3.331	N150	46.3	49.5	2464	2648
175	Lapua	OTM Scenar-L GB550	3.331	N550	50.9	53.2	2549	2733
175	Lapua	OTM Scenar-L GB550	3.331	N555	53.2	57.3	2582	2766
175	Lapua	OTM Scenar-L GB550	3.331	N160	55.6	59.0	2549	2740
175	Lapua	OTM Scenar-L GB550	3.331	N560	56.6	61.0	2516	2743
178	Hornady	ELD-X	3.339	N540	46.5	50.6	2507	2746
178	Hornady	ELD-X	3.339	N150	46.6	50.3	2441	2671
178	Hornady	ELD-X	3.339	N550	49.2	53.1	2513	2753
178	Hornady	ELD-X	3.339	N555	52.6	56.9	2539	2733
178	Hornady	ELD-X	3.339	N160	54.2	59.9	2510	2766
180	Barnes	TSX	3.217	N540	42.0	46.1	2339	2569
180	Barnes	TSX	3.217	N550	44.6	49.4	2329	2585
180	Barnes	TSX	3.217	N160	48.5	54.6	2336	2598
180	Berger	Elite Hunter	3.339	N540	47.1	51.1	2569	2789
180	Berger	Elite Hunter	3.339	N150	46.1	50.3	2497	2707
180	Berger	Elite Hunter	3.339	N550	50.6	54.3	2575	2818
180	Berger	Elite Hunter	3.339	N555	53.7	57.9	2569	2772
180	Berger	Elite Hunter	3.339	N160	54.6	60.3	2585	2828
180	Berger	Elite Hunter	3.339	N560	57.3	63.0	2575	2841
180	Fox Bullets	Classic Hunter	3.150	N140	40.1	43.8	2300	2464
180	Fox Bullets	Classic Hunter	3.150	N540	42.1	47.2	2369	2605
180	Fox Bullets	Classic Hunter	3.150	N150	39.4	44.0	2257	2480
180	Fox Bullets	Classic Hunter	3.150	N160	51.1	56.8	2425	2677
180	Hornady	CX	3.217	N540	41.7	46.5	2287	2533
180	Hornady	CX	3.217	N150	40.1	45.2	2185	2425
180	Hornady	CX	3.217	N550	42.4	48.0	2267	2530
180	Hornady	CX	3.217	N555	49.4	56.8	2388	2657
180	Hornady	CX	3.217	N160	46.3	54.5	2270	2566
180	Hornady	CX	3.217	N560	55.6	60.6	2444	2674
180	Hornady	GMX	3.264	N140	41.4	44.4	2254	2418
180	Hornady	GMX	3.264	N540	41.8	45.4	2287	2464
180	Hornady	GMX	3.264	N150	39.8	44.9	2185	2434
180	Hornady	GMX	3.264	N550	43.7	48.3	2280	2536

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
180	Hornady	GMX	3.264	N555	48.6	54.9	2388	2625
180	Hornady	GMX	3.264	N160	45.8	52.6	2280	2556
180	Hornady	GMX	3.264	N560	53.6	61.1	2349	2648
180	Norma	Oryx	3.228	N150	41.1	46.0	2359	2556
180	Norma	Oryx	3.228	N550	44.1	48.5	2402	2612
180	Norma	Oryx	3.228	N160	49.5	55.7	2454	2687
180	Norma	Oryx	3.228	N560	53.1	57.7	2454	2677
180	Sierra	SBT	3.331	N540	45.4	49.2	2451	2667
180	Sierra	SBT	3.331	N150	44.1	49.2	2405	2612
180	Sierra	SBT	3.331	N550	48.1	52.2	2503	2710
180	Sierra	SBT	3.331	N555	54.0	59.4	2585	2808
180	Sierra	SBT	3.331	N160	54.6	59.0	2523	2730
185	Berger	Classic Hunter	3.331	N540	47.8	51.9	2546	2762
185	Berger	Classic Hunter	3.331	N150	46.5	51.1	2461	2690
185	Berger	Classic Hunter	3.331	N550	50.9	54.5	2543	2776
185	Berger	Classic Hunter	3.331	N555	53.9	57.4	2539	2717
185	Berger	Classic Hunter	3.331	N160	55.1	60.0	2533	2782
185	Berger	Classic Hunter	3.331	N560	58.2	63.4	2552	2822
185	Berger	Hybrid Target	3.307	N150	45.7	49.5	2448	2667
185	Berger	Hybrid Target	3.307	N550	49.2	52.6	2536	2756
185	Berger	Hybrid Target	3.307	N160	53.9	59.4	2516	2762
185	Berger	Hybrid Target	3.307	N560	56.2	61.4	2510	2789
185	Berger	Juggernaut Target	3.339	N540	45.5	48.6	2467	2654
185	Berger	Juggernaut Target	3.339	N150	41.7	46.9	2359	2569
185	Berger	Juggernaut Target	3.339	N550	46.3	50.8	2454	2674
185	Berger	Juggernaut Target	3.339	N555	53.2	57.6	2559	2743
185	Berger	Juggernaut Target	3.339	N160	51.7	57.6	2484	2707
185	Berger	Juggernaut Target	3.339	N560	55.6	61.0	2510	2759
185	Brenneke	Basic	3.189	N540	44.4	49.5	2408	2644
185	Brenneke	Basic	3.189	N550	47.5	50.9	2448	2638
185	Brenneke	Basic	3.189	N555	53.6	58.3	2516	2720
185	Brenneke	Basic	3.189	N160	52.8	56.9	2461	2664
185	Lapua	Mega E415	3.130	N540	43.5	48.9	2388	2661
185	Lapua	Mega E415	3.130	N150	42.4	50.6	2270	2595
185	Lapua	Mega E415	3.130	N550	46.6	53.4	2388	2664
185	Lapua	Mega E415	3.130	N160	52.2	57.2	2425	2674
185	Lapua	Mega E415	3.130	N560	54.0	60.0	2418	2710
185	Lapua	Scenar	3.307	N540	44.1	48.8	2257	2530

Bullet				Powder	Load			
gr			inch		gr		fps	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
185	Lapua	Scenar	3.307	N150	44.4	50.3	2283	2552
185	Lapua	Scenar	3.307	N550	46.6	51.8	2300	2598
185	Lapua	Scenar	3.307	N160	53.7	59.4	2375	2654
185	Lapua	Scenar	3.307	N560	54.3	61.9	2375	2677
190	Sierra	HPBT	3.307	N150	44.7	49.4	2280	2516
190	Sierra	HPBT	3.307	N550	47.4	53.9	2323	2664
190	Sierra	HPBT	3.307	N555	52.5	57.9	2484	2703
190	Sierra	HPBT	3.307	N160	52.8	58.8	2375	2608
190	Sierra	HPBT	3.307	N560	55.1	62.3	2365	2707
200	Lapua	Mega E401	3.130	N150	42.4	47.8	2270	2451
200	Lapua	Mega E401	3.130	N550	48.1	50.6	2395	2516
200	Lapua	Mega E401	3.130	N555	52.0	56.6	2395	2605
200	Lapua	Mega E401	3.130	N160	52.2	53.7	2425	2503
200	Nosler	Partition	3.307	N150	43.0	47.5	2195	2375
200	Nosler	Partition	3.307	N160	52.2	57.6	2310	2510
200	Rhino	Solid Shank Scandinavia	3.071	N540	41.7	47.1	2198	2454
200	Rhino	Solid Shank Scandinavia	3.071	N150	40.0	46.8	2133	2398
200	Rhino	Solid Shank Scandinavia	3.071	N550	46.3	51.7	2306	2539
200	Rhino	Solid Shank Scandinavia	3.071	N555	53.2	58.2	2415	2615
200	Rhino	Solid Shank Scandinavia	3.071	N160	53.2	56.6	2352	2539
200	Swift	A-Frame	3.307	N550	49.2	52.8	2362	2572
200	Swift	A-Frame	3.307	N160	52.5	56.8	2323	2552
200	Swift	A-Frame	3.307	N165	59.4	63.9	2428	2638
205	Berger	Elite Hunter	3.327	N140	42.1	45.7	2244	2431
205	Berger	Elite Hunter	3.327	N540	44.3	48.0	2323	2513
205	Berger	Elite Hunter	3.327	N150	43.2	46.9	2254	2434
205	Berger	Elite Hunter	3.327	N550	46.3	49.8	2343	2533
205	Berger	Elite Hunter	3.327	N555	51.4	56.0	2405	2605
205	Berger	Elite Hunter	3.327	N160	52.3	56.3	2369	2559
208	Berger	Long Range Hybrid Target	3.339	N140	42.0	44.8	2224	2382
208	Berger	Long Range Hybrid Target	3.339	N540	43.5	46.6	2290	2480
208	Berger	Long Range Hybrid Target	3.339	N150	42.4	46.0	2221	2405
208	Berger	Long Range Hybrid Target	3.339	N550	45.5	49.2	2313	2510
208	Berger	Long Range Hybrid Target	3.339	N555	52.2	56.0	2408	2585
208	Berger	Long Range Hybrid Target	3.339	N160	52.5	56.3	2356	2556
208	Hornady	A-MAX	3.315	N550	46.8	50.6	2333	2523
208	Hornady	A-MAX	3.315	N160	50.5	54.9	2333	2539
208	Hornady	A-MAX	3.315	N560	54.9	59.1	2402	2618

Bullet				Powder	Load			
gr				inch		gr		fps
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
208	Hornady	A-MAX	3.315	N565	55.1	60.0	2392	2566
210	Nosler	RDF	3.338	N140	41.7	44.0	2247	2365
210	Nosler	RDF	3.338	N150	40.1	44.4	2198	2385
210	Nosler	RDF	3.338	N550	44.0	47.5	2270	2467
210	Nosler	RDF	3.338	N555	48.6	53.1	2339	2539
210	Nosler	RDF	3.338	N160	49.4	53.6	2323	2513
210	Nosler	RDF	3.338	N560	51.7	55.7	2336	2539
215	Berger	Hybrid Target	3.339	N550	46.9	50.6	2310	2520
215	Berger	Hybrid Target	3.339	N555	50.2	54.5	2313	2497
215	Berger	Hybrid Target	3.339	N165	58.0	61.0	2385	2539
215	Berger	Hybrid Target	3.339	N560	54.8	60.8	2359	2625
220	Berger	Long Range Hybrid Target	3.339	N150	41.4	44.6	2139	2303
220	Berger	Long Range Hybrid Target	3.339	N550	44.3	48.3	2228	2428
220	Berger	Long Range Hybrid Target	3.339	N555	51.2	55.2	2333	2516
220	Berger	Long Range Hybrid Target	3.339	N160	50.9	54.5	2274	2461
220	Hornady	RN	3.307	N160	50.8	56.0	2146	2369
220	Hornady	RN	3.307	N560	53.5	61.3	2205	2516
220	Lapua	Scenar-L	3.339	N150	41.8	45.7	2116	2300
220	Lapua	Scenar-L	3.339	N550	46.3	49.1	2228	2411
220	Lapua	Scenar-L	3.339	N555	48.6	52.8	2251	2431
220	Lapua	Scenar-L	3.339	N160	49.4	54.6	2211	2408
220	Lapua	Scenar-L	3.339	N165	55.6	60.0	2297	2493
220	Lapua	Scenar-L	3.339	N560	52.8	57.3	2244	2464
220	Rhino	Solid Shank	3.213	N150	41.1	45.2	2073	2251
220	Rhino	Solid Shank	3.213	N550	46.0	48.6	2182	2339
220	Rhino	Solid Shank	3.213	N160	49.4	53.2	2205	2379
220	Rhino	Solid Shank	3.213	N560	53.7	59.9	2231	2467
220	Rhino	Solid Shank	3.213	N565	57.9	61.6	2287	2461
240	Woodleigh	Weldcore	3.307	N165	53.2	60.2	2159	2392
240	Woodleigh	Weldcore	3.307	N560	51.1	56.6	2123	2382
240	Woodleigh	Weldcore	3.307	N565	53.7	59.7	2188	2402