

Ladedata 6,5x55

20-12-2011

Krudt navn	Krudt Fab.	Kugle Fab.	Kugle vægt	Krudt vægt	m*/s Vo	Joule Anslag	OK	Test bem	MAX Længde	test dato	Test 200 m	Lade dato	
H414		7,7	44,5	920,0			x						
H414		7,7	40,0	825,0			10%						
1214	Norma	Lapua	10,1	41,0					73,0	00-01-1900		00-01-1900	
1214	Norma	Nosler P	9,0	43,0	<u>725,0</u>		ok	løb55cm	73,0	03-04-2010		27-03-2010	
1211	Norma	Nosler P	9,0	41,7	<u>780,0</u>		spreder	løb55cm	73,0	03-04-2010		27-03-2010	
1211	Norma	Nosler	9,0	42,0	<u>785,0</u>			løb55cm	73,0	06-04-2010		04-04-2010	
1211	Norma	Nosler	9,0	42,5	<u>800,0</u>			løb55cm	73,0			06-04-2010	
H1000	Hodgdon	Nosler Pat	9,0	47,5	<u>686,0</u>		ok	løb55cm	73,0	03-04-2010		27-03-2010	
H414	Hodgdon	Nosler Pat	9,0	42,5					73,0	14-02-2010		13-02-2010	comp
H414	Hodgdon	Nosler Pat	9,0	41,5			lav		73,0	13-02-2010		12-02-2010	
H414	Hodgdon	Nosler Pat.	9,0	42,0					73,0	14-02-2010		13-02-2010	
H414	Hodgdon	Nosler Pat	9,0	43,0	<u>680,0</u>		spreder	løb55cm	73,0	03-04-2010		19-02-2010	
H4895		10,1	33,0				min			test			
H4895		10,1	36,0				max			04-05-2008		24-03-2008	spreder
1230	Norma	Mega	10,1	48,0					72,0			47,1 lav	
1230	Norma	Mega	10,1	47,1					73,8			for lang	
1230	Norma	Mega	10,1	47,0					70,5	20-05-2008		FLYDER	
1230	Norma	Mega	10,0	46,0				OK	70,5	20-05-2008		KAN BRUGES	
1230	Norma	Mega	10,1	47,5					70,5	20-05-2008		FLYDER	
1230	Norma	Mega	10,1	46,5				OK	70,5	20-05-2008		OK	
H414	Hodgdon	Lapua	10,1	38,5		Norm	nej	Bad	70,5	18-02-2008		18-02-2008	lav
H414	Hodgdon	Lapua	10,1	47,0		flyder	nej	Bad	70,7	24-02-2008		24-02-2008	farlig
H414	Hodgdon	Lapua	10,1	42,0	<u>743,0</u>			ok	70,5	12-05-2008		24-02-2008	
H414	Hodgdon	Lapua	10,1	42,5				ok	70,5	12-05-2008		24-03-2008	
H414	Hodgdon	Lapua	10,1	43,0					70,5			24-02-2008	
H414	Hodgdon	Lapua	10,1	41,5					70,5			09-05-2028	lav
Norma	Bane		6,5	??	<u>737</u>								610 mm løb

	godkendt
	til test
	ikke afprøvet
	farlig
	afprøvet ikke god nok

Alle test er ud fra Norma 6.5x51 elite 9.0 g

140 GR. SPR SP	Hodgdon	H1000	.264"	3.030"	46.5	2423	37,600 CUP	51.5C	2651	46,000 CUP
140 GR. SPR SP	IMR	IMR 7828 SSC	.264"	3.030"	44.0	2460	38,300 CUP	48.2	2678	45,800 CUP
140 GR. SPR SP	Winchester	Supreme 780	.264"	3.030"	45.0	2451	40,600 CUP	47.8	2592	45,300 CUP
140 GR. SPR SP	Hodgdon	H4831	.264"	3.030"	42.5	2382	38,100 CUP	47.0	2586	45,700 CUP
140 GR. SPR SP	Hodgdon	Hybrid 100V	.264"	3.030"	40.0	2418	38,300 CUP	44.5	2642	45,200 CUP
140 GR. SPR SP	IMR	IMR 4831	.264"	3.030"	43.0	2507	39,100 CUP	46.3	2700	45,400 CUP
140 GR. SPR SP	Hodgdon	H4350	.264"	3.030"	39.5	2418	38,600 CUP	44.0	2617	45,700 CUP
140 GR. SPR SP	Hodgdon	H414	.264"	3.030"	37.5	2393	40,000 CUP	41.5	2565	45,600 CUP
140 GR. SPR SP	IMR	IMR 4350	.264"	3.030"	41.0	2486	39,300 CUP	45.0	2677	46,000 CUP
140 GR. SPR SP	Winchester	760	.264"	3.030"	37.5	2393	40,000 CUP	41.5	2565	45,600 CUP
140 GR. SPR SP	IMR	IMR 4007 SSC	.264"	3.030"	39.0	2400	38,600 CUP	42.8	2591	45,300 CUP
140 GR. SPR SP	Hodgdon	H380	.264"	3.030"	36.5	2316	37,600 CUP	40.5	2520	45,100 CUP
140 GR. SPR SP	Hodgdon	Varget	.264"	3.030"	32.5	2312	37,500 CUP	36.0	2528	46,000 CUP
140 GR. SPR SP	IMR	IMR 4064	.264"	3.030"	35.0	2394	39,500 CUP	38.0	2563	45,800 CUP
140 GR. SPR SP	IMR	IMR 4895	.264"	3.030"	34.5	2364	38,900 CUP	37.8	2550	45,500 CUP
140 GR. SPR SP	Hodgdon	H4895	.264"	3.030"	32.5	2305	38,100 CUP	35.8	2493	45,700 CUP
142 GR. SIE HPBT	Hodgdon	H1000	.264"	3.050"	48.0	2453	37,500 CUP	51.5C	2601	41,600 CUP
142 GR. SIE HPBT	IMR	IMR 7828 SSC	.264"	3.050"	44.0	2457	38,600 CUP	47.7	2671	45,500 CUP
142 GR. SIE HPBT	Winchester	Supreme 780	.264"	3.050"	44.6	2461	41,100 CUP	47.5	2640	45,900 CUP
142 GR. SIE HPBT	Hodgdon	H4831	.264"	3.050"	42.5	2383	37,300 CUP	47.0	2604	45,300 CUP
142 GR. SIE HPBT	Hodgdon	Hybrid 100V	.264"	3.050"	40.0	2420	39,300 CUP	44.0	2658	46,200 CUP
142 GR. SIE HPBT	IMR	IMR 4831	.264"	3.050"	43.0	2500	38,400 CUP	46.5	2704	44,900 CUP
142 GR. SIE HPBT	Hodgdon	H4350	.264"	3.050"	39.0	2427	38,400 CUP	43.7	2653	45,800 CUP
142 GR. SIE HPBT	Hodgdon	H414	.264"	3.050"	39.0	2399	37,200 CUP	43.0	2653	45,300 CUP
142 GR. SIE HPBT	IMR	IMR 4350	.264"	3.050"	41.0	2452	38,000 CUP	44.8	2667	45,100 CUP
142 GR. SIE HPBT	Winchester	760	.264"	3.050"	39.0	2399	37,200 CUP	43.0	2653	45,300 CUP
142 GR. SIE HPBT	IMR	IMR 4007 SSC	.264"	3.050"	39.0	2441	38,400 CUP	42.8	2638	45,900 CUP
142 GR. SIE HPBT	Hodgdon	H380	.264"	3.050"	35.0	2239	35,600 CUP	38.5	2437	45,300 CUP
142 GR. SIE HPBT	Hodgdon	Varget	.264"	3.050"	34.0	2334	38,100 CUP	38.0	2559	45,700 CUP
142 GR. SIE HPBT	IMR	IMR 4064	.264"	3.050"	35.0	2430	40,300 CUP	38.0	2582	45,600 CUP
142 GR. SIE HPBT	IMR	IMR 4895	.264"	3.050"	35.0	2416	40,000 CUP	38.3	2574	45,700 CUP
142 GR. SIE HPBT	Hodgdon	H4895	.264"	3.050"	32.5	2311	37,800 CUP	35.8	2511	45,800 CUP

160 GR. HDY RN	Hodgdon	H1000	.264"	3.000"	45.0	2265	35,000 CUP	50.0C	2517	45,300 CUP
160 GR. HDY RN	IMR	IMR 7828 SSC	.264"	3.300"	43.0	2335	40,100 CUP	47.0	2512	45,600 CUP
160 GR. HDY RN	Winchester	Supreme 780	.264"	3.000"	44.2	2333	39,800 CUP	47.0	2455	44,600 CUP
160 GR. HDY RN	Hodgdon	H4831	.264"	3.000"	44.0	2327	36,600 CUP	48.0C	2524	46,000 CUP
160 GR. HDY RN	Hodgdon	Hybrid 100V	.264"	3.000"	40.0	2317	39,300 CUP	43.5	2490	45,600 CUP
160 GR. HDY RN	IMR	IMR 4831	.264"	3.300"	42.0	2362	38,900 CUP	45.5	2503	45,100 CUP
160 GR. HDY RN	Hodgdon	H4350	.264"	3.000"	40.0	2317	38,800 CUP	43.0	2445	44,900 CUP
160 GR. HDY RN	Hodgdon	H414	.264"	3.000"	38.5	2262	38,400 CUP	41.0	2383	44,700 CUP
160 GR. HDY RN	IMR	IMR 4350	.264"	3.300"	40.0	2320	39,800 CUP	43.8	2513	45,900 CUP
160 GR. HDY RN	Winchester	760	.264"	3.000"	38.5	2262	38,400 CUP	41.0	2383	44,700 CUP
160 GR. HDY RN	IMR	IMR 4007 SSC	.264"	3.300"	38.0	2284	40,000 CUP	41.5	2438	45,600 CUP
160 GR. HDY RN	Hodgdon	Varget	.264"	3.000"	32.5	2173	38,200 CUP	36.0	2354	45,600 CUP
160 GR. HDY RN	IMR	IMR 4064	.264"	3.300"	34.0	2243	39,500 CUP	36.5	2360	44,700 CUP
160 GR. HDY RN	IMR	IMR 4895	.264"	3.300"	33.0	2189	37,700 CUP	36.0	2346	44,600 CUP

