

Sheet1

REFERENCE,C,25	B_MAN,C,	B_W_	B_W,B_STYLE,C,1	COE1,IMVEL:	COE2,IMVEL:	COE3,IMVEL:	COE4,IMVEL:	COE5,IMVEL:	COE6,IMVEL:
ARMS RIFLE Compilation	Lyman-R	248	248 #375248	0.290	1600	0.310	1201	0.325	1200
ARMS RIFLE Compilation	Lyman-R	248	248 #375248	0.290	1600	0.310	1201	0.325	1200
ARMS RIFLE Compilation	Lyman-R	248	248 #375248	0.290	1600	0.310	1201	0.325	1200
ARMS RIFLE Compilation	Lyman-R	248	248 #375248	0.290	1600	0.310	1201	0.325	1200
ARMS RIFLE Compilation	Lyman-R	248	248 #375248	0.290	1600	0.310	1201	0.325	1200
ARMS RIFLE Compilation	Lyman-R	248	248 #375248	0.290	1600	0.310	1201	0.325	1200
ARMS RIFLE Compilation	Horn-R	300	300 .375 FMJ	0.282	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Horn-R	300	300 .375 FMJ	0.282	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Horn-R	300	300 .375 FMJ	0.282	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Horn-R	300	300 .375 FMJ	0.282	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Horn-R	300	300 .375 FMJ	0.282	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Sier-R	200	200 .375 FN	0.206	1900	0.221	1601	0.245	1600
ARMS RIFLE Compilation	Sier-R	200	200 .375 FN	0.206	1900	0.221	1601	0.245	1600
ARMS RIFLE Compilation	Sier-R	200	200 .375 FN	0.206	1900	0.221	1601	0.245	1600
ARMS RIFLE Compilation	Sier-R	200	200 .375 FN	0.206	1900	0.221	1601	0.245	1600
ARMS RIFLE Compilation	Sier-R	200	200 .375 FN	0.206	1900	0.221	1601	0.245	1600
ARMS RIFLE Compilation	Horn-R	220	220 .375 FP	0.231	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Horn-R	220	220 .375 FP	0.231	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Horn-R	220	220 .375 FP	0.231	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Horn-R	220	220 .375 FP	0.231	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Horn-R	220	220 .375 FP	0.231	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Sp-R	235	235 .375 S-SPZ	0.317	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Sp-R	235	235 .375 S-SPZ	0.317	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Sp-R	235	235 .375 S-SPZ	0.317	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Sp-R	235	235 .375 S-SPZ	0.317	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Sp-R	235	235 .375 S-SPZ	0.317	0	0.000	0	0.000	0
ARMS RIFLE Compilation	Sp-R	235	235 .375 S-SPZ	0.317	0	0.000	0	0.000	0

Sheet1

P_NAME,C,25	TWIS`RIFLE,C,25	PRIMER,C,35	BAR
DUPONT IMR-3031	1-12 UNIVERSAL RECEIVER	W-W LARGE RIFLE 8-1/2-120	24
DUPONT IMR-4198	1-12 UNIVERSAL RECEIVER	W-W LARGE RIFLE 8-1/2-120	24
DUPONT IMR-4227	1-12 UNIVERSAL RECEIVER	W-W LARGE RIFLE 8-1/2-120	24
DUPONT SR-4759	1-12 UNIVERSAL RECEIVER	W-W LARGE RIFLE 8-1/2-120	24
HERCULES 2400	1-12 UNIVERSAL RECEIVER	W-W LARGE RIFLE 8-1/2-120	24
HERCULES RELOADER 7	1-12 UNIVERSAL RECEIVER	W-W LARGE RIFLE 8-1/2-120	24
DUPONT IMR-3031	1-12 WINCHESTER	WINCHESTER 120	20
DUPONT IMR-4198	1-12 WINCHESTER	WINCHESTER 120	20
HERCULES RELOADER 7	1-12 WINCHESTER	WINCHESTER 120	20
HODGDON H-322	1-12 WINCHESTER	WINCHESTER 120	20
NORMA N-200	1-12 WINCHESTER	WINCHESTER 120	20
ACCURATE MR2230	1-12 WINCHESTER 94AE-XTR	REMINGTON LARGE RIFLE 9-1/2	20
DUPONT IMR-4198	1-12 WINCHESTER 94AE-XTR	REMINGTON LARGE RIFLE 9-1/2	20
HERCULES RELOADER 7	1-12 WINCHESTER 94AE-XTR	REMINGTON LARGE RIFLE 9-1/2	20
HODGDON H-322	1-12 WINCHESTER 94AE-XTR	REMINGTON LARGE RIFLE 9-1/2	20
ACCURATE MR5744	1-12 WINCHESTER 94AE-XTR	REMINGTON LARGE RIFLE 9-1/2	20
DUPONT IMR-3031	1-12 WINCHESTER	WINCHESTER 120	20
DUPONT IMR-4198	1-12 WINCHESTER	WINCHESTER 120	20
HERCULES RELOADER 7	1-12 WINCHESTER	WINCHESTER 120	20
HODGDON H-322	1-12 WINCHESTER	WINCHESTER 120	20
NORMA N-200	1-12 WINCHESTER	WINCHESTER 120	20
DUPONT IMR-3031	1-20 RUGER #1	CCI LARGE RIFLE 200	22
DUPONT IMR-4198	1-20 RUGER #1	CCI LARGE RIFLE 200	22
DUPONT IMR-4895	1-20 RUGER #1	CCI LARGE RIFLE 200	22
HERCULES RELOADER 7	1-20 RUGER #1	CCI LARGE RIFLE 200	22
HODGDON H-322	1-20 RUGER #1	CCI LARGE RIFLE 200	22
NORMA N-200	1-20 RUGER #1	CCI LARGE RIFLE 200	22

Sheet1

B_DIANV_4,N,V_5,N,P_W4,IP_W5,N,6,2

0.375	1771	1563	31.40	27.00
0.375	1907	1581	28.50	24.00
0.375	1925	1617	26.00	22.00
0.375	1866	1606	26.00	21.00
0.375	1897	1595	24.00	20.00
0.375	1811	1614	32.00	27.50
0.375	1900	1800	35.20	34.00
0.375	2000	1800	32.20	28.00
0.375	2200	1800	38.00	31.10
0.375	2000	1800	38.60	34.80
0.375	2100	1800	36.00	30.10
0.375	2000	1900	40.00	38.00
0.375	2200	1900	34.60	30.20
0.375	2250	1900	38.60	33.00
0.375	2000	1900	38.90	37.30
0.375	2150	1900	32.70	28.50
0.375	1900	1800	35.20	34.00
0.375	2000	1800	32.20	28.00
0.375	2200	1800	38.00	31.10
0.375	2000	1800	38.60	34.80
0.375	2100	1800	36.00	30.10
0.375	1787	1594	35.00	31.00
0.375	1972	1736	32.00	28.00
0.375	1770	1561	36.00	32.00
0.375	1942	1729	35.00	31.00
0.375	1823	1611	35.00	31.00
0.375	1928	1706	32.00	28.00