

7/8oz Red Dot lite reload M2

[Digital Link](#)

Temperature:	51F	Number of Shots:	2
Pressure:	30.3 in Hg	Minimum:	1165
Bullet Weight:	400	Maximum:	1199
Power Factor Average:	472	Spread:	34
Power Factor Low:	466	Average:	1182
Power Factor High:	479	Standard Deviation:	17

#	Velocity	Ft/lbs	Power Factor	Date
2	1199	1276.7	479	12/2/19, 4:35 PM
1	1165	1205.4	466	12/2/19, 4:35 PM

PMC One Shot #4 BK 870P

[Digital Link](#)

Temperature:	51F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1048
Bullet Weight:	480	Maximum:	1129
Power Factor Average:	516	Spread:	81
Power Factor Low:	503	Average:	1076
Power Factor High:	541	Standard Deviation:	28

#	Velocity	Ft/lbs	Power Factor	Date
5	1078	1238.5	517	12/2/19, 4:33 PM
4	1129	1358.4	541	12/2/19, 4:33 PM
3	1072	1224.7	514	12/2/19, 4:33 PM
2	1048	1170.5	503	12/2/19, 4:33 PM
1	1056	1188.4	506	12/2/19, 4:33 PM

Remington GC12L7 870P

[Digital Link](#)

Gun Club Light Target #7.5

Temperature:	51F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1043
Bullet Weight:	514	Maximum:	1076
Power Factor Average:	547	Spread:	33
Power Factor Low:	536	Average:	1065
Power Factor High:	553	Standard Deviation:	11

#	Velocity	Ft/lbs	Power Factor	Date
5	1070	1306.6	549	12/2/19, 4:31 PM
4	1043	1241.5	536	12/2/19, 4:31 PM
3	1076	1321.3	553	12/2/19, 4:31 PM
2	1070	1306.6	549	12/2/19, 4:31 PM
1	1066	1296.8	547	12/2/19, 4:31 PM

Remington GC1218 870P

[Digital Link](#)

Gun Club 1oz Xtra Lite

Temperature:	51F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1117
Bullet Weight:	480	Maximum:	1173
Power Factor Average:	544	Spread:	56
Power Factor Low:	536	Average:	1134
Power Factor High:	563	Standard Deviation:	21

#	Velocity	Ft/lbs	Power Factor	Date
5	1120	1336.9	537	12/2/19, 4:29 PM
4	1142	1389.9	548	12/2/19, 4:29 PM
3	1173	1466.4	563	12/2/19, 4:29 PM
2	1121	1339.2	538	12/2/19, 4:29 PM
1	1117	1329.7	536	12/2/19, 4:29 PM

Remington GL126 870P

[Digital Link](#)

Game Load 1oz #6

Temperature:	51F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1227
Bullet Weight:	480	Maximum:	1250
Power Factor Average:	595	Spread:	23
Power Factor Low:	588	Average:	1240
Power Factor High:	600	Standard Deviation:	11

#	Velocity	Ft/lbs	Power Factor	Date
5	1250	1665.2	600	12/2/19, 4:27 PM

4	1248	1659.9	599	12/2/19, 4:27 PM
3	1227	1604.5	588	12/2/19, 4:26 PM
2	1250	1665.2	600	12/2/19, 4:26 PM
1	1228	1607.1	589	12/2/19, 4:26 PM

Remington HT12L9 870P

[Digital Link](#)

Temperature:	51F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1106
Bullet Weight:	480	Maximum:	1142
Power Factor Average:	542	Spread:	36
Power Factor Low:	530	Average:	1131
Power Factor High:	548	Standard Deviation:	14

#	Velocity	Ft/lbs	Power Factor	Date
5	1140	1385.0	547	12/2/19, 4:25 PM
4	1142	1389.9	548	12/2/19, 4:25 PM
3	1126	1351.2	540	12/2/19, 4:25 PM
2	1142	1389.9	548	12/2/19, 4:24 PM
1	1106	1303.6	530	12/2/19, 4:24 PM

Fiocchi 12SCX8 870P

[Digital Link](#)

Temperature:	51F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1188
Bullet Weight:	514	Maximum:	1225
Power Factor Average:	615	Spread:	37
Power Factor Low:	610	Average:	1196
Power Factor High:	629	Standard Deviation:	14

#	Velocity	Ft/lbs	Power Factor	Date
5	1190	1616.1	611	12/2/19, 4:23 PM
4	1225	1712.5	629	12/2/19, 4:23 PM
3	1190	1616.1	611	12/2/19, 4:22 PM
2	1191	1618.8	612	12/2/19, 4:22 PM
1	1188	1610.7	610	12/2/19, 4:22 PM

Winchester AA Low Noise/Recoil 870P

[Digital Link](#)

Temperature:	51F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	985
Bullet Weight:	400	Maximum:	1017
Power Factor Average:	399	Spread:	32
Power Factor Low:	394	Average:	999
Power Factor High:	406	Standard Deviation:	11

#	Velocity	Ft/lbs	Power Factor	Date
5	1017	918.6	406	12/2/19, 4:21 PM
4	1005	897.0	402	12/2/19, 4:21 PM
3	989	868.7	395	12/2/19, 4:21 PM
2	1000	888.1	400	12/2/19, 4:20 PM
1	985	861.7	394	12/2/19, 4:20 PM

Federal GMT115 7.5 870P

[Digital Link](#)

Temperature:	51F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1070
Bullet Weight:	514	Maximum:	1104
Power Factor Average:	558	Spread:	34
Power Factor Low:	549	Average:	1086
Power Factor High:	567	Standard Deviation:	13

#	Velocity	Ft/lbs	Power Factor	Date
5	1104	1390.9	567	12/2/19, 4:18 PM
4	1082	1336.1	556	12/2/19, 4:18 PM
3	1077	1323.7	553	12/2/19, 4:18 PM
2	1097	1373.4	563	12/2/19, 4:18 PM
1	1070	1306.6	549	12/2/19, 4:18 PM

PMC One Shot 4BK M2

[Digital Link](#)

Temperature:	51F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1067
Bullet Weight:	480	Maximum:	1099
Power Factor Average:	518	Spread:	32

Power Factor Low: 512
Power Factor High: 527

Average: 1080
Standard Deviation: 13

#	Velocity	Ft/lbs	Power Factor	Date
5	1067	1213.3	512	12/2/19, 3:26 PM
4	1099	1287.2	527	12/2/19, 3:26 PM
3	1091	1268.5	523	12/2/19, 3:26 PM
2	1067	1213.3	512	12/2/19, 3:26 PM
1	1078	1238.5	517	12/2/19, 3:26 PM

Winchester Low Noise Low Recoil M2

[Digital Link](#)

Temperature: 52F Number of Shots: 5
Pressure: 30.3 in Hg Minimum: 966
Bullet Weight: 400 Maximum: 1021
Power Factor Average: 399 Spread: 55
Power Factor Low: 386 Average: 1000
Power Factor High: 408 Standard Deviation: 20

#	Velocity	Ft/lbs	Power Factor	Date
5	995	879.3	398	12/2/19, 3:01 PM
4	1017	918.6	406	12/2/19, 3:01 PM
3	1001	889.9	400	12/2/19, 3:01 PM
2	1021	925.8	408	12/2/19, 3:01 PM
1	966	828.7	386	12/2/19, 3:01 PM

Fiocchi Exacta Power Spreader M2

[Digital Link](#)

#8 1.175oz

Temperature: 52F Number of Shots: 5
Pressure: 30.3 in Hg Minimum: 1180
Bullet Weight: 514 Maximum: 1218
Power Factor Average: 614 Spread: 38
Power Factor Low: 606 Average: 1194
Power Factor High: 626 Standard Deviation: 13

#	Velocity	Ft/lbs	Power Factor	Date
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5	1194	1627.0	613	12/2/19, 2:58 PM
4	1218	1693.0	626	12/2/19, 2:57 PM
3	1180	1589.0	606	12/2/19, 2:57 PM
2	1192	1621.5	612	12/2/19, 2:57 PM
1	1189	1613.4	611	12/2/19, 2:57 PM

Remington HT12L9 M2

Digital Link

American Clay & Field Heavy Target #9

Temperature:	52F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1139
Bullet Weight:	480	Maximum:	1159
Power Factor Average:	552	Spread:	20
Power Factor Low:	546	Average:	1151
Power Factor High:	556	Standard Deviation:	7

#	Velocity	Ft/lbs	Power Factor	Date
5	1139	1382.6	546	12/2/19, 2:53 PM
4	1158	1429.1	555	12/2/19, 2:53 PM
3	1150	1409.4	552	12/2/19, 2:53 PM
2	1149	1407.0	551	12/2/19, 2:53 PM
1	1159	1431.6	556	12/2/19, 2:53 PM

Remington GC12L7 M2

Digital Link

Gun Club Light Target

Temperature:	52F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1041
Bullet Weight:	514	Maximum:	1085
Power Factor Average:	548	Spread:	44
Power Factor Low:	535	Average:	1067
Power Factor High:	557	Standard Deviation:	15

#	Velocity	Ft/lbs	Power Factor	Date
5	1066	1296.8	547	12/2/19, 2:50 PM
4	1076	1321.3	553	12/2/19, 2:50 PM
3	1071	1309.0	550	12/2/19, 2:50 PM

2	1085	1343.5	557	12/2/19, 2:50 PM
1	1041	1236.7	535	12/2/19, 2:50 PM

Remington GL126 M2

Digital Link

#6 Game Load

Temperature:	52F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1215
Bullet Weight:	480	Maximum:	1269
Power Factor Average:	600	Spread:	54
Power Factor Low:	583	Average:	1250
Power Factor High:	609	Standard Deviation:	19

#	Velocity	Ft/lbs	Power Factor	Date
5	1247	1657.2	598	12/2/19, 2:48 PM
4	1269	1716.2	609	12/2/19, 2:48 PM
3	1257	1683.9	603	12/2/19, 2:48 PM
2	1264	1702.7	606	12/2/19, 2:48 PM
1	1215	1573.3	583	12/2/19, 2:47 PM

Remington GC1218 M2

Digital Link

#8 X-Tra Lite Target

Temperature:	52F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1113
Bullet Weight:	480	Maximum:	1140
Power Factor Average:	542	Spread:	27
Power Factor Low:	534	Average:	1129
Power Factor High:	547	Standard Deviation:	10

#	Velocity	Ft/lbs	Power Factor	Date
5	1113	1320.2	534	12/2/19, 2:44 PM
4	1140	1385.0	547	12/2/19, 2:44 PM
3	1123	1344.0	539	12/2/19, 2:44 PM
2	1140	1385.0	547	12/2/19, 2:44 PM
1	1131	1363.2	542	12/2/19, 2:44 PM

Federal GMT115 7.5 M2

Digital Link

Temperature:	53F	Number of Shots:	5
Pressure:	30.3 in Hg	Minimum:	1075
Bullet Weight:	514	Maximum:	1112
Power Factor Average:	561	Spread:	37
Power Factor Low:	552	Average:	1092
Power Factor High:	571	Standard Deviation:	13

#	Velocity	Ft/lbs	Power Factor	Date
5	1094	1365.9	562	12/2/19, 2:41 PM
4	1112	1411.2	571	12/2/19, 2:41 PM
3	1082	1336.1	556	12/2/19, 2:40 PM
2	1101	1383.4	565	12/2/19, 2:40 PM
1	1075	1318.8	552	12/2/19, 2:40 PM