

Cartridge Test Report

Test Bay:
Muzl to Scr1: 8.0 feet
Scr1 to Scr3: 4.00 feet
Muzl to Trgt: N/A feet
Target Size: N/A inches
Temperature: 70 °F
Humidity: 78 %
Altitude: 0 feet
Baro Press: 29.53 in Hg
Time Scale: 2 Msec.
Test Date: 5/25/2018
Test Time: 08:47

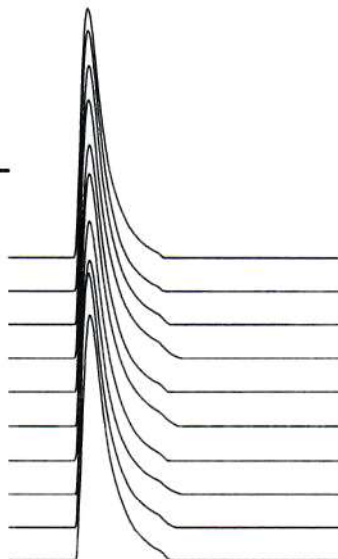
Gun: 9mm SAAMI Barrel
Mfg/Model: Wiseman
Caliber: 9mm
Serial #:
Vel Correction: 0 fps
Press Correction: 0 PSI
Xducer A ID: 117B25-SN5374
Offset Press: 6992 PSI
PC/Press: 0.126 PC/PSI
Press/Volt: 5000 PSI
Xducer B ID:

Load: 9mm 115 FMJ
Bullet Wgt: 115.0 grains
Bullet Style: FMJ
B.C.: 0.300 G1
Primer: Fiocchi LF
Max Avg Pre...
Avg Velocity:
Note:



SYSTEM 85 SHOT DATA

Rnd	Time	Vel13	PeakA	Pressure		
				TimeA	RiseA	AreaA
1	08:47:58	1159	33717	70	28	4472
2	08:48:36	1174	34905	70	27	4597
3	08:48:48	1163	34680	75	30	4849
4	08:49:04	1158	34617	75	29	5157
5	08:49:16	1146	33467	75	31	4713
6	08:49:32	1163	34042	75	30	5042
7	08:49:45	1150	32542	75	32	4595
8	08:50:01	1145	31892	75	29	4618
9	08:50:16	1161	34105	70	27	4847
10	08:50:30	1150	33142	75	31	4756



SUMMARY

	Time	Vel13	PeakA	Pressure		
				TimeA	RiseA	AreaA
Avg	08:49:23	1157	33711	74	29	4765
SD	00:00:47	9	972	2	2	214
HI	08:50:30	1174	34905	75	32	5157
LO	08:47:58	1145	31892	70	27	4472
ES	00:02:31	29	3012	5	5	685

Comment (22kHz):