H.P. White Laboratory, Inc.

BALLISTIC RESISTANCE TEST

Client : 7296: VETERANS MFG, L.L.C.

Job No. : 000009056 Test Date : 2/12/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 1 (FRONT)
Weight : 2.91 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0, 30, & 45 deg.
Backing Material : 5.5" CLAY/PLYWOOD
Conditioning : SUBMERGED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 66 F
BP : 30.27 in. Hg
RH : 34%
Barrel No./Gun : .44 MAG-R2
Gunner : MILLER
Recorder : STREETT

AMMUNITION

(1) : .44 MAG SJHP, 240 gr. Lot No. : SPEER 74453, J28W
(2) : Lot No. :
(3) : Lot No. :
(4) : Lot No. :

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 20mm, 18mm, 19mm, 18mm, 21mm
(3) : PRE TEST CLAY TEMP: 100.0 °F

Shot No.	Ammo.	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Penetration	Footnotes
1	1	3455	1447	3454	1448	1447	None	DEF. 15mm
2	1	3479	1437	3478	1438	1437	None	DEF. 17mm
3	1	3478	1438	3476	1438	1438	None	DEF. 30mm
4	1	3420	1462	3420	1462	1462	None	(b,c)
5	1	3448	1450	3451	1449	1449	None	(a)
6	1	3471	1441	3470	1441	1441	None	

REMARKS :

FOOTNOTES :

(a) SHOT IMPACTED AT A 30° ANGLE.
(b) SHOT IMPACTED AT A 45° ANGLE.
(c) EXCESSIVE VELOCITY

H.P. White Laboratory, Inc.

BALLISTIC RESISTANCE TEST

Client : 7296: VETERANS MFG, L.L.C.

Job No. : 000009056 Test Date : 2/11/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 2 (BACK)
Weight : 2.63 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0, 30, & 45 deg.
Backing Material : 5.5" CLAY/PLYWOOD
Conditioning : SUBMERGED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 69 F
BP : 30.31 in. Hg
RH : 36%
Barrel No./Gun : .357 SIG R2
Gunner : MILLER
Recorder : STREETT

AMMUNITION

(1) : .357 SIG FMJ FN, 125 gr. Lot No. : SPEER 4362, M30W
(2) : Lot No. :
(3) : Lot No. :
(4) : Lot No. :

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 19mm, 20mm, 20mm, 18mm, 19mm
(3) : PRE TEST CLAY TEMP: 99.8 °F

Shot No.	Ammo.	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Penetration	Footnotes
1	1	3379	1480	3379	1480	1480	None	DEF. 27mm
2	1	3401	1470	3401	1470	1470	None	DEF. 20mm
3	1	3386	1477	3385	1477	1477	None	DEF. 18mm
4	1	3439	1454	3439	1454	1454	None	(a)
5	1	3384	1478	3383	1478	1478	None	(b)
6	1	3406	1468	3406	1468	1468	None	

REMARKS :

FOOTNOTES :

(a) SHOT IMPACTED AT A 30° ANGLE.
(b) SHOT IMPACTED AT A 45° ANGLE.

H.P. White Laboratory, Inc.

BALLISTIC RESISTANCE TEST

Client : 7296: VETERANS MFG, L.L.C.

Job No. : 000009056 Test Date : 2/11/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 2 (FRONT)
Weight : 2.94 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0, 30, & 45 deg.
Backing Material : 5.5" CLAY/PLYWOOD
Conditioning : SUBMERGED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 69 F
BP : 30.31 in. Hg
RH : 36%
Barrel No./Gun : .357 SIG R2
Gunner : MILLER
Recorder : STREETT

AMMUNITION

(1) : .357 SIG FMJ FN, 125 gr. Lot No. : SPEER 4362, M30W
(2) : Lot No. :
(3) : Lot No. :
(4) : Lot No. :

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 19mm, 20mm, 20mm, 18mm, 19mm
(3) : PRE TEST CLAY TEMP: 99.8 °F

Shot No.	Ammo.	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Penetration	Footnotes
1	1	3403	1469	3403	1469	1469	None	DEF. 9mm
2	1	3409	1467	3408	1467	1467	None	DEF. 10mm
3	1	3365	1486	3365	1486	1486	None	DEF. 9mm
4	1	3385	1477	3385	1477	1477	None	(b)
5	1	3415	1464	3414	1465	1464	None	(a)
6	1	3450	1449	3450	1449	1449	None	

REMARKS :

FOOTNOTES :

(a) SHOT IMPACTED AT A 30° ANGLE.
(b) SHOT IMPACTED AT A 45° ANGLE.

H.P. White Laboratory, Inc.

BALLISTIC RESISTANCE TEST

Client : 7296: VETERANS MFG, L.L.C.

Job No. : 000009056 Test Date : 2/12/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 3 (BACK)
Weight : 2.62 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0, 30, & 45 deg.
Backing Material : 5.5" CLAY/PLYWOOD
Conditioning : TUMBLED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 66 F
BP : 30.27 in. Hg
RH : 34%
Barrel No./Gun : .44 MAG-R2
Gunner : MILLER
Recorder : STREETT

AMMUNITION

(1) : .44 MAG SJHP, 240 gr. Lot No. : SPEER 74453, J28W
(2) : Lot No. :
(3) : Lot No. :
(4) : Lot No. :

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 21mm, 20mm, 19mm, 20mm, 18mm
(3) : PRE TEST CLAY TEMP: 98.2 °F

Shot No.	Ammo.	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Penetration	Footnotes
1	1	3784	1321	3784	1321	1321	None	DEF. 36mm
2	1	3754	1332	3754	1332	1332	None	DEF. 32mm
3	1	3721	1344	3703	1350	1347	None	DEF. 38mm
4	1	3649	1370	3663	1365	1368	None	(b)
5	1	3743	1336	3759	1330	1333	None	(a)
6	1	3717	1345	3716	1346	1345	None	

REMARKS :

FOOTNOTES :

(a) SHOT IMPACTED AT A 30° ANGLE.
(b) SHOT IMPACTED AT A 45° ANGLE.

H.P. White Laboratory, Inc.

BALLISTIC RESISTANCE TEST

Client : 7296: VETERANS MFG, L.L.C.

Job No. : 000009056 Test Date : 2/12/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 3 (FRONT)
Weight : 2.94 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0, 30, & 45 deg.
Backing Material : 5.5" CLAY/PLYWOOD
Conditioning : TUMBLED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 66 F
BP : 30.27 in. Hg
RH : 34%
Barrel No./Gun : .44 MAG-R2
Gunner : MILLER
Recorder : STREETT

AMMUNITION

(1) : .44 MAG SJHP, 240 gr. Lot No. : SPEER 74453, J28W
(2) : Lot No. :
(3) : Lot No. :
(4) : Lot No. :

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 21mm, 20mm, 19mm, 20mm, 18mm
(3) : PRE TEST CLAY TEMP: 98.2 °F

Shot No.	Ammo.	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Penetration	Footnotes
1	1	3672	1362	3656	1368	1365	None	DEF. 15mm
2	1	3658	1367	3641	1373	1370	None	DEF. 22mm
3	1	3699	1352	3682	1358	1355	None	DEF. 19mm
4	1	3817	1310	3817	1310	1310	None	(a)
5	1	3739	1337	3721	1344	1340	None	(b)
6	1	3743	1336	3744	1335	1336	None	

REMARKS :

FOOTNOTES :

(a) SHOT IMPACTED AT A 30° ANGLE.
(b) SHOT IMPACTED AT A 45° ANGLE.

H.P. White Laboratory, Inc.

BALLISTIC RESISTANCE TEST

Client : 7296: VETERANS MFG, L.L.C.

Job No. : 000009056 Test Date : 2/11/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 4 (BACK)
Weight : 2.63 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0, 30, & 45 deg.
Backing Material : 5.5" CLAY/PLYWOOD
Conditioning : TUMBLED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 68 F
BP : 30.31 in. Hg
RH : 37%
Barrel No./Gun : .357 SIG R2
Gunner : MILLER
Recorder : STREETT

AMMUNITION

(1) : .357 SIG FMJ FN, 125 gr. Lot No. : SPEER 4362, M30W
(2) : Lot No. :
(3) : Lot No. :
(4) : Lot No. :

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 19mm, 19mm, 18mm, 19mm, 17mm
(3) : PRE TEST CLAY TEMP: 97.8 °F

Shot No.	Ammo.	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Penetration	Footnotes
1	1	3501	1428	3501	1428	1428	None	DEF. 19mm
2	1	3537	1414	3538	1413	1413	None	DEF. 20mm
3	1	3556	1406	3557	1406	1406	None	DEF. 14mm
4	1	3561	1404	3561	1404	1404	None	(b)
5	1	3544	1411	3545	1410	1411	None	(a)
6	1	3545	1410	3545	1410	1410	None	

REMARKS :

FOOTNOTES :

(a) SHOT IMPACTED AT A 30° ANGLE.
(b) SHOT IMPACTED AT A 45° ANGLE.

H.P. White Laboratory, Inc.

BALLISTIC RESISTANCE TEST

Client : 7296: VETERANS MFG, L.L.C.

Job No. : 000009056 Test Date : 2/11/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 4 (FRONT)
Weight : 2.92 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0, 30, & 45 deg.
Backing Material : 5.5" CLAY/PLYWOOD
Conditioning : TUMBLED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 68 F
BP : 30.31 in. Hg
RH : 37%
Barrel No./Gun : .357 SIG R2
Gunner : MILLER
Recorder : STREETT

AMMUNITION

(1) : .357 SIG FMJ FN, 125 gr. Lot No. : SPEER 4362, M30W
(2) : Lot No. :
(3) : Lot No. :
(4) : Lot No. :

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 19mm, 19mm, 18mm, 19mm, 17mm
(3) : PRE TEST CLAY TEMP: 97.8 °F

Shot No.	Ammo.	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Penetration	Footnotes
1	1	3485	1435	3485	1435	1435	None	DEF. 8mm
2	1	3557	1406	3558	1405	1405	None	DEF. 11mm
3	1	3534	1415	3534	1415	1415	None	DEF. 12mm
4	1	3611	1385	3612	1384	1384	None	(a)
5	1	3600	1389	3600	1389	1389	None	(b)
6	1	3544	1411	3544	1411	1411	None	

REMARKS :

FOOTNOTES :

(a) SHOT IMPACTED AT A 30° ANGLE.
(b) SHOT IMPACTED AT A 45° ANGLE.

H.P. White Laboratory, Inc.

PROTECTION BALLISTIC LIMIT TEST, V50 BL(P)

Client : 7296: VETERANS MFG, L.L.C.

Job No. : 000009056 Test Date : 2/12/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Required BL(P). : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 5 (BACK)
Heat No. : NA
Weight : 2.59 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0 deg.
Backing Material : 5.5" CLAY
Conditioning : TUMBLED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 66 F
BP : 30.27 in. Hg
RH : 34%
Barrel No./Gun : .44 MAG-R2
Gunner : STREETT
Recorder : MILLER

AMMUNITION

Projectile : .44 MAG, SJHP, 240 gr.
Powder : IMR 4227

Lot No. : SPEER 74453, J28W

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 21mm, 20mm, 19mm, 18mm, 21mm
(3) : PRE TEST CLAY TEMP: 98.9 °F

Shot No.	Powder/ Seating	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Result	Include in V50	Footnotes
1		3807	1313	3805	1314	1314	P		
2		3411	1466	3411	1466	1466	P		
3		3060	1634	3060	1634	1634	P		
4		2875	1739	2875	1739	1739	P	Y	
5		2718	1840	2717	1840	1840	C	Y	
6		2886	1733	2886	1733	1733	P	Y	
7		2775	1802	2776	1801	1801	C	Y	
8		2863	1746	2863	1746	1746	C	Y	
9		2956	1691	2956	1691	1691	P		
10		2845	1757	2845	1757	1757	P	Y	
11		2776	1801	2776	1801	1801	P	Y	
12		2755	1815	2755	1815	1815	C	Y	

REMARKS :

FOOTNOTES :

V50 SUMMARY :

No. Points : 4 & 4
V50 : 1779
High Partial : 1801
Low Complete : 1746
Range of Results : 107
Range of Mixed : 55

H.P. White Laboratory, Inc.

Client : 7296: VETERANS MFG, L.L.C.

PROTECTION BALLISTIC LIMIT TEST, V50 BL(P)

Job No. : 000009056 Test Date : 2/12/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Required BL(P). : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 5 (FRONT)
Heat No. : NA
Weight : 2.92 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0 deg.
Backing Material : 5.5" CLAY
Conditioning : TUMBLED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 66 F
BP : 30.27 in. Hg
RH : 34%
Barrel No./Gun : .44 MAG-R2
Gunner : STREETT
Recorder : MILLER

AMMUNITION

Projectile : .44 MAG, SJHP, 240 gr.
Powder : IMR 4227

Lot No. : SPEER 74453, J28W

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 21mm, 20mm, 19mm, 18mm, 21mm
(3) : PRE TEST CLAY TEMP: 98.9 °F

Shot No.	Powder/ Seating	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Result	Include in V50	Footnotes
1		3651	1369	3650	1370	1370	P		
2		3698	1352	3713	1347	1349	P		
3		3341	1497	3341	1497	1497	P		
4		3026	1652	3026	1652	1652	C	Y	
5		3225	1550	3225	1550	1550	P		
6		3114	1606	3113	1606	1606	P		
7		3061	1633	3061	1633	1633	P		
8		2963	1687	2963	1687	1687	P		
9		2907	1720	2907	1720	1720	P		
10		2764	1809	2764	1809	1809	C		
11		2891	1730	2891	1730	1730	P		
12		2799	1786	2799	1786	1786	P	Y	

REMARKS :

FOOTNOTES :

V50 SUMMARY :

No. Points : 1 & 1
V50 : 1719
High Partial : 1786
Low Complete : 1652
Range of Results : 134
Range of Mixed : 134

H.P. White Laboratory, Inc.

PROTECTION BALLISTIC LIMIT TEST, V50 BL(P)

Client : 7296: VETERANS MFG, L.L.C.

Job No. : 000009056 Test Date : 2/12/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Required BL(P). : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 6 (BACK)
Heat No. : NA
Weight : 2.57 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0 deg.
Backing Material : 5.5" CLAY
Conditioning : TUMBLED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 66 F
BP : 30.27 in. Hg
RH : 34%
Barrel No./Gun : .357/9-R2
Gunner : MILLER
Recorder : STREETT

AMMUNITION

Projectile : .357 SIG, FMJFN, 125 gr.
Powder : ACC#2

Lot No. : SPEER 4362, M30W

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 19mm, 20mm, 18mm, 18mm, 20mm
(3) : PRE TEST CLAY TEMP: 99.7 °F

Shot No.	Powder/ Seating	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Result	Include in V50	Footnotes
1		3531	1416	3530	1416	1416	P		
2		3241	1543	3240	1543	1543	P		
3		3082	1622	3080	1623	1623	P		
4		2887	1732	2886	1733	1732	P		
5		2784	1796	2783	1797	1796	P		
6		2702	1850	2700	1852	1851	P		
7		2610	1916	2609	1916	1916	P	Y	
8		2509	1993	2508	1994	1993	C	Y	
9		2548	1962	2546	1964	1963	P	Y	
10		2469	2025	2468	2026	2026	C	Y	
11		2543	1966	2543	1966	1966	P	Y	
12		2467	2027	2466	2028	2027	C	Y	

REMARKS :

FOOTNOTES :

V50 SUMMARY :

No. Points : 3 & 3
V50 : 1982
High Partial : 1966
Low Complete : 1993
Range of Results : 111
Range of Mixed : 0

H.P. White Laboratory, Inc.

Client : 7296: VETERANS MFG, L.L.C.

PROTECTION BALLISTIC LIMIT TEST, V50 BL(P)

Job No. : 000009056 Test Date : 2/12/19

TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.
Size : ADULT UNIVERSAL
Thicknesses : NA
Avg. Thick. : NA
Required BL(P). : NA
Description : PROPRIETARY BLUE PFD

Sample No. : SAMPLE 6 (FRONT)
Heat No. : NA
Weight : 2.92 lbs.
Hardness : NA
Plies/Laminates : NA

Date Rec'd. : 1/18/19
Via :
Returned :

SET-UP

Shot Spacing : NIJ-STD-0101.06
Witness Panel : NA
Obliquity : 0 deg.
Backing Material : 5.5" CLAY
Conditioning : TUMBLED

Primary Vel. Screens : 6.5 ft., 11.5 ft.
Primary Vel. Location : 9.0 ft. From Muzzle
Residual Vel. Screens : NA
Residual Vel. Location : NA
Range to Target : 17.3 ft.
Target to Wit. : 0.0 in.

Range No. : 2
Temp. : 66 F
BP : 30.27 in. Hg
RH : 34%
Barrel No./Gun : .357/9-R2
Gunner : MILLER
Recorder : STREETT

AMMUNITION

Projectile : .357 SIG, FMJFN, 125 gr.
Powder : ACC#2

Lot No. : SPEER 4362, M30W

APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL IIIA (MODIFIED)
(2) : PRE TEST CLAY DROPS: 19mm, 20mm, 18mm, 18mm, 20mm
(3) : PRE TEST CLAY TEMP: 99.7 °F

Shot No.	Powder/ Seating	Time 1 (usec)	Velocity 1 (ft/s)	Time 2 (usec)	Velocity 2 (ft/s)	Avg. Vel. (ft/s)	Result	Include in V50	Footnotes
1		3535	1414	3534	1415	1415	P		
2		3250	1538	3248	1539	1539	P		
3		3129	1598	3127	1599	1598	P		
4		2945	1698	2944	1698	1698	P		
5		2812	1778	2811	1779	1778	P		
6		2686	1862	2685	1862	1862	C	Y	
7		2749	1819	2749	1819	1819	P		
8		2685	1862	2683	1864	1863	P	Y	
9		2640	1894	2639	1895	1894	C	Y	
10		2660	1880	2659	1880	1880	P	Y	
11		2647	1889	2645	1890	1890	P	Y	
12		2569	1946	2568	1947	1947	C	Y	

REMARKS :

FOOTNOTES :

V50 SUMMARY :

No. Points : 3 & 3
V50 : 1889
High Partial : 1890
Low Complete : 1862
Range of Results : 85
Range of Mixed : 28