



# H.P. White Laboratory, Inc.

## BALLISTIC RESISTANCE TEST

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

Job No. : 000009664      Test Date : 10/9/19

### TEST PANEL

Manufacturer : VETERANS MFG, L.L.C.

Size : 10 x 12 in.

Thicknesses : NA

Avg. Thick. : NA

Description : PROPRIETARY

PLATE (SERIAL #1210160012190207)

Sample No. : S003

Weight : 3.95 lbs.

Hardness : NA

Plies/Laminates : NA

Date Rec'd. : 10/3/19

Via :

Returned :

### SET-UP

Shot Spacing : 1 SHOT IN CENTER

Witness Panel : NA

Obliquity : 0 deg.

Backing Material : 5.5" CLAY/PLYWOOD

Conditioning : AMBIENT

Primary Vel. Screens : 39.5 ft., 44.5 ft.

Primary Vel. Location : 42.0 ft. From Muzzle

Residual Vel. Screens : NA

Residual Vel. Location : NA

Range to Target : 50.3 ft.

Target to Wit. : 0.0 in.

Range No. : 9

Temp. : 66 F

BP : 30.26 in. Hg

RH : 64%

Barrel No./Gun : .338 LM

Gunner : STRETT

Recorder : MILLER

### AMMUNITION

(1) : .338 Lapua Magnum Scenar HPST, 250 gr.

(2) :

(3) :

(4) :

Lot No. : P00784901 (HPW #8150)

Lot No. :

Lot No. :

Lot No. :

### APPLICABLE STANDARDS OR PROCEDURES

(1) : NIJ-STD-0101.06 LEVEL III SPECIAL THREAT (MODIFIED)

(2) : PRE TEST CLAY DROPS: 18mm, 20mm, 20mm, 19mm, 19mm

(3) : PRE TEST CLAY TEMP: 102.3° 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	1702	2938	1700	2941	2939	None	DEF. 79mm

### REMARKS :

### FOOTNOTES :