

Precision Reloading, LLC  
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TEST-FIRE PROVING WORKSHEET # 060122 C

**TEST-FIRE  
(PROVING WORKSHEET)**

HULL: <u>REM</u> TYPE: <u>G.C</u>	WAD: <u>FIG 8</u>
GAUGE: <u>12</u> LENGTH: <u>2 3/4</u>	WAD-FILLER(S):
CONDITION: <u>once Fired</u>	WAD COLUMN SEATING PRESSURE (psi):
PRIMER: <u>ched 209</u>	TYPE SHOT: <u>Pb</u> WGT (oz./grs.): <u>1 1/8 oz</u> SIZE: <u>8</u>
POWDER: <u>700X</u>	BUFFER:
GRAINS OF POWDER: <u>15.6</u>	OVERSHOT DEVICE:
OVERPOWDER DEVICE:	CRIMP TYPE: <u>8 pr</u>

CARTRIDGE NBR.	VELOCITY	PRESSURE	RELOADING/TEST-FIRING DATA
1	1165	8880	Hull Cat. Code:
2	1175	9350	Primer Lot Nbr:
3	1215	8890	Powder Lot Nbr:
4	1174	9620	Wad Filler(s) Cat. Code:
5	1116	8810	
6	1219	9370	Transducer Serial Nbr: <u>7451</u>
7			Sensitivity: <u>2631</u>
8			Barrel Data:
9			Length: <u>30</u> Bore: <u>.724</u>
10			Serial Nbr: <u>Fm50788</u>
AVERAGES	1177	9153	Chronograph Type: <u>Ohler 35 BNC with Fifty-Seven (57) Infrared Photoelectric Screens</u>
STANDARD DEVIATION	37	336	Temperature: <u>68°</u>
EXTREME VARIATION	103	810	Humidity: <u>60%</u>
TOTAL CORRECTION			Pressure: <u>30.17</u>
CORRECTED RESULTS			Time:
TECHNICIAN: <u>Bret</u>			DATE (M/D/Y): <u>6-1-22</u>

REMARKS:

Resizer on Reloader wore out - out of spec