

TEST DESCRIPTION

TestTEST PROCEDURE SHEETModel XP100Serial No. B7505396Headspace as Received: Min +0Safe - ON - 1. 9 -Safe - OFF - 1. 7 $\frac{3}{4}$ Proof: ✓2. 9 $\frac{1}{4}$ 2. 7 $\frac{1}{2}$ Headspace after Proof: Min +.001"3. 9 -3. 8 -Firing Pin Indent (in.)1. .0242. .02453. .025Lift
Bolt ~~Open~~ Force (lbs.)Dry Fired: 1. 7 $\frac{3}{4}$ Cocked: 1. 4 $\frac{1}{2}$ 2. 8 $\frac{1}{2}$ 2. 4 $\frac{3}{4}$ 3. 8 $\frac{3}{4}$ 3. 4 $\frac{1}{2}$ Trigger Pull (lbs.)1. 2 $\frac{1}{4}$ 2. 2 $\frac{1}{4}$ 3. 2 $\frac{1}{4}$ Lift
Bolt Release Force:1. 2. 3.

GUN weight 3.69#

STOCK weight .66#

Length: 22 $\frac{3}{4}$ " Total Gun Weight: 4.35#Center of Gravity: 15 $\frac{1}{2}$ from muzzleBore: 308Choke: Orifice Size: Magazine Spring Force: Primer Marking: Safety Check: C.F.M.Disconnecter Check: Bolt Closing Velocity:

Sear Engagement .0171

Sear Lift .011

Sear notch position .009

Firing Pin Protrusion: .048"

BBL Length 16"

Tester: Christopher J. Miller SGTDate: 5-31-79REN:CJS:1.
5-7-79