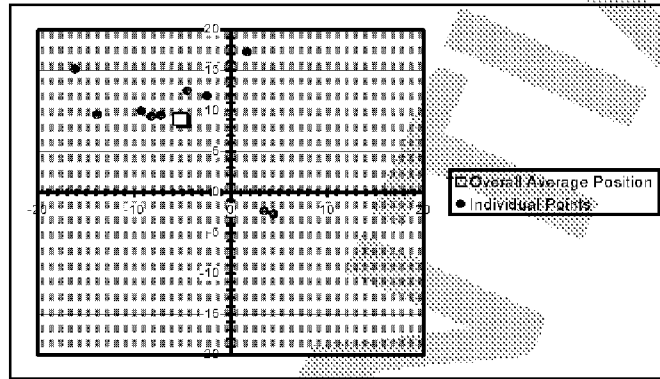


CONFIDENTIAL

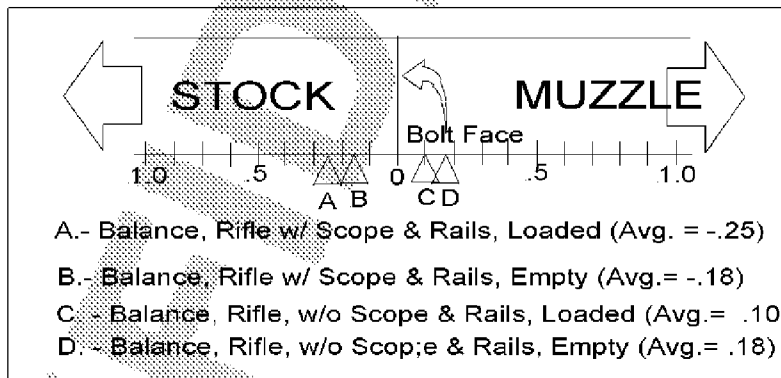
Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

**3.1.4 Gun Characteristics**

(T&P, Series "C"), no specification established – measurements taken for information.

3.1.4.1 TLW0300R – Balance Point – "System" (Includes Scope and Mount Rails)

3.1.4.2 TLW0300S – Balance Point – Rifle Only (Without Scope, Rails and with Iron Sights)



The balance point is measured from the bolt face (to establish a common reference location) and is important in terms of rifle "pointability". In addition, the balance point is used as an indicator of the Center of Gravity of the rifle and is used as the height locator when performing the S.A.A.M.E. Drop test. For this model the balance point is within a 1/4 inch of the bolt face for all 4 test conditions, with and without scope and rails and loaded and unloaded

Jan. '01 Trial & Pilot Test Remington M710 Centerfire Rifle;
R & D Technical Center Project No. 241039; TLW 0300
File: F:\Test Reports\Firearms Tests\710 T&P_3006\M710_T&P_REPORT_JAN01_Rev0.doc

Page 25

CONFIDENTIAL

RU10-002006 1/27/01

Subject to Protective Order - Williams v. Remington