## Jim Snedeker

From: Franz, Scott

Sent: 06/30/2005 03:03:32 PM To: Norton, Vince; James, Will CC: Snedeker, Jim; Reesor, Phillip K.

BCC:

Subject: FW: Re: Model 710 Short Action Test Plan

From: Franz, Scott

Sent: Thursday, June 30, 2005 2:25 PM

To: Bristol II, Ronald H

Cc: Millner, Tommy; Campbell, Don H.; Trull, John, Lance, Kevin D.; Diaz, Danny

Subject: RE: Re: Model 710 Short Action Test Plant

Importance: High Sensitivity: Confidential

The above table shows two tests, one for the 710 SA with the current fire control and one if the SPL is used. With the SPL

included there is a greater focus on fire control related testing.

An X means that this test is to be done at the sample size listed to the left. Exceptions are noted. With the current fire control I would.

only test the .243 Win. in the SAAMI Jar-Off, Drop and Rotation tests since this will be the heaviest version of the 710 made to date:

Let me know if you have any questions.

Scott

From: Bristol Ronald H

Sent: Wednesday, June 29, 2005 6:52 PM

To: Franz, Scott Trull, John Subject: RE: Re: Model 710 Short Action Test Plan

Sensitivity: Confidential

Subject to Protective Order - Williams v. Remington