

**REMINGTON ARMS COMPANY, INC.**

INTER-DEPARTMENTAL CORRESPONDENCE



"CONFINE YOUR LETTER TO ONE SUBJECT ONLY" \_\_\_\_\_

August 14, 1989

To: Bill Coleman  
From: Ken Green  
Subject: Rem Clean Tests - HP White

The HP White test plan needs some improvements to tell Remington what it needs to know to make a good business decision on the product. The following are some of my comments on this plan.

- o Should measure and photograph gun lockup surfaces prior to testing and at some frequency.
- o Measure critical dimensions at start and at some frequency during test.
- o Record gun malfunctions as to type and cause.
- o Gun's should be held by the shoulder or jacks that simulate shoulder.
- o Air gauge bores at some frequency.
- o Cleaning procedures must be defined. Should be worst case.
- o Rem Clean must get on critical surfaces to simulate real conditions. This includes hammer and sear surfaces.
- o Rem Clean should be left in chamber as it would be by certain type of cleaning procedures.
- o Control guns with no cleaning is a good idea.
- o Some guns should go for longer firing cycles. Perhaps to 2,000 rounds or more.

In my opinion we must make sure that this test is designed so that it will give us the data to make the proper decision.

KDG/nb