

**REMINGTON ARMS COMPANY, INC.**

INTER-DEPARTMENTAL CORRESPONDENCE



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

Ilion, New York  
February 12, 1979

R. L. HALL

STATUS OF XP-100 PISTOL

Monday, Feb. 5: Meeting held to organize actions to be taken to start production and conversion of customer repair pistols.

Tuesday, Feb. 6: All pistols on production disassembled and parts separated. Production to latest design initiated.

Wednesday, Feb. 7: Pistols from production and customer repair ready for R & D. A hold was put on production until R & D could determine what engagement requirements were necessary to meet drop test specifications - Process Record called for .020 engagement with no creep - which was impossible to hold. Samples delivered to R & D had .010 - .016 engagement, with no creep.

Thursday, Feb. 8: Production and Customer Repair continued to assemble pistols up to the adjustment of engagement, which is a screw adjustment, and one of the last assembly steps.

Friday, Feb. 9: R & D after testing, stated they want .015 min. engagement and will accept some creep.

Monday, Feb. 12: R & D to supply specification for how many revolutions screw should be turned to obtain proper adjustment. Production to start; R & D testing complete.

JPL:eb

J. P. Linde, Supt.  
P E & C Section