REMINGTON ARMODIRUM, INC.

INTER-DEPARTMENTAL COMES INC.

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Remination

CONFINE YOUR LETTER TO ONE SUBJECT ONLY"

S.g. H.C. Munson
G.E. Fletcher
W.W. Cook
J.P. Linde
G.J. Hill

Remination

PLIERS

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February 5, 1982

We have a condition that continues to exist on our Center-fire Barrel GFM operation.

Centerfire Bbl. GFM Marks (Hammer Marks?)

If we run our machines at the feed rate set in the Process Record (10" per min.), we get marks (hammer marks?) inside the barrel the whole length of the bore. If we lower our feed rate anywhere between 8 to 9½" per min., the marks do not appear to be so pronounced or obvious. This is probably full that can we make

I have contacted Engineering on numerous occasions on this subject, but nothing seems to materialize from our discussions. I have also requested that Engineering give us a sample barrel to place on the job for the operators to use as a guide, but I have not received any response on this request either.

either. We are working an program with the polish orerown with the polish orerown with the polish orerown.

I realize Engineering has certain priorities in work scheduling and perhaps my items do not rank very high on their list. However, while I am waiting for some progress to be made in these areas, I am loosing production on a daily basis and also generating unnecessary off standard hours.

All the help I can receive in getting a solution to this undesirable condition will be appreciated.

D.T. Baldwin, Foreman Centerfire Barrel Mfg.

DTB:dw