

November 3, 1969

TO: W. J. Sheehan
FROM: R. T. Budovec
RE: October Activity Report

Tool Engineering

A. Design Section

Work load in the design section reached the high for the year - 1400 hours.

We were fortunate in obtaining a Tool Designer replacement for Mr. G. Orton. Mr. J. Scissom finished his tool making apprenticeship earlier this year and expressed a desire to go on to Engineering. He is now in training as a Tool Designer.

Mr. Frank Ahrens retired during the month. Mr. C. Flaszka has agreed to take his place as Lead Tool and Die Designer.

B. N/C Programming

Scheduled work load in this area has remained fairly stable.

New Tool Room - Department 260

Work loads remain heavy requiring a 50 hour week and an occasional Saturday.

Repair Toolrooms

Work loads in repair are continuing at a high level requiring both 9 hour days plus a considerable amount of repair being performed outside.

Handmade

Work loads in handmade started to fall off at the beginning of the month, but then immediately turned around and went up to 2700 hours plus.

General

1. The first FRP mold arrived and first try sampled obtained. The outlook for production of this part is very good with final debugging to be completed during the month of November.

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