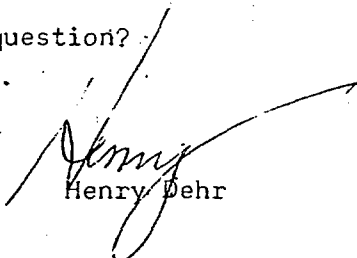


Page (2)
Letter to Steve Lillis
December 2, 1969

Gage as well as density seem to be a function of method and speed of feed, (presently performed manually) and mechanical tightness of the mill. This would cost a great deal of money but I cannot estimate a figure at this time. Investigations into the affect of wet or dry mix on gage would also be required. It is our opinion that this too plays a part in gage control. How much is this capability worth to us? What dollars of profit will it generate? What is forecasted demand? Would one mill be enough? Should we consider purchase of a small mill (12" or 24") for the purpose of close tolerance control, who in the industry offers a +/- .002 mill sheet in the 60" sheet size?

Have I answered your question?


Henry Dehr

HD/bkl

C.C.: W. Sheehan✓
G. Brown
C. Hayden
M. Blaho
S. Cerve
G. Stohler
L. Smagatz
J. Feldmann
J. Zeitz

VPD-91-0001071