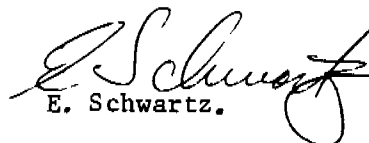


TO J. P. Sandstedt AT Burlington DATE March 26, 1976
FROM E. Schwartz AT Burlington COPY TO W. Miringoff
SUBJECT WATER DRAIN PROJECTS, BURLINGTON/FLEMINGTON E. Schenke

In order to comply with the EPA Directives of 10 ppm residual from the water streams of the various process equipment, steam stripping has been suggested.

However, might it not be feasible, more practicable and economical, to use carbon beds for removal of the VCM? Therefore, can a program of investigation by R&D be instituted to ascertain this feasibility. It would seem to be practical since carbon units are installed to remove chlorinated compounds, phenols and others from municipal water treating plants.


E. Schwartz.

ES:vph