



00956

R. E. Schlanner

F. M. Stampf

Dedusting of CAPCO

The new dedusting agent is now being used in dedusting of CAPCO. In observing the operation yesterday, we note that although everything is in order and all the jets are atomizing and properly operating, some areas are not covered by the spray, and we presume this will leave voids where some of the product is not dedusted.

This is confirmed because in the laboratory, in making small batches when using the same percentage of dedusting agent, the finished product is less dusty than plant produced material.

In view of the serious concern over health hazards of dust, it will behoove our company to make further improvements, which might mean more or different types or different spaced atomizers.

FMS/ee

cc: J. P. Verhalen
M. Tishuk

File

129
FMS

Stamp 63