

CASE

Mr. Bill Spann

January 5, 1976

G. E. Inskeep

AMMONIUM CARBAMATE AS EXPANSION AGENT PN 697

We will need to know all that we can regarding this process and in particular the details of a typical operation, the peculiar features that might distinguish it from similar processes (for example, exposure to ammonium carbonate as disclosed in our Armstrong et al. patent), and any unexpected good results that come from the carbamate process. Have you any analytical data, e.g., purity of carbamate being used, carbamate or . . . in the tobacco before puffing?

ceh

cc: R. Thomson
G. Sarofeen
K. Burns

2026373085