R. J. REYNOLDS TOBACCO COMPANY

RESEARCH AND DEVELOPMENT DEPARTMENTS

Subject

Quarterly Report, March-May 1970.

TORSING N

Date May 28,1970

Project # 202 - Physical Chemistry of Starch Products.
Particle Size Distribution in Dispensed Benzyl Stanches.
Attempts by Dr. Paul Carry to duplicate the starch
Suspensions received here from Denich & Foul were un succe
ful. A sample of the most nearly successful botch accompani
Tone of the Penick & Foul sample to Micromenities. Due to
their long delay in examining the sample, bacteria distray
to the of the property with the second of th
orally that they were unable to analyze the Penich and Ford sample. A written report is not yet in hond.
Ford sample, & A written report is not yet in hond.
Project # 204 - Outsider I dras
ATT TORKSON
Stanford Research Institute CO Remover.
Dr. Henry Wiser CO nemour has received much
attention, Teste here which were own in accordance
unth Dr. Wise's several directions, and Tests num by usual methods have not demonstrated the efficiency in Co removal claimed by Dr. Wise.
usual methods have not demonstrated the efficacy
in CO removal claimed by Av. Wise. 10 J
Project # 203 - Selection Filtration of Cognette Ender
Amideoxime Starch Complexes.
The oftenen dequeer of substitution of anicleoxine
starch for Cu(II) complexation had not yet been determined.
The work has been deachealed
The optimum particle size for granular Cill
The optimum particle size for granular Cult
Copper transfer from (all) amidioxime staril
READ AND DATE