

R.J.Reynolds Tobacco Company Winston-Salem, N.C. 27102

Dr. G. R. Di Marco

APPLIED R&D WEEKLY STATUS REPORT

## Blending

ernate approach to G-7 preparation which features extracts for application to a base sheet has looked in initial tests. A second series of pilot line tests act blends is scheduled for March 18, 1985. Four ex-G-7 products from a previous test are to be incorpo-WINSTON KS products for consumer testing. Scheduling st is currently being arranged through the Full Flavor Matrix Team.

## Increased Oriental Scrap in G-7

Work is underway to utilize oriental scrap, which viously added directly to blends, in G-7. Tests have tiated to determine the effect of added Oriental scrap smoking quality. Oriental scrap levels of 4%, 6%, and blend will be tested on the raw materials panel. SED ction panel testing of four major brands containing the will be performed.

## Hercules Co-Extruded Polypropylene Film

Hercules has submitted a sample of a new co-extruded polypropylene film for evaluation. A test has been scheduled for the week of March 13 to evaluate this film. The purpose is to develop a film that will possess moisture barrier properties equivalent to currently used Norprop co-extruded film. A 30-day moisture loss study will be conducted using Norprop co-extruded as the control.