

P. O. BOX 6500,
MONTREAL, P.Q., CANADA

January 8, 1963.

Dr. D. G. Felton,
Research & Development Establishment,
38 Regent's Park Road,
Southampton, England.

Dear Geoff:

As you will see, I have arrived and two important points have come up which require immediate attention. First, have we tested nylon as a selective filter material for phenols and if not, would you please arrange that we do so. I would suggest that Conway makes up some filters either from Rilsan film or fibre and/or from extruded nylon film (ex. Cascalloid of Leicester). We could also use nylon mono film from I.C.I. or spun fibre from B.N.S. I think the screening technique of Conway's should be sufficient for a start.

Secondly, F.P.I. Everybody will be delighted to hear that weights have been reduced in Canada, but there is an urgent need here for an integrator and I would strongly suggest that everything possible is done for a loan of one to be made from R. & D. E. if this could possibly be done. The integrator should preferably be 85 mm., but 80 or 75 will help to fill the urgent need and, of course, a misfeed detector is not necessary. If you cannot find one, please ask H. D. A. to consider redirecting one temporarily from elsewhere. I am sure there are integrators available for needs which are less urgent. The order for the second instrument for Canada should, of course, be strongly urged.

Yours sincerely,

Jim
S. J. Green

Research & Development	
Date:	14 JAN 1963
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SJG/FB

PS. To I.W.H. John de Souza would like to know when he can have some figures on the columnar method for phenols!
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