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THE GENERAL TIRE & RUBBER COMPANY
CHEMICAL DIVISION

TO D. P. Skota
ATTENTION C. L. Allen H. O. Graff
H. E. Jewett R. E. George
J. R. Mott
FROM C. P. Bowie
DATE September 5, 1975
SUBJECT Nitrogen Aeration vs No Aeration
in the Secondary Strippers

Listed in the table below are the ranges and averages of BVCM in Vygen resins with and without nitrogen aeration in the secondary strippers.

Type	N2 Aeration		No Aeration	
	Range	Average	Range	Average
300	ND-7	4	3-7	4
301	ND	-	ND-8	6
302	ND	-	ND-7	4
65	90-110	83	843-884	860
110	5-19	10	8-38	19
120C	7-21	13	11-41	20
310	ND	-	ND-12	5
313	ND-4	2	ND-7	4

As the tables indicate no major change has occurred (with the exception of Vygen 65) since the nitrogen purge has been discontinued on the secondary strippers.

C. P. Bowie
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CPB:klc