

VC - Resin 17

M. G. Glenn

W. C. Douglas

April 25, 1975

VCM Levels in
TL Bag Trucks

Data on resin trucks received at the plants are as follows, all without purging the truck.

<u>Date</u>	<u>Resin</u>	<u>Lot</u>	<u>ppm</u>	<u>Comment</u>
<u>Jeannette</u> - samples taken quarter-way into truck, door open				
1-15	V-50	7435	3.78	
2-14	V-85	5402	ND	
4-1	V-65 & V-85	?	ND	Personal sample on unloading operator
<u>Reading</u> - sample taken halfway into truck, door open				
3-7	V-120	179	ND	
<u>Newcomerstown</u> - samples taken within 5 to 10 feet of door				
12-16	Geon 103KP	0-2149	6.20	Door closed
12-16	P-220	45-22,23	0.18	Door closed
12-19	P-220	45-23	0.16	Door closed
12-20	V-302	74-22	ND	Door open
1-9	V-65, P-220	74-15 & 40	0.06	During unloading
1-9	P-220	45-29	0.13	During unloading
1-28	P-220	75-13	ND	During unloading
2-6	V-220 & V-3034	75-13	0.12	During unloading

Note: Ashtabula has shipped resin to Newcomerstown with sampling pumps inside two or three trucks and operating. Newcomerstown personnel then sent the pumps back to Ashtabula for their analysis. These data should be available from Ashtabula. However, if the sample size was greater than five liters, the data may be suspect.

W. C. Douglas
WCD:jlr

cc: W. Coder
R. Landrie ✓
J. Weber
A. Urbanic

GENC 20981

File -

VC in PVC Resins 1-1

J. R. Weber

M. G. Glenn

March 23, 1976

PVC

John, I had requested Harlan to present information on retained monomer level of PVC. This was requested in accordance with your and my conversation. Please find attached three reports from Harlan which should give the answers that you and I were looking for. Thank you.

M. G. Glenn

MGG:mjg

cc: Larry Scott
R. W. Laundrie /

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