

**UNION
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INTERNAL CORRESPONDENCE

DEC 19 1974

R. N. WHEELER, JR.

CHEMICALS AND PLASTICS

P. O. BOX 8361, SOUTH CHARLESTON, WEST VIRGINIA 25303

To (Name) Mr. D. F. Guyette
Division Consumers Products Division
Location Ottawa, Illinois 61350

Date December 16, 1974

Originating Dept. Research and Development

Copy to Mr. R. C. Andrews, Wayne
Mr. R. E. Blackwell/
Mr. B. J. Teubert, Ottawa
Mr. R. A. Bleidt, 511
Dr. J. J. Brezinski, 511
Mr. R. P. Foster/
Mr. W. G. Farrar, Ottawa
Mr. J. B. Johnson, 511
Mr. F. McCarthy, Chicago
Mr. R. N. Wheeler, 514 ←

Subject Vinyl resins

Dear Mr. Guyette:

This letter is to confirm our telephone conversation of December 9, 1974, concerning the residual vinyl chloride monomer analyses of vinyl resins produced at the Ottawa plant. Listed below are the results we obtained on a November 13, 1974 shipment of six samples from you.

<u>Product No.</u>	<u>Resins(s)</u>	<u>ppm Vinyl Chloride</u>
VCA 3310 Clear 31	VSKK	10.7
VCA 3310 Clear 31	VYSH	2.2
VCA 3603 White 1115	VSKK	50
VCA 3603 White 5245	VYSH	0.7
VFD 9209 Natural	VYNW/VYNS	1.2
QFD 9465 Natural	QSAN/VSKK	5.6

On November 22, 1974 another sample labeled VSKK Blend B-280 was sent for vinyl chloride analysis. On this sample we obtained a result of 97.5 ppm vinyl chloride.

If I can be of further service please don't hesitate to call.

Very truly yours,

A. E. Gabany, Jr.

AEG/dk

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