

Vista Polymers
A Division of
Vista Chemical Company

Highway 25
Post Office Box 91

Aberdeen, Mississippi 39730-0091
Phone (601) 369-8111

CERTIFICATE OF ANALYSIS

VISTA

Date: January 27, 1992

Customer: Canadian General Tower
C/O Polymer Distribution Inc.
6160 Mississauga Road
Toronto, Ontario Canada

Product: 5385

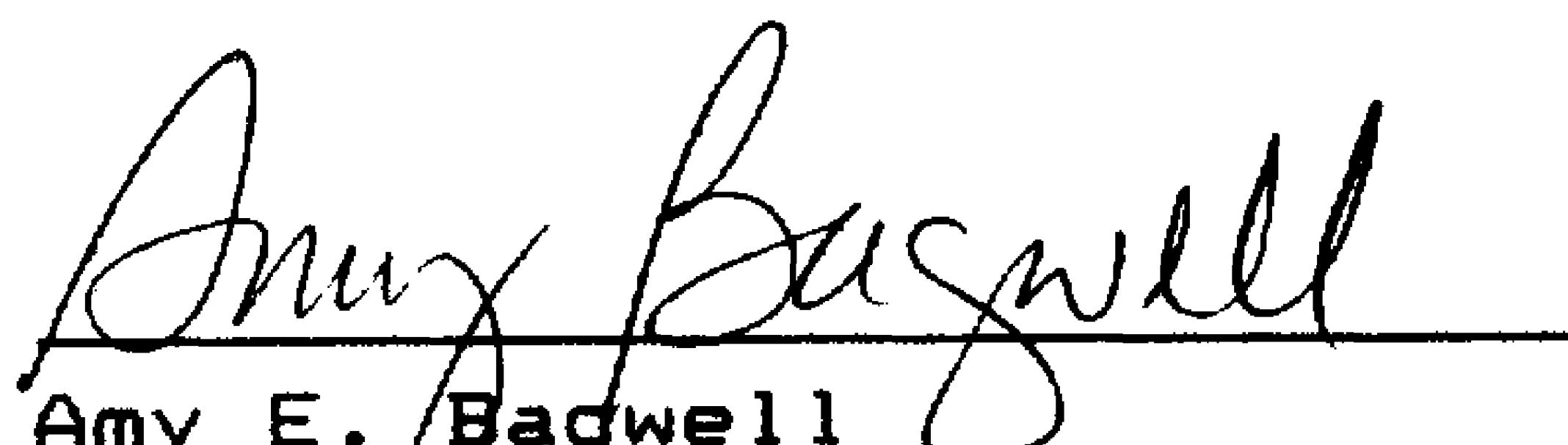
Railcar No.: ACFX 41149

Attention: Susan Cuning

Order No.: 0005058-000

Ship Date: December 20, 1991

<u>Property</u>	<u>Test Method</u>	<u>Analysis</u>
Moisture, %	ABR-1A	.12
Bulk Density	ABR-2A	.580
Brabender Dry Time, Mins	ABR-7	4.9
Particle Size, % on	ABR-3	
40 Mesh		0.00
200 Mesh		5.0
Pan		1.3
Residual VCM, PPM	ABGC-26	.010
Inherent Viscosity	ABR-10B	.93


Amy E. Bagwell
Laboratory Supervisor/Lead

Vista Polymers

Highway 25

Aberdeen, MS 39730

(1)

PVC RAILCAR ANALYSIS

Load Date: 12-18-91Product: 5385Car No.: 41149

ACFX

Time Logged In: 1300Logged In By: TEShip Date: 12/20/91Silo(s): 677-685Customer: GENCORP0005058-000CANADIAN GENERALNo Metal

	A		CA		CB		B	
	1st	2nd	1st	2nd	1st	2nd	1st	2nd
Moisture	.12		.11		.02		.03	
Contamination	$\frac{4}{7}$	—	$\frac{2}{5}$	—	$\frac{3}{6}$	—	$\frac{3}{5}$	—
Bulk Density	.578		.583		.580		.580	
Fluff								
Hard Particle	$\frac{5}{200}$	—	—	—	—	—	—	—
Viscosity	.934							
RVCM	.010							
40 Mesh/Glassies	0		0		0		0	

Screen Analysis

Mesh	40	60	80	100	120	140	200	Pan
Weight	<u>0.00</u>	<u>0.61</u>	<u>17.30</u>	<u>14.90</u>	<u>9.33</u>	<u>4.57</u>	<u>2.51</u>	<u>0.66</u>
%	<u>0.0</u>	<u>1.2</u>	<u>34.6</u>	<u>29.8</u>	<u>19.0</u>	<u>9.1</u>	<u>5.0</u>	<u>1.3</u>

Drytime: 4.9Static Flow: 0 / 8.3Avg. Microns: 168.1Color L: 100.06 a -.14 b 1.67Technician: CO FEE