

Vista Polymers
A Division of
Vista Chemical Company

Highway 25
Post Office Box 91

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

A

CERTIFICATE OF ANALYSIS

VISTA

Date: *MARCH 2, 1992*

Product: 5415

Customer: Plastech Corporation
15606 Wright Brother
Addison, TX 75244

Lot No.: *04829*

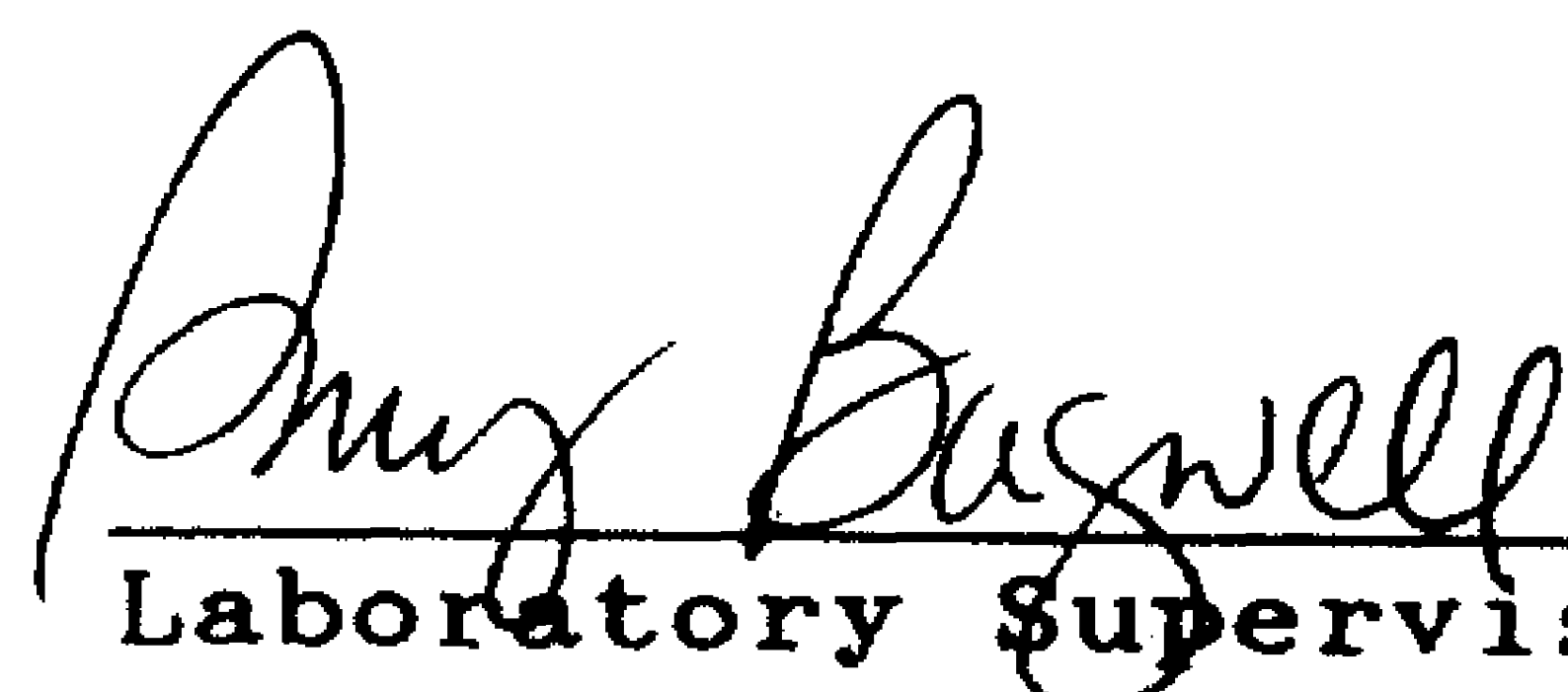
Attention: Jerry Chapman

Order No.: *0007655-000*

Ship Date: *Feb. 27, 1992*

Trailer No.: *T-7955*

<u>Property</u>	<u>Test Method</u>	<u>Analysis</u>
Moisture, %	ABR-1A	<u>.05</u>
Bulk Density, gm/cc	ABR-2B	<u>.485</u>
Particle Size Distribution	ABR-3	
40 Mesh		<u>0.0</u>
200 Mesh		<u>5.0</u>
Pan		<u>1.8</u>
Residual VCM, ppm	ABGC-26	<u>.001</u>
Inherent Viscosity	ABR-10	<u>1.03</u>


Laboratory Supervisor/Lead

Regulars or Bags

Page ____ of ____ pages

Product Type

Regulars or Bags

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CERTIFICATE OF ANALYSIS

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Date: *MARCH 2, 1992*

Product: 5415

Customer: Plastech Corporation
15606 Wright Brother
Addison, TX 75244

Lot No.: *04830*

Attention: Jerry Chapman

Order No.: *0007655-000*

Ship Date: *Feb. 27, 1992*

Trailer No.: *T-7955*

<u>Property</u>	<u>Test Method</u>	<u>Analysis</u>
Moisture, %	ABR-1A	<u>.14</u>
Bulk Density, gm/cc	ABR-2B	<u>.493</u>
Particle Size Distribution	ABR-3	
40 Mesh		<u>0.0</u>
200 Mesh		<u>5.6</u>
Pan		<u>1.8</u>
Residual VCM, ppm	ABGC-26	<u>.001</u>
Inherent Viscosity	ABR-10	<u>1.02</u>

Paul Bagwell
Laboratory Supervisor/Lead

" Bag Blend "

Regulars or Bags

Page _____ of _____ pages

Vinyl Sample Log

Date 11-28-91
Product Type 5415

Blend Number	Time By	To	Sample No.	Moist.	Particle Size Distribution							HP Screen Set	Bulk G./C.C.	Dry Time	Cont. Unorg. Matter	Static Flow	L & N Values			CPA	Visc.
					40	60	80	100	120	140	200	Pan					L	A	B		
04830	1030 5415 Coc	BAGS	1	—													20	50	80		
			10		0.00	0.17	15.03	16.71	10.06	4.47	2.79	0.90	6/126								
					0.00	0.3	30.1	33.4	19.9	8.9	5.6	1.8	7	.493	4.9	—	10.4	10.45	0.07	1.27	
			m/c #1	.11											3		20	50	80		1.020
			m/c #4	.14											3		20	50	80		1.021
			m/c #7	.12											2		20	50	80		
			m/c #10	.10											2		20	50	80		
			m/c #13	.14											3		20	50	80		
			m/c #16	.11											3		20	50	80		
			m/c #19	.11											2		20	50	80		