

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

Date: 12/15/92

Customer: Novatech Plastics
PVC Container
275 Industrial Way West
Eatontown, NJ 07724

Product: 5305

VISTA

Trailer No.: LTL

Attention: Bill Gibby

Lot No.: 05050

Ship Date: 12/8/92

Order No.: 0019516-000

<u>Property</u>	<u>Test Method</u>	<u>Specification</u>	<u>Analysis</u>
Moisture, %	ABR-1A	0.30 Max.	<u>0.19</u>
Bulk Density, gm/cc	ABR-2A	0.510 Min.	<u>0.538</u>
Particle Size Distribution	ABR-3	0.1 Max. on 40 Mesh 30.0 Max. 200 Mesh + Pan 5.0 Max. on Pan	

Mesh, % On

40	60	80	100	120	140	200	PAN
0.0	0.1	7.8	20.8	34.5	25.1	10.1	1.6

Residual VCM, PPM	ABGC-26	8.5 Max.	<u>0.091</u>
Inherent Viscosity	ABR-10	0.71-0.76	<u>0.73</u>
Contamination - Syntron, BLK/BRN	ABR-5A	50/100 Max.	<u>5, 3</u>

Polyvinyl Chloride, Virgin Resin, Not Reprocessed.



Laboratory Supervisor/Lead

Phone (601) 369-8111

VINYL SAMPLE LOG

PAGE _____ of _____

PRODUCT:

5305-05050

DATE:

10-31-92

[illegible]

725-16
091 R1

Vista Polymers
A Division of
Vista Chemical Company

Highway 25
Post Office Box 91

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

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CERTIFICATE OF ANALYSIS

Date: 12/8/92

Customer: Novatech Plastics
PVC Container
275 Industrial Way West
Eatontown, NJ 07724

Product: 5225

VISTA

Trailer No.: T-28114

Attention: Bill Gibby

Lot No.: 05067

Ship Date: 12/4/92

Order No.: 0019140-000

<u>Property</u>	<u>Test Method</u>	<u>Specification</u>	<u>Analysis</u>
Moisture, %	ABR-1A	0.30 Max.	<u>0.15</u>
Bulk Density, gm/cc	ABR-2A	0.520 Min.	<u>0.577</u>
Particle Size Distribution	ABR-3	0.1 Max. on 40 Mesh 30.0 Max. 200 Mesh + Pan 5.0 Max. on Pan	

Mesh, % On

40	60	80	100	120	140	200	PAN
0.0	0.1	6.8	21.6	30.8	23.9	14.2	2.6

Residual VCM, PPM	ABGC-26	8.5 Max.	<u>6.398</u>
Inherent Viscosity	ABR-10	0.48 - 0.54	<u>0.50</u>
Contamination - Syntron, BLK/BRN	ABR-5A	35/100 Max.	<u>417</u>

Polyvinyl Chloride, Virgin Resin, Not Reprocessed.

Amy Bagwell
Laboratory Supervisor/Lead

Phone (601) 369-8111

VAB.0001202344

RES . BAG BLEND

BLEND NO: 05067 PRODUCT: 5225 DATE: 12-3-92 TIME/TESTED BY: 2200 6

Avg. Microns, 5225/5325/5415: 133.5

SKID NO.	X MOIST	BLACK/ BROWN CONT.	PARTICLE SIZE DISTRIBUTION								BULK DENS H/P	DRY TIME	STATIC FLOW	C O L O R			GLASSY	VISC.	RVCM
														L	A	B			
			40	60	80	100	120	140	200	PAN									
CON- POSITE RESULTS	COMPOSITE OF 1, 13, 25 & 37		0.00	.06	3.41	10.82	15.42	11.96	7.11	1.32									
			0.0	.1	6.8	21.6	30.8	23.9	14.2	2.6			0/8.0	97.30	1.48	2.22		19%	6.3
SKID #1	.11	3/5																	.509
SKID #4	.13	4/7																	
SKID #7	.10	2/6																	
SKID #10	.13	2/9																	
SKID #13	.11	4/5																	.504
SKID #16	.14	3/8																	
SKID #19	.11	3/5																	
SKID #22	.10	2/7																	
SKID #25	.12	4/6																	.505
SKID #28	.15	3/8																	
SKID #31	.13	3/6																	
SKID #34	.12	2/4																	
SKID #37	.12	3/7																	.480

rel 12/4/92
PVC Cont
Premier

CERTIFICATE OF ANALYSIS

Date: *Nov. 10, 1992*

Customer: Novatech Plastics
PVC Container
275 Industrial Way West
Eatontown, NJ 07724

Product: 5225

VISTA

Trailer No.: *T-6507*

Attention: Bill Gibby

Lot No.: *05033*

Ship Date: *Nov. 6, 1992*

Order No.: *0018216-000*

<u>Property</u>	<u>Test Method</u>	<u>Specification</u>	<u>Analysis</u>
Moisture, %	ABR-1A	0.30 Max.	<u>0.18</u>
Bulk Density, gm/cc	ABR-2A	0.520 Min.	<u>0.580</u>
Particle Size Distribution	ABR-3	0.1 Max. on 40 Mesh 30.0 Max. 200 Mesh + Pan 5.0 Max. on Pan	

Mesh, % On

40	60	80	100	120	140	200	PAN
0.0	0.3	11.9	21.6	28.5	23.0	11.7	3.0

Residual VCM, PPM	ABGC-26	8.5 Max.	<u>0.113</u>
Inherent Viscosity	ABR-10	0.48 - 0.54	<u>0.49</u>
Contamination - Syntron, BLK/BRN	ABR-5A	35/100 Max.	<u>11 / 20</u>

Polyvinyl Chloride, Virgin Resin, Not Reprocessed.

Amy Bagwell

Laboratory Supervisor/Lead

Phone (601) 369-8111

RESIN BAG BLEND

BLEND NO: 05033 PRODUCT: 5225 DATE: 9-17-92 TIME/TESTED BY: 2300/R3

AVG. MICRONS, 5225/5325/5415: 139

SKID NO.	% MOIST	BLACK/ BROWN CONT.	PARTICLE SIZE DISTRIBUTION								BULK DENS	5/7 MIN. H/P	DRY TIME	STATIC FLOW	COLOR			% GLASSY	VISC.	RVCN
			40	60	80	100	120	140	200	PAN					L	A	B			
CON- POSITE OF 1, 13, RESULTS 25 & 37			0.0	0.13	5.95	10.79	14.42	11.48	5.86	1.48		28		0						
			6.0	3	11.9	21.6	28.5	23.0	11.7	3.0	581	12	-	76	96.57	1.53	2.73			113 1000
SKID #1	.01	11/20																		
SKID #4	.17	24																		
SKID #7	.16	3/26																		
SKID #10	.14	2/38																		
SKID #13	.04	4/18									581									
SKID #16	.18	2/27									573									
SKID #19	.10	1/17																		
SKID #22																				
SKID #25																				
SKID #28																				
SKID #31																				
SKID #34																				
SKID #37																				

43550

Vista Polymers
A Division of
Vista Chemical Company

Highway 25
Post Office Box 91

Aberdeen, Mississippi 39730
Phone (601) 369-8111

CERTIFICATE OF ANALYSIS

Date: 9/29/92

Customer: Novatech Plastics
PVC Container
275 Industrial Way West
Eatontown, NJ 07724

Product: 5225

Trailer No.: 6779

Attention: Bill Gibby

Lot No.: 05035

Ship Date: 9/25/92

Order No.: 0016471-000

<u>Property</u>	<u>Test Method</u>	<u>Analysis</u>
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Moisture, %	ABR-1A	0.06
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Bulk Density, gm/cc	ABR-2A	0.577
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Particle Size Distribution	ABR-3	
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Mesh, % On

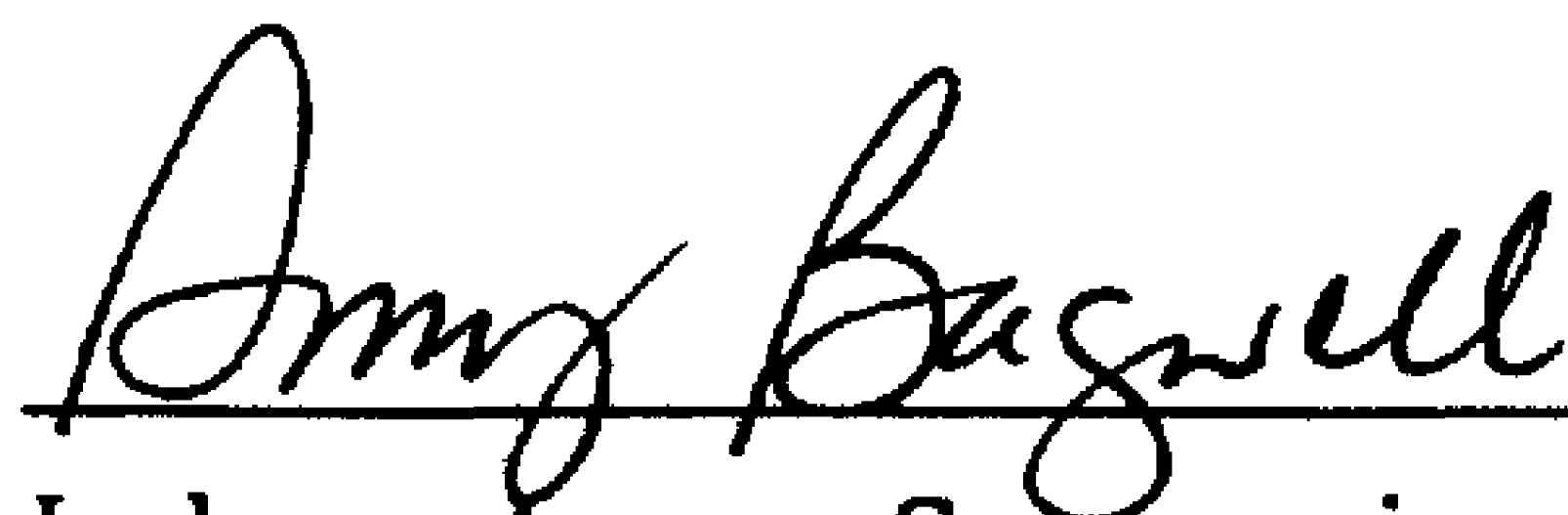
40	60	80	100	120	140	200	PAN
0.00	0.0	5.7	12.9	25.6	31.1	20.5	4.2

Residual VCM, PPM	ABGC-26	0.151
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Inherent Viscosity	ABR-10	0.48
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Contamination - Syntron, BLK/BRN	ABR-5A	10 / 32
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Polyvinyl Chloride, Virgin Resin, Not Reprocessed.



Laboratory Supervisor/Lead

Phone (601) 369-8111

RESIN BAG BLEND

BLEND NO: 05035

PRODUCT: 5225

DATE: 9-22-92

TIME/TESTED BY: JP5/MG

Avg. Microns, 5225/5325/5415:

SKID NO.	% MOIST	BLACK/ BROWN CONT.	PARTICLE SIZE DISTRIBUTION								BULK DENS	5/7 MIN. H/P	DRY TIME	STATIC FLOW	C O L O R			% GLASSY	VISC.	RVCM
															L	A	B			
			40	60	80	100	120	140	200	PAN										
CON- POSITE OF 1, 13, RESULTS 25 & 37	COMPOSITE OF 1, 13, RESULTS 25 & 37		0.00	0.00	2.83	6.47	12.82	15.54	10.27	2.08		35 10	-	07 19.9	97.07	1.98	2.31			.151
SKID #1	.01	3/5																	.478	
SKID #4	.05	9/2																		
SKID #7	.00	6/4																		
SKID #10	.01	5/6																		
SKID #13	.05	4/6																	.479	
SKID #16	.00	3/11																		
SKID #19	.00	6/4																		
SKID #22	.00	7/19																		
SKID #25	.06	10/32																	.479	
SKID #28	.00	4/9																		
SKID #31	.00	9/5																		
SKID #34	.00	4/9																		
SKID #37	.01	3/6																	.478	

skid 1 Premium
skid 2-19 Kappers (Blown Film)
skids 20-38 PVC Cont.

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A

CERTIFICATE OF ANALYSIS

VISTA

Date: 6/17/92

Customer: Novatech Plastics
PVC Container
275 Industrial Way West
Eatontown, NJ 07724

Product: 5265

Trailer No.: T-5925

Attention: Bill Gibby

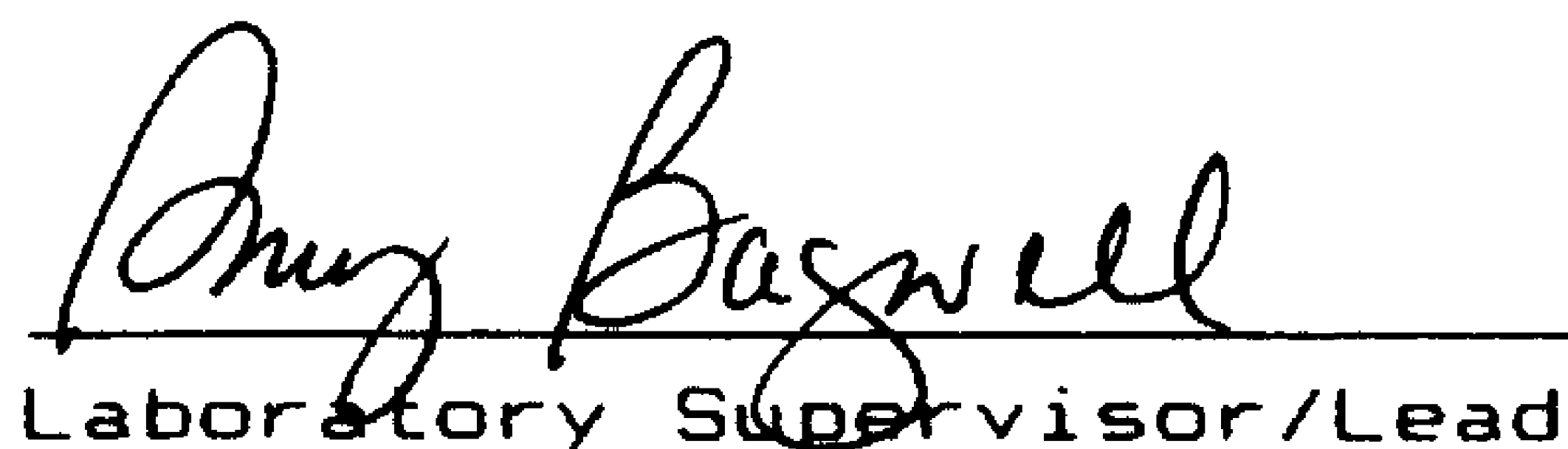
Lot No.: 04961

Ship Date: 6/15/92

Order No.: 0012332-000

Property	Test Method	Analysis																
Moisture, %	ABR-1A	.15																
Bulk Density, GM/CC	ABR-2A	.538																
Particle Size, % on	ABR-3	<table><tr><td>40</td><td>60</td><td>80</td><td>100</td><td>120</td><td>140</td><td>200</td><td>PAN.</td></tr><tr><td>0.0</td><td>0.2</td><td>11.1</td><td>25.6</td><td>35.4</td><td>18.9</td><td>6.5</td><td>2.3</td></tr></table>	40	60	80	100	120	140	200	PAN.	0.0	0.2	11.1	25.6	35.4	18.9	6.5	2.3
40	60	80	100	120	140	200	PAN.											
0.0	0.2	11.1	25.6	35.4	18.9	6.5	2.3											
Residual VCM, PPM	ABGC-26	.080																
Inherent Viscosity	ABR-10	.65																
Contamination - Syntron, BLK/BRN	ABR-5A	3, 9																

Polyvinyl Chloride, Virgin Resin, Not Reprocessed.


Laboratory Supervisor/Lead

Phone (601) 369-8111

VAB.0001202350

RESIN BAG CEND

BLEND NO: 04961 PRODUCT: 5265 DATE: 5-14-92 TIME/TESTED BY: 07306VES

Avg. Microns, 5225/5325/5415: _____

SKID NO.	% MOIST	BLK/BRN CONT	PARTICLE SIZE DISTRIBUTION							BULK DENS	5/7 MIN. H/P	DRY TIME	STATIC FLOW	COLOR			% GLASSY	VISC.	RVCM
			40	60	80	100	120	140	200	PAN				L	A	B			
COMP. SAMPLES			0.00	0.12	5.55	12.79	17.62	9.46	3.26	1.15									
			0.0	0.2	11.1	25.6	35.4	18.9	6.5	2.3	538	-	0/7.7	98.87	86	2.01			080
NO. 1	.10	2/7																.647	
NO. 4	.14	3/5																.646	
NO. 7	.08	1/6																	
NO. 10	.12	2/4																	
NO. 13	.11	3/9																	
NO. 16	.15	2/5																	
NO. 19	.10	3/4																	

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Phone (601) 369-8111

A

CERTIFICATE OF ANALYSIS

Date: 6/17/92

Customer: Novatech Plastics
PVC Container
275 Industrial Way West
Eatontown, NJ 07724

Product: 5225

Trailer No.: 5925

Attention: Bill Gibby

Lot No.: 04901

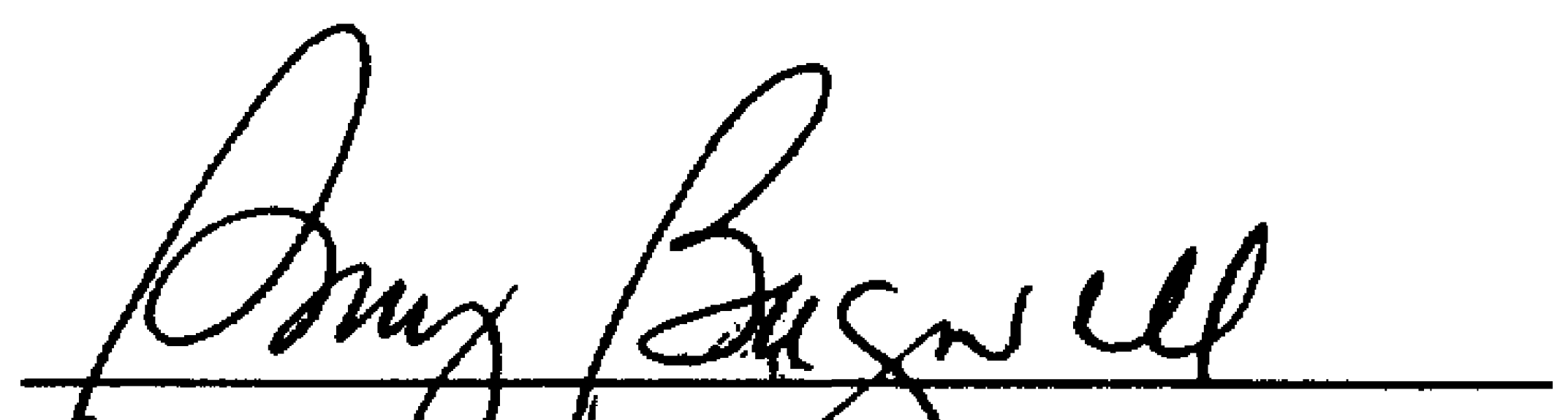
Ship Date: 6/15/92

Order No.: 0012332-000

VISTA

<u>Property</u>	<u>Test Method</u>	<u>Analysis</u>					
Moisture, %	ABR-1A	<u>.14</u>					
Bulk Density, gm/cc	ABR-2A	<u>.588</u>					
Particle Size Distribution	ABR-3						
Mesh, % On							
	40	60	80	100	120	140	200
	0.0	0.1	17.7	26.1	28.5	17.6	8.3
Residual VCM, PPM	ABGC-26	<u>.713</u>					
Inherent Viscosity	ABR-10	<u>.51</u>					
Contamination - Syntron, BLK/BRN	ABR-5A	<u>9, 12</u>					

Polyvinyl Chloride, Virgin Resin, Not Reprocessed.


Laboratory Supervisor/Lead

Phone (601) 369-8111

VAB.0001202352

Regulars or Bags

Page _____ of _____ pages

Vinyl Sample Log

10

3/7/92

Product Type

5225

Blend Number	Time By	To	Sample No.	Moist.	Particle Size Distribution								HP Screen Set	Bulk G./C.C.	Dry Time	Cont. unretd	Static Flow	L & N Values			CPA		Visc.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
					40	60	80	100	120	140	200	Pan						L	A	B	Glassy																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
4901	/		14	-												0	20	50	80																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
			10		0.00	0.03	8.84	13.03	13.87	8.80	4.16	0.83				-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

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: 5/20/92

Customer: Novatech Plastics
PVC Container
275 Industrial Way West
Eatontown, NJ 07724

Product: 5265

Trailer No.: T-56658

Attention: Bill Gibby

Lot No.: 04881

Ship Date: 5/18/92

Order No.: 0011193-00

<u>Property</u>	<u>Test Method</u>	<u>Analysis</u>																
Moisture, %	ABR-1A	<u>.13</u>																
Bulk Density, GM/CC	ABR-2A	<u>.521</u>																
Particle Size, % on	ABR-3	<table border="1"><tr><td>40</td><td>60</td><td>80</td><td>100</td><td>120</td><td>140</td><td>200</td><td>PAN</td></tr><tr><td>0.0</td><td>0.1</td><td>5.0</td><td>19.5</td><td>37.7</td><td>26.1</td><td>10.4</td><td>1.2</td></tr></table>	40	60	80	100	120	140	200	PAN	0.0	0.1	5.0	19.5	37.7	26.1	10.4	1.2
40	60	80	100	120	140	200	PAN											
0.0	0.1	5.0	19.5	37.7	26.1	10.4	1.2											
Residual VCM, PPM	ABGC-26	<u>.021</u>																
Inherent Viscosity	ABR-10	<u>.65</u>																
Contamination - Syntron, BLK/BRN	ABR-5A	<u>6, 3</u>																

Polyvinyl Chloride, Virgin Resin, Not Reprocessed.


Laboratory Supervisor/Lead

Phone (601) 369-8111

Regulators or Bags

Page ____ of ____ pages

Vinyl Sample Log

Date - 2-8-92

Product Type 5865

Blend Number	Time By	To	Sample No.	Moist.	Particle Size Distribution								HP Screen Set	Bulk G./C.C.	Dry Time	Cont. Loss Per Cent	Static Flow	L & N Values			CPA		Visc.		
					40	60	80	100	120	140	200	Pan						L	A	B	Glassy				
04881	9/12																20	50	80						
1410	9/12		103	—	0.00	0.03	2.50	9.73	18.78	13.04	5.20	0.60		—		—	14.3	99.43	0.76	1.69					
	9/12				0.00	0.1	5.0	19.53	7.26	110.4	1.2	P	.521				20	50	80				.647		
1				.12											4										
4				.13											5										.655
7				.10											6										
															3										
10				.13																					
13				.11																					
16				.10																					
19				.10																					

River .021

Vista Polymers
A Division of
Vista Chemical Company

Highway 25
Post Office Box 91

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

A

CERTIFICATE OF ANALYSIS

Date: 5/5/92

Customer: Novatech Plastics
PVC Container
275 Industrial Way West
Eatontown, NJ 07724

Product: 5225

VISTA

Trailer No.: T-6263

Attention: Bill Gibby

Lot No.: 04899

Ship Date: 5/1/92

Order No.: 0010562-000

<u>Property</u>	<u>Test Method</u>	<u>Analysis</u>
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Moisture, %

ABR-1A

.25

Bulk Density, gm/cc

ABR-2A

.584

Particle Size Distribution

ABR-3

Mesh, % On

40	60	80	100	120	140	200	PAN
0.00	0.3	17.1	25.4	27.8	18.1	8.9	2.4

Residual VCM, PPM

ABGC-26

2.520

Inherent Viscosity

ABR-10

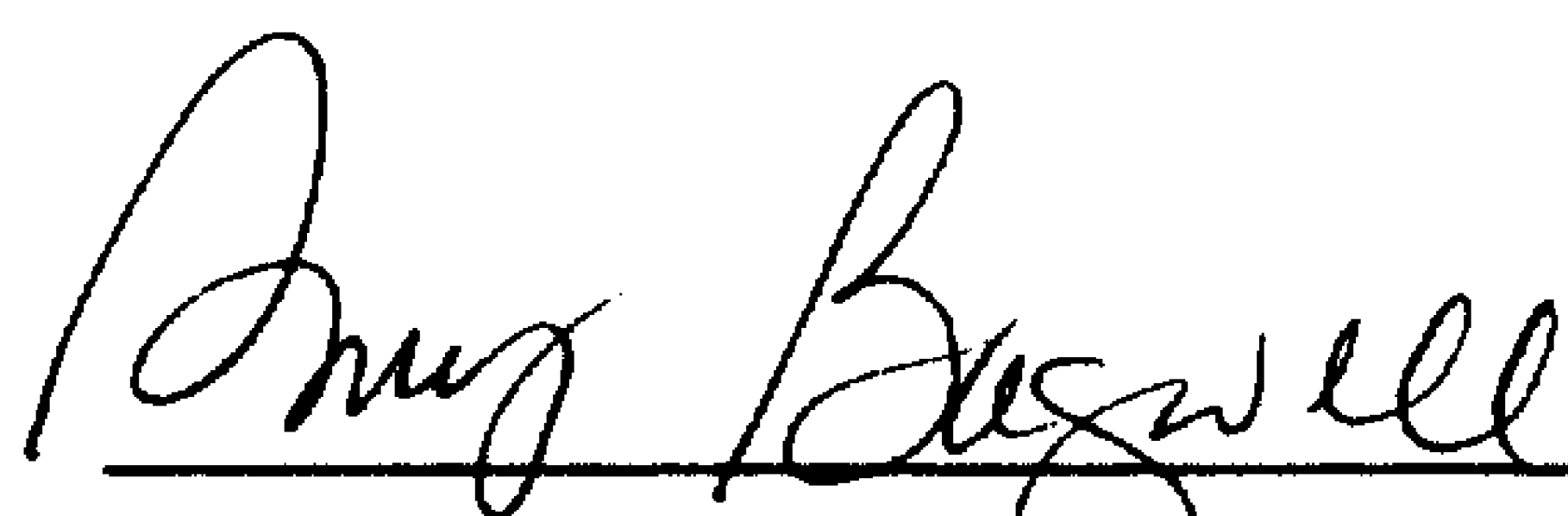
.51

Contamination -
Syntron, BLK/BRN

ABR-5A

7, 4

Polyvinyl Chloride, Virgin Resin, Not Reprocessed.



Laboratory Supervisor/Lead

Phone (601) 369-8111

BA6 Blend

Vinyl Sample Log

Date 3-6-92
Product Type 5225

Regulars or Bags
Page of pages

Blend Number	Time By	To	Sample No.	Moist.	Particle Size Distribution								HP Screen Set	Bulk G./C.C.	Dry Time	Cont. Backing	Static Flow	L & N Values			CPA		Visc.		
					40	60	80	100	120	140	200	Pan						L	A	B	Glassy				
04899	0730 0745 0755 0805	BAGS	1	-										-			20	50	80						
			4	-																					
			10	-	0.00	0.15	8.54	12.72	13.83	9.07	4.46	1.21						98.05	1.21	1.87					
					0.0	0.3	17.1	25.4	27.8	18.1	8.9	2.4	P					20	50	80				.512	
			1	.21																				.508	
			4	.23										P											
			7	.22													20	50	80						
			10	.22																					
			13	.25																					
			16	.21																					
			19	.23																					

RVM-2.520

VA

RVM-2.520

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: February 12, 1992

Customer: Novatech Plastics
275 Industrial Way West
Eatontown, NJ 07724

Product: 5265

Attention: Bill Gibby

Railcar No.: UTCX 48050

<u>Property</u>	<u>Test Method</u>	<u>Analysis</u>																
Moisture, %	ABR-1A	0.14																
Bulk Density, GM/CC	ABR-2A	0.538																
Particle Size, % on	ABR-3	<table><tr><td>40</td><td>60</td><td>80</td><td>100</td><td>120</td><td>140</td><td>200</td><td>PAN</td></tr><tr><td>0.00</td><td>0.1</td><td>9.0</td><td>25.6</td><td>35.8</td><td>20.8</td><td>6.9</td><td>1.8</td></tr></table>	40	60	80	100	120	140	200	PAN	0.00	0.1	9.0	25.6	35.8	20.8	6.9	1.8
40	60	80	100	120	140	200	PAN											
0.00	0.1	9.0	25.6	35.8	20.8	6.9	1.8											

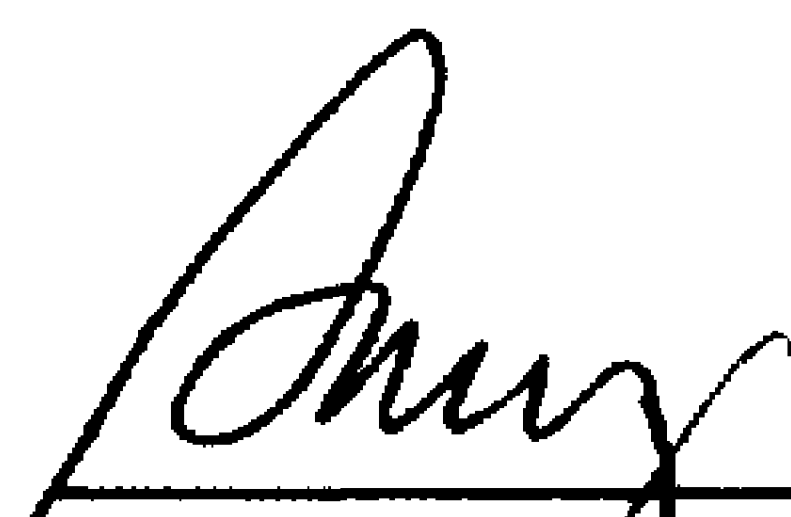
(By Compartment)

Residual VCM, PPM ABGC-26
Inherent Viscosity ABR-10
Contamination -
Syntron, BLK/BRN ABR-5A

A	CA	CB	B
0.001	0.001	0.023	0.019
0.67	0.67	0.67	0.68
2 / 15	3 / 10	2 / 5	2 / 10

All particles of contamination are less than .07mm² in size.

Polyvinyl Chloride, Virgin Resin, Not Reprocessed.



Amy E. Bagwell
Laboratory Supervisor

Phone (601) 369-8111

VAB.0001202358

PVC RAILCAR ANALYSIS

Load Date: 2-5-92 Product: 5265 Car No.: 48050
 Time Logged In: 1700 Logged In By: PT. Silo(s): 608/607, 608
 Ship Date: _____ Order No: _____ Customer: Novatech

No Metal

Compartment	A		CA		CB		B	
Sample From	Bottom		Bottom		Bottom		Bottom	
Moisture %	.12		.10		.14		.12	
Contamination	BL		3		2		2	
	BR		10		5		10	
Bulk Density	.533		.545		.536		.539	
BD w/antistat								
Viscosity	.666		.672		.674		.675	
RVCM	.001		.001		.023		.019	
Tappi Test Contamination Composite	.06 or less		.07 ----- .15		.20 ----- .60			
	<u>3/10</u>							

Screen Analysis

Mesh	40	60	80	100	120	140	200	Pan
Weight	<u>0.00</u>	<u>0.05</u>	<u>4.52</u>	<u>12.80</u>	<u>18.19</u>	<u>10.42</u>	<u>3.46</u>	<u>0.92</u>
%	<u>0.0</u>	<u>0.1</u>	<u>9.0</u>	<u>25.6</u>	<u>35.8</u>	<u>20.8</u>	<u>6.9</u>	<u>1.8</u>

Static Flow: 0.78Avg. Microns: 141.2Color L: 98.97 a 0.76 b 1.73Technician: QJES

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

Date: January 28, 1992

Customer: Novatech Plastics
PVC Container
275 Industrial Way West
Eatontown, NJ 07724

Product: 5225

Trailer No.: 6467

Attention: Bill Gibby

Lot No.: 04838

Ship Date: January 22, 1992

Order No.: 0006158-000

VISTA

<u>Property</u>	<u>Test Method</u>	<u>Analysis</u>
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Moisture, %	ABR-1A	.04
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Bulk Density, GM/CC	ABR-2A	.569
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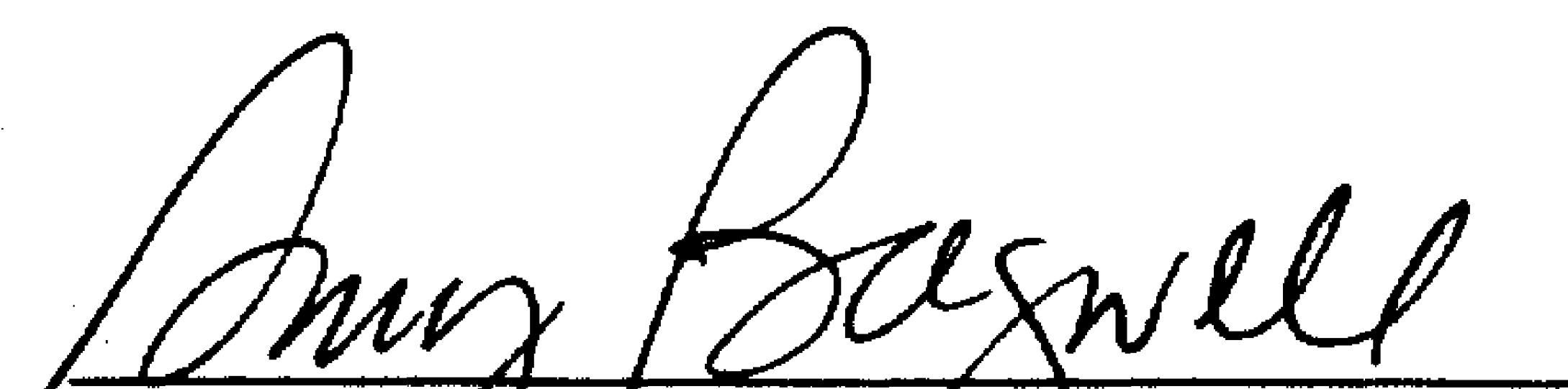
Particle Size, % on	ABR-3	<table><tr><td>40</td><td>60</td><td>80</td><td>100</td><td>120</td><td>140</td><td>200</td><td>PAN</td></tr><tr><td>0.0</td><td>1.7</td><td>18.8</td><td>28.7</td><td>29.2</td><td>14.8</td><td>5.4</td><td>1.4</td></tr></table>	40	60	80	100	120	140	200	PAN	0.0	1.7	18.8	28.7	29.2	14.8	5.4	1.4
40	60	80	100	120	140	200	PAN											
0.0	1.7	18.8	28.7	29.2	14.8	5.4	1.4											

Residual VCM, PPM	ABGC-26	.530
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Inherent Viscosity	ABR-10	.52
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Contamination - Syntron, BLK/BRN	ABR-5A	4 / 5
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Polyvinyl Chloride, Virgin Resin, Not Reprocessed.


Laboratory Supervisor/Lead

Phone (601) 369-8111

VAB.0001202360

Novatech 20,250⁺
0006158-000

1/22

Regulars or Bags

Page _____ of _____ pages

Vinyl Sample Log

Date 12-6-91
Product Type 5225

Blend Number	To	Time by	Sample No.	Moist.	Particle Size Distribution							HP Screen Set	Bulk G./C.C.	Dry Time	Cont. by Weight	Static Flow	L & N Values			CPA
					40	60	80	100	120	140	200	Pan					L	A	B	
24838	1120 1120H	1120H	1/10														20	50	80	
			SKID		0.0	0.4	7.40	14.35	14.58	7.41	2.71	1.69		-						
					0.0	1.7	18.8	28.7	29.2	14.8	5.4	1.4	P	569	-	7.9	97.04	1.04	2.37	
			1	.02													20	50	80	IV
			4	.04																.523
			7																	
			10														20	50	80	.522
			13														20	50	80	
			16																	
			19														20	50	80	

RVCN-530

Almond 2468

45,000

To: Amy Bagwell

A

RAILCAR SHIPMENT ORDER TO DIVERT/RE-SHIP/RETURN

DATE:

8/25

RAILCAR NUMBER:

PTLX 41842

ORIGINAL SHIP DATE:

1/20

ORIGINAL ORIGIN PLANT:

ABD

ORIGINAL PRODUCT WEIGHT:

169,050

PRODUCT NAME & CODE:

5265, 10780

ORIGINAL CUSTOMER:

Vista/Bass(Novatec)

ORIGINAL CUSTOMER LOCATION:

S. Plainfield, NJ

ORIGINAL ORDER NUMBER:

0005416-002

NEW CUSTOMER:

Vista/Union Point

NEW LOCATION:

Union Pt., GA

NEW ORDER NUMBER:

009432000

DO YOU NEED RAILCAR RE-WEIGHED? (YES/NO)

No

REASON FOR CHANGE: (EG. OFF-SPEC, ETC.)

Product Availability

CAR RELEASED (YES/NO):

Yes

BILLING INSTRUCTIONS MUST BE COMMUNICATED TO RAIL FREIGHT & CONTRACTS
FOR ISSUING BILL OF LADING ON OR BEFORE THE DAY THE CAR IS RELEASED.

OTHER COMMENTS: P/s. fax BOC to Paul Miller @ Bass
(908) 782-8902

CUSTOMER SERVICE REPRESENTATIVE:

CMC

To: Amy Bagwell

RAILCAR SHIPMENT ORDER TO DIVERT/RE-SHIP/RETURN

DATE:

8/25

RAILCAR NUMBER:

ACFX 41144

ORIGINAL SHIP DATE:

1/20

ORIGINAL ORIGIN PLANT:

ABD

ORIGINAL PRODUCT WEIGHT:

170,200

PRODUCT NAME & CODE:

5265, 10780

ORIGINAL CUSTOMER:

Vista/Bass

ORIGINAL CUSTOMER LOCATION:

S. Plainfield, NJ

ORIGINAL ORDER NUMBER:

000 5416-000

NEW CUSTOMER:

Vista/Union Point

NEW LOCATION:

Union Pt., GA

NEW ORDER NUMBER:

0094330-000

DO YOU NEED RAILCAR RE-WEIGHED? (YES/NO)

NO

REASON FOR CHANGE: (EG. OFF-SPEC, ETC.)

Product Availability

CAR RELEASED (YES/NO):

Yes

BILLING INSTRUCTIONS MUST BE COMMUNICATED TO RAIL FREIGHT & CONTRACTS
FOR ISSUING BILL OF LADING ON OR BEFORE THE DAY THE CAR IS RELEASED.

OTHER COMMENTS:

Pls. fax BOL to Paul Miller @ Bass
(908) 782-8902

CUSTOMER SERVICE REPRESENTATIVE:

CMC

my Bagwell (601) 369-3642
RAILCAR SHIPMENT ORDER TO DIVERT/RE-SHIP/RETURN

DATE:

8/25

RAILCAR NUMBER:

UTCX 46407

ORIGINAL SHIP DATE:

1/20

ORIGINAL ORIGIN PLANT:

ABD

ORIGINAL PRODUCT WEIGHT:

182,550

PRODUCT NAME & CODE:

5265, 10780

ORIGINAL CUSTOMER:

Vista/Bass

ORIGINAL CUSTOMER LOCATION:

S. Plainfield, NJ

ORIGINAL ORDER NUMBER:

0005416-001

NEW CUSTOMER:

Vista/Union Point

NEW LOCATION:

Union Pt., GA

NEW ORDER NUMBER:

0094340-000

DO YOU NEED RAILCAR RE-WEIGHED? (YES/NO)

No

REASON FOR CHANGE: (EG. OFF-SPEC, ETC.)

Product Availability

CAR RELEASED (YES/NO):

Yes

BILLING INSTRUCTIONS MUST BE COMMUNICATED TO RAIL FREIGHT & CONTRACTS
FOR ISSUING BILL OF LADING ON OR BEFORE THE DAY THE CAR IS RELEASED.

OTHER COMMENTS: Pls. fax BOL to Paul Miller @ Bass
(908) 782-8902

CUSTOMER SERVICE REPRESENTATIVE:

CMC