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Rev. 07/10/02

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CADMIUM 95002

.22 (2 ppm) 2412 polyac - Beidan

.94 (2 ppm) 2140 " - "

<.01 (.000002) Hardened pulp - Consolidated Pontiac

.25 (<.2 ppm) yellow clay - Moon - [illegible]

.362 (<2 ppm) Coating clay - " "

.012 (20-30 ppb) Puget S pulp - Georgia Pacific

.06 " unbleached wet lap -

.18 " Port Hudson pulp " "

.25 (<1 ppm) Rexal 270 paste - Hercules Inc

.14 (<.5 ppm) Zeolex 35p - J.M. Huber Corp

.1 <.00001 ppm) Kelgin LV - Kelco Co

1.14 (.8 ppm) Penford Gum 250 - Penford & Ford

2.4 (<20 ppm) Cocoa Hardness - Pfizer

.379 (.26 ppm) Protein Precote 200 - Ralston Purina

.062 (.01 ppm) Condition polymer - Marsh

.13 (<10 ppm) Mistress Vapor - United Sierra

<.01 (<.000001) W Sulphite - Weyerhauser

<.01 (<1) Cartosol yellow 36F granules - Sandoz

.02 (<.5 ppm) Zopaque titanium - Glidden Dunkee

16.525

gas in gas

→ [illegible]

ANALYSIS

PRODUCT

Antimony	95000	
1.08 #	(.56 ppm)	[illegible] clay - [illegible]
1.56 #	(.86 ppm)	[illegible] clay - " "
.01	(20-30 ppb)	Pulp - [illegible] S - [illegible]
.06	(20-30 ppb)	" - Unbl. [illegible] - [illegible]
.18 #	(20-30 ppb)	" Pit Hudson - [illegible]
.25 #	(1 ppm)	Pekel 270 [illegible] - [illegible]
2.80	(10 ppm)	Zeolex 35p - [illegible]
<.01	(000003)	Kelgin LV - Kelco Co.
[illegible]	(<10 ppm)	Mistron [illegible]
[illegible]	(2 ppm)	[illegible] - [illegible]
5.63 #	(<10 ppm)	[illegible] - [illegible]

#20 LATEX [illegible]

[illegible]

?

[illegible]

SELENIUM 95008

~~15.125~~	(.5 ppm)	Alum	Allied chemicals
~~9.0~~	.5	"	American cyanamid
.012	(20-30 ppb)	Hugets pulp	- Georgia Pacific
.06	"	unbl. Wet lap	- " "
.18	"	Port Hudson	- " "
2.8	(<10 ppm)	Zeolex 35p	- J. M. Huber
12.4	(<20 ppm)	$CaCO_3$ - Albagloss	- Pfizer
.16	(.11 ppm)	Procote 200	- Rolton Purina
.016	(<20 ppm)	Contact yellow 3gt	- Sandoz
.01	(<1 ppm)	Zopaque titanium	- Glidden Durkee
~~30.918~~			

15.005 [illegible]

[illegible]

[illegible] — [illegible]

except Kasmir

New Bern — Same

Kasmir — [illegible]

[illegible] } ~~Not~~ Kasmir

[illegible]

[illegible]

[illegible] & all grades except Vilano —

All [illegible] Shade — Not.

[illegible] Brother — Cartoon yellow

Puff Calamine yellow

7

ARSENIC 95001

.02 (0.1 - 10 ppm) CaCO3 Albaglass - Pfizer

.321 (.22 ppm) Protein Procote 200 - Ralston Purina

.143 (<.1 ppm) Perford Gum 350 - Penick & Ford

.18 (20 - 30 ppb) Port Hudson pulp - Gee Pacific

.06 (20 - 30 ppb) Unbleached Wet Lap - " "

.012 (20 - 30) Puget S pulp - " "

(1 ppm) - ~~Zopaque Rene [illegible] - Glidden Durkee~~

.25 (1 ppm) Pexal 270 - Hercules Inc

.28 (1 ppm) Zeolex 35p - J M Huber Corp

<.01 (<.0002) Kelgan LV - Kelco Co

11.0 <25 ppm Cyclo Sorb - Johns-Manville

.44 (135 ppm) Coating Clay - Moore Mangan

1.69 (135 ppm) filler " "

~~.45~~ (0.1 ppm) Alum - Allied Chemical

~~1.53~~ (0.1 ppm) Alum - American Cyanamid

<.01 (<.0001%) Hardwood pulp - Consolidated Pontiac

.006 (<10) Glyoxal 40% - Union Carbide

4.0 (1 ppm) W Sulphite - Weyerhauser 26

.025 (100 ppm) Calcomine Yellow 26 - American Cyanamid

.072 (<1 ppm) SALT - Hardy salt

<.01 (<1 ppm) Cutasol yellow 36F Gran - Sandoz

.04 (1 ppm) Zopaque - Glidden Durkee 36F

~~[illegible]~~ [illegible] LATEX

[illegible]

Nickel / 95007

~~36.35~~	(< 2.3 ppm)	Alum - Allied Chemical
~~41.4~~	(2.3 ppm)	" - Aluminum Separated
85.2	(< 30 ppm)	L cotton - Enclosed
47.1	"	L white - "
.012	(2 30 ppb)	Post Sp. Pulp - Georgia Pacific
.06	"	Hotel Wet Lap - "
.18	"	Port Hudson - "
.079	(.02 ppm)	Starch B-203 - Grain Processing
.25	(< 1 ppm)	Pixel 270 - Hercules Inc
< .01	.00002	Klean LV - Klean Co
4.4	(10 ppm)	Cyclo - Serb - Johns Manville
24.	(100 200 ppm)	~~[illegible]~~ 4 [illegible] loss - Pfizer
1.17	(.8 ppm)	Procote 290 - Ralston Purina
.001	(< 0.2 ppm)	Glyoxal 40% - Union Carbide
.26	(10 ppm)	Mellon Vapor - United Sierra
.64	(0.2-2.0 ppm)	Pinnacle Prime Softwood - Westvaco
56.	"	" " Hardwood - "
.88	(20 ppm)	New Bern - Weyerhauser
.003	(4 ppm)	Cartasol yellow 3 gf - Sandoz
.04	(1 ppm)	Zopaque titanium - Glidden Dockea

~~[illegible] 375~~ - 1974

~~50.94~~

~~1973~~ = 335.355

	1974	FCD
Domtar	Cr-70	<1 ppm
"	" -90	"

Dow
ECR 34 — <.05

Weyerhauser
New Bern — .5 ppm

Westvaco
[illegible]

[illegible] — 0.5 ppm
[illegible]