Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
VIRGIN STOCK						
Solid, unbleached sulfate, virgin fiber	Fiber sample	1	--	none	FDA	--
Virgin fiber	Cereal box	1	--	1.5	FDA	--
Virgin fiber	Inside of cereal box	1	--	.2 - .3	FDA	--
Solid, bleached sulfate board, virgin pulp	Pasta box	4	0.99-1.29	0.99 1.14 1.21 1.29	--	1st quarter of 1971
Solid bleached sulphite board carton-virgin pulp	Pasta dinner/ mix box	12	trace - 1.0	1.0 0.8 trace trace trace trace 0.7 0.5 0.95 0.9 trace trace	FDA	Current samples
Solid bleached sulphite board carton-virgin pulp	Candy box	2	--	trace 0.6	FDA	Current samples
Solid bleached sulphite board carton-virgin pulp	Cream cheese package	1	--	3.9	FDA	Current sample
Solid bleached sulphite - virgin fiber	Cereal package	1	--	none	--	October 1969
Bleached paper bag (printed)	Cereal bag	1	--	2.65	--	--
Bleached board - printed	--	2	--	0.7 1.2	--	--
Virgin kraft	Shipping case	1	--	2.9	Their Own	June 1971

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Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
VIRGIN STOCK (continued)						
Solid bleached sulfate board	Cookie bag insert	1	--	8.8	Their Own	--
Corrugated paper	Candy box	1	--	6.7	Their Own	June 1971
Paper treated with release agent	Used between layers of packaged candy	1	--	3.9	Their Own	October 1971
Tissue paper	For handling bulk candy	1	--	4.6	Their Own	--
CYLINDER BOARD WITH LINER						
Cylinder board/integral bleached manila liner	Cookie box	3	0.3 - 4	.3 - .5 1 4	FDA	--
Cylinder board/integral bleached manila liner	Biscuit box	2	--	2 6	FDA	--
Cylinder board/integral bleached manila liner	Cereal box	7	0.1 - 4	.1 - .2 1 1.5 2 3 3 4	FDA	--
Full bending newsboard - blue back food grade (food liner #5)	Cake mix package	2	--	11.0 11.3	--	August 1971
Cylinderboard - red dyed liner	Cookie box	1	--	60.0	Their Own	August 1971

MONS 094654

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
CHIPBOARD						
Fibreboard (chipboard)	Case divider	1	--	19.4	--	--
Full bending chipboard	Cereal package	6	3.6 - 25	3.6	--	May 1971
				5.4		May 1971
				5.5		May 1971
				5.7		January 1971
				16.1		August 1971
				25.0		April 1971
Bending chipboard	--	1	--	6.0	--	--
Chipboard covered with book binder paper	Candy box	1	--	100	Their Own	August 1971
CHIPBOARD WITH FOIL						
Chipboard covered with gold foil	Candy box package	1	--	4.0	Their Own	March 1970
Chipboard lined with foil	Candy box	1	--	210	Their Own	April 1970
NEWSBOARD WITH PAPER BACKING						
Clay coated newsboard carton - kraft paper backing	Pasta package	6	93 - 368	93	FDA	February 1966
				159		
				171		
				175		
				360		
				368		
Clay coated newsboard carton - kraft backing with no overwrap	Pasta dinner box	5	1.5 - 80	1.5	FDA	Current samples
				1.8		
				4.2		
				5.0		
				80.		

MONS 09455

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
NEWSBOARD WITH PAPER BACKING (continued)						
Clay coated newsboard carton - kraft paper backing	Pasta package	30	2.2 - 28.0	8.9 4.0 3.7 5.5 4.4 11.4 5.4 28. 6.2 5.7 6.4 2.2 6.1 6.8 7.9 5.1 13.5 7.1 5.0 5.5 6.3 3.9 5.0 5.9 4.4 5.1 6.6 5.8 6.2 5.3	FDA	Current samples
Clay coated newsboard carton - kraft paper backing	Cream cheese package	3	6.0 - 6.6	6.0 6.2 6.6	FDA	Current samples
Clay coated newsboard carton - kraft paper backing	Pasta dinner box	45	1.5 - 700	15.8 14.2 80. 662. 700.	FDA	Current samples

MDNS 094656

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
NEWSBOARD WITH PAPER BACKING (continued)						
Clay coated newsboard carton - kraft paper backing	Pasta dinner box	45 (continued)	1.5 - 700	2.4 4.5 1.5 6.8 5.6 4.2 6.0 6.9 5.0 128. 113. 78. 67. 52. 45. 47. 45. 37. 2.2 7.8 7.6 7.5 6.6 6.5 6.2 6.0 5.2 3.1 2.9 1.8 10.6 7.4 7.3 6.0 6.0 5.9 5.8 5.4 5.3 4.9	FDA	Current samples

MONS 094657

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
NEWSBOARD WITH GLASSINE BACKING						
Clay coated newsboard carton with glassine backing	Candy box	36	2.1 - 15.6	11.3 9.9 6.0 5.0 15.6 14.0 4.0 3.6 7.7 6.5 2.5 2.1 5.2 4.2 4.9 3.6 5.6 5.5 8.7 7.3 8.6 5.7 6.4 5.6 8.0 10.3 7.8 7.6 7.8 7.6 10.0 7.8 7.1 7.3 6.8 6.5	FDA	Current samples
Clay coated newsboard carton-glassine backing with cellophane overwrap	Candy carton	6	3.6 - 10.3	3.6 3.6 4.0 4.9 8.0	FDA	Current samples

MDNS 094658

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
PAPER STOCK BEFORE CONVERSION						
Unformed board used in boxes	Cereal fiber	11	1 - 10	1 1.5 2 2 2 3 4 4 4 7 10	FDA	--
Unformed board	Biscuit fiber	1	--	5	FDA	--
Roll stock with single manila liner	--	7	5.1 - 59	18.0 5.1 9.0 59. 40. 6.0 19.4	--	June 1971 August 1971 August 1971 August 1971 August 1971 September 1971 September 1971
Roll stock with single kraft liner	--	4	6.0 - 9.2	6.0 6.0 6.0 9.2	--	August 1971 August 1971 August 1971 September 1971
Roll stock with double manila liner	--	4	1.0 - 198	1.0 20. 198. 22.5	--	August 1971 August 1971 September 1971 September 1971
Roll stock with double kraft liner	--	7	10.6 - 47	47.0 38. 39. 10.6 17.6 23.7 37.5	--	February 1971 August 1971 August 1971 September 1971 September 1971 September 1971 September 1971
Cardboard divider	--	1	--	1.52	--	--

659460 SNDNS

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
CORRUGATED CASES						
Kraft corrugated cases	Shipping cases	9	2.5 - 7.6	2.5 2.9 3.9 4.1 4.5 5.2 5.3 6.2 7.6	Their Own	August & September 1971
SPECIALTY GRADES						
Newsboard oil waxed	Cap liner	2	--	none 2.8	--	--
Clay coated newsboard - printed	--	12	2.4 - 5.7	2.4 2.4 2.5 2.5 2.7 3.6 3.6 4.1 4.6 4.7 5.6 5.7	--	--
MISCELLANEOUS CONTAINERS						
Thermoformed styrene tray	Candy tray	2	--	2.9 3.2	FDA	Current samples
Plastic pan	Frozen food pan	1	--	0.57	--	--
Aluminum pan	Frozen food pan	1	--	0.97	--	--

MDNS 094660

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
GLASSINE AND GLASSINE LAMINATES						
Bleached glassine paper wrapper	Candy wrapper	2	--	1.6 6.1	FDA	Current samples
Glassine liner material	--	1	--	1.0	--	September 1971
Mylar/paper liner material	--	2	--	< 0.5 < 0.5	--	September 1971
Glassine - no wax	--	3	0.6 - 0.9	0.6 0.9 0.9	--	--
Glassine - wax one side	--	7	0.0 - 1.7	0.0 0.0 0.3 0.5 0.8 1.4 1.7	--	--
Glassine - wax two sides	--	2	--	1.4 2.1	--	--
Glassine-poly laminate	--	2	--	0.6 1.2	--	--
Laminated glassine	--	1	--	0.1	--	--
Grease proof parchment	Cookie cup	1	--	7.8	Their Own	--
Brown glassine paper cups	Candy packing	1	--	5.3	Their Own	October 1971
WAX GRADES						
Wax wrapper	--	1	--	75.3	--	--
Wax liner	Cereal box liner	1	--	2.31	--	--

MDNS 094661

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
POLYETHYLENE CONTAINERS						
Polyethylene bag	Candy bag	3	8.6 - 28	8.6 10.3 28.	FDA	Current samples
Polyethylene bottle	--	2	--	none none	--	September 1971
Polyethylene boil in bag pouch	--	4	0.4 - 1.66	0.40 0.88 1.26 1.66	--	--
POLYMER LAMINATES						
Cellophane laminated to exterior film of polypropylene	Pasta box	3	--	< 0.1 < 0.1 < 0.1	--	1st quarter of 1971
Modified polyethylene wrapper	Cream cheese wrapper	2	--	1.2 1.9	FDA	Current samples
Coextruded polypropylene-polyethylene wrapper	Cheese wrapper	1	--	trace	FDA	Current sample
Saran coated polypropylene film	Cheese wrapper	1	--	0.6	FDA	Current sample
Laminated saran - modified polyethylene wrapper	Cheese wrapper	2	--	3.1 3.2	FDA	Current samples
Paper, polyethylene, saran	Cereal pouch	1	--	none	--	September 1969
POLYMER FILMS						
Plastic film wrapper	Frozen food wrapper	1	--	0.80	--	--

MDNS 094662

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	PCB (ppm) Range	PCB (ppm) Values	Method Used	Packaging Materials Received
POLYMER FILMS (continued)						
Plastic film	--	2	--	1.09 2.57	--	--
Sandwich poly film	--	4	0 - 12.01	none none 1.71 12.01	--	--
Shrink film	--	4	0 - 4.64	none none 3.88 4.64	--	--
CELLOPHANE WRAPPERS						
Cellophane wrapper on box	Biscuit box wrapper	2	--	none 0.5	FDA	--
Cellophane overwrap for clay coated newsboard carton	Overwrap on candy carton	6	3.5 - 7.9	5.9 7.4 6.4 7.9 3.5 4.5	FDA	Current samples
Printed cellophane wrapper	Candy wrapper	1	--	10.1	FDA	Current sample
Cellophane wrapper	--	1	--	10.33	--	--
FOIL						
Triplex foil liner material	--	1	--	none	--	September 1971
Printed foil	Inner overwrap	1	--	6.8	Their Own	--

MONS 094603

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
FOIL LAMINATES						
Waxed parchment and foil wrapper	Candy wrapper	2	--	4.2 6.3	FDA	Current samples
Cellophane-foil laminate wrapper	Cheese wrapper	1	--	2.3	FDA	Current sample
Cellophane-foil laminate wrapper	Candy wrapper	1	--	4.6	FDA	Current sample
Foil-glassine laminate	--	1	--	2.3	--	--
Poly-foil-pouch laminate	--	2	--	0.5 0.7	--	--
Poly-foil-poly	Inner bag stock	1	--	10.3	Their Own	--
LABEL STOCK						
Printed labels	--	3	0.5 - 1.5	<0.5 <0.5 1.5	--	September 1971
Machine finished litho paper - exterior wrap (label)	Cereal package label	2	--	less than 1.0 if any	--	August 1971 September 1971
Offset stock blue white - exterior wrap (label)	Cereal package label	1	--	13.1	--	August 1970
Offset stock blue white - exterior wrap (label)	Cake mix package label	1	--	less than 1.0 if any	--	July 1971
Paper label (glue-on-type)	Frozen food label	2	--	5.61 6.4	--	--
Cardboard label	Frozen food label	2	--	0.49 3.04	--	--

MONS 094694

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
Additional information						
VIRGIN STOCK						
Solid sulfite board	Cracker box	1	--	< 1.0	FDA	Current sample
NEWSBOARD						
Clay coated newsboard	Cookie/cracker box	18	< 0.1 - 12.7	2.9 5.3 4.7 5.7 4.6 3.9 12.7 12.2 6.3 6.2 < 0.1 6.6 2.0 1.2 3.1 2.8 8.5 2.1	FDA	Current samples
Bleached single manila lined newsboard	Cereal box	4	3.0-15.2	3.0 4.9 5.7 15.2	FDA	Current samples
White patent coated newsboard	Cereal box	3	2.6-15.5	2.6 13.3 15.5	FDA	Current samples
Plain solid newsboard	Cereal box	1	--	3.8	FDA	Current sample

MONS 094665

Description of Packaging Material	Product Use	PCB (ppm) No. of Samples	Range	Values	Method Used	Packaging Materials Received
NEWSBOARD (continued)						
Silicated newsboard	Cracker box	2	--	3.0 13.9	FDA	Current samples
GLASSINE AND GLASSINE LAMINATES						
Waxed glassine	Cookie/cracker box	7	<0.1 - <1.0	<0.1 <0.1 <0.1 <0.1 0.55 0.85 <1.0	FDA	Current samples
Waxed glassine - polypropylene laminate	Cookie box	6	<0.1 - 1.3	<0.1 0.36 <1.0 <1.0 <1.0 1.3	FDA	Current samples
Waxed glassine - paper laminate	Cookie box	8	--	all less than 0.1	FDA	Current samples

MONS 094666