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TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ACACIA								
NAS 0001	FEMA 2001	01	BAKED GOODS(R)	28	0-5 MO.	2.663900	3.525750	13.067900
					6-11 MO.	19.900900	40.585300	97.624900
					12-23 MO.	42.700750	70.358300	209.470750
					2-65+ YR.	107.496200	159.677300	527.328200
ACACIA								
NAS 0001	FEMA 2001	02	BREAK CERLS(R)	4	0-5 MO.	.040680	.115260	.110640
					6-11 MO.	1.511940	4.054440	4.112120
					12-23 MO.	1.769580	3.451020	4.812840
					2-65+ YR.	1.356000	3.512040	3.688000
ACACIA								
NAS 0001	FEMA 2001	03	OTHER GRAIN(R)	*	0-5 MO.	5.000000	17.000000	5.000000
					6-11 MO.	97.000000	286.000000	97.000000
					12-23 MO.	164.000000	379.000000	164.000000
					2-65+ YR.	278.000000	614.000000	278.000000
ACACIA								
NAS 0001	FEMA 2001	04	FATS OILS(R)	*	0-5 MO.	2.169050	2.169050	6.302500
					6-11 MO.	12.146680	32.535750	35.294000
					12-23 MO.	27.330030	52.057200	79.411500
					2-65+ YR.	75.916750	137.083960	220.587500
ACACIA								
NAS 0001	FEMA 2001	05	MILK PRODS(R)	*	0-5 MO.	.216000	.160000	.216000
					6-11 MO.	2.496000	12.004000	2.496000
					12-23 MO.	2.180000	6.976000	2.180000
					2-65+ YR.	1.580000	4.824000	1.580000
ACACIA								
NAS 0001	FEMA 2001	07	FROZN DAIRY(R)	22	0-5 MO.	.242700	.995070	.324100
					6-11 MO.	2.305650	6.407280	3.078950
					12-23 MO.	3.494880	8.203260	4.667040
					2-65+ YR.	6.213120	14.974590	8.296960
ACACIA								
NAS 0001	FEMA 2001	08	PROCSD FRUT(R)	8	0-5 MO.	1.704690	4.570020	2.642340
					6-11 MO.	18.787860	46.788300	29.121960
					12-23 MO.	36.487620	72.431190	56.557320
					2-65+ YR.	42.907410	90.892620	66.508260
ACACIA								
NAS 0001	FEMA 2001	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ACACIA NAS 0001	FEMA 2001	09	FRUIT ICES(R)	*	6-11 MO.	1.498830	3.996880	2.997660
					12-23 MO.	2.997660	10.491810	5.995320
					2-65+ YR.	3.497270	12.490250	6.994540
ACACIA NAS 0001	FEMA 2001	10	MEAT PRODS(R)	5	0-5 MO.	1.092410	2.879990	3.709530
					6-11 MO.	20.557170	55.414980	69.806610
					12-23 MO.	29.991620	51.541890	101.843460
					2-65+ YR.	77.859040	129.202310	264.388320
ACACIA NAS 0001	FEMA 2001	15	CONDM RELSH(R)	4	0-5 MO.	**********	.008660	**********
					6-11 MO.	.069230	.190520	.085680
					12-23 MO.	.242480	.658160	.299880
					2-65+ YR.	.762080	1.835920	.942480
ACACIA NAS 0001	FEMA 2001	16	SOFT CANDY(R)	25	0-5 MO.	53.856880	538.568800	90.421980
					6-11 MO.	592.425680	1831.133920	994.641780
					12-23 MO.	942.495400	2504.344920	1582.384650
					2-65+ YR.	1561.849520	4739.405440	2622.237420
ACACIA NAS 0001	FEMA 2001	17	CONF FROST(R)	4	0-5 MO.	**********	1.272360	**********
					6-11 MO.	1.272360	2.544720	1.485970
					12-23 MO.	2.544720	8.906520	2.971940
					2-65+ YR.	3.817080	10.178880	4.457910
ACACIA NAS 0001	FEMA 2001	20	GELATIN PUD(R)	22	0-5 MO.	1.217400	1.643490	10.564800
					6-11 MO.	7.791360	23.617560	67.614720
					12-23 MO.	8.400060	20.452320	72.897120
					2-65+ YR.	12.417480	31.956750	107.760960
ACACIA NAS 0001	FEMA 2001	21	SOUPS(R)	*	0-5 MO.	.008000	.060000	.008000
					6-11 MO.	.932000	2.908000	.932000
					12-23 MO.	1.392000	3.844000	1.392000
					2-65+ YR.	1.268000	3.380000	1.268000
ACACIA NAS 0001	FEMA 2001	22	SNACK FOODS(R)	*	0-5 MO.	**********	.571710	**********
					6-11 MO.	2.286840	6.288810	11.429960

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ACACIA NAS 0001	FEMA 2001	22	SNACK FOODS(P)	*	12-23 MO.	6.288810	17.723010	31.432390
					2-65+ YR.	7.432230	21.153270	37.147370
ACACIA NAS 0001	FEMA 2001	23	BEV TYPE I(R)	54	0-5 MO.	.874320	1.311480	1.577520
					6-11 MO.	8.269610	28.306110	14.920710
					12-23 MO.	19.745060	59.198750	35.625660
					2-65+ YR.	37.887200	101.166110	68.359200
ACACIA NAS 0001	FEMA 2001	24	BEV TYPE II(R)	23	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.059340	**********
					12-23 MO.	**********	.118680	**********
					2-65+ YR.	19.285500	56.016960	49.666500
ACACIA NAS 0001	FEMA 2001	25	NUT PRODS(P)	4	0-5 MO.	**********	1.275540	**********
					6-11 MO.	23.597490	85.461180	26.948950
					12-23 MO.	17.219790	57.399300	19.665450
					2-65+ YR.	33.164040	98.854350	37.874200
ACACIA NAS 0001	FEMA 2001	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	13.389600	21.997200	17.500000
					12-23 MO.	7.651200	32.517600	10.000000
					2-65+ YR.	8.607600	14.346000	11.250000
ACACIA NAS 0001	FEMA 2001	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	27.650130	82.950390	28.476840
					12-23 MO.	82.950390	248.851170	85.430520
					2-65+ YR.	165.900780	470.052210	170.861040
ACACIA NAS 0001	FEMA 2001	31	CHEWING GUM(R)	9	0-5 MO.	**********	**********	**********
					6-11 MO.	2.783300	2.783300	2.803540
					12-23 MO.	2.783300	8.349900	2.803540
					2-65+ YR.	5.566600	11.133200	5.607080
ACACIA NAS 0001	FEMA 2001	33	SUGAR SUBS(R)	*	0-5 MO.	**********	**********	**********
					6-11 MO.	.100000	.200000	.100000
					12-23 MO.	**********	.200000	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ACACIA NAS 0001	FEMA 2001	33	SUGAR SUBS(R)	*	2-65+ YR.	.800000	.800000	.800000
ACACIA NAS 0001	FEMA 2001	34	INS COF TEA(R)	*	0-5 MO.	.026660	.439890	.160000
					6-11 MO.	.706490	1.746230	4.240000
					12-23 MO.	.826460	2.985920	4.960000
					2-65+ YR.	16.142630	34.578020	96.880000
ACACIA NAS 0001	FEMA 2001	99	ALL CATEGORIES	125	0-5 MO.	69.112690	576.567070	134.105310
					6-11 MO.	857.479170	2577.974210	1512.712350
					12-23 MO.	1403.491810	3620.060920	2478.801380
					2-65+ YR.	2469.726530	6761.514180	4592.483940
ACETIC ACID NAS 0002	FEMA 2006	01	BAKED GOODS(R)	19	0-5 MO.	.367540	.486450	.543320
					6-11 MO.	2.745740	5.599580	4.058920
					12-23 MO.	5.891450	9.707380	8.709100
					2-65+ YR.	14.831320	22.030780	21.924560
ACETIC ACID NAS 0002	FEMA 2006	04	FATS OILS(R)	4	0-5 MO.	7.466400	7.466400	15.430800
					6-11 MO.	41.811840	111.996000	86.412480
					12-23 MO.	94.076640	179.193600	194.428080
					2-65+ YR.	261.324000	471.876480	540.078000
ACETIC ACID NAS 0002	FEMA 2006	05	MILK PRODS(R)	*	0-5 MO.	4.345380	3.218800	6.751620
					6-11 MO.	50.213280	241.490470	78.018720
					12-23 MO.	43.856150	140.339680	68.141350
					2-65+ YR.	31.785650	97.046820	49.386850
ACETIC ACID NAS 0002	FEMA 2006	06	CHEESE(R)	*	0-5 MO.	**********	.000030	**********
					6-11 MO.	.000810	.002910	.001350
					12-23 MO.	.002340	.006660	.003900
					2-65+ YR.	.002820	.007080	.004700
ACETIC ACID NAS 0002	FEMA 2006	07	FROZN DAIRY(R)	16	0-5 MO.	.029300	.120130	.046900
					6-11 MO.	.278350	.773520	.445550
					12-23 MO.	.421920	.990340	.675360
					2-65+ YR.	.750080	1.807810	1.200640

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ACETIC ACID								
NAS 0002	FEMA 2006	08	PROCSD FRUT(R)	*	0-5 MO.	.011750	.031500	.023030
					6-11 MO.	.129500	.322500	.253820
					12-23 MO.	.251500	.499250	.492940
					2-65+ YR.	.295750	.626500	.579670
ACETIC ACID								
NAS 0002	FEMA 2006	10	MEAT PRODS(R)	11	0-5 MO.	8.618830	22.722370	17.901180
					6-11 MO.	162.190710	437.209740	336.867660
					12-23 MO.	236.626060	406.652070	491.468760
					2-65+ YR.	614.287520	1019.372530	1275.865920
ACETIC ACID								
NAS 0002	FEMA 2006	15	CONDM RELSH(R)	11	0-5 MO.	**********	13.566880	**********
					6-11 MO.	108.535040	298.471360	108.628400
					12-23 MO.	379.872640	1031.082880	380.199400
					2-65+ YR.	1193.885440	2876.178560	1194.912400
ACETIC ACID								
NAS 0002	FEMA 2006	16	SOFT CANDY(R)	20	0-5 MO.	.009200	.092000	.013020
					6-11 MO.	.101200	.312800	.143220
					12-23 MO.	.161000	.427800	.227850
					2-65+ YR.	.266800	.809600	.377580
ACETIC ACID								
NAS 0002	FEMA 2006	19	SWEET SAUCE(R)	*	0-5 MO.	.033000	.044000	.033000
					6-11 MO.	.099000	.341000	.099000
					12-23 MO.	.286000	.836000	.286000
					2-65+ YR.	.748000	1.969000	.748000
ACETIC ACID								
NAS 0002	FEMA 2006	20	GELATIN PUD(R)	12	0-5 MO.	.081400	.109890	.124200
					6-11 MO.	.520960	1.579160	.794880
					12-23 MO.	.561660	1.367520	.856980
					2-65+ YR.	.830280	2.136750	1.266840
ACETIC ACID								
NAS 0002	FEMA 2006	22	SNACK FOODS(R)	*	0-5 MO.	**********	.149990	**********
					6-11 MO.	.599960	1.649890	.599960
					12-23 MO.	1.649890	4.649690	1.649890
					2-65+ YR.	1.949870	5.549630	1.949870
ACETIC ACID								
NAS 0002	FEMA 2006	23	BEV TYPE I(R)	29	0-5 MO.	.134880	.202320	.553920

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ACETIC ACID NAS 0002	FEMA 2006	23	BEV TYPE I(R)	29	6-11 MO.	1.275740	4.366740	5.239160
					12-23 MO.	3.046040	9.132500	12.509360
					2-65+ YR.	5.844800	15.606740	24.003200
ACETIC ACID NAS 0002	FEMA 2006	24	BEV TYPE II(R)	6	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.010560	**********
					12-23 MO.	**********	.021120	**********
					2-65+ YR.	3.432000	9.968640	6.009250
ACETIC ACID NAS 0002	FEMA 2006	27	GRAVIES(R)	*	0-5 MO.	.182220	.546660	1.214290
					6-11 MO.	2.551080	7.106580	17.000060
					12-23 MO.	6.559920	18.586440	43.714440
					2-65+ YR.	15.124260	38.812860	100.786070
ACETIC ACID NAS 0002	FEMA 2006	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.196140	.322230	.197120
					12-23 MO.	.112080	.476340	.112640
					2-65+ YR.	.126090	.210150	.126720
ACETIC ACID NAS 0002	FEMA 2006	30	HARD CANDY(R)	8	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.017050	.051150	.017050
					12-23 MO.	.051150	.153450	.051150
					2-65+ YR.	.102300	.289850	.102300
ACETIC ACID NAS 0002	FEMA 2006	31	CHEWING GUM(R)	7	0-5 MO.	**********	**********	**********
					6-11 MO.	.007070	.007070	.069800
					12-23 MO.	.007070	.021210	.069800
					2-65+ YR.	.014140	.028280	.139600
ACETIC ACID NAS 0002	FEMA 2006	99	ALL CATEGORIES	79	0-5 MO.	21.279900	48.757420	42.635280
					6-11 MO.	371.273470	1111.613260	638.847150
					12-23 MO.	773.433510	1804.143930	1203.597000
					2-65+ YR.	2145.601120	4564.328060	3219.462170
ADIPIC ACID NAS 0003	FEMA 2011	01	BAKED GOODS(R)	*	0-5 MO.	.130560	.172800	.454580
					6-11 MO.	.975360	1.989120	3.395980

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ADIPIC ACID NAS 0003	FEMA 2011	01	BAKED GOODS(R)	*	12-23 MO.	2.092800	3.448320	7.286650
					2-65+ YR.	5.268480	7.825920	18.343640
ADIPIC ACID NAS 0003	FEMA 2011	04	FATS OILS(R)	*	0-5 MO.	1.350000	1.350000	**********
					6-11 MO.	7.560000	20.250000	**********
					12-23 MO.	17.010000	32.400000	**********
					2-65+ YR.	47.250000	85.320000	**********
ADIPIC ACID NAS 0003	FEMA 2011	07	FROZN DAIRY(R)	*	0-5 MO.	.003000	.012300	.004000
					6-11 MO.	.028500	.079200	.038000
					12-23 MO.	.043200	.101400	.057600
					2-65+ YR.	.076800	.185100	.102400
ADIPIC ACID NAS 0003	FEMA 2011	10	MEAT PRODS(R)	*	0-5 MO.	2.937000	7.743000	2.937000
					6-11 MO.	55.269000	148.986000	55.269000
					12-23 MO.	80.634000	138.573000	80.634000
					2-65+ YR.	209.328000	347.367000	209.328000
ADIPIC ACID NAS 0003	FEMA 2011	11	POULTRY(R)	*	0-5 MO.	.075000	.345000	.075000
					6-11 MO.	.585000	1.980000	.585000
					12-23 MO.	.990000	2.760000	.990000
					2-65+ YR.	1.935000	4.920000	1.935000
ADIPIC ACID NAS 0003	FEMA 2011	15	CONDM RELSH(R)	*	0-5 MO.	**********	1.400630	**********
					6-11 MO.	11.205040	30.813860	11.270000
					12-23 MO.	39.217640	106.447880	39.445000
					2-65+ YR.	123.255440	296.933560	123.970000
ADIPIC ACID NAS 0003	FEMA 2011	20	GELATIN PUD(R)	5	0-5 MO.	6.801800	9.182430	7.995000
					6-11 MO.	43.531520	131.954920	51.168000
					12-23 MO.	46.932420	114.270240	55.165500
					2-65+ YR.	69.378360	178.547250	81.549000
ADIPIC ACID NAS 0003	FEMA 2011	22	SNACK FOODS(R)	*	0-5 MO.	**********	.050000	**********
					6-11 MO.	.200000	.550000	.745440
					12-23 MO.	.550000	1.550000	2.049960

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ADIPIC ACID NAS 0003	FEMA 2011	22	SNACK FOODS(R)	*	2-65+ YR.	.650000	1.850000	2.422680
ADIPIC ACID NAS 0003	FEMA 2011	23	BEV TYPE I(R)	*	0-5 MO.	.096000	.144000	.108000
					6-11 MO.	.908000	3.108000	1.021500
					12-23 MO.	2.168000	6.500000	2.439000
					2-65+ YR.	4.160000	11.108000	4.680000
ADIPIC ACID NAS 0003	FEMA 2011	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	**********
					6-11 MO.	**********	.004000	**********
					12-23 MO.	**********	.008000	**********
					2-65+ YR.	1.300000	3.776000	**********
ADIPIC ACID NAS 0003	FEMA 2011	27	GRAVIES(R)	*	0-5 MO.	.075000	.225000	.100000
					6-11 MO.	1.050000	2.925000	1.400000
					12-23 MO.	2.700000	7.650000	3.600000
					2-65+ YR.	6.225000	15.975000	8.300000
ADIPIC ACID NAS 0003	FEMA 2011	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	**********
					6-11 MO.	5.950000	9.775000	**********
					12-23 MO.	3.400000	14.450000	**********
					2-65+ YR.	3.825000	6.375000	**********
ADIPIC ACID NAS 0003	FEMA 2011	34	INS COF TEA(R)	*	0-5 MO.	.001340	.022110	.008000
					6-11 MO.	.035510	.087770	.212000
					12-23 MO.	.041540	.150080	.248000
					2-65+ YR.	.811370	1.737980	4.844000
ADIPIC ACID NAS 0003	FEMA 2011	99	ALL CATEGORIES	17	0-5 MO.	11.469700	20.647270	11.681580
					6-11 MO.	127.297930	352.502870	125.104920
					12-23 MO.	195.779600	428.308920	191.915710
					2-65+ YR.	473.463450	961.920810	455.474720
AGAR-AGAR NAS 0004	FEMA 2012	01	BAKED GOODS(R)	9	0-5 MO.	2.160360	2.859300	13.258640
					6-11 MO.	16.139160	32.913720	99.049840
					12-23 MO.	34.629300	57.058920	212.528200
					2-65+ YR.	87.176880	129.494520	535.025120

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
AGAR-AGAR								
NAS 0004	FEMA 2012	07	FROZN DAIRY(R)	*	0-5 MO.	2.164000	8.872400	2.164000
					6-11 MO.	20.558000	57.129600	20.558000
					12-23 MO.	31.161600	73.143200	31.161600
					2-65+ YR.	55.398400	133.518800	55.398400
AGAR-AGAR								
NAS 0004	FEMA 2012	08	PROCSD FRUT(R)	*	0-5 MO.	7.050000	18.900000	7.050000
					6-11 MO.	77.700000	193.500000	77.700000
					12-23 MO.	150.900000	299.550000	150.900000
					2-65+ YR.	177.450000	375.900000	177.450000
AGAR-AGAR								
NAS 0004	FEMA 2012	16	SOFT CANDY(R)	4	0-5 MO.	.128400	1.284000	.129060
					6-11 MO.	1.412400	4.365600	1.419660
					12-23 MO.	2.247000	5.970600	2.258550
					2-65+ YR.	3.723600	11.299200	3.742740
AGAR-AGAR								
NAS 0004	FEMA 2012	17	CONF FROST(R)	8	0-5 MO.	**********	.156180	**********
					6-11 MO.	.156180	.312360	.271640
					12-23 MO.	.312360	1.093260	.543280
					2-65+ YR.	.468540	1.249440	.814920
AGAR-AGAR								
NAS 0004	FEMA 2012	19	SWEET SAUCE(R)	*	0-5 MO.	.600000	.800000	.750000
					6-11 MO.	1.800000	6.200000	2.250000
					12-23 MO.	5.200000	15.200000	6.500000
					2-65+ YR.	13.600000	35.800000	17.000000
AGAR-AGAR								
NAS 0004	FEMA 2012	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.000000	.000000	.000000
					12-23 MO.	.000000	.000000	.000000
					2-65+ YR.	.240000	.720000	.240000
AGAR-AGAR								
NAS 0004	FEMA 2012	99	ALL CATEGORIES	21	0-5 MO.	12.102760	32.871880	23.351700
					6-11 MO.	117.765740	294.421280	201.249140
					12-23 MO.	224.450260	452.015980	403.891630
					2-65+ YR.	338.057420	687.981960	789.671180
DL-ALANINE								
NAS 0005	FEMA 3251	01	BAKED GOODS(R)	*	0-5 MO.	.163200	.216000	.224400

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DL-ALANINE NAS 0005	FEMA 3251	01	BAKED GOODS(R)	*	6-11 MO.	1.219200	2.486400	1.676400
					12-23 MO.	2.616000	4.310400	3.597000
					2-65+ YR.	6.585600	9.782400	9.055200
DL-ALANINE NAS 0005	FEMA 3251	07	FROZN DAIRY(R)	*	0-5 MO.	.019000	.077900	.028000
					6-11 MO.	.180500	.501600	.266000
					12-23 MO.	.273600	.642200	.403200
					2-65+ YR.	.486400	1.172300	.716800
DL-ALANINE NAS 0005	FEMA 3251	10	MEAT PRODS(R)	*	0-5 MO.	.045870	.120930	.093500
					6-11 MO.	.863190	2.326860	1.759500
					12-23 MO.	1.259340	2.164230	2.567000
					2-65+ YR.	3.269280	5.425170	6.664000
DL-ALANINE NAS 0005	FEMA 3251	15	CONDM RELSH(R)	*	0-5 MO.	**********	.000500	**********
					6-11 MO.	.004000	.011000	.012000
					12-23 MO.	.014000	.038000	.042000
					2-65+ YR.	.044000	.106000	.132000
DL-ALANINE NAS 0005	FEMA 3251	16	SOFT CANDY(R)	*	0-5 MO.	.005600	.056000	.011200
					6-11 MO.	.061600	.190400	.123200
					12-23 MO.	.098000	.260400	.196000
					2-65+ YR.	.162400	.492800	.324800
DL-ALANINE NAS 0005	FEMA 3251	20	GELATIN PUD(R)	*	0-5 MO.	.044000	.059400	.088000
					6-11 MO.	.281600	.853600	.563200
					12-23 MO.	.303600	.739200	.607200
					2-65+ YR.	.448800	1.155000	.897600
DL-ALANINE NAS 0005	FEMA 3251	23	BEV TYPE I(R)	*	0-5 MO.	.038400	.057600	.052800
					6-11 MO.	.363200	1.243200	.499400
					12-23 MO.	.867200	2.600000	1.192400
					2-65+ YR.	1.664000	4.443200	2.288000
DL-ALANINE NAS 0005	FEMA 3251	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.000400	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DL-ALANINE NAS 0005 FEMA 3251	24	BEV TYPE II(R)	*	12-23 MO.	**********	.000800	**********
				2-65+ YR.	.130000	.377600	.260000
DL-ALANINE NAS 0005 FEMA 3251	27	GRAVIES(R)	*	0-5 MO.	.002000	.006000	.004000
				6-11 MO.	.028000	.078000	.056000
				12-23 MO.	.072000	.204000	.144000
				2-65+ YR.	.166000	.426000	.332000
DL-ALANINE NAS 0005 FEMA 3251	99	ALL CATEGORIES	4	0-5 MO.	.318070	.594330	.501900
				6-11 MO.	3.001290	7.691460	4.955700
				12-23 MO.	5.503740	10.959230	8.748800
				2-65+ YR.	12.956480	23.380470	20.670400
ALUMINUM AMMON SULFATE NAS 0008	10	MEAT PRODS(R)	*	0-5 MO.	.022000	.058000	.033000
				6-11 MO.	.414000	1.116000	.621000
				12-23 MO.	.604000	1.038000	.906000
				2-65+ YR.	1.568000	2.602000	2.352000
ALUMINUM AMMON SULFATE NAS 0008	15	CONDM RELSH(R)	*	0-5 MO.	**********	.098850	**********
				6-11 MO.	.790800	2.174700	2.078400
				12-23 MO.	2.767800	7.512600	7.274400
				2-65+ YR.	8.698800	20.956200	22.862400
ALUMINUM AMMON SULFATE NAS 0008	99	ALL CATEGORIES	*	0-5 MO.	.022000	.156850	.033000
				6-11 MO.	1.204800	3.290700	2.699400
				12-23 MO.	3.371800	8.550600	8.180400
				2-65+ YR.	10.266800	23.558200	25.214400
ALUMINUM POT SULFATE NAS 0009	15	CONDM RELSH(R)	*	0-5 MO.	**********	.000840	**********
				6-11 MO.	.006720	.018480	.009520
				12-23 MO.	.023520	.063840	.033320
				2-65+ YR.	.073920	.178080	.104720
ALUMINUM POT SULFATE NAS 0009	26	RECONST VEG(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ALUMINUM POT SULFATE NAS 0009	26	RECONST VEG(R)	*	2-65+ YR.	**********	**********	**********
ALUMINUM POT SULFATE NAS 0009	28	IMIT DAIRY(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
ALUMINUM POT SULFATE NAS 0009	99	ALL CATEGORIES	4	0-5 MO.	**********	.000840	**********
				6-11 MO.	.006720	.018480	.009520
				12-23 MO.	.023520	.063840	.033320
				2-65+ YR.	.073920	.178080	.104720
ALUMINUM SODIUM SULFATE NAS 0010	01	BAKED GOODS(R)	*	0-5 MO.	37.029740	49.009950	37.029740
				6-11 MO.	276.633940	564.158980	276.633940
				12-23 MO.	593.564950	978.020780	593.564950
				2-65+ YR.	1494.258920	2219.606180	1494.258920
ALUMINUM SODIUM SULFATE NAS 0010	26	RECONST VEG(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
ALUMINUM SODIUM SULFATE NAS 0010	99	ALL CATEGORIES	4	0-5 MO.	37.029740	49.009950	37.029740
				6-11 MO.	276.633940	564.158980	276.633940
				12-23 MO.	593.564950	978.020780	593.564950
				2-65+ YR.	1494.258920	2219.606180	1494.258920
ALUMINUM SULFATE NAS 0011 FEMA 3547	01	BAKED GOODS(R)	*	0-5 MO.	5.440000	7.200000	8.330000
				6-11 MO.	40.640000	82.880000	62.230000
				12-23 MO.	87.200000	143.680000	133.525000
				2-65+ YR.	219.520000	326.080000	336.140000
ALUMINUM SULFATE NAS 0011 FEMA 3547	14	PROCSD VEGS(R)	5	0-5 MO.	.070980	.212940	.090580
				6-11 MO.	1.216800	2.839200	1.552800
				12-23 MO.	1.977300	3.310710	2.523300
				2-65+ YR.	4.309500	7.260240	5.499500

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ALUMINUM SULFATE NAS 0011 FEMA 3547	15	CONDM RELSH(R)	5	0-5 MO.	**********	.231850	**********
				6-11 MO.	1.854800	5.100700	2.525440
				12-23 MO.	6.491800	17.620600	8.839040
				2-65+ YR.	20.402800	49.152200	27.779840
ALUMINUM SULFATE NAS 0011 FEMA 3547	20	GELATIN PUD(R)	*	0-5 MO.	.200000	.270000	2.000000
				6-11 MO.	1.280000	3.880000	12.800000
				12-23 MO.	1.380000	3.360000	13.800000
				2-65+ YR.	2.040000	5.250000	20.400000
ALUMINUM SULFATE NAS 0011 FEMA 3547	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.100000	**********
				12-23 MO.	**********	.200000	**********
				2-65+ YR.	.100000	.500000	.100000
ALUMINUM SULFATE NAS 0011 FEMA 3547	99	ALL CATEGORIES	14	0-5 MO.	5.710980	7.914790	10.420580
				6-11 MO.	44.991600	94.799900	79.108240
				12-23 MO.	97.049100	168.171310	158.687340
				2-65+ YR.	246.372300	388.242440	389.919340
AMMONIUM ALGINATE NAS 0012	01	BAKED GOODS(R)	*	0-5 MO.	2.346000	3.105000	2.346000
				6-11 MO.	17.526000	35.742000	17.526000
				12-23 MO.	37.605000	61.962000	37.605000
				2-65+ YR.	94.668000	140.622000	94.668000
AMMONIUM ALGINATE NAS 0012	04	FATS OILS(R)	*	0-5 MO.	1.000000	1.000000	2.500000
				6-11 MO.	5.600000	15.000000	14.000000
				12-23 MO.	12.600000	24.000000	31.500000
				2-65+ YR.	35.000000	63.200000	87.500000
AMMONIUM ALGINATE NAS 0012	17	CONF FROST(R)	*	0-5 MO.	**********	.149910	**********
				6-11 MO.	.149910	.299820	.399730
				12-23 MO.	.299820	1.049370	.799460
				2-65+ YR.	.449730	1.199280	1.199190
AMMONIUM ALGINATE NAS 0012	18	JAM JELLY(R)	*	0-5 MO.	**********	.600000	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
AMMONIUM ALGINATE NAS 0012	18	JAM JELLY(R)	*	6-11 MO.	13.400000	44.600000	26.800000
				12-23 MO.	6.000000	22.400000	12.000000
				2-65+ YR.	11.400000	35.400000	22.800000
AMMONIUM ALGINATE NAS 0012	19	SWEET SAUCE(R)	*	0-5 MO.	.600000	.800000	1.500000
				6-11 MO.	1.800000	6.200000	4.500000
				12-23 MO.	5.200000	15.200000	13.000000
				2-65+ YR.	13.600000	35.800000	34.000000
AMMONIUM ALGINATE NAS 0012	20	GELATIN PUD(R)	*	0-5 MO.	4.000000	5.400000	10.000000
				6-11 MO.	25.600000	77.600000	64.000000
				12-23 MO.	27.600000	67.200000	69.000000
				2-65+ YR.	40.800000	105.000000	102.000000
AMMONIUM ALGINATE NAS 0012	27	GRAVIES(R)	*	0-5 MO.	.250000	.750000	.400000
				6-11 MO.	3.500000	9.750000	5.600000
				12-23 MO.	9.000000	25.500000	14.400000
				2-65+ YR.	20.750000	53.250000	33.200000
AMMONIUM ALGINATE NAS 0012	99	ALL CATEGORIES	*	0-5 MO.	8.196000	11.804910	16.746000
				6-11 MO.	67.575910	189.191820	132.825730
				12-23 MO.	98.304820	217.311370	178.304460
				2-65+ YR.	216.667730	434.471280	375.367190
AMMONIUM BICARBONATE NAS 0013	01	BAKED GOODS(R)	14	0-5 MO.	11.760940	15.565950	58.393300
				6-11 MO.	87.861140	179.181380	436.232300
				12-23 MO.	188.520950	310.627180	936.010250
				2-65+ YR.	474.588520	704.964580	2356.341400
AMMONIUM BICARBONATE NAS 0013	03	OTHER GRAIN(R)	*	0-5 MO.	.300000	1.020000	.300000
				6-11 MO.	5.820000	17.160000	5.820000
				12-23 MO.	9.840000	22.740000	9.840000
				2-65+ YR.	16.680000	36.840000	16.680000
AMMONIUM BICARBONATE NAS 0013	16	SOFT CANDY(R)	*	0-5 MO.	.144760	1.447600	.188000
				6-11 MO.	1.592360	4.921840	2.068000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
AMMONIUM BICARBONATE NAS 0013	16	SOFT CANDY(R)	*	12-23 MO.	2.533300	6.731340	3.290000
				2-65+ YR.	4.198040	12.738880	5.452000
AMMONIUM BICARBONATE NAS 0013	22	SNACK FOODS(R)	*	0-5 MO.	**********	.100000	**********
				6-11 MO.	.400000	1.100000	.400000
				12-23 MO.	1.100000	3.100000	1.100000
				2-65+ YR.	1.300000	3.700000	1.300000
AMMONIUM BICARBONATE NAS 0013	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.087600	.262800	.087600
AMMONIUM BICARBONATE NAS 0013	81	BAKED GOODS(B)	*	0-5 MO.	.370000	1.110000	.370000
				6-11 MO.	1.110000	1.110000	1.110000
				12-23 MO.	**********	**********	**********
AMMONIUM BICARBONATE NAS 0013	99	ALL CATEGORIES	19	0-5 MO.	12.575700	19.243550	59.251300
				6-11 MO.	96.783500	203.473220	445.630300
				12-23 MO.	201.994250	343.198520	950.240250
				2-65+ YR.	496.854160	758.506260	2379.861000
AMMONIUM CARBONATE NAS 0014	01	BAKED GOODS(R)	*	0-5 MO.	10.801460	14.296050	16.137080
				6-11 MO.	80.693260	164.563420	120.553480
				12-23 MO.	173.141050	285.285620	258.667900
				2-65+ YR.	435.870680	647.452220	651.178640
AMMONIUM CARBONATE NAS 0014	20	GELATIN PUD(R)	*	0-5 MO.	30.000000	40.500000	40.000000
				6-11 MO.	192.000000	582.000000	256.000000
				12-23 MO.	207.000000	504.000000	276.000000
				2-65+ YR.	306.000000	787.500000	408.000000
AMMONIUM CARBONATE NAS 0014	99	ALL CATEGORIES	4	0-5 MO.	40.801460	54.796050	56.137080
				6-11 MO.	272.693260	746.563420	376.553480
				12-23 MO.	380.141050	789.285620	534.667900
				2-65+ YR.	741.870680	1434.952220	1059.178640

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
AMMONIUM HYDROXIDE NAS 0015	01	BAKED GOODS(R)	*	0-5 MO.	12.195800	16.141500	25.942000
				6-11 MO.	91.109800	185.806600	193.802000
				12-23 MO.	195.491500	322.112600	415.835000
				2-65+ YR.	492.136400	731.030600	1046.836000
AMMONIUM HYDROXIDE NAS 0015	06	CHEESE(R)	*	0-5 MO.	**********	.000100	**********
				6-11 MO.	.002700	.009700	.013500
				12-23 MO.	.007800	.022200	.039000
				2-65+ YR.	.009400	.023600	.047000
AMMONIUM HYDROXIDE NAS 0015	08	PROCSD FRUT(R)	*	0-5 MO.	.094000	.252000	.164500
				6-11 MO.	1.036000	2.580000	1.813000
				12-23 MO.	2.012000	3.994000	3.521000
				2-65+ YR.	2.366000	5.012000	4.140500
AMMONIUM HYDROXIDE NAS 0015	20	GELATIN PUD(R)	*	0-5 MO.	4.000000	5.400000	12.000000
				6-11 MO.	25.600000	77.600000	76.800000
				12-23 MO.	27.600000	67.200000	82.800000
				2-65+ YR.	40.800000	105.000000	122.400000
AMMONIUM HYDROXIDE NAS 0015	99	ALL CATEGORIES	4	0-5 MO.	16.289800	21.793600	38.106500
				6-11 MO.	117.748500	265.996300	272.428500
				12-23 MO.	225.111300	393.328800	502.195000
				2-65+ YR.	535.311800	841.066200	1173.423500
AMMONIUM PHOSPHATE DI NAS 0016	01	BAKED GOODS(R)	4	0-5 MO.	2.617660	3.464550	9.352380
				6-11 MO.	19.555460	39.880820	69.867780
				12-23 MO.	41.959550	69.137020	149.913150
				2-65+ YR.	105.630280	156.905620	377.396040
AMMONIUM PHOSPHATE DI NAS 0016	15	CONDM RELSH(R)	*	0-5 MO.	**********	.007000	**********
				6-11 MO.	.056000	.154000	.096000
				12-23 MO.	.196000	.532000	.336000
				2-65+ YR.	.616000	1.484000	1.056000
AMMONIUM PHOSPHATE DI NAS 0016	20	GELATIN PUD(R)	*	0-5 MO.	.800000	1.080000	1.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
AMMONIUM PHOSPHATE DI NAS 0016	20	GELATIN PUD(R)	*	6-11 MO.	5.120000	15.520000	6.400000
				12-23 MO.	5.520000	13.440000	6.900000
				2-65+ YR.	8.160000	21.000000	10.200000
AMMONIUM PHOSPHATE DI NAS 0016	23	BEV TYPE I(R)	*	0-5 MO.	.075840	.113760	.075840
				6-11 MO.	.717320	2.455320	.717320
				12-23 MO.	1.712720	5.135000	1.712720
				2-65+ YR.	3.286400	8.775320	3.286400
AMMONIUM PHOSPHATE DI NAS 0016	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.007500	**********
				12-23 MO.	**********	.015000	**********
				2-65+ YR.	2.437500	7.080000	3.250000
AMMONIUM PHOSPHATE DI NAS 0016	99	ALL CATEGORIES	8	0-5 MO.	3.493500	4.665310	10.428220
				6-11 MO.	25.448780	58.017640	77.081100
				12-23 MO.	49.388270	88.259020	158.861870
				2-65+ YR.	120.130180	195.244940	395.188440
AMMONIUM PHOSPHATE MONO NAS 0017	01	BAKED GOODS(R)	*	0-5 MO.	.204000	.270000	.204000
				6-11 MO.	1.524000	3.108000	1.524000
				12-23 MO.	3.270000	5.388000	3.270000
				2-65+ YR.	8.232000	12.228000	8.232000
AMMONIUM PHOSPHATE MONO NAS 0017	99	ALL CATEGORIES	*	0-5 MO.	.204000	.270000	.204000
				6-11 MO.	1.524000	3.108000	1.524000
				12-23 MO.	3.270000	5.388000	3.270000
				2-65+ YR.	8.232000	12.228000	8.232000
AMMONIUM SACCHARIN NAS 0018	03	OTHER GRAIN(R)	*	0-5 MO.	.015000	.051000	.020000
				6-11 MO.	.291000	.858000	.388000
				12-23 MO.	.492000	1.137000	.656000
				2-65+ YR.	.834000	1.842000	1.112000
AMMONIUM SACCHARIN NAS 0018	99	ALL CATEGORIES	*	0-5 MO.	.015000	.051000	.020000
				6-11 MO.	.291000	.858000	.388000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
AMMONIUM SACCHARIN NAS 0018	99	ALL CATEGORIES	*	12-23 MO.	.492000	1.137000	.656000
				2-65+ YR.	.834000	1.842000	1.112000
AMMONIUM SULFATE NAS 0019	01	BAKED GOODS(R)	10	0-5 MO.	1.128120	1.493100	2.396660
				6-11 MO.	8.427720	17.187240	17.904460
				12-23 MO.	18.083100	29.795640	38.417050
				2-65+ YR.	45.522960	67.620840	96.712280
AMMONIUM SULFATE NAS 0019	08	PROCSD FRUT(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
AMMONIUM SULFATE NAS 0019	19	SWEET SAUCE(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
AMMONIUM SULFATE NAS 0019	20	GELATIN PUD(R)	*	0-5 MO.	1.500000	2.025000	2.000000
				6-11 MO.	9.600000	29.100000	12.800000
				12-23 MO.	10.350000	25.200000	13.800000
				2-65+ YR.	15.300000	39.375000	20.400000
AMMONIUM SULFATE NAS 0019	99	ALL CATEGORIES	11	0-5 MO.	2.628120	3.518100	4.396660
				6-11 MO.	18.027720	46.287240	30.704460
				12-23 MO.	28.433100	54.995640	52.217050
				2-65+ YR.	60.822960	106.995840	117.112280
ASCORBIC ACID NAS 0022 FEMA 2109	01	BAKED GOODS(R)	11	0-5 MO.	.935340	1.237950	1.015240
				6-11 MO.	6.987540	14.250180	7.584440
				12-23 MO.	14.992950	24.703980	16.273700
				2-65+ YR.	37.743720	56.065380	40.967920
ASCORBIC ACID NAS 0022 FEMA 2109	02	BREAK CERLS(R)	4	0-5 MO.	.076620	.217090	.305820
				6-11 MO.	2.847710	7.636460	11.366310
				12-23 MO.	3.332970	6.499930	13.303170

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ASCORBIC ACID NAS 0022 FEMA 2109	02	BREAK CERLS(R)	4	2-65+ YR.	2.554000	6.614860	10.194000
ASCORBIC ACID NAS 0022 FEMA 2109	05	MILK PRODS(R)	9	0-5 MO.	.481680	.356800	.739800
				6-11 MO.	5.566080	26.768920	8.548800
				12-23 MO.	4.861400	15.556480	7.466500
				2-65+ YR.	3.523400	10.757520	5.411500
ASCORBIC ACID NAS 0022 FEMA 2109	07	FROZN DAIRY(R)	5	0-5 MO.	.165800	.679780	.165800
				6-11 MO.	1.575100	4.377120	1.575100
				12-23 MO.	2.387520	5.604040	2.387520
				2-65+ YR.	4.244480	10.229860	4.244480
ASCORBIC ACID NAS 0022 FEMA 2109	08	PRUCSD FRUT(R)	32	0-5 MO.	1.483320	3.976560	2.857600
				6-11 MO.	16.348080	40.712400	31.494400
				12-23 MO.	31.749360	63.025320	61.164800
				2-65+ YR.	37.335480	79.089360	71.926400
ASCORBIC ACID NAS 0022 FEMA 2109	10	MEAT PRODS(R)	14	0-5 MO.	.505120	1.331680	.532290
				6-11 MO.	9.505440	25.623360	10.016730
				12-23 MO.	13.867840	23.832480	14.613780
				2-65+ YR.	36.001280	59.741920	37.937760
ASCORBIC ACID NAS 0022 FEMA 2109	11	POULTRY(R)	*	0-5 MO.	.230000	1.058000	.230000
				6-11 MO.	1.794000	6.072000	1.794000
				12-23 MO.	3.036000	8.464000	3.036000
				2-65+ YR.	5.934000	15.088000	5.934000
ASCORBIC ACID NAS 0022 FEMA 2109	13	FISH PRODS(R)	*	0-5 MO.	.010000	.030000	.030000
				6-11 MO.	.130000	.490000	.390000
				12-23 MO.	.540000	1.350000	1.620000
				2-65+ YR.	1.240000	3.090000	3.720000
ASCORBIC ACID NAS 0022 FEMA 2109	14	PROCSD VEGS(R)	8	0-5 MO.	.222320	.666960	.329280
				6-11 MO.	3.811200	8.892800	5.644800
				12-23 MO.	6.193200	10.369640	9.172800
				2-65+ YR.	13.498000	22.740160	19.992000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ASCORBIC ACID NAS 0022 FEMA 2109	15	CONDM RELSH(R)	*	0-5 MO.	**********	.005690	**********
				6-11 MO.	.045520	.125180	.080000
				12-23 MO.	.159320	.432440	.280000
				2-65+ YR.	.500720	1.206280	.880000
ASCORBIC ACID NAS 0022 FEMA 2109	18	JAM JELLY(R)	*	0-5 MO.	**********	.379800	**********
				6-11 MO.	8.482200	28.231800	8.482200
				12-23 MO.	3.798000	14.179200	3.798000
				2-65+ YR.	7.216200	22.408200	7.216200
ASCORBIC ACID NAS 0022 FEMA 2109	19	SWEET SAUCE(R)	*	0-5 MO.	.589110	.785480	.685320
				6-11 MO.	1.767330	6.087470	2.055960
				12-23 MO.	5.105620	14.924120	5.939440
				2-65+ YR.	13.353160	35.150230	15.533920
ASCORBIC ACID NAS 0022 FEMA 2109	20	GELATIN PUD(R)	8	0-5 MO.	.473600	.639360	.603800
				6-11 MO.	3.031040	9.187840	3.864320
				12-23 MO.	3.267840	7.956480	4.166220
				2-65+ YR.	4.830720	12.432000	6.158760
ASCORBIC ACID NAS 0022 FEMA 2109	21	SOUPS(R)	*	0-5 MO.	.036500	.273750	.103420
				6-11 MO.	4.252250	13.267750	12.048430
				12-23 MO.	6.351000	17.538250	17.995080
				2-65+ YR.	5.785250	15.421250	16.392070
ASCORBIC ACID NAS 0022 FEMA 2109	23	BEV TYPE I(R)	35	0-5 MO.	.165360	.248040	1.219680
				6-11 MO.	1.564030	5.353530	11.536140
				12-23 MO.	3.734380	11.196250	27.544440
				2-65+ YR.	7.165600	19.133530	52.852800
ASCORBIC ACID NAS 0022 FEMA 2109	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.012000	**********
				12-23 MO.	**********	.024000	**********
				2-65+ YR.	3.900000	11.328000	5.200000
ASCORBIC ACID NAS 0022 FEMA 2109	27	GRAVIES(R)	*	0-5 MO.	.194060	.582180	.325170

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ASCORBIC ACID NAS 0022 FEMA 2109	27	GRAVIES(R)	*	6-11 MO.	2.716840	7.568340	4.552380
				12-23 MO.	6.986160	19.794120	11.706120
				2-65+ YR.	16.106980	41.334780	26.989110
ASCORBIC ACID NAS 0022 FEMA 2109	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.247840	.743520	.887030
				12-23 MO.	.743520	2.230560	2.661090
				2-65+ YR.	1.487040	4.213280	5.322180
ASCORBIC ACID NAS 0022 FEMA 2109	34	INS COF TEA(R)	*	0-5 MO.	.016940	.279510	.016940
				6-11 MO.	.448910	1.109570	.448910
				12-23 MO.	.525140	1.897280	.525140
				2-65+ YR.	10.257170	21.971180	10.257170
ASCORBIC ACID NAS 0022 FEMA 2109	83	FORMULAS(B)	4	0-5 MO.	40.049010	73.369500	47.568690
				6-11 MO.	8.160120	38.879870	9.692280
				12-23 MO.	2.624600	.739660	3.117400
ASCORBIC ACID NAS 0022 FEMA 2109	84	PROCSD FRUT(B)	*	0-5 MO.	31.429200	74.858640	60.225000
				6-11 MO.	32.286360	101.668700	61.867500
				12-23 MO.	8.000160	33.476860	15.330000
ASCORBIC ACID NAS 0022 FEMA 2109	90	PUDDINGS(B)	*	0-5 MO.	3.695620	13.519420	4.085880
				6-11 MO.	4.537660	16.794020	5.016840
				12-23 MO.	1.263060	1.450180	1.396440
ASCORBIC ACID NAS 0022 FEMA 2109	93	COMB DINNER(B)	*	0-5 MO.	9.200000	31.360000	9.200000
				6-11 MO.	20.320000	56.920000	20.320000
				12-23 MO.	6.200000	23.600000	6.200000
ASCORBIC ACID NAS 0022 FEMA 2109	99	ALL CATEGORIES	101	0-5 MO.	89.959600	205.856190	130.239730
				6-11 MO.	136.425250	420.772830	219.266570
				12-23 MO.	129.720040	308.845270	229.697640
				2-65+ YR.	212.677200	448.015790	347.130270
ASCORBYL PALMITATE NAS 0023	04	FATS OILS(R)	*	0-5 MO.	.050000	.050000	.150000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ASCORBYL PALMITATE NAS 0023	04	FATS OILS(R)	*	6-11 MO.	.280000	.750000	.840000
				12-23 MO.	.630000	1.200000	1.890000
				2-65+ YR.	1.750000	3.160000	5.250000
ASCORBYL PALMITATE NAS 0023	34	INS COF TEA(R)	*	0-5 MO.	**********	**********	.000020
				6-11 MO.	**********	**********	.000530
				12-23 MO.	**********	**********	.000620
				2-65+ YR.	**********	**********	.012110
ASCORBYL PALMITATE NAS 0023	99	ALL CATEGORIES	*	0-5 MO.	.050000	.050000	.150020
				6-11 MO.	.280000	.750000	.840530
				12-23 MO.	.630000	1.200000	1.890620
				2-65+ YR.	1.750000	3.160000	5.262110
BEESWAX NAS 0026	01	BAKED GOODS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
BEESWAX NAS 0026	08	PROCSD FRUT(R)	*	0-5 MO.	.047000	.126000	.047000
				6-11 MO.	.518000	1.290000	.518000
				12-23 MO.	1.006000	1.997000	1.006000
				2-65+ YR.	1.183000	2.506000	1.183000
BEESWAX NAS 0026	16	SOFT CANDY(R)	4	0-5 MO.	.087960	.879600	.107700
				6-11 MO.	.967560	2.990640	1.184700
				12-23 MO.	1.539300	4.090140	1.884750
				2-65+ YR.	2.550840	7.740480	3.123300
BEESWAX NAS 0026	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.011540	.034620	.013550
				12-23 MO.	.034620	.103860	.040650
				2-65+ YR.	.069240	.196180	.081300
BEESWAX NAS 0026	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BEESWAX NAS 0026	31	CHEWING GUM(R)	*	12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
BEESWAX NAS 0026	99	ALL CATEGORIES	10	0-5 MO.	.134960	1.005600	.154700
				6-11 MO.	1.497100	4.315260	1.716250
				12-23 MO.	2.579920	6.191000	2.931400
				2-65+ YR.	3.803080	10.442660	4.387600
BEESWAX, BLEACHED NAS 0027 FEMA 2126	01	BAKED GOODS(R)	4	0-5 MO.	.011560	.015300	.021760
				6-11 MO.	.086360	.176120	.162560
				12-23 MO.	.185300	.305320	.348800
				2-65+ YR.	.466480	.692920	.878080
BEESWAX, BLEACHED NAS 0027 FEMA 2126	07	FROZN DAIRY(R)	4	0-5 MO.	.001100	.004510	.003000
				6-11 MO.	.010450	.029040	.028500
				12-23 MO.	.015840	.037180	.043200
				2-65+ YR.	.028160	.067870	.076800
BEESWAX, BLEACHED NAS 0027 FEMA 2126	16	SOFT CANDY(R)	7	0-5 MO.	.097100	.971000	.098060
				6-11 MO.	1.068100	3.301400	1.078660
				12-23 MO.	1.699250	4.515150	1.716050
				2-65+ YR.	2.815900	8.544800	2.843740
BEESWAX, BLEACHED NAS 0027 FEMA 2126	17	CONF FROST(R)	*	0-5 MO.	**********	.003180	**********
				6-11 MO.	.003180	.006360	.004820
				12-23 MO.	.006360	.022260	.009640
				2-65+ YR.	.009540	.025440	.014460
BEESWAX, BLEACHED NAS 0027 FEMA 2126	19	SWEET SAUCE(R)	*	0-5 MO.	.000150	.000200	.001500
				6-11 MO.	.000450	.001550	.004500
				12-23 MO.	.001300	.003800	.013000
				2-65+ YR.	.003400	.008950	.034000
BEESWAX, BLEACHED NAS 0027 FEMA 2126	20	GELATIN PUD(R)	*	0-5 MO.	.001200	.001620	.004000
				6-11 MO.	.007680	.023280	.025600
				12-23 MO.	.008280	.020160	.027600

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BEESWAX, BLEACHED NAS 0027 FEMA 2126	20	GELATIN PUD(R)	*	2-65+ YR.	.012240	.031500	.040800
BEESWAX, BLEACHED NAS 0027 FEMA 2126	23	BEV TYPE I(R)	6	0-5 MO.	.001440	.002160	.004560
				6-11 MO.	.013620	.046620	.043130
				12-23 MO.	.032520	.097500	.102980
				2-65+ YR.	.062400	.166620	.197600
BEESWAX, BLEACHED NAS 0027 FEMA 2126	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000200	**********
				12-23 MO.	**********	.000400	**********
				2-65+ YR.	.065000	.188800	.260000
BEESWAX, BLEACHED NAS 0027 FEMA 2126	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.033900	.033900	.033900
				12-23 MO.	.033900	.101700	.033900
				2-65+ YR.	.067800	.135600	.067800
BEESWAX, BLEACHED NAS 0027 FEMA 2126	99	ALL CATEGORIES	12	0-5 MO.	.112550	.997970	.132880
				6-11 MO.	1.223740	3.618470	1.381670
				12-23 MO.	1.982750	5.103470	2.295170
				2-65+ YR.	3.530920	9.862500	4.413280
BENZOIC ACID NAS 0029 FEMA 2131	01	BAKED GOODS(R)	*	0-5 MO.	.023460	.031050	.035360
				6-11 MO.	.175260	.357420	.264160
				12-23 MO.	.376050	.619620	.566800
				2-65+ YR.	.946680	1.406220	1.426880
BENZOIC ACID NAS 0029 FEMA 2131	04	FATS OILS(R)	*	0-5 MO.	.001000	.001000	.002000
				6-11 MO.	.005600	.015000	.011200
				12-23 MO.	.012600	.024000	.025200
				2-65+ YR.	.035000	.063200	.070000
BENZOIC ACID NAS 0029 FEMA 2131	06	CHEESE(R)	*	0-5 MO.	**********	.000010	**********
				6-11 MO.	.000270	.000970	.000270
				12-23 MO.	.000780	.002220	.000780
				2-65+ YR.	.000940	.002360	.000940

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BENZOIC ACID							
NAS 0029 FEMA 2131	07	FROZN DAIRY(R)	5	0-5 MO.	.002400	.009840	.005200
				6-11 MO.	.022800	.063360	.049400
				12-23 MO.	.034560	.081120	.074880
				2-65+ YR.	.061440	.148080	.133120
BENZOIC ACID							
NAS 0029 FEMA 2131	15	CONDM RELSH(R)	*	0-5 MO.	**********	.100000	**********
				6-11 MO.	.800000	2.200000	.800000
				12-23 MO.	2.800000	7.600000	2.800000
				2-65+ YR.	8.800000	21.200000	8.800000
BENZOIC ACID							
NAS 0029 FEMA 2131	16	SOFT CANDY(R)	4	0-5 MO.	.016940	.169400	.022780
				6-11 MO.	.186340	.575960	.250580
				12-23 MO.	.296450	.787710	.398650
				2-65+ YR.	.491260	1.490720	.660620
BENZOIC ACID							
NAS 0029 FEMA 2131	20	GELATIN PUD(R)	*	0-5 MO.	.002000	.002700	.020000
				6-11 MO.	.012800	.038800	.128000
				12-23 MO.	.013800	.033600	.138000
				2-65+ YR.	.020400	.052500	.204000
BENZOIC ACID							
NAS 0029 FEMA 2131	23	BEV TYPE I(R)	9	0-5 MO.	.537840	.806760	.592080
				6-11 MO.	5.087070	17.412570	5.600090
				12-23 MO.	12.146220	36.416250	13.371140
				2-65+ YR.	23.306400	62.232570	25.656800
BENZOIC ACID							
NAS 0029 FEMA 2131	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000300	**********
				12-23 MO.	**********	.000600	**********
				2-65+ YR.	.097500	.283200	.195000
BENZOIC ACID							
NAS 0029 FEMA 2131	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.140000	.230000	.504000
				12-23 MO.	.080000	.340000	.288000
				2-65+ YR.	.090000	.150000	.324000
BENZOIC ACID							
NAS 0029 FEMA 2131	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BENZOIC ACID NAS 0029 FEMA 2131	31	CHEWING GUM(R)	*	6-11 MO.	.002510	.002510	.004240
				12-23 MO.	.002510	.007530	.004240
				2-65+ YR.	.005020	.010040	.008480
BENZOIC ACID NAS 0029 FEMA 2131	33	SUGAR SUBS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.007502	.015004	.007502
				12-23 MO.	**********	.015004	**********
				2-65+ YR.	.060016	.060016	.060016
BENZOIC ACID NAS 0029 FEMA 2131	99	ALL CATEGORIES	21	0-5 MO.	.583640	1.120760	.677420
				6-11 MO.	6.440152	20.911894	7.619442
				12-23 MO.	15.762970	45.927654	17.667690
				2-65+ YR.	33.914656	87.098906	37.539856
BIOTIN NAS 0030	83	FORMULAS(B)	*	0-5 MO.	.402840	.738000	1.007100
				6-11 MO.	.082080	.391080	.205200
				12-23 MO.	.026400	.007440	.066000
BIOTIN NAS 0030	99	ALL CATEGORIES	*	0-5 MO.	.402840	.738000	1.007100
				6-11 MO.	.082080	.391080	.205200
				12-23 MO.	.026400	.007440	.066000
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	01	BAKED GOODS(R)	20	0-5 MO.	.053720	.071100	.063580
				6-11 MO.	.401320	.818440	.474980
				12-23 MO.	.861100	1.418840	1.019150
				2-65+ YR.	2.167760	3.220040	2.565640
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	02	BREAK CERLS(R)	8	0-5 MO.	.018360	.052020	.029760
				6-11 MO.	.682380	1.829880	1.106080
				12-23 MO.	.798660	1.557540	1.294560
				2-65+ YR.	.612000	1.585080	.992000
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	03	OTHER GRAIN(R)	*	0-5 MO.	.000500	.001700	.000500
				6-11 MO.	.009700	.028600	.009700
				12-23 MO.	.016400	.037900	.016400
				2-65+ YR.	.027800	.061400	.027800

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	04	FATS OILS(R)	24	0-5 MO.	.068850	.068850	.093500
				6-11 MO.	.385560	1.032750	.523600
				12-23 MO.	.867510	1.652400	1.178100
				2-65+ YR.	2.409750	4.351320	3.272500
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	05	MILK PRODS(R)	*	0-5 MO.	.280260	.207600	.280260
				6-11 MO.	3.238560	15.575190	3.238560
				12-23 MO.	2.828550	9.051360	2.828550
				2-65+ YR.	2.050050	6.259140	2.050050
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	06	CHEESE(R)	*	0-5 MO.	**********	.000010	**********
				6-11 MO.	.000270	.000970	.000270
				12-23 MO.	.000780	.002220	.000780
				2-65+ YR.	.000940	.002360	.000940
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	07	FROZN DAIRY(R)	7	0-5 MO.	.002000	.008200	.004200
				6-11 MO.	.019000	.052800	.039900
				12-23 MO.	.028800	.067600	.060480
				2-65+ YR.	.051200	.123400	.107520
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	08	PROCSD FRUT(R)	*	0-5 MO.	.028200	.075600	.037600
				6-11 MO.	.310800	.774000	.414400
				12-23 MO.	.603600	1.198200	.804800
				2-65+ YR.	.709800	1.503600	.946400
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	10	MEAT PRODS(R)	9	0-5 MO.	.046200	.121800	.054560
				6-11 MO.	.869400	2.343600	1.026720
				12-23 MO.	1.268400	2.179800	1.497920
				2-65+ YR.	3.292800	5.464200	3.888640
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	14	PROCSD VEGS(R)	6	0-5 MO.	.001540	.004620	.009940
				6-11 MO.	.026400	.061600	.170400
				12-23 MO.	.042900	.071830	.276900
				2-65+ YR.	.093500	.157520	.603500
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	16	SOFT CANDY(R)	21	0-5 MO.	.004040	.040400	.004080

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	16	SOFT CANDY(R)	21	6-11 MO.	.044440	.137360	.044880
				12-23 MO.	.070700	.187860	.071400
				2-65+ YR.	.117160	.355520	.118320
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	17	CONF FROST(R)	*	0-5 MO.	**********	.001700	**********
				6-11 MO.	.001700	.003400	.001700
				12-23 MO.	.003400	.011900	.003400
				2-65+ YR.	.005100	.013600	.005100
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	18	JAM JELLY(R)	*	0-5 MO.	**********	.000180	**********
				6-11 MO.	.004020	.013380	.011390
				12-23 MO.	.001800	.006720	.005100
				2-65+ YR.	.003420	.010620	.009690
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	19	SWEET SAUCE(R)	*	0-5 MO.	.021000	.028000	.021000
				6-11 MO.	.063000	.217000	.063000
				12-23 MO.	.182000	.532000	.182000
				2-65+ YR.	.476000	1.253000	.476000
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	20	GELATIN PUD(R)	10	0-5 MO.	.019800	.026730	.019800
				6-11 MO.	.126720	.384120	.126720
				12-23 MO.	.136620	.332640	.136620
				2-65+ YR.	.201960	.519750	.201960
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	21	SOUPS(R)	4	0-5 MO.	.000440	.003300	.000580
				6-11 MO.	.051260	.159940	.067570
				12-23 MO.	.076560	.211420	.100920
				2-65+ YR.	.069740	.185900	.091930
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	22	SNACK FOODS(R)	9	0-5 MO.	**********	.002230	**********
				6-11 MO.	.008920	.024530	.033400
				12-23 MO.	.024530	.069130	.091850
				2-65+ YR.	.028990	.082510	.108550
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	23	BEV TYPE I(R)	24	0-5 MO.	.001680	.002520	.002400
				6-11 MO.	.015890	.054390	.022700

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	23	BEV TYPE I(R)	24	12-23 MO.	.037940	.113750	.054200
				2-65+ YR.	.072800	.194390	.104000
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	24	BEV TYPE II(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000080	**********
				12-23 MO.	**********	.000160	**********
				2-65+ YR.	.026000	.075520	.169000
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	25	NUT PRODS(R)	11	0-5 MO.	**********	.010200	**********
				6-11 MO.	.188700	.683400	.360010
				12-23 MO.	.137700	.459000	.262710
				2-65+ YR.	.265200	.790500	.505960
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	27	GRAVIES(R)	*	0-5 MO.	.000400	.001200	.000800
				6-11 MO.	.005600	.015600	.011200
				12-23 MO.	.014400	.040800	.028800
				2-65+ YR.	.033200	.085200	.066400
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000700	.001150	.001400
				12-23 MO.	.000400	.001700	.000800
				2-65+ YR.	.000450	.000750	.000900
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	30	HARD CANDY(R)	6	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000040	.000120	.000180
				12-23 MO.	.000120	.000360	.000540
				2-65+ YR.	.000240	.000680	.001080
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	31	CHEWING GUM(R)	4	0-5 MO.	**********	**********	**********
				6-11 MO.	.000380	.000380	.002820
				12-23 MO.	.000380	.001140	.002820
				2-65+ YR.	.000760	.001520	.005640
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.010500	**********
				12-23 MO.	**********	.021000	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	48	SEAS FLAVRS(R)	*	2-65+ YR.	.010500	.052500	.010500
BUTYLATED HYDROXYANISOLE NAS 0032 FEMA 2183	99	ALL CATEGORIES	100	0-5 MO.	.546990	.727960	.622560
				6-11 MO.	6.454760	24.223180	7.751580
				12-23 MO.	8.003250	19.227270	9.918800
				2-65+ YR.	12.727120	26.350020	16.330020
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	01	BAKED GOODS(R)	7	0-5 MO.	.055760	.073800	.065960
				6-11 MO.	.416560	.849520	.492760
				12-23 MO.	.893800	1.472720	1.057300
				2-65+ YR.	2.250080	3.342320	2.661680
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	02	BREAK CERLS(R)	7	0-5 MO.	.020340	.057630	.029580
				6-11 MO.	.755970	2.027220	1.099390
				12-23 MO.	.884790	1.725510	1.286730
				2-65+ YR.	.678000	1.756020	.986000
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	03	OTHER GRAIN(R)	7	0-5 MO.	.010250	.034850	.010250
				6-11 MO.	.198850	.586300	.198850
				12-23 MO.	.336200	.776950	.336200
				2-65+ YR.	.569900	1.258700	.569900
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	04	FATS OILS(R)	22	0-5 MO.	.080950	.080950	.110950
				6-11 MO.	.453320	1.214250	.621320
				12-23 MO.	1.019970	1.942800	1.397970
				2-65+ YR.	2.833250	5.116040	3.883250
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	05	MILK PRODS(R)	*	0-5 MO.	.245700	.182000	.245700
				6-11 MO.	2.839200	13.654550	2.839200
				12-23 MO.	2.479750	7.935200	2.479750
				2-65+ YR.	1.797250	5.487300	1.797250
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	07	FROZN DAIRY(R)	*	0-5 MO.	.005000	.020500	.010000
				6-11 MO.	.047500	.132000	.095000
				12-23 MO.	.072000	.169000	.144000
				2-65+ YR.	.128000	.308500	.256000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	08	PROCSD FRUT(R)	*	0-5 MO.	.004700	.012600	.008930
				6-11 MO.	.051800	.129000	.098420
				12-23 MO.	.100600	.199700	.191140
				2-65+ YR.	.118300	.250600	.224770
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	10	MEAT PRODS(R)	6	0-5 MO.	.052910	.139490	.053680
				6-11 MO.	.995670	2.683980	1.010160
				12-23 MO.	1.452620	2.496390	1.473760
				2-65+ YR.	3.771040	6.257810	3.825920
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	14	PROCSD VEGS(R)	5	0-5 MO.	.001400	.004200	.009240
				6-11 MO.	.024000	.056000	.158400
				12-23 MO.	.039000	.065300	.257400
				2-65+ YR.	.085000	.143200	.561000
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	16	SOFT CANDY(R)	6	0-5 MO.	.004100	.041000	.004140
				6-11 MO.	.045100	.139400	.045540
				12-23 MO.	.071750	.190650	.072450
				2-65+ YR.	.118900	.360800	.120060
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	17	CONF FROST(R)	*	0-5 MO.	**********	.001700	**********
				6-11 MO.	.001700	.003400	.001700
				12-23 MO.	.003400	.011900	.003400
				2-65+ YR.	.005100	.013600	.005100
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	18	JAM JELLY(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	1.340000
				12-23 MO.	**********	**********	.600000
				2-65+ YR.	**********	**********	1.140000
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	19	SWEET SAUCE(R)	*	0-5 MO.	.021000	.028000	.021000
				6-11 MO.	.063000	.217000	.063000
				12-23 MO.	.182000	.532000	.182000
				2-65+ YR.	.476000	1.253000	.476000
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	20	GELATIN PUD(R)	4	0-5 MO.	.015800	.021330	.018200

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	20	GELATIN PUD(R)	4	6-11 MO.	.101120	.306520	.116480
				12-23 MO.	.109020	.265440	.125580
				2-65+ YR.	.161160	.414750	.185640
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	21	SOUPS(R)	*	0-5 MO.	.001140	.008550	.001860
				6-11 MO.	.132810	.414390	.216690
				12-23 MO.	.198360	.547770	.323640
				2-65+ YR.	.180690	.481650	.294810
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	22	SNACK FOODS(R)	9	0-5 MO.	**********	.002380	**********
				6-11 MO.	.009520	.026180	.029240
				12-23 MO.	.026180	.073780	.080410
				2-65+ YR.	.030940	.088060	.095030
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	23	BEV TYPE I(R)	11	0-5 MO.	.003360	.005040	.005520
				6-11 MO.	.031780	.108780	.052210
				12-23 MO.	.075880	.227500	.124660
				2-65+ YR.	.145600	.388780	.239200
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000300	**********
				12-23 MO.	**********	.000600	**********
				2-65+ YR.	.097500	.283200	.162500
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	25	NUT PRODS(R)	9	0-5 MO.	**********	.009640	**********
				6-11 MO.	.178340	.645880	.349650
				12-23 MO.	.130140	.433800	.255150
				2-65+ YR.	.250640	.747100	.491400
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	27	GRAVIES(R)	*	0-5 MO.	.000460	.001380	.000610
				6-11 MO.	.006440	.017940	.008540
				12-23 MO.	.016560	.046920	.021960
				2-65+ YR.	.038180	.097980	.050630
BUTYLATED HYDROXYTOLUENE NAS 0033 FEMA 2184	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000130	.000390	.000130

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BUTYLATED HYDROXYTOLUENE								
NAS 0033	FEMA 2184	30	HARD CANDY(R)	*	12-23 MO.	.000390	.001170	.000390
					2-65+ YR.	.000780	.002210	.000780
BUTYLATED HYDROXYTOLUENE								
NAS 0033	FEMA 2184	31	CHEWING GUM(R)	12	0-5 MO.	**********	**********	**********
					6-11 MO.	.000210	.000210	.000210
					12-23 MO.	.000210	.000630	.000210
					2-65+ YR.	.000420	.000840	.000420
BUTYLATED HYDROXYTOLUENE								
NAS 0033	FEMA 2184	99	ALL CATEGORIES	78	0-5 MO.	.522870	.725040	.595620
					6-11 MO.	6.353020	23.213210	8.836890
					12-23 MO.	8.092620	19.115730	10.414100
					2-65+ YR.	13.736730	28.052460	18.027340
CAFFEINE								
NAS 0034	FEMA 2224	01	BAKED GOODS(R)	*	0-5 MO.	.190740	.252450	.231200
					6-11 MO.	1.424940	2.905980	1.727200
					12-23 MO.	3.057450	5.037780	3.706000
					2-65+ YR.	7.696920	11.433180	9.329600
CAFFEINE								
NAS 0034	FEMA 2224	07	FROZN DAIRY(R)	*	0-5 MO.	.300000	1.230000	.400000
					6-11 MO.	2.850000	7.920000	3.800000
					12-23 MO.	4.320000	10.140000	5.760000
					2-65+ YR.	7.680000	18.510000	10.240000
CAFFEINE								
NAS 0034	FEMA 2224	16	SOFT CANDY(R)	*	0-5 MO.	.060000	.600000	.080000
					6-11 MO.	.660000	2.040000	.880000
					12-23 MO.	1.050000	2.790000	1.400000
					2-65+ YR.	1.740000	5.280000	2.320000
CAFFEINE								
NAS 0034	FEMA 2224	20	GELATIN PUD(R)	*	0-5 MO.	.600000	.810000	.800000
					6-11 MO.	3.840000	11.640000	5.120000
					12-23 MO.	4.140000	10.080000	5.520000
					2-65+ YR.	6.120000	15.750000	8.160000
CAFFEINE								
NAS 0034	FEMA 2224	23	BEV TYPE I(R)	29	0-5 MO.	.310800	.466200	.339120
					6-11 MO.	2.939650	10.062150	3.207510
					12-23 MO.	7.018900	21.043750	7.658460

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CAFFEINE							
NAS 0034 FEMA 2224	23	BEV TYPE I(R)	29	2-65+ YR.	13.468000	35.962150	14.695200
CAFFEINE							
NAS 0034 FEMA 2224	99	ALL CATEGORIES	30	0-5 MO.	1.461540	3.358650	1.850320
				6-11 MO.	11.714590	34.568130	14.734710
				12-23 MO.	19.586350	49.091530	24.044460
				2-65+ YR.	36.704920	86.935330	44.744800
CALCIUM ACETATE							
NAS 0035 FEMA 2228	06	CHEESE(R)	*	0-5 MO.	**********	.004340	**********
				6-11 MO.	.117180	.420980	.467100
				12-23 MO.	.338520	.963480	1.349400
				2-65+ YR.	.407960	1.024240	1.626200
CALCIUM ACETATE							
NAS 0035 FEMA 2228	19	SWEET SAUCE(R)	*	0-5 MO.	.020400	.027200	.450000
				6-11 MO.	.061200	.210800	1.350000
				12-23 MO.	.176800	.516800	3.900000
				2-65+ YR.	.462400	1.217200	10.200000
CALCIUM ACETATE							
NAS 0035 FEMA 2228	20	GELATIN PUD(R)	*	0-5 MO.	3.808800	5.141880	4.072600
				6-11 MO.	24.376320	73.890720	26.064640
				12-23 MO.	26.280720	63.987840	28.100940
				2-65+ YR.	38.849760	99.981000	41.540520
CALCIUM ACETATE							
NAS 0035 FEMA 2228	23	BEV TYPE I(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
CALCIUM ACETATE							
NAS 0035 FEMA 2228	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000020	**********
				12-23 MO.	**********	.000040	**********
				2-65+ YR.	.006500	.018880	.026000
CALCIUM ACETATE							
NAS 0035 FEMA 2228	99	ALL CATEGORIES	7	0-5 MO.	3.829200	5.173420	4.522600
				6-11 MO.	24.554700	74.522520	27.881740
				12-23 MO.	26.796040	65.468160	33.350340
				2-65+ YR.	39.726620	102.241320	53.392720

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM ALGINATE							
NAS 0036	01	BAKED GOODS(R)	*	0-5 MO.	.027200	.036000	.068000
				6-11 MO.	.203200	.414400	.508000
				12-23 MO.	.436000	.718400	1.090000
				2-65+ YR.	1.097600	1.630400	2.744000
CALCIUM ALGINATE							
NAS 0036	20	GELATIN PUD(R)	*	0-5 MO.	2.000000	2.700000	5.000000
				6-11 MO.	12.800000	38.800000	32.000000
				12-23 MO.	13.800000	33.600000	34.500000
				2-65+ YR.	20.400000	52.500000	51.000000
CALCIUM ALGINATE							
NAS 0036	27	GRAVIES(R)	*	0-5 MO.	.005000	.015000	.100000
				6-11 MO.	.070000	.195000	1.400000
				12-23 MO.	.180000	.510000	3.600000
				2-65+ YR.	.415000	1.065000	8.300000
CALCIUM ALGINATE							
NAS 0036	99	ALL CATEGORIES	*	0-5 MO.	2.032200	2.751000	5.168000
				6-11 MO.	13.073200	39.409400	33.908000
				12-23 MO.	14.416000	34.828400	39.190000
				2-65+ YR.	21.912600	55.195400	62.044000
CALCIUM CARBONATE							
NAS 0038	01	BAKED GOODS(R)	11	0-5 MO.	7.794160	10.315800	7.794160
				6-11 MO.	58.226960	118.746320	58.226960
				12-23 MO.	124.935800	205.857520	124.935800
				2-65+ YR.	314.517280	467.191120	314.517280
CALCIUM CARBONATE							
NAS 0038	02	BREAK CERLS(R)	6	0-5 MO.	3.830400	10.852800	3.830400
				6-11 MO.	142.363200	381.763200	142.363200
				12-23 MO.	166.622400	324.945600	166.622400
				2-65+ YR.	127.680000	330.691200	127.680000
CALCIUM CARBONATE							
NAS 0038	03	OTHER GRAIN(R)	4	0-5 MO.	.910100	3.094340	1.185150
				6-11 MO.	17.655940	52.057720	22.991910
				12-23 MO.	29.851280	68.985580	38.872920
				2-65+ YR.	50.601560	111.760280	65.894340
CALCIUM CARBONATE							
NAS 0038	04	FATS OILS(R)	*	0-5 MO.	.404250	.404250	.412750

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM CARBONATE NAS 0038	04	FATS OILS(R)	*	6-11 MO.	2.263800	6.063750	2.311400
				12-23 MO.	5.093550	9.702000	5.200650
				2-65+ YR.	14.148750	25.548600	14.446250
CALCIUM CARBONATE NAS 0038	08	PROCSD FRUT(R)	*	0-5 MO.	1.114370	2.987460	1.129410
				6-11 MO.	12.281780	30.585900	12.447540
				12-23 MO.	23.852260	47.348870	24.174180
				2-65+ YR.	28.048930	59.417260	28.427490
CALCIUM CARBONATE NAS 0038	14	PROCSD VEGS(R)	*	0-5 MO.	.070000	.210000	.140000
				6-11 MO.	1.200000	2.800000	2.400000
				12-23 MO.	1.950000	3.265000	3.900000
				2-65+ YR.	4.250000	7.160000	8.500000
CALCIUM CARBONATE NAS 0038	16	SOFT CANDY(R)	*	0-5 MO.	2.567140	25.671400	2.575380
				6-11 MO.	28.238540	87.282760	28.329180
				12-23 MO.	44.924950	119.372010	45.069150
				2-65+ YR.	74.447060	225.908320	74.686020
CALCIUM CARBONATE NAS 0038	17	CONF FROST(R)	*	0-5 MO.	**********	2.325430	**********
				6-11 MO.	2.325430	4.650860	2.325430
				12-23 MO.	4.650860	16.278010	4.650860
				2-65+ YR.	6.976290	18.603440	6.976290
CALCIUM CARBONATE NAS 0038	19	SWEET SAUCE(R)	*	0-5 MO.	7.500000	10.000000	**********
				6-11 MO.	22.500000	77.500000	**********
				12-23 MO.	65.000000	190.000000	**********
				2-65+ YR.	170.000000	447.500000	**********
CALCIUM CARBONATE NAS 0038	20	GELATIN PUD(R)	*	0-5 MO.	18.324200	24.737670	18.674600
				6-11 MO.	117.274880	355.489480	119.517440
				12-23 MO.	126.436980	307.846560	128.854740
				2-65+ YR.	186.906840	481.010250	190.480920
CALCIUM CARBONATE NAS 0038	22	SNACK FOODS(R)	*	0-5 MO.	**********	.178000	**********
				6-11 MO.	.712000	1.958000	.712000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM CARBONATE NAS 0038	22	SNACK FOODS(R)	*	12-23 MO.	1.958000	5.518000	1.958000
				2-65+ YR.	2.314000	6.586000	2.314000
CALCIUM CARBONATE NAS 0038	23	BEV TYPE I(R)	*	0-5 MO.	.049200	.073800	.057840
				6-11 MO.	.465350	1.592850	.547070
				12-23 MO.	1.111100	3.331250	1.306220
				2-65+ YR.	2.132000	5.692850	2.506400
CALCIUM CARBONATE NAS 0038	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.005000	**********
				12-23 MO.	**********	.010000	**********
				2-65+ YR.	1.625000	4.720000	3.250000
CALCIUM CARBONATE NAS 0038	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	1.199280	3.597840	2.397760
CALCIUM CARBONATE NAS 0038	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	3.276000	5.382000	3.276000
				12-23 MO.	1.872000	7.956000	1.872000
				2-65+ YR.	2.106000	3.510000	2.106000
CALCIUM CARBONATE NAS 0038	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	2.451130	7.353390	2.451130
				12-23 MO.	7.353390	22.060170	7.353390
				2-65+ YR.	14.706780	41.669210	14.706780
CALCIUM CARBONATE NAS 0038	31	CHEWING GUM(R)	16	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
CALCIUM CARBONATE NAS 0038	83	FORMULAS(B)	*	0-5 MO.	658.139850	1205.707500	754.116480
				6-11 MO.	134.098200	638.926950	153.653760
				12-23 MO.	43.131000	12.155100	49.420800

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM CARBONATE NAS 0038	99	ALL CATEGORIES	48	0-5 MO.	700.703670	1296.558450	789.916170
				6-11 MO.	545.333210	1772.158180	551.553020
				12-23 MO.	648.743570	1344.631670	604.191110
				2-65+ YR.	1001.659770	2240.566370	858.889530
CALCIUM CHLORIDE NAS 0039	01	BAKED GOODS(R)	6	0-5 MO.	2.424540	3.208950	2.424540
				6-11 MO.	18.112740	36.938580	18.112740
				12-23 MO.	38.863950	64.036380	38.863950
				2-65+ YR.	97.837320	145.329780	97.837320
CALCIUM CHLORIDE NAS 0039	05	MILK PRODS(R)	*	0-5 MO.	.540000	.400000	.756000
				6-11 MO.	6.240000	30.010000	8.736000
				12-23 MO.	5.450000	17.440000	7.630000
				2-65+ YR.	3.950000	12.060000	5.530000
CALCIUM CHLORIDE NAS 0039	06	CHEESE(R)	8	0-5 MO.	**********	.068110	**********
				6-11 MO.	1.838970	6.606670	2.343060
				12-23 MO.	5.312580	15.120420	6.768840
				2-65+ YR.	6.402340	16.073960	8.157320
CALCIUM CHLORIDE NAS 0039	08	PROCSD FRUT(R)	*	0-5 MO.	5.640000	15.120000	9.400000
				6-11 MO.	62.160000	154.800000	103.600000
				12-23 MO.	120.720000	239.640000	201.200000
				2-65+ YR.	141.960000	300.720000	236.600000
CALCIUM CHLORIDE NAS 0039	10	MEAT PRODS(R)	*	0-5 MO.	.274780	.724420	.301400
				6-11 MO.	5.170860	13.938840	5.671800
				12-23 MO.	7.543960	12.964620	8.274800
				2-65+ YR.	19.584320	32.498980	21.481600
CALCIUM CHLORIDE NAS 0039	13	FISH PRODS(R)	*	0-5 MO.	.015000	.045000	.015000
				6-11 MO.	.195000	.735000	.195000
				12-23 MO.	.810000	2.025000	.810000
				2-65+ YR.	1.860000	4.635000	1.860000
CALCIUM CHLORIDE NAS 0039	14	PROCSD VEGS(R)	17	0-5 MO.	.761460	2.284380	1.721020

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM CHLORIDE NAS 0039	14	PROCSD VEGS(R)	17	6-11 MO.	13.053600	30.458400	29.503200
				12-23 MO.	21.212100	35.516670	47.942700
				2-65+ YR.	46.231500	77.886480	104.490500
CALCIUM CHLORIDE NAS 0039	15	CONDM RELSH(R)	*	0-5 MO.	**********	.063390	**********
				6-11 MO.	.507120	1.394580	.773760
				12-23 MO.	1.774920	4.817640	2.708160
				2-65+ YR.	5.578320	13.438680	8.511360
CALCIUM CHLORIDE NAS 0039	18	JAM JELLY(R)	*	0-5 MO.	**********	.051060	**********
				6-11 MO.	1.140340	3.795460	1.341340
				12-23 MO.	.510600	1.906240	.600600
				2-65+ YR.	.970140	3.012540	1.141140
CALCIUM CHLORIDE NAS 0039	19	SWEET SAUCE(R)	*	0-5 MO.	.022500	.030000	.030000
				6-11 MO.	.067500	.232500	.090000
				12-23 MO.	.195000	.570000	.260000
				2-65+ YR.	.510000	1.342500	.680000
CALCIUM CHLORIDE NAS 0039	23	BEV TYPE I(R)	*	0-5 MO.	.139920	.209880	.139920
				6-11 MO.	1.323410	4.529910	1.323410
				12-23 MO.	3.159860	9.473750	3.159860
				2-65+ YR.	6.063200	16.189910	6.063200
CALCIUM CHLORIDE NAS 0039	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000890	**********
				12-23 MO.	**********	.001780	**********
				2-65+ YR.	.289250	.840160	6.126250
CALCIUM CHLORIDE NAS 0039	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	3.000000	9.000000	4.000000
CALCIUM CHLORIDE NAS 0039	27	GRAVIES(R)	*	0-5 MO.	.072890	.218670	.104820
				6-11 MO.	1.020460	2.842710	1.467480

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
CALCIUM CHLORIDE NAS 0039	27	GRAVIES(R)	*	12-23 MO.	2.624040	7.434780	3.773520
				2-65+ YR.	6.049870	15.525570	8.700060
CALCIUM CHLORIDE NAS 0039	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	1.097460	1.802970	1.097460
				12-23 MO.	.627120	2.665260	.627120
				2-65+ YR.	.705510	1.175850	.705510
CALCIUM CHLORIDE NAS 0039	34	INS COF TEA(R)	*	0-5 MO.	.006400	.105600	.640000
				6-11 MO.	.169600	.419200	16.960000
				12-23 MO.	.198400	.716800	19.840000
				2-65+ YR.	3.875200	8.300800	387.520000
CALCIUM CHLORIDE NAS 0039	83	FORMULAS(B)	*	0-5 MO.	42.264630	77.428500	161.639550
				6-11 MO.	8.611560	41.030810	32.934600
				12-23 MO.	2.769800	.780580	10.593000
CALCIUM CHLORIDE NAS 0039	99	ALL CATEGORIES	48	0-5 MO.	52.162120	99.957960	177.172250
				6-11 MO.	120.708620	329.536520	224.149850
				12-23 MO.	211.772330	415.109920	353.052550
				2-65+ YR.	344.866970	658.030210	899.404260
CALCIUM CITRATE NAS 0040	20	GELATIN PUD(R)	*	0-5 MO.	.600000	.810000	.600000
				6-11 MO.	3.840000	11.640000	3.840000
				12-23 MO.	4.140000	10.080000	4.140000
				2-65+ YR.	6.120000	15.750000	6.120000
CALCIUM CITRATE NAS 0040	83	FORMULAS(B)	*	0-5 MO.	328.650300	602.085000	332.812980
				6-11 MO.	66.963600	319.056100	67.811760
				12-23 MO.	21.538000	6.069800	21.810800
CALCIUM CITRATE NAS 0040	99	ALL CATEGORIES	4	0-5 MO.	329.250300	602.895000	333.412980
				6-11 MO.	70.803600	330.696100	71.651760
				12-23 MO.	25.678000	16.149800	25.950800
				2-65+ YR.	6.120000	15.750000	6.120000
CALCIUM GLUCONATE NAS 0041	01	BAKED GOODS(R)	*	0-5 MO.	54.106240	71.611200	54.106240

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
CALCIUM GLUCONATE NAS 0041	01	BAKED GOODS(R)	*	6-11 MO.	404.205440	824.324480	404.205440
				12-23 MO.	867.291200	1429.041280	867.291200
				2-65+ YR.	2183.345920	3243.191680	2183.345920
CALCIUM GLUCONATE NAS 0041	20	GELATIN PUD(R)	*	0-5 MO.	46.886000	63.296100	61.656600
				6-11 MO.	300.070400	909.588400	394.602240
				12-23 MO.	323.513400	787.684800	425.430540
				2-65+ YR.	478.237200	1230.757500	628.897320
CALCIUM GLUCONATE NAS 0041	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	5.600000	9.200000	5.600000
				12-23 MO.	3.200000	13.600000	3.200000
				2-65+ YR.	3.600000	6.000000	3.600000
CALCIUM GLUCONATE NAS 0041	33	SUGAR SUBS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.000900	.001800	.000900
				12-23 MO.	**********	.001800	**********
				2-65+ YR.	.007200	.007200	.007200
CALCIUM GLUCONATE NAS 0041	99	ALL CATEGORIES	7	0-5 MO.	100.992240	134.907300	115.762840
				6-11 MO.	709.876740	1743.114680	804.408580
				12-23 MO.	1194.004600	2230.327880	1295.921740
				2-65+ YR.	2665.190320	4479.956380	2815.850440
CALCIUM HYDROXIDE NAS 0044	03	OTHER GRAIN(R)	*	0-5 MO.	4.500000	15.300000	4.500000
				6-11 MO.	87.300000	257.400000	87.300000
				12-23 MO.	147.600000	341.100000	147.600000
				2-65+ YR.	250.200000	552.600000	250.200000
CALCIUM HYDROXIDE NAS 0044	05	MILK PRODS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
CALCIUM HYDROXIDE NAS 0044	07	FROZN DAIRY(R)	*	0-5 MO.	.005300	.021730	.007400
				6-11 MO.	.050350	.139920	.070300

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM HYDROXIDE NAS 0044	07	FROZN DAIRY(R)	*	12-23 MO.	.076320	.179140	.106560
				2-65+ YR.	.135680	.327010	.189440
CALCIUM HYDROXIDE NAS 0044	08	PROCSD FRUT(R)	*	0-5 MO.	.038540	.103320	.052170
				6-11 MO.	.424760	1.057800	.574980
				12-23 MO.	.824920	1.637540	1.116660
				2-65+ YR.	.970060	2.054920	1.313130
CALCIUM HYDROXIDE NAS 0044	16	SOFT CANDY(R)	*	0-5 MO.	.003300	.033000	.008200
				6-11 MO.	.036300	.112200	.090200
				12-23 MO.	.057750	.153450	.143500
				2-65+ YR.	.095700	.290400	.237800
CALCIUM HYDROXIDE NAS 0044	19	SWEET SAUCE(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
CALCIUM HYDROXIDE NAS 0044	21	SOUPS(R)	*	0-5 MO.	.040000	.300000	.040000
				6-11 MO.	4.660000	14.540000	4.660000
				12-23 MO.	6.960000	19.220000	6.960000
				2-65+ YR.	6.340000	16.900000	6.340000
CALCIUM HYDROXIDE NAS 0044	22	SNACK FOODS(R)	4	0-5 MO.	**********	.054330	**********
				6-11 MO.	.217320	.597630	.231400
				12-23 MO.	.597630	1.684230	.636350
				2-65+ YR.	.706290	2.010210	.752050
CALCIUM HYDROXIDE NAS 0044	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.003270	**********
				12-23 MO.	**********	.006540	**********
				2-65+ YR.	1.062750	3.086880	1.062750
CALCIUM HYDROXIDE NAS 0044	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM HYDROXIDE NAS 0044	26	RECONST VEG(R)	*	2-65+ YR.	.003000	.009000	.150000
CALCIUM HYDROXIDE NAS 0044	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	6.160000	10.120000	6.300000
				12-23 MO.	3.520000	14.960000	3.600000
				2-65+ YR.	3.960000	6.600000	4.050000
CALCIUM HYDROXIDE NAS 0044	34	INS COF TEA(R)	*	0-5 MO.	.018600	.306900	1.920000
				6-11 MO.	.492900	1.218300	50.880000
				12-23 MO.	.576600	2.083200	59.520000
				2-65+ YR.	11.262300	24.124200	1162.560000
CALCIUM HYDROXIDE NAS 0044	83	FORMULAS(B)	4	0-5 MO.	135.891360	248.952000	178.290270
				6-11 MO.	27.688320	131.924320	36.327240
				12-23 MO.	8.905600	2.509760	11.684200
CALCIUM HYDROXIDE NAS 0044	99	ALL CATEGORIES	18	0-5 MO.	140.497100	265.071280	184.818040
				6-11 MO.	127.029950	417.113440	186.434120
				12-23 MO.	169.118820	383.533860	231.367270
				2-65+ YR.	274.735780	608.002620	1426.855170
CALCIUM LACTATE NAS 0045 FEMA 3535	01	BAKED GOODS(R)	*	0-5 MO.	.329460	.436050	.406980
				6-11 MO.	2.461260	5.019420	3.040380
				12-23 MO.	5.281050	8.701620	6.523650
				2-65+ YR.	13.294680	19.748220	16.422840
CALCIUM LACTATE NAS 0045 FEMA 3535	03	OTHER GRAIN(R)	*	0-5 MO.	.015000	.051000	.020000
				6-11 MO.	.291000	.858000	.388000
				12-23 MO.	.492000	1.137000	.656000
				2-65+ YR.	.834000	1.842000	1.112000
CALCIUM LACTATE NAS 0045 FEMA 3535	08	PROCSD FRUT(R)	*	0-5 MO.	.235000	.630000	.235000
				6-11 MO.	2.590000	6.450000	2.590000
				12-23 MO.	5.030000	9.985000	5.030000
				2-65+ YR.	5.915000	12.530000	5.915000
CALCIUM LACTATE NAS 0045 FEMA 3535	10	MEAT PRODS(R)	*	0-5 MO.	.033000	.087000	.044000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
CALCIUM LACTATE NAS 0045 FEMA 3535	10	MEAT PRODS(R)	*	6-11 MO.	.621000	1.674000	.828000
				12-23 MO.	.906000	1.557000	1.208000
				2-65+ YR.	2.352000	3.903000	3.136000
CALCIUM LACTATE NAS 0045 FEMA 3535	14	PROCSD VEGS(R)	*	0-5 MO.	1.456000	4.368000	**********
				6-11 MO.	24.960000	58.240000	**********
				12-23 MO.	40.560000	67.912000	**********
				2-65+ YR.	88.400000	148.928000	**********
CALCIUM LACTATE NAS 0045 FEMA 3535	16	SOFT CANDY(R)	*	0-5 MO.	.003400	.034000	.004600
				6-11 MO.	.037400	.115600	.050600
				12-23 MO.	.059500	.158100	.080500
				2-65+ YR.	.098600	.299200	.133400
CALCIUM LACTATE NAS 0045 FEMA 3535	20	GELATIN PUD(R)	*	0-5 MO.	.040000	.054000	.040000
				6-11 MO.	.256000	.776000	.256000
				12-23 MO.	.276000	.672000	.276000
				2-65+ YR.	.408000	1.050000	.408000
CALCIUM LACTATE NAS 0045 FEMA 3535	23	BEV TYPE I(R)	*	0-5 MO.	4.572240	6.858360	4.572240
				6-11 MO.	43.245770	148.026270	43.245770
				12-23 MO.	103.256420	309.578750	103.256420
				2-65+ YR.	198.130400	529.046270	198.130400
CALCIUM LACTATE NAS 0045 FEMA 3535	33	SUGAR SUBS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	8.500000	17.000000	9.000000
				12-23 MO.	**********	17.000000	**********
				2-65+ YR.	68.000000	68.000000	72.000000
CALCIUM LACTATE NAS 0045 FEMA 3535	99	ALL CATEGORIES	10	0-5 MO.	6.684100	12.518410	5.322820
				6-11 MO.	82.962430	238.159290	59.398750
				12-23 MO.	155.860970	416.701470	117.030570
				2-65+ YR.	377.432680	785.346690	297.257640
CALCIUM OXIDE NAS 0046	03	OTHER GRAIN(R)	*	0-5 MO.	.200000	.680000	.300000
				6-11 MO.	3.880000	11.440000	5.820000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM OXIDE NAS 0046	03	OTHER GRAIN(R)	*	12-23 MO.	6.560000	15.160000	9.840000
				2-65+ YR.	11.120000	24.560000	16.680000
CALCIUM OXIDE NAS 0046	05	MILK PRODS(R)	*	0-5 MO.	3.081240	2.282400	3.915000
				6-11 MO.	35.605440	171.237060	45.240000
				12-23 MO.	31.097700	99.512640	39.512500
				2-65+ YR.	22.538700	68.814360	28.637500
CALCIUM OXIDE NAS 0046	15	CONDM RELSH(R)	*	0-5 MO.	**********	.008000	**********
				6-11 MO.	.064000	.176000	.064000
				12-23 MO.	.224000	.608000	.224000
				2-65+ YR.	.704000	1.696000	.704000
CALCIUM OXIDE NAS 0046	16	SOFT CANDY(R)	*	0-5 MO.	.004000	.040000	.060000
				6-11 MO.	.044000	.136000	.660000
				12-23 MO.	.070000	.186000	1.050000
				2-65+ YR.	.116000	.352000	1.740000
CALCIUM OXIDE NAS 0046	23	BEV TYPE I(R)	*	0-5 MO.	.048000	.072000	.720000
				6-11 MO.	.454000	1.554000	6.810000
				12-23 MO.	1.084000	3.250000	16.260000
				2-65+ YR.	2.080000	5.554000	31.200000
CALCIUM OXIDE NAS 0046	99	ALL CATEGORIES	4	0-5 MO.	3.333240	3.082400	4.995000
				6-11 MO.	40.047440	184.543060	58.594000
				12-23 MO.	39.035700	118.716640	66.886500
				2-65+ YR.	36.558700	100.976360	78.961500
CALCIUM PANTOTHENATE NAS 0047	01	BAKED GOODS(R)	*	0-5 MO.	.170000	.225000	.170000
				6-11 MO.	1.270000	2.590000	1.270000
				12-23 MO.	2.725000	4.490000	2.725000
				2-65+ YR.	6.860000	10.190000	6.860000
CALCIUM PANTOTHENATE NAS 0047	05	MILK PRODS(R)	5	0-5 MO.	.030780	.022800	.084780
				6-11 MO.	.355680	1.710570	.979680
				12-23 MO.	.310650	.994080	.855650

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
CALCIUM PANTOTHENATE NAS 0047	05	MILK PRODS(R)	5	2-65+ YR.	.225150	.687420	.620150
CALCIUM PANTOTHENATE NAS 0047	10	MEAT PRODS(R)	*	0-5 MO.	.066000	.174000	.066000
				6-11 MO.	1.242000	3.348000	1.242000
				12-23 MO.	1.812000	3.114000	1.812000
				2-65+ YR.	4.704000	7.806000	4.704000
CALCIUM PANTOTHENATE NAS 0047	11	POULTRY(R)	*	0-5 MO.	.030000	.138000	.030000
				6-11 MO.	.234000	.792000	.234000
				12-23 MO.	.396000	1.104000	.396000
				2-65+ YR.	.774000	1.968000	.774000
CALCIUM PANTOTHENATE NAS 0047	13	FISH PRODS(R)	*	0-5 MO.	.006000	.018000	.006000
				6-11 MO.	.078000	.294000	.078000
				12-23 MO.	.324000	.810000	.324000
				2-65+ YR.	.744000	1.854000	.744000
CALCIUM PANTOTHENATE NAS 0047	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000000	**********
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
CALCIUM PANTOTHENATE NAS 0047	23	BEV TYPE I(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
CALCIUM PANTOTHENATE NAS 0047	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.005000	.015000	.008340
CALCIUM PANTOTHENATE NAS 0047	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.010080	.016560	.010080
				12-23 MO.	.005760	.024480	.005760
				2-65+ YR.	.006480	.010800	.006480

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM PANTOTHENATE NAS 0047	83	FORMULAS(B)	6	0-5 MO.	1.947060	3.567000	6.781140
				6-11 MO.	.396720	1.890220	1.381680
				12-23 MO.	.127600	.035960	.444400
CALCIUM PANTOTHENATE NAS 0047	99	ALL CATEGORIES	14	0-5 MO.	2.249840	4.144800	7.137920
				6-11 MO.	3.586480	10.641350	5.195440
				12-23 MO.	5.701010	10.572520	6.562810
				2-65+ YR.	13.318630	22.531220	13.716970
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	01	BAKED GOODS(R)	11	0-5 MO.	17.637840	23.344200	19.446640
				6-11 MO.	131.765040	268.717680	145.277840
				12-23 MO.	282.724200	465.846480	311.718200
				2-65+ YR.	711.738720	1057.232880	784.729120
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	02	BREAK CERLS(R)	4	0-5 MO.	4.432800	12.559600	7.716780
				6-11 MO.	164.752400	441.802400	286.806990
				12-23 MO.	192.826800	376.049200	335.679930
				2-65+ YR.	147.760000	382.698400	257.226000
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	03	OTHER GRAIN(R)	*	0-5 MO.	2.550000	8.670000	2.550000
				6-11 MO.	49.470000	145.860000	49.470000
				12-23 MO.	83.640000	193.290000	83.640000
				2-65+ YR.	141.780000	313.140000	141.780000
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	05	MILK PRODS(R)	*	0-5 MO.	3.961980	2.934800	5.541480
				6-11 MO.	45.782880	220.183370	64.034880
				12-23 MO.	39.986650	127.957280	55.927900
				2-65+ YR.	28.981150	88.484220	40.534900
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	16	SOFT CANDY(R)	*	0-5 MO.	.072300	.723000	.072300
				6-11 MO.	.795300	2.458200	.795300
				12-23 MO.	1.265250	3.361950	1.265250
				2-65+ YR.	2.096700	6.362400	2.096700
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	18	JAM JELLY(R)	*	0-5 MO.	**********	.450000	**********
				6-11 MO.	10.050000	33.450000	20.100000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	18	JAM JELLY(R)	*	12-23 MO.	4.500000	16.800000	9.000000
				2-65+ YR.	8.550000	26.550000	17.100000
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	20	GELATIN PUD(R)	*	0-5 MO.	1.749000	2.361150	1.923400
				6-11 MO.	11.193600	33.930600	12.309760
				12-23 MO.	12.068100	29.383200	13.271460
				2-65+ YR.	17.839800	45.911250	19.618680
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	1.284220	3.852660	1.936840
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	26.880000	44.160000	31.920000
				12-23 MO.	15.360000	65.280000	18.240000
				2-65+ YR.	17.280000	28.800000	20.520000
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.450000	**********
				12-23 MO.	**********	.900000	**********
				2-65+ YR.	.450000	2.250000	.450000
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	81	BAKED GOODS(B)	*	0-5 MO.	1.350000	4.050000	1.350000
				6-11 MO.	4.050000	4.050000	4.050000
				12-23 MO.	**********	**********	**********
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	83	FORMULAS(B)	*	0-5 MO.	4004.363880	7335.966000	4692.011760
				6-11 MO.	815.902560	3887.465560	956.013120
				12-23 MO.	262.424800	73.956080	307.489600
CALCIUM PHOSPHATE DI NAS 0048 FEMA 3656	99	ALL CATEGORIES	27	0-5 MO.	4036.117800	7391.058750	4730.612360
				6-11 MO.	1260.641780	5082.527810	1570.777890
				12-23 MO.	894.795800	1352.824190	1136.232340
				2-65+ YR.	1077.760590	1955.281810	1285.992240
CALCIUM PHOSPHATE MONO NAS 0049	01	BAKED GOODS(R)	43	0-5 MO.	14.064440	18.614700	23.049620

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM PHOSPHATE MONO NAS 0049	01	BAKED GOODS(R)	43	6-11 MO.	105.069640	214.275880	172.194220
				12-23 MO.	225.444700	371.466680	369.471850
				2-65+ YR.	567.541520	843.039080	930.119960
CALCIUM PHOSPHATE MONO NAS 0049	02	BREAK CERLS(R)	*	0-5 MO.	6.660000	18.870000	6.660000
				6-11 MO.	247.530000	663.780000	247.530000
				12-23 MO.	289.710000	564.990000	289.710000
				2-65+ YR.	222.000000	574.980000	222.000000
CALCIUM PHOSPHATE MONO NAS 0049	03	OTHER GRAIN(R)	6	0-5 MO.	1.248850	4.246090	2.614850
				6-11 MO.	24.227690	71.434220	50.728090
				12-23 MO.	40.962280	94.662830	85.767080
				2-65+ YR.	69.436060	153.358780	145.385660
CALCIUM PHOSPHATE MONO NAS 0049	10	MEAT PRODS(R)	*	0-5 MO.	.033000	.087000	.044000
				6-11 MO.	.621000	1.674000	.828000
				12-23 MO.	.906000	1.557000	1.208000
				2-65+ YR.	2.352000	3.903000	3.136000
CALCIUM PHOSPHATE MONO NAS 0049	11	POULTRY(R)	*	0-5 MO.	.015000	.069000	.020000
				6-11 MO.	.117000	.396000	.156000
				12-23 MO.	.198000	.552000	.264000
				2-65+ YR.	.387000	.984000	.516000
CALCIUM PHOSPHATE MONO NAS 0049	12	EGG PRODS(R)	*	0-5 MO.	**********	7.200000	**********
				6-11 MO.	3.600000	12.960000	3.900000
				12-23 MO.	6.480000	28.080000	7.020000
				2-65+ YR.	13.680000	49.680000	14.820000
CALCIUM PHOSPHATE MONO NAS 0049	14	PROCSD VEGS(R)	*	0-5 MO.	6.448540	19.345620	6.448540
				6-11 MO.	110.546400	257.941600	110.546400
				12-23 MO.	179.637900	300.778330	179.637900
				2-65+ YR.	391.518500	659.593520	391.518500
CALCIUM PHOSPHATE MONO NAS 0049	20	GELATIN PUD(R)	*	0-5 MO.	5.350600	7.223310	5.350600
				6-11 MO.	34.243840	103.801640	34.243840

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
CALCIUM PHOSPHATE MONO NAS 0049	20	GELATIN PUD(R)	*	12-23 MO.	36.919140	89.890080	36.919140
				2-65+ YR.	54.576120	140.453250	54.576120
CALCIUM PHOSPHATE MONO NAS 0049	22	SNACK FOODS(R)	*	0-5 MO.	**********	.013000	**********
				6-11 MO.	.052000	.143000	.088000
				12-23 MO.	.143000	.403000	.242000
				2-65+ YR.	.169000	.481000	.286000
CALCIUM PHOSPHATE MONO NAS 0049	27	GRAVIES(R)	*	0-5 MO.	.200000	.600000	.200000
				6-11 MO.	2.800000	7.800000	2.800000
				12-23 MO.	7.200000	20.400000	7.200000
				2-65+ YR.	16.600000	42.600000	16.600000
CALCIUM PHOSPHATE MONO NAS 0049	83	FORMULAS(B)	*	0-5 MO.	129.915900	238.005000	**********
				6-11 MO.	26.470800	126.123300	**********
				12-23 MO.	8.514000	2.399400	**********
CALCIUM PHOSPHATE MONO NAS 0049	99	ALL CATEGORIES	47	0-5 MO.	163.936330	314.273720	44.387610
				6-11 MO.	555.278370	1460.329640	623.014550
				12-23 MO.	796.115020	1475.179320	977.439970
				2-65+ YR.	1338.260200	2469.072630	1778.958240
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	01	BAKED GOODS(R)	24	0-5 MO.	2.318460	3.068550	4.775300
				6-11 MO.	17.320260	35.322420	35.674300
				12-23 MO.	37.163550	61.234620	76.545250
				2-65+ YR.	93.556680	138.971220	192.697400
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	02	BREAK CERLS(R)	5	0-5 MO.	7.553460	21.401470	7.641780
				6-11 MO.	280.736930	752.828180	284.019490
				12-23 MO.	328.575510	640.785190	332.417430
				2-65+ YR.	251.782000	652.115380	254.726000
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	03	OTHER GRAIN(R)	9	0-5 MO.	.012450	.042330	.018850
				6-11 MO.	.241530	.712140	.365690
				12-23 MO.	.408360	.943710	.618280
				2-65+ YR.	.692220	1.528860	1.048060

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	04	FATS OILS(R)	4	0-5 MO.	.227350	.227350	.393800
				6-11 MO.	1.273160	3.410250	2.205280
				12-23 MO.	2.864610	5.456400	4.961880
				2-65+ YR.	7.957250	14.368520	13.783000
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	05	MILK PRODS(R)	4	0-5 MO.	41.539500	30.770000	41.547060
				6-11 MO.	480.012000	2308.519250	480.099360
				12-23 MO.	419.241250	1341.572000	419.317550
				2-65+ YR.	303.853750	927.715500	303.909050
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	07	FROZN DAIRY(R)	*	0-5 MO.	.001100	.004510	.010200
				6-11 MO.	.010450	.029040	.096900
				12-23 MO.	.015840	.037180	.146880
				2-65+ YR.	.028160	.067870	.261120
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.300000	.800000	.810000
				12-23 MO.	.600000	2.100000	1.620000
				2-65+ YR.	.700000	2.500000	1.890000
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	10	MEAT PRODS(R)	11	0-5 MO.	.150590	.397010	.271810
				6-11 MO.	2.833830	7.639020	5.114970
				12-23 MO.	4.134380	7.105110	7.462420
				2-65+ YR.	10.732960	17.810690	19.372640
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	11	POULTRY(R)	*	0-5 MO.	.693500	3.190100	.813950
				6-11 MO.	5.409300	18.308400	6.348810
				12-23 MO.	9.154200	25.520800	10.744140
				2-65+ YR.	17.892300	45.493600	20.999910
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	12	EGG PRODS(R)	*	0-5 MO.	**********	1.800000	**********
				6-11 MO.	.900000	3.240000	.900000
				12-23 MO.	1.620000	7.020000	1.620000
				2-65+ YR.	3.420000	12.420000	3.420000
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	13	FISH PRODS(R)	*	0-5 MO.	.043890	.131670	.052570

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	13	FISH PRODS(R)	*	6-11 MO.	.570570	2.150610	.683410
				12-23 MO.	2.370060	5.925150	2.838780
				2-65+ YR.	5.442360	13.562010	6.518680
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	15	CONDM RELSH(R)	*	0-5 MO.	**********	.095280	**********
				6-11 MO.	.762240	2.096160	.762240
				12-23 MO.	2.667840	7.241280	2.667840
				2-65+ YR.	8.384640	20.199360	8.384640
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	16	SOFT CANDY(R)	4	0-5 MO.	.044640	.446400	.155480
				6-11 MO.	.491040	1.517760	1.710280
				12-23 MO.	.781200	2.075760	2.720900
				2-65+ YR.	1.294560	3.928320	4.508920
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	19	SWEET SAUCE(R)	*	0-5 MO.	1.497000	1.996000	1.500000
				6-11 MO.	4.491000	15.469000	4.500000
				12-23 MO.	12.974000	37.924000	13.000000
				2-65+ YR.	33.932000	89.321000	34.000000
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	20	GELATIN PUD(R)	8	0-5 MO.	1.200000	1.620000	3.593800
				6-11 MO.	7.680000	23.280000	23.000320
				12-23 MO.	8.280000	20.160000	24.797220
				2-65+ YR.	12.240000	31.500000	36.656760
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	21	SOUPS(R)	4	0-5 MO.	.005100	.038250	.007800
				6-11 MO.	.594150	1.853850	.908700
				12-23 MO.	.887400	2.450550	1.357200
				2-65+ YR.	.808350	2.154750	1.236300
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	22	SNACK FOODS(R)	5	0-5 MO.	**********	.081290	**********
				6-11 MO.	.325160	.894190	.725680
				12-23 MO.	.894190	2.519990	1.995620
				2-65+ YR.	1.056770	3.007730	2.358460
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	23	BEV TYPE I(R)	15	0-5 MO.	.346800	.520200	2.486160
				6-11 MO.	3.280150	11.227650	23.514930

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	23	BEV TYPE I(R)	15	12-23 MO.	7.831900	23.481250	56.145780
				2-65+ YR.	15.028000	40.127650	107.733600
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	25	NUT PRODS(R)	*	0-5 MO.	**********	.050000	**********
				6-11 MO.	.925000	3.350000	1.110000
				12-23 MO.	.675000	2.250000	.810000
				2-65+ YR.	1.300000	3.875000	1.560000
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	27	GRAVIES(R)	*	0-5 MO.	.013710	.041130	.049550
				6-11 MO.	.191940	.534690	.693700
				12-23 MO.	.493560	1.398420	1.783800
				2-65+ YR.	1.137930	2.920230	4.112650
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	4.161500	6.836750	4.358620
				12-23 MO.	2.378000	10.106500	2.490640
				2-65+ YR.	2.675250	4.458750	2.801970
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	48	SEAS FLAVRS(R)	6	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.010064	**********
				12-23 MO.	**********	.020128	**********
				2-65+ YR.	.010064	.050320	.013718
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	82	CEREALS(B)	*	0-5 MO.	330.750000	570.850000	344.250000
				6-11 MO.	225.400000	590.450000	234.600000
				12-23 MO.	49.000000	220.500000	51.000000
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	83	FORMULAS(B)	5	0-5 MO.	462.661740	847.593000	462.661740
				6-11 MO.	94.268880	449.155380	94.268880
				12-23 MO.	30.320400	8.544840	30.320400
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	99	ALL CATEGORIES	72	0-5 MO.	849.059290	1484.364540	870.229850

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM PHOSPHATE TRI NAS 0050 FEMA 3081	99	ALL CATEGORIES	72	6-11 MO.	1132.179090	4239.634804	1206.471560
				12-23 MO.	923.331250	2436.372878	1047.382010
				2-65+ YR.	773.925244	2028.096760	1021.992878
CALCIUM PHYTATE NAS 0051	15	CONDM RELSH(R)	*	0-5 MO.	**********	.002000	**********
				6-11 MO.	.016000	.044000	.016000
				12-23 MO.	.056000	.152000	.056000
				2-65+ YR.	.176000	.424000	.176000
CALCIUM PHYTATE NAS 0051	99	ALL CATEGORIES	*	0-5 MO.	**********	.002000	**********
				6-11 MO.	.016000	.044000	.016000
				12-23 MO.	.056000	.152000	.056000
				2-65+ YR.	.176000	.424000	.176000
CALCIUM PROPIONATE NAS 0052	01	BAKED GOODS(R)	32	0-5 MO.	3.607740	4.774950	9.508440
				6-11 MO.	26.951940	54.964980	71.033640
				12-23 MO.	57.829950	95.286780	152.414700
				2-65+ YR.	145.582920	216.252180	383.693520
CALCIUM PROPIONATE NAS 0052	99	ALL CATEGORIES	32	0-5 MO.	3.607740	4.774950	9.508440
				6-11 MO.	26.951940	54.964980	71.033640
				12-23 MO.	57.829950	95.286780	152.414700
				2-65+ YR.	145.582920	216.252180	383.693520
CALCIUM SACCHARIN NAS 0054 FEMA 3528	01	BAKED GOODS(R)	*	0-5 MO.	3.317040	4.390200	3.400000
				6-11 MO.	24.780240	50.536080	25.400000
				12-23 MO.	53.170200	87.608880	54.500000
				2-65+ YR.	133.852320	198.827280	137.200000
CALCIUM SACCHARIN NAS 0054 FEMA 3528	04	FATS OILS(R)	*	0-5 MO.	.150000	.150000	.150000
				6-11 MO.	.840000	2.250000	.840000
				12-23 MO.	1.890000	3.600000	1.890000
				2-65+ YR.	5.250000	9.480000	5.250000
CALCIUM SACCHARIN NAS 0054 FEMA 3528	07	FROZN DAIRY(R)	*	0-5 MO.	.300000	1.230000	.300000
				6-11 MO.	2.850000	7.920000	2.850000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM SACCHARIN NAS 0054 FEMA 3528	07	FROZN DAIRY(R)	*	12-23 MO.	4.320000	10.140000	4.320000
				2-65+ YR.	7.680000	18.510000	7.680000
CALCIUM SACCHARIN NAS 0054 FEMA 3528	08	PROCSD FRUT(R)	5	0-5 MO.	.875140	2.346120	1.142570
				6-11 MO.	9.645160	24.019800	12.592580
				12-23 MO.	18.731720	37.184140	24.455860
				2-65+ YR.	22.027460	46.661720	28.758730
CALCIUM SACCHARIN NAS 0054 FEMA 3528	16	SOFT CANDY(R)	*	0-5 MO.	.020000	.200000	.040000
				6-11 MO.	.220000	.680000	.440000
				12-23 MO.	.350000	.930000	.700000
				2-65+ YR.	.580000	1.760000	1.160000
CALCIUM SACCHARIN NAS 0054 FEMA 3528	18	JAM JELLY(R)	*	0-5 MO.	**********	.086700	**********
				6-11 MO.	1.936300	6.444700	2.020050
				12-23 MO.	.867000	3.236800	.904500
				2-65+ YR.	1.647300	5.115300	1.718550
CALCIUM SACCHARIN NAS 0054 FEMA 3528	20	GELATIN PUD(R)	*	0-5 MO.	.200000	.270000	.400000
				6-11 MO.	1.280000	3.880000	2.560000
				12-23 MO.	1.380000	3.360000	2.760000
				2-65+ YR.	2.040000	5.250000	4.080000
CALCIUM SACCHARIN NAS 0054 FEMA 3528	23	BEV TYPE I(R)	*	0-5 MO.	.591600	.887400	.750960
				6-11 MO.	5.595550	19.153050	7.102830
				12-23 MO.	13.360300	40.056250	16.959180
				2-65+ YR.	25.636000	68.453050	32.541600
CALCIUM SACCHARIN NAS 0054 FEMA 3528	33	SUGAR SUBS(R)	5	0-5 MO.	**********	**********	**********
				6-11 MO.	.929896	1.859792	1.242360
				12-23 MO.	**********	1.859792	**********
				2-65+ YR.	7.439168	7.439168	9.938880
CALCIUM SACCHARIN NAS 0054 FEMA 3528	99	ALL CATEGORIES	15	0-5 MO.	5.453780	9.560420	6.183530
				6-11 MO.	48.077146	116.743422	55.047820
				12-23 MO.	94.069220	187.975862	106.489540

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
CALCIUM SACCHARIN NAS 0054 FEMA 3528	99	ALL CATEGORIES	15	2-65+ YR.	206.152248	361.496518	228.327760
CALCIUM SILICATE NAS 0055	01	BAKED GOODS(R)	*	0-5 MO.	5.270000	6.975000	5.270000
				6-11 MO.	39.370000	80.290000	39.370000
				12-23 MO.	84.475000	139.190000	84.475000
				2-65+ YR.	212.660000	315.890000	212.660000
CALCIUM SILICATE NAS 0055	03	OTHER GRAIN(R)	*	0-5 MO.	.272000	.924800	.272000
				6-11 MO.	5.276800	15.558400	5.276800
				12-23 MO.	8.921600	20.617600	8.921600
				2-65+ YR.	15.123200	33.401600	15.123200
CALCIUM SILICATE NAS 0055	04	FATS OILS(R)	*	0-5 MO.	.960000	.960000	.960000
				6-11 MO.	5.376000	14.400000	5.376000
				12-23 MO.	12.096000	23.040000	12.096000
				2-65+ YR.	33.600000	60.672000	33.600000
CALCIUM SILICATE NAS 0055	10	MEAT PRODS(R)	4	0-5 MO.	.107800	.284200	.214500
				6-11 MO.	2.028600	5.468400	4.036500
				12-23 MO.	2.959600	5.086200	5.889000
				2-65+ YR.	7.683200	12.749800	15.288000
CALCIUM SILICATE NAS 0055	11	POULTRY(R)	*	0-5 MO.	.034550	.158930	.055550
				6-11 MO.	.269490	.912120	.433290
				12-23 MO.	.456060	1.271440	.733260
				2-65+ YR.	.891390	2.266480	1.433190
CALCIUM SILICATE NAS 0055	13	FISH PRODS(R)	*	0-5 MO.	.017000	.051000	.017000
				6-11 MO.	.221000	.833000	.221000
				12-23 MO.	.918000	2.295000	.918000
				2-65+ YR.	2.108000	5.253000	2.108000
CALCIUM SILICATE NAS 0055	16	SOFT CANDY(R)	*	0-5 MO.	.020480	.204800	.037660
				6-11 MO.	.225280	.696320	.414260
				12-23 MO.	.358400	.952320	.659050
				2-65+ YR.	.593920	1.802240	1.092140

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM SILICATE NAS 0055	21	SOUPS(R)	4	0-5 MO.	.063260	.474450	.063740
				6-11 MO.	7.369790	22.995010	7.425710
				12-23 MO.	11.007240	30.396430	11.090760
				2-65+ YR.	10.026710	26.727350	10.102790
CALCIUM SILICATE NAS 0055	22	SNACK FOODS(R)	4	0-5 MO.	**********	.128430	**********
				6-11 MO.	.513720	1.412730	2.309320
				12-23 MO.	1.412730	3.981330	6.350630
				2-65+ YR.	1.669590	4.751910	7.505290
CALCIUM SILICATE NAS 0055	23	BEV TYPE I(R)	*	0-5 MO.	.016800	.025200	.048000
				6-11 MO.	.158900	.543900	.454000
				12-23 MO.	.379400	1.137500	1.084000
				2-65+ YR.	.728000	1.943900	2.080000
CALCIUM SILICATE NAS 0055	25	NUT PRODS(R)	*	0-5 MO.	**********	.011280	**********
				6-11 MO.	.208680	.755760	.390350
				12-23 MO.	.152280	.507600	.284850
				2-65+ YR.	.293280	.874200	.548600
CALCIUM SILICATE NAS 0055	27	GRAVIES(R)	*	0-5 MO.	.033220	.099660	.065620
				6-11 MO.	.465080	1.295580	.918680
				12-23 MO.	1.195920	3.388440	2.362320
				2-65+ YR.	2.757260	7.075860	5.446460
CALCIUM SILICATE NAS 0055	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	6.906200	11.345900	6.906200
				12-23 MO.	3.946400	16.772200	3.946400
				2-65+ YR.	4.439700	7.399500	4.439700
CALCIUM SILICATE NAS 0055	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.030167	**********
				12-23 MO.	**********	.060334	**********
				2-65+ YR.	.030167	.150835	.070094
CALCIUM SILICATE NAS 0055	99	ALL CATEGORIES	13	0-5 MO.	6.795110	10.297750	7.004070

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM SILICATE NAS 0055	99	ALL CATEGORIES	13	6-11 MO.	68.389540	156.537287	73.532110
				12-23 MO.	128.278630	248.696394	138.810870
				2-65+ YR.	292.604417	480.958675	311.497464
CALCIUM SULFATE NAS 0057	01	BAKED GOODS(R)	11	0-5 MO.	3.949780	5.227650	9.222500
				6-11 MO.	29.507180	60.176060	68.897500
				12-23 MO.	63.312650	104.320660	147.831250
				2-65+ YR.	159.385240	236.754460	372.155000
CALCIUM SULFATE NAS 0057	05	MILK PRODS(R)	*	0-5 MO.	.083700	.062000	.093420
				6-11 MO.	.967200	4.651550	1.079520
				12-23 MO.	.844750	2.703200	.942850
				2-65+ YR.	.612250	1.869300	.683350
CALCIUM SULFATE NAS 0057	07	FROZN DAIRY(R)	4	0-5 MO.	.314600	1.289860	.572200
				6-11 MO.	2.988700	8.305440	5.435900
				12-23 MO.	4.530240	10.633480	8.239680
				2-65+ YR.	8.053760	19.410820	14.648320
CALCIUM SULFATE NAS 0057	14	PROCSD VEGS(R)	*	0-5 MO.	4.900000	14.700000	4.900000
				6-11 MO.	84.000000	196.000000	84.000000
				12-23 MO.	136.500000	228.550000	136.500000
				2-65+ YR.	297.500000	501.200000	297.500000
CALCIUM SULFATE NAS 0057	17	CONF FROST(R)	*	0-5 MO.	**********	1.400000	**********
				6-11 MO.	1.400000	2.800000	3.000000
				12-23 MO.	2.800000	9.800000	6.000000
				2-65+ YR.	4.200000	11.200000	9.000000
CALCIUM SULFATE NAS 0057	19	SWEET SAUCE(R)	*	0-5 MO.	.068700	.091600	.090000
				6-11 MO.	.206100	.709900	.270000
				12-23 MO.	.595400	1.740400	.780000
				2-65+ YR.	1.557200	4.099100	2.040000
CALCIUM SULFATE NAS 0057	20	GELATIN PUD(R)	*	0-5 MO.	8.186200	11.051370	8.192200
				6-11 MO.	52.391680	158.812280	52.430080

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM SULFATE NAS 0057	20	GELATIN PUD(R)	*	12-23 MO.	56.484780	137.528160	56.526180
				2-65+ YR.	83.499240	214.887750	83.560440
CALCIUM SULFATE NAS 0057	24	BEV TYPE II(R)	10	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.030910	**********
				12-23 MO.	**********	.061820	**********
				2-65+ YR.	10.045750	29.179040	14.543750
CALCIUM SULFATE NAS 0057	99	ALL CATEGORIES	27	0-5 MO.	17.502980	33.822480	23.070320
				6-11 MO.	171.460860	431.486140	215.113000
				12-23 MO.	265.067820	495.337720	356.819960
				2-65+ YR.	564.853440	1018.600470	794.130860
CAPRYLIC ACID NAS 0058 FEMA 2799	01	BAKED GOODS(R)	13	0-5 MO.	.030940	.040950	.086700
				6-11 MO.	.231140	.471380	.647700
				12-23 MO.	.495950	.817180	1.389750
				2-65+ YR.	1.248520	1.854580	3.498600
CAPRYLIC ACID NAS 0058 FEMA 2799	04	FATS OILS(R)	*	0-5 MO.	.002000	.002000	.013750
				6-11 MO.	.011200	.030000	.077000
				12-23 MO.	.025200	.048000	.173250
				2-65+ YR.	.070000	.126400	.481250
CAPRYLIC ACID NAS 0058 FEMA 2799	07	FROZN DAIRY(R)	6	0-5 MO.	.001100	.004510	.004600
				6-11 MO.	.010450	.029040	.043700
				12-23 MO.	.015840	.037180	.066240
				2-65+ YR.	.028160	.067870	.117760
CAPRYLIC ACID NAS 0058 FEMA 2799	10	MEAT PRODS(R)	*	0-5 MO.	.004070	.010730	.007810
				6-11 MO.	.076590	.206460	.146970
				12-23 MO.	.111740	.192030	.214420
				2-65+ YR.	.290080	.481370	.556640
CAPRYLIC ACID NAS 0058 FEMA 2799	16	SOFT CANDY(R)	8	0-5 MO.	.000720	.007200	.001400
				6-11 MO.	.007920	.024480	.015400
				12-23 MO.	.012600	.033480	.024500

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CAPRYLIC ACID NAS 0058 FEMA 2799	16	SOFT CANDY(R)	8	2-65+ YR.	.020880	.063360	.040600
CAPRYLIC ACID NAS 0058 FEMA 2799	20	GELATIN PUD(R)	*	0-5 MO.	.010000	.013500	.028600
				6-11 MO.	.064000	.194000	.183040
				12-23 MO.	.069000	.168000	.197340
				2-65+ YR.	.102000	.262500	.291720
CAPRYLIC ACID NAS 0058 FEMA 2799	22	SNACK FOODS(R)	*	0-5 MO.	**********	.004100	**********
				6-11 MO.	.016400	.045100	.032800
				12-23 MO.	.045100	.127100	.090200
				2-65+ YR.	.053300	.151700	.106600
CAPRYLIC ACID NAS 0058 FEMA 2799	23	BEV TYPE I(R)	8	0-5 MO.	.001440	.002160	.002640
				6-11 MO.	.013620	.046620	.024970
				12-23 MO.	.032520	.097500	.059620
				2-65+ YR.	.062400	.166620	.114400
CAPRYLIC ACID NAS 0058 FEMA 2799	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	**********
				6-11 MO.	**********	.000300	**********
				12-23 MO.	**********	.000600	**********
				2-65+ YR.	.097500	.283200	**********
CAPRYLIC ACID NAS 0058 FEMA 2799	27	GRAVIES(R)	*	0-5 MO.	.000200	.000600	.000400
				6-11 MO.	.002800	.007800	.005600
				12-23 MO.	.007200	.020400	.014400
				2-65+ YR.	.016600	.042600	.033200
CAPRYLIC ACID NAS 0058 FEMA 2799	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.005600	.009200	.011200
				12-23 MO.	.003200	.013600	.006400
				2-65+ YR.	.003600	.006000	.007200
CAPRYLIC ACID NAS 0058 FEMA 2799	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000450	.001350	.000450
				12-23 MO.	.001350	.004050	.001350
				2-65+ YR.	.002700	.007650	.002700

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CAPRYLIC ACID NAS 0058 FEMA 2799	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.000000	.000000	.000860
				12-23 MO.	.000000	.000000	.000860
				2-65+ YR.	.000000	.000000	.001720
CAPRYLIC ACID NAS 0058 FEMA 2799	99	ALL CATEGORIES	21	0-5 MO.	.050470	.085750	.145900
				6-11 MO.	.440170	1.065730	1.189690
				12-23 MO.	.819700	1.559120	2.238330
				2-65+ YR.	1.995740	3.513850	5.252390
CARAMEL NAS 0059 FEMA 2235	01	BAKED GOODS(R)	54	0-5 MO.	7.944100	10.514250	14.617620
				6-11 MO.	59.347100	121.030700	109.202220
				12-23 MO.	127.339250	209.817700	234.311850
				2-65+ YR.	320.567800	476.178700	589.863960
CARAMEL NAS 0059 FEMA 2235	02	BREAK CERLS(R)	*	0-5 MO.	.721860	2.045270	.722100
				6-11 MO.	26.829130	71.945380	26.838050
				12-23 MO.	31.400910	61.237790	31.411350
				2-65+ YR.	24.062000	62.320580	24.070000
CARAMEL NAS 0059 FEMA 2235	03	OTHER GRAIN(R)	7	0-5 MO.	.293950	.999430	.345300
				6-11 MO.	5.702630	16.813940	6.698820
				12-23 MO.	9.641560	22.281410	11.325840
				2-65+ YR.	16.343620	36.097060	19.198680
CARAMEL NAS 0059 FEMA 2235	04	FATS OILS(R)	5	0-5 MO.	.333200	.333200	.334450
				6-11 MO.	1.865920	4.998000	1.872920
				12-23 MO.	4.198320	7.996800	4.214070
				2-65+ YR.	11.662000	21.058240	11.705750
CARAMEL NAS 0059 FEMA 2235	05	MILK PRODS(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
CARAMEL NAS 0059 FEMA 2235	06	CHEESE(R)	*	0-5 MO.	**********	.000200	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CARAMEL NAS 0059	FEMA 2235	06	CHEESE(R)	*	6-11 MO.	.005400	.019400	.005400
					12-23 MO.	.015600	.044400	.015600
					2-65+ YR.	.018800	.047200	.018800
CARAMEL NAS 0059	FEMA 2235	07	FROZN DAIRY(R)	23	0-5 MO.	.783100	3.210710	1.309700
					6-11 MO.	7.439450	20.673840	12.442150
					12-23 MO.	11.276640	26.468780	18.859680
					2-65+ YR.	20.047360	48.317270	33.528320
CARAMEL NAS 0059	FEMA 2235	08	PROCSD FRUT(R)	8	0-5 MO.	2.792270	7.485660	2.792270
					6-11 MO.	30.774380	76.638900	30.774380
					12-23 MO.	59.766460	118.641770	59.766460
					2-65+ YR.	70.282030	148.881460	70.282030
CARAMEL NAS 0059	FEMA 2235	10	MEAT PRODS(R)	32	0-5 MO.	2.321990	6.121610	2.639120
					6-11 MO.	43.695630	117.788220	49.663440
					12-23 MO.	63.749180	109.555710	72.455840
					2-65+ YR.	165.494560	274.628090	188.097280
CARAMEL NAS 0059	FEMA 2235	11	POULTRY(R)	5	0-5 MO.	.613350	2.821410	1.185000
					6-11 MO.	4.784130	16.192440	9.243000
					12-23 MO.	8.096220	22.571280	15.642000
					2-65+ YR.	15.824430	40.235760	30.573000
CARAMEL NAS 0059	FEMA 2235	13	FISH PRODS(R)	*	0-5 MO.	.042770	.128310	.042770
					6-11 MO.	.556010	2.095730	.556010
					12-23 MO.	2.309580	5.773950	2.309580
					2-65+ YR.	5.303480	13.215930	5.303480
CARAMEL NAS 0059	FEMA 2235	14	PROCSD VEGS(R)	10	0-5 MO.	5.758900	17.276700	5.758900
					6-11 MO.	98.724000	230.356000	98.724000
					12-23 MO.	160.426500	268.611550	160.426500
					2-65+ YR.	349.647500	589.053200	349.647500
CARAMEL NAS 0059	FEMA 2235	15	CONDM RELSH(R)	*	0-5 MO.	**********	1.014650	**********
					6-11 MO.	8.117200	22.322300	8.117280

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CARAMEL NAS 0059	FEMA 2235	15	CONDM RELSH(R)	*	12-23 MO.	28.410200	77.113400	28.410480
					2-65+ YR.	89.289200	215.105800	89.290080
CARAMEL NAS 0059	FEMA 2235	16	SOFT CANDY(R)	19	0-5 MO.	.479140	4.791400	.553540
					6-11 MO.	5.270540	16.290760	6.088940
					12-23 MO.	8.384950	22.280010	9.686950
					2-65+ YR.	13.895060	42.164320	16.052660
CARAMEL NAS 0059	FEMA 2235	17	CONF FROST(R)	4	0-5 MO.	**********	.229640	**********
					6-11 MO.	.229640	.459280	.320830
					12-23 MO.	.459280	1.607480	.641660
					2-65+ YR.	.688920	1.837120	.962490
CARAMEL NAS 0059	FEMA 2235	19	SWEET SAUCE(R)	15	0-5 MO.	.757530	1.010040	.806850
					6-11 MO.	2.272590	7.827810	2.420550
					12-23 MO.	6.565260	19.190760	6.992700
					2-65+ YR.	17.170680	45.199290	18.288600
CARAMEL NAS 0059	FEMA 2235	20	GELATIN PUD(R)	10	0-5 MO.	1.973200	2.663820	2.500600
					6-11 MO.	12.628480	38.280080	16.003840
					12-23 MO.	13.615080	33.149760	17.254140
					2-65+ YR.	20.126640	51.796500	25.506120
CARAMEL NAS 0059	FEMA 2235	21	SOUPS(R)	14	0-5 MO.	.109840	.823800	.321880
					6-11 MO.	12.796360	39.926840	37.499020
					12-23 MO.	19.112160	52.778120	56.007120
					2-65+ YR.	17.409640	46.407400	51.017980
CARAMEL NAS 0059	FEMA 2235	22	SNACK FOODS(R)	*	0-5 MO.	**********	.055390	**********
					6-11 MO.	.221560	.609290	1.016800
					12-23 MO.	.609290	1.717090	2.796200
					2-65+ YR.	.720070	2.049430	3.304600
CARAMEL NAS 0059	FEMA 2235	23	BEV TYPE I(R)	42	0-5 MO.	3.661920	5.492880	4.015920
					6-11 MO.	34.635660	118.554660	37.983910
					12-23 MO.	82.698360	247.942500	90.692860

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CARAMEL NAS 0059	FEMA 2235	23	BEV TYPE I(R)	42	2-65+ YR.	158.683200	423.714660	174.023200
CARAMEL NAS 0059	FEMA 2235	24	BEV TYPE II(R)	30	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.101860	**********
					12-23 MO.	**********	.203720	**********
					2-65+ YR.	33.104500	96.155840	80.460250
CARAMEL NAS 0059	FEMA 2235	25	NUT PRODS(R)	*	0-5 MO.	**********	.009400	**********
					6-11 MO.	.173900	.629800	.288600
					12-23 MO.	.126900	.423000	.210600
					2-65+ YR.	.244400	.728500	.405600
CARAMEL NAS 0059	FEMA 2235	26	RECONST VEG(R)	5	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.000000	.000000	.000000
					12-23 MO.	.000000	.000000	.000000
					2-65+ YR.	4.172460	12.517380	9.554800
CARAMEL NAS 0059	FEMA 2235	27	GRAVIES(R)	25	0-5 MO.	53.929790	161.789370	54.311410
					6-11 MO.	755.017060	2103.261810	760.359740
					12-23 MO.	1941.472440	5500.838580	1955.210760
					2-65+ YR.	4476.172570	11487.045270	4507.847030
CARAMEL NAS 0059	FEMA 2235	30	HARD CANDY(R)	9	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.006640	.019920	.038610
					12-23 MO.	.019920	.059760	.115830
					2-65+ YR.	.039840	.112880	.231660
CARAMEL NAS 0059	FEMA 2235	34	INS COF TEA(R)	*	0-5 MO.	.010520	.173580	.037840
					6-11 MO.	.278780	.689060	1.002760
					12-23 MO.	.326120	1.178240	1.173040
					2-65+ YR.	6.369860	13.644440	22.912120
CARAMEL NAS 0059	FEMA 2235	48	SEAS FLAVRS(R)	5	0-5 MO.	**********	**********	**********
					6-11 MO.	**********	.171750	**********
					12-23 MO.	**********	.343500	**********
					2-65+ YR.	.171750	.858750	.172173

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CARAMEL							
NAS 0059 FEMA 2235	99	ALL CATEGORIES	202	0-5 MO.	82.527430	228.990720	92.295270
				6-11 MO.	1111.372190	3027.697770	1217.161270
				12-23 MO.	2580.020180	6811.827060	2779.931110
				2-65+ YR.	5837.512370	14149.371070	6322.318163
CARBON DIOXIDE							
NAS 0060	01	BAKED GOODS(R)	*	0-5 MO.	9.244600	12.235500	19.692800
				6-11 MO.	69.062600	140.844200	147.116800
				12-23 MO.	148.185500	244.166200	315.664000
				2-65+ YR.	373.046800	554.132200	794.662400
CARBON DIOXIDE							
NAS 0060	06	CHEESE(R)	*	0-5 MO.	**********	.000100	**********
				6-11 MO.	.002700	.009700	.013500
				12-23 MO.	.007800	.022200	.039000
				2-65+ YR.	.009400	.023600	.047000
CARBON DIOXIDE							
NAS 0060	08	PROCSD FRUT(R)	*	0-5 MO.	.293280	.786240	.293280
				6-11 MO.	3.232320	8.049600	3.232320
				12-23 MO.	6.277440	12.461280	6.277440
				2-65+ YR.	7.381920	15.637440	7.381920
CARBON DIOXIDE							
NAS 0060	10	MEAT PRODS(R)	*	0-5 MO.	2.200000	5.800000	55.000000
				6-11 MO.	41.400000	111.600000	1035.000000
				12-23 MO.	60.400000	103.800000	1510.000000
				2-65+ YR.	156.800000	260.200000	3920.000000
CARBON DIOXIDE							
NAS 0060	23	BEV TYPE I(R)	7	0-5 MO.	16.862640	25.293960	22.540560
				6-11 MO.	159.492470	545.927970	213.196130
				12-23 MO.	380.814620	1141.741250	509.040980
				2-65+ YR.	730.714400	1951.147970	976.757600
CARBON DIOXIDE							
NAS 0060	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	1.440180	**********
				12-23 MO.	**********	2.880360	**********
				2-65+ YR.	468.058500	1359.529920	468.273000
CARBON DIOXIDE							
NAS 0060	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CARBON DIOXIDE NAS 0060	28	IMIT DAIRY(R)	*	6-11 MO.	1.680000	2.760000	5.040000
				12-23 MO.	.960000	4.080000	2.880000
				2-65+ YR.	1.080000	1.800000	3.240000
CARBON DIOXIDE NAS 0060	99	ALL CATEGORIES	14	0-5 MO.	28.600520	44.115800	97.526640
				6-11 MO.	274.870090	810.631650	1403.598750
				12-23 MO.	596.645360	1509.151290	2343.901420
				2-65+ YR.	1737.091020	4142.471130	6170.361920
CARNAUBA WAX NAS 0061 FEMA 3514	01	BAKED GOODS(R)	*	0-5 MO.	.015300	.020250	.023800
				6-11 MO.	.114300	.233100	.177800
				12-23 MO.	.245250	.404100	.381500
				2-65+ YR.	.617400	.917100	.960400
CARNAUBA WAX NAS 0061 FEMA 3514	08	PROCSD FRUT(R)	*	0-5 MO.	.070500	.189000	.423000
				6-11 MO.	.777000	1.935000	4.662000
				12-23 MO.	1.509000	2.995500	9.054000
				2-65+ YR.	1.774500	3.759000	10.647000
CARNAUBA WAX NAS 0061 FEMA 3514	16	SOFT CANDY(R)	13	0-5 MO.	.084460	.844600	.094000
				6-11 MO.	.929060	2.871640	1.034000
				12-23 MO.	1.478050	3.927390	1.645000
				2-65+ YR.	2.449340	7.432480	2.726000
CARNAUBA WAX NAS 0061 FEMA 3514	17	CONF FROST(R)	*	0-5 MO.	**********	.014290	**********
				6-11 MO.	.014290	.028580	.021680
				12-23 MO.	.028580	.100030	.043360
				2-65+ YR.	.042870	.114320	.065040
CARNAUBA WAX NAS 0061 FEMA 3514	31	CHEWING GUM(R)	6	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
CARNAUBA WAX NAS 0061 FEMA 3514	99	ALL CATEGORIES	21	0-5 MO.	.170260	1.068140	.540800
				6-11 MO.	1.834650	5.068320	5.895480

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CARNAUBA WAX							
NAS 0061 FEMA 3514	99	ALL CATEGORIES	21	12-23 MO.	3.260880	7.427020	11.123860
				2-65+ YR.	4.884110	12.222900	14.398440
CAROB BEAN GUM							
NAS 0062 FEMA 2243	01	BAKED GOODS(R)	15	0-5 MO.	2.909720	3.851100	4.418640
				6-11 MO.	21.737320	44.330440	33.009840
				12-23 MO.	46.641100	76.850840	70.828200
				2-65+ YR.	117.415760	174.412040	178.305120
CAROB BEAN GUM							
NAS 0062 FEMA 2243	02	BREAK CERLS(R)	*	0-5 MO.	.015000	.042500	.018000
				6-11 MO.	.557500	1.495000	.669000
				12-23 MO.	.652500	1.272500	.783000
				2-65+ YR.	.500000	1.295000	.600000
CAROB BEAN GUM							
NAS 0062 FEMA 2243	04	FATS OILS(R)	*	0-5 MO.	.950000	.950000	.950000
				6-11 MO.	5.320000	14.250000	5.320000
				12-23 MO.	11.970000	22.800000	11.970000
				2-65+ YR.	33.250000	60.040000	33.250000
CAROB BEAN GUM							
NAS 0062 FEMA 2243	05	MILK PRODS(R)	*	0-5 MO.	3.976560	2.945600	9.889560
				6-11 MO.	45.951360	220.993640	114.279360
				12-23 MO.	40.133800	128.428160	99.811300
				2-65+ YR.	29.087800	88.809840	72.340300
CAROB BEAN GUM							
NAS 0062 FEMA 2243	06	CHEESE(R)	*	0-5 MO.	**********	.767260	**********
				6-11 MO.	20.716020	74.424220	20.716020
				12-23 MO.	59.846280	170.331720	59.846280
				2-65+ YR.	72.122440	181.073360	72.122440
CAROB BEAN GUM							
NAS 0062 FEMA 2243	07	FROZN DAIRY(R)	21	0-5 MO.	1.092100	4.477610	2.540800
				6-11 MO.	10.374950	28.831440	24.137600
				12-23 MO.	15.726240	36.912980	36.587520
				2-65+ YR.	27.957760	67.382570	65.044480
CAROB BEAN GUM							
NAS 0062 FEMA 2243	08	PROCSD FRUT(R)	*	0-5 MO.	11.725560	31.434480	14.067100
				6-11 MO.	129.230640	321.829200	155.037400
				12-23 MO.	250.976880	498.211560	301.095800

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CAROB BEAN GUM NAS 0062 FEMA 2243	08	PROCSD FRUT(R)	*	2-65+ YR.	295.134840	625.196880	354.071900
CAROB BEAN GUM NAS 0062 FEMA 2243	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.600000	1.600000	1.500000
				12-23 MO.	1.200000	4.200000	3.000000
				2-65+ YR.	1.400000	5.000000	3.500000
CAROB BEAN GUM NAS 0062 FEMA 2243	10	MEAT PRODS(R)	*	0-5 MO.	2.019490	5.324110	2.019490
				6-11 MO.	38.003130	102.443220	38.003130
				12-23 MO.	55.444180	95.283210	55.444180
				2-65+ YR.	143.934560	238.850590	143.934560
CAROB BEAN GUM NAS 0062 FEMA 2243	11	POULTRY(R)	*	0-5 MO.	.025000	.115000	.025000
				6-11 MO.	.195000	.660000	.195000
				12-23 MO.	.330000	.920000	.330000
				2-65+ YR.	.645000	1.640000	.645000
CAROB BEAN GUM NAS 0062 FEMA 2243	14	PROCSD VEGS(R)	*	0-5 MO.	.008260	.024780	.008260
				6-11 MO.	.141600	.330400	.141600
				12-23 MO.	.230100	.385270	.230100
				2-65+ YR.	.501500	.844880	.501500
CAROB BEAN GUM NAS 0062 FEMA 2243	15	CONDM RELSH(R)	*	0-5 MO.	**********	.422900	**********
				6-11 MO.	3.383200	9.303800	3.383200
				12-23 MO.	11.841200	32.140400	11.841200
				2-65+ YR.	37.215200	89.654800	37.215200
CAROB BEAN GUM NAS 0062 FEMA 2243	16	SOFT CANDY(R)	11	0-5 MO.	.067460	.674600	.069640
				6-11 MO.	.742060	2.293640	.766040
				12-23 MO.	1.180550	3.136890	1.218700
				2-65+ YR.	1.956340	5.936480	2.019560
CAROB BEAN GUM NAS 0062 FEMA 2243	17	CONF FROST(R)	*	0-5 MO.	**********	.197350	**********
				6-11 MO.	.197350	.394700	.204390
				12-23 MO.	.394700	1.381450	.408780
				2-65+ YR.	.592050	1.578800	.613170

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CAROB BEAN GUM NAS 0062 FEMA 2243	18	JAM JELLY(R)	*	0-5 MO.	**********	.300000	**********
				6-11 MO.	6.700000	22.300000	16.750000
				12-23 MO.	3.000000	11.200000	7.500000
				2-65+ YR.	5.700000	17.700000	14.250000
CAROB BEAN GUM NAS 0062 FEMA 2243	19	SWEET SAUCE(R)	*	0-5 MO.	.956280	1.275040	1.365390
				6-11 MO.	2.868840	9.881560	4.096170
				12-23 MO.	8.287760	24.225760	11.833380
				2-65+ YR.	21.675680	57.058040	30.948840
CAROB BEAN GUM NAS 0062 FEMA 2243	20	GELATIN PUD(R)	12	0-5 MO.	3.178400	4.290840	3.965600
				6-11 MO.	20.341760	61.660960	25.379840
				12-23 MO.	21.930960	53.397120	27.362640
				2-65+ YR.	32.419680	83.433000	40.449120
CAROB BEAN GUM NAS 0062 FEMA 2243	21	SOUPS(R)	*	0-5 MO.	.050000	.375000	.080000
				6-11 MO.	5.825000	18.175000	9.320000
				12-23 MO.	8.700000	24.025000	13.920000
				2-65+ YR.	7.925000	21.125000	12.680000
CAROB BEAN GUM NAS 0062 FEMA 2243	23	BEV TYPE I(R)	16	0-5 MO.	3.379200	5.068800	4.788480
				6-11 MO.	31.961600	109.401600	45.291040
				12-23 MO.	76.313600	228.800000	108.139840
				2-65+ YR.	146.432000	391.001600	207.500800
CAROB BEAN GUM NAS 0062 FEMA 2243	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.048650	**********
				12-23 MO.	**********	.097300	**********
				2-65+ YR.	15.811250	45.925600	64.876500
CAROB BEAN GUM NAS 0062 FEMA 2243	27	GRAVIES(R)	4	0-5 MO.	.334600	1.003800	.456530
				6-11 MO.	4.684400	13.049400	6.391420
				12-23 MO.	12.045600	34.129200	16.435080
				2-65+ YR.	27.771800	71.269800	37.891990
CAROB BEAN GUM NAS 0062 FEMA 2243	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CAROB BEAN GUM NAS 0062 FEMA 2243	28	IMIT DAIRY(R)	*	6-11 MO.	2.804900	4.608050	7.004900
				12-23 MO.	1.602800	6.811900	4.002800
				2-65+ YR.	1.803150	3.005250	4.503150
CAROB BEAN GUM NAS 0062 FEMA 2243	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.002440	.007320	.004280
				12-23 MO.	.007320	.021960	.012840
				2-65+ YR.	.014640	.041480	.025680
CAROB BEAN GUM NAS 0062 FEMA 2243	99	ALL CATEGORIES	43	0-5 MO.	30.687630	63.540770	44.662490
				6-11 MO.	352.339070	1062.312240	511.600230
				12-23 MO.	628.455570	1454.963220	842.601640
				2-65+ YR.	1021.266450	2232.275010	1377.289310
CAROTENE NAS 0063 FEMA 3548	01	BAKED GOODS(R)	4	0-5 MO.	.055420	.073350	.060520
				6-11 MO.	.414020	.844340	.452120
				12-23 MO.	.888350	1.463740	.970100
				2-65+ YR.	2.236360	3.321940	2.442160
CAROTENE NAS 0063 FEMA 3548	03	OTHER GRAIN(R)	6	0-5 MO.	.053600	.182240	.064350
				6-11 MO.	1.039840	3.065920	1.248390
				12-23 MO.	1.758080	4.062880	2.110680
				2-65+ YR.	2.980160	6.582080	3.577860
CAROTENE NAS 0063 FEMA 3548	04	FATS OILS(R)	10	0-5 MO.	.005050	.005050	.013350
				6-11 MO.	.028280	.075750	.074760
				12-23 MO.	.063630	.121200	.168210
				2-65+ YR.	.176750	.319160	.467250
CAROTENE NAS 0063 FEMA 3548	07	FROZN DAIRY(R)	*	0-5 MO.	.022200	.091020	.050000
				6-11 MO.	.210900	.586080	.475000
				12-23 MO.	.319680	.750360	.720000
				2-65+ YR.	.568320	1.369740	1.280000
CAROTENE NAS 0063 FEMA 3548	08	PROCSD FRUT(R)	8	0-5 MO.	.884540	2.371320	.885950
				6-11 MO.	9.748760	24.277800	9.764300

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CAROTENE								
NAS 0063	FEMA 3548	08	PROCSD FRUT(R)	8	12-23 MO.	18.932920	37.583540	18.963100
					2-65+ YR.	22.264060	47.162920	22.299550
CAROTENE								
NAS 0063	FEMA 3548	10	MEAT PRODS(R)	*	0-5 MO.	.055000	.145000	.082500
					6-11 MO.	1.035000	2.790000	1.552500
					12-23 MO.	1.510000	2.595000	2.265000
					2-65+ YR.	3.920000	6.505000	5.880000
CAROTENE								
NAS 0063	FEMA 3548	14	PROCSD VEGS(R)	*	0-5 MO.	.039480	.118440	.329000
					6-11 MO.	.676800	1.579200	5.640000
					12-23 MO.	1.099800	1.841460	9.165000
					2-65+ YR.	2.397000	4.038240	19.975000
CAROTENE								
NAS 0063	FEMA 3548	19	SWEET SAUCE(R)	*	0-5 MO.	.037320	.049760	.078390
					6-11 MO.	.111960	.385640	.235170
					12-23 MO.	.323440	.945440	.679380
					2-65+ YR.	.845920	2.226760	1.776840
CAROTENE								
NAS 0063	FEMA 3548	20	GELATIN PUD(R)	*	0-5 MO.	.036000	.048600	.036000
					6-11 MO.	.230400	.698400	.230400
					12-23 MO.	.248400	.604800	.248400
					2-65+ YR.	.367200	.945000	.367200
CAROTENE								
NAS 0063	FEMA 3548	21	SOUPS(R)	*	0-5 MO.	.004800	.036000	.006000
					6-11 MO.	.559200	1.744800	.699000
					12-23 MO.	.835200	2.306400	1.044000
					2-65+ YR.	.760800	2.028000	.951000
CAROTENE								
NAS 0063	FEMA 3548	22	SNACK FOODS(R)	*	0-5 MO.	**********	.030000	**********
					6-11 MO.	.120000	.330000	.120000
					12-23 MO.	.330000	.930000	.330000
					2-65+ YR.	.390000	1.110000	.390000
CAROTENE								
NAS 0063	FEMA 3548	27	GRAVIES(R)	*	0-5 MO.	.003920	.011760	.078430
					6-11 MO.	.054880	.152880	1.098020
					12-23 MO.	.141120	.399840	2.823480

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CAROTENE								
NAS 0063	FEMA 3548	27	GRAVIES(R)	*	2-65+ YR.	.325360	.834960	6.509690
CAROTENE								
NAS 0063	FEMA 3548	28	IMIT DAIRY(R)	5	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.001680	.002760	.001960
					12-23 MO.	.000960	.004080	.001120
					2-65+ YR.	.001080	.001800	.001260
CAROTENE								
NAS 0063	FEMA 3548	83	FORMULAS(B)	*	0-5 MO.	.067140	.123000	.067140
					6-11 MO.	.013680	.065180	.013680
					12-23 MO.	.004400	.001240	.004400
CAROTENE								
NAS 0063	FEMA 3548	99	ALL CATEGORIES	39	0-5 MO.	1.264470	3.285540	1.751630
					6-11 MO.	14.245400	36.598750	21.605300
					12-23 MO.	26.455980	53.609980	39.492870
					2-65+ YR.	37.233010	76.445600	65.917810
CHOLINE BITARTRATE								
NAS 0065		05	MILK PRODS(R)	*	0-5 MO.	2.322000	1.720000	2.322000
					6-11 MO.	26.832000	129.043000	26.832000
					12-23 MO.	23.435000	74.992000	23.435000
					2-65+ YR.	16.985000	51.858000	16.985000
CHOLINE BITARTRATE								
NAS 0065		83	FORMULAS(B)	*	0-5 MO.	379.341000	694.950000	379.341000
					6-11 MO.	77.292000	368.267000	77.292000
					12-23 MO.	24.860000	7.006000	24.860000
CHOLINE BITARTRATE								
NAS 0065		99	ALL CATEGORIES	*	0-5 MO.	381.663000	696.670000	381.663000
					6-11 MO.	104.124000	497.310000	104.124000
					12-23 MO.	48.295000	81.998000	48.295000
					2-65+ YR.	16.985000	51.858000	16.985000
CHOLINE CHLORIDE								
NAS 0066		83	FORMULAS(B)	5	0-5 MO.	32.260770	59.101500	37.598400
					6-11 MO.	6.573240	31.318990	7.660800
					12-23 MO.	2.114200	.595820	2.464000
CHOLINE CHLORIDE								
NAS 0066		99	ALL CATEGORIES	5	0-5 MO.	32.260770	59.101500	37.598400

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CHOLINE CHLORIDE NAS 0066	99	ALL CATEGORIES	5	6-11 MO.	6.573240	31.318990	7.660800
				12-23 MO.	2.114200	.595820	2.464000
CHONDRUS EXTRACT NAS 0067 FEMA 2596	01	BAKED GOODS(R)	*	0-5 MO.	2.074000	2.745000	8.874000
				6-11 MO.	15.494000	31.598000	66.294000
				12-23 MO.	33.245000	54.778000	142.245000
				2-65+ YR.	83.692000	124.318000	358.092000
CHONDRUS EXTRACT NAS 0067 FEMA 2596	05	MILK PRODS(R)	11	0-5 MO.	3.413880	2.528800	5.180760
				6-11 MO.	39.449280	189.723220	59.866560
				12-23 MO.	34.454900	110.255680	52.287300
				2-65+ YR.	24.971900	76.243320	37.896300
CHONDRUS EXTRACT NAS 0067 FEMA 2596	06	CHEESE(R)	*	0-5 MO.	**********	.005000	**********
				6-11 MO.	.135000	.485000	.162000
				12-23 MO.	.390000	1.110000	.468000
				2-65+ YR.	.470000	1.180000	.564000
CHONDRUS EXTRACT NAS 0067 FEMA 2596	07	FROZN DAIRY(R)	8	0-5 MO.	.138500	.567850	.253600
				6-11 MO.	1.315750	3.656400	2.409200
				12-23 MO.	1.994400	4.681300	3.651840
				2-65+ YR.	3.545600	8.545450	6.492160
CHONDRUS EXTRACT NAS 0067 FEMA 2596	08	PROCSD FRUT(R)	*	0-5 MO.	2.350000	6.300000	4.700000
				6-11 MO.	25.900000	64.500000	51.800000
				12-23 MO.	50.300000	99.850000	100.600000
				2-65+ YR.	59.150000	125.300000	118.300000
CHONDRUS EXTRACT NAS 0067 FEMA 2596	11	POULTRY(R)	*	0-5 MO.	.600000	2.760000	.600000
				6-11 MO.	4.680000	15.840000	4.680000
				12-23 MO.	7.920000	22.080000	7.920000
				2-65+ YR.	15.480000	39.360000	15.480000
CHONDRUS EXTRACT NAS 0067 FEMA 2596	15	CONDM RELSH(R)	*	0-5 MO.	**********	.100090	**********
				6-11 MO.	.800720	2.201980	3.981840
				12-23 MO.	2.802520	7.606840	13.936440

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CHONDRUS EXTRACT NAS 0067 FEMA 2596	15	CONDM RELSH(R)	*	2-65+ YR.	8.807920	21.219080	43.800240
CHONDRUS EXTRACT NAS 0067 FEMA 2596	16	SOFT CANDY(R)	*	0-5 MO.	.100200	1.002000	.200120
				6-11 MO.	1.102200	3.406800	2.201320
				12-23 MO.	1.753500	4.659300	3.502100
				2-65+ YR.	2.905800	8.817600	5.803480
CHONDRUS EXTRACT NAS 0067 FEMA 2596	17	CONF FROST(R)	*	0-5 MO.	**********	.200000	**********
				6-11 MO.	.200000	.400000	.200000
				12-23 MO.	.400000	1.400000	.400000
				2-65+ YR.	.600000	1.600000	.600000
CHONDRUS EXTRACT NAS 0067 FEMA 2596	18	JAM JELLY(R)	5	0-5 MO.	**********	2.278140	**********
				6-11 MO.	50.878460	169.341740	75.509000
				12-23 MO.	22.781400	85.050560	33.810000
				2-65+ YR.	43.284660	134.410260	64.239000
CHONDRUS EXTRACT NAS 0067 FEMA 2596	19	SWEET SAUCE(R)	*	0-5 MO.	.610170	.813560	1.159770
				6-11 MO.	1.830510	6.305090	3.479310
				12-23 MO.	5.288140	15.457640	10.051340
				2-65+ YR.	13.830520	36.406810	26.288120
CHONDRUS EXTRACT NAS 0067 FEMA 2596	20	GELATIN PUD(R)	5	0-5 MO.	4.060600	5.481810	9.062600
				6-11 MO.	25.987840	78.775640	58.000640
				12-23 MO.	28.018140	68.218080	62.531940
				2-65+ YR.	41.418120	106.590750	92.438520
CHONDRUS EXTRACT NAS 0067 FEMA 2596	21	SOUPS(R)	*	0-5 MO.	.040000	.300000	.040000
				6-11 MO.	4.660000	14.540000	4.660000
				12-23 MO.	6.960000	19.220000	6.960000
				2-65+ YR.	6.340000	16.900000	6.340000
CHONDRUS EXTRACT NAS 0067 FEMA 2596	23	BEV TYPE I(R)	4	0-5 MO.	.672000	1.008000	.972480
				6-11 MO.	6.356000	21.756000	9.198040
				12-23 MO.	15.176000	45.500000	21.961840
				2-65+ YR.	29.120000	77.756000	42.140800

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CHONDRUS EXTRACT NAS 0067 FEMA 2596	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.100000	**********
				12-23 MO.	**********	.200000	**********
				2-65+ YR.	32.500000	94.400000	97.500000
CHONDRUS EXTRACT NAS 0067 FEMA 2596	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.871500	1.431750	1.618120
				12-23 MO.	.498000	2.116500	.924640
				2-65+ YR.	.560250	.933750	1.040220
CHONDRUS EXTRACT NAS 0067 FEMA 2596	83	FORMULAS(B)	5	0-5 MO.	86.174190	157.870500	106.081200
				6-11 MO.	17.558280	83.658530	21.614400
				12-23 MO.	5.647400	1.591540	6.952000
CHONDRUS EXTRACT NAS 0067 FEMA 2596	99	ALL CATEGORIES	33	0-5 MO.	100.233540	183.960750	137.124530
				6-11 MO.	197.219540	687.720150	365.674430
				12-23 MO.	217.629400	543.775440	468.202440
				2-65+ YR.	366.676770	873.981020	917.014840
CITRIC ACID NAS 0068 FEMA 2306	01	BAKED GOODS(R)	43	0-5 MO.	7.228740	9.567450	9.007960
				6-11 MO.	54.002940	110.131980	67.294760
				12-23 MO.	115.872450	190.923780	144.392300
				2-65+ YR.	291.700920	433.299180	363.497680
CITRIC ACID NAS 0068 FEMA 2306	02	BREAK CERLS(R)	4	0-5 MO.	.076080	.215560	.076080
				6-11 MO.	2.827640	7.582640	2.827640
				12-23 MO.	3.309480	6.454120	3.309480
				2-65+ YR.	2.536000	6.568240	2.536000
CITRIC ACID NAS 0068 FEMA 2306	03	OTHER GRAIN(R)	7	0-5 MO.	.199600	.678640	.199700
				6-11 MO.	3.872240	11.417120	3.874180
				12-23 MO.	6.546880	15.129680	6.550160
				2-65+ YR.	11.097760	24.510880	11.103320
CITRIC ACID NAS 0068 FEMA 2306	04	FATS OILS(R)	22	0-5 MO.	.231900	.231900	.418450
				6-11 MO.	1.298640	3.478500	2.343320

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CITRIC ACID NAS 0068	FEMA 2306	04	FATS OILS(R)	22	12-23 MO.	2.921940	5.565600	5.272470
					2-65+ YR.	8.116500	14.656080	14.645750
CITRIC ACID NAS 0068	FEMA 2306	05	MILK PRODS(R)	7	0-5 MO.	4.456620	3.301200	7.251120
					6-11 MO.	51.498720	247.672530	83.790720
					12-23 MO.	44.978850	143.932320	73.182600
					2-65+ YR.	32.599350	99.531180	53.040600
CITRIC ACID NAS 0068	FEMA 2306	06	CHEESE(R)	6	0-5 MO.	**********	.038430	**********
					6-11 MO.	1.037610	3.727710	2.346840
					12-23 MO.	2.997540	8.531460	6.779760
					2-65+ YR.	3.612420	9.069480	8.170480
CITRIC ACID NAS 0068	FEMA 2306	07	FROZN DAIRY(R)	38	0-5 MO.	1.309200	5.367720	2.910600
					6-11 MO.	12.437400	34.562880	27.650700
					12-23 MO.	18.852480	44.250960	41.912640
					2-65+ YR.	33.515520	80.777640	74.511360
CITRIC ACID NAS 0068	FEMA 2306	08	PROCSD FRUT(R)	27	0-5 MO.	60.640810	162.568980	74.855960
					6-11 MO.	668.339140	1664.396700	825.008240
					12-23 MO.	1297.971380	2576.589310	1602.236080
					2-65+ YR.	1526.342090	3233.316380	1884.140440
CITRIC ACID NAS 0068	FEMA 2306	09	FRUIT ICES(R)	10	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.302310	.806160	.545910
					12-23 MO.	.604620	2.116170	1.091820
					2-65+ YR.	.705390	2.519250	1.273790
CITRIC ACID NAS 0068	FEMA 2306	10	MEAT PRODS(R)	17	0-5 MO.	.896610	2.363790	.976360
					6-11 MO.	16.872570	45.482580	18.373320
					12-23 MO.	24.616020	42.303690	26.805520
					2-65+ YR.	63.903840	106.044510	69.587840
CITRIC ACID NAS 0068	FEMA 2306	11	POULTRY(R)	*	0-5 MO.	.489900	2.253540	.489900
					6-11 MO.	3.821220	12.933360	3.821220
					12-23 MO.	6.466680	18.028320	6.466680

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CITRIC ACID NAS 0068	FEMA 2306	11	POULTRY(R)	*	2-65+ YR.	12.639420	32.137440	12.639420
CITRIC ACID NAS 0068	FEMA 2306	12	EGG PRODS(R)	*	0-5 MO.	**********	.600000	**********
					6-11 MO.	.300000	1.080000	.300000
					12-23 MO.	.540000	2.340000	.540000
					2-65+ YR.	1.140000	4.140000	1.140000
CITRIC ACID NAS 0068	FEMA 2306	13	FISH PRODS(R)	6	0-5 MO.	.030970	.092910	.039380
					6-11 MO.	.402610	1.517530	.511940
					12-23 MO.	1.672380	4.180950	2.126520
					2-65+ YR.	3.840280	9.569730	4.883120
CITRIC ACID NAS 0068	FEMA 2306	14	PROCSD VEGS(R)	23	0-5 MO.	.694680	2.084040	1.611680
					6-11 MO.	11.908800	27.787200	27.628800
					12-23 MO.	19.351800	32.401860	44.896800
					2-65+ YR.	42.177000	71.055840	97.852000
CITRIC ACID NAS 0068	FEMA 2306	15	CONDM RELSH(R)	11	0-5 MO.	**********	.037560	**********
					6-11 MO.	.300480	.826320	.645120
					12-23 MO.	1.051680	2.854560	2.257920
					2-65+ YR.	3.305280	7.962720	7.096320
CITRIC ACID NAS 0068	FEMA 2306	16	SOFT CANDY(R)	44	0-5 MO.	.437140	4.371400	2.751580
					6-11 MO.	4.808540	14.862760	30.267380
					12-23 MO.	7.649950	20.327010	48.152650
					2-65+ YR.	12.677060	38.468320	79.795820
CITRIC ACID NAS 0068	FEMA 2306	17	CONF FROST(R)	6	0-5 MO.	**********	.027690	**********
					6-11 MO.	.027690	.055380	.092500
					12-23 MO.	.055380	.193830	.185000
					2-65+ YR.	.083070	.221520	.277500
CITRIC ACID NAS 0068	FEMA 2306	18	JAM JELLY(R)	19	0-5 MO.	**********	.680640	**********
					6-11 MO.	15.200960	50.594240	36.910970
					12-23 MO.	6.806400	25.410560	16.527300
					2-65+ YR.	12.932160	40.157760	31.401870

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CITRIC ACID NAS 0068	FEMA 2306	19	SWEET SAUCE(R)	11	0-5 MO.	.797730	1.063640	.991440
					6-11 MO.	2.393190	8.243210	2.974320
					12-23 MO.	6.913660	20.209160	8.592480
					2-65+ YR.	18.081880	47.597890	22.472640
CITRIC ACID NAS 0068	FEMA 2306	20	GELATIN PUD(R)	33	0-5 MO.	5.245400	7.081290	7.783800
					6-11 MO.	33.570560	101.760760	49.816320
					12-23 MO.	36.193260	88.122720	53.708220
					2-65+ YR.	53.503080	137.691750	79.394760
CITRIC ACID NAS 0068	FEMA 2306	21	SOUPS(R)	7	0-5 MO.	.039020	.292650	.044460
					6-11 MO.	4.545830	14.183770	5.179590
					12-23 MO.	6.789480	18.749110	7.736040
					2-65+ YR.	6.184670	16.485950	7.046910
CITRIC ACID NAS 0068	FEMA 2306	22	SNACK FOODS(R)	8	0-5 MO.	**********	.037690	**********
					6-11 MO.	.150760	.414590	.433280
					12-23 MO.	.414590	1.168390	1.191520
					2-65+ YR.	.489970	1.394530	1.408160
CITRIC ACID NAS 0068	FEMA 2306	23	BEV TYPE I(R)	69	0-5 MO.	4.097520	6.146280	7.067760
					6-11 MO.	38.755710	132.657210	66.849230
					12-23 MO.	92.535660	277.436250	159.613580
					2-65+ YR.	177.559200	474.117210	306.269600
CITRIC ACID NAS 0068	FEMA 2306	24	BEV TYPE II(R)	15	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.661860	**********
					12-23 MO.	**********	1.323720	**********
					2-65+ YR.	215.104500	624.795840	268.264750
CITRIC ACID NAS 0068	FEMA 2306	25	NUT PRODS(R)	*	0-5 MO.	**********	.000220	**********
					6-11 MO.	.004070	.014740	.004070
					12-23 MO.	.002970	.009900	.002970
					2-65+ YR.	.005720	.017050	.005720
CITRIC ACID NAS 0068	FEMA 2306	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CITRIC ACID NAS 0068 FEMA 2306	26	RECONST VEG(R)	*	6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	6.600000	19.800000	6.600000
CITRIC ACID NAS 0068 FEMA 2306	27	GRAVIES(R)	12	0-5 MO.	.099240	.297720	.162580
				6-11 MO.	1.389360	3.870360	2.276120
				12-23 MO.	3.572640	10.122480	5.852880
				2-65+ YR.	8.236920	21.138120	13.494140
CITRIC ACID NAS 0068 FEMA 2306	28	IMIT DAIRY(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	2.930480	4.814360	2.932440
				12-23 MO.	1.674560	7.116880	1.675680
				2-65+ YR.	1.883880	3.139800	1.885140
CITRIC ACID NAS 0068 FEMA 2306	30	HARD CANDY(R)	21	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.554680	1.664040	2.265070
				12-23 MO.	1.664040	4.992120	6.795210
				2-65+ YR.	3.328080	9.429560	13.590420
CITRIC ACID NAS 0068 FEMA 2306	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.783490	.783490	1.057500
				12-23 MO.	.783490	2.350470	1.057500
				2-65+ YR.	1.566980	3.133960	2.115000
CITRIC ACID NAS 0068 FEMA 2306	34	INS COF TEA(R)	*	0-5 MO.	.940000	15.510000	1.000000
				6-11 MO.	24.910000	61.570000	26.500000
				12-23 MO.	29.140000	105.280000	31.000000
				2-65+ YR.	569.170000	1219.180000	605.500000
CITRIC ACID NAS 0068 FEMA 2306	48	SEAS FLAVRS(R)	7	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.059874	**********
				12-23 MO.	**********	.119748	**********
				2-65+ YR.	.059874	.299370	.059874
CITRIC ACID NAS 0068 FEMA 2306	82	CEREALS(B)	*	0-5 MO.	58.050000	100.190000	63.450000
				6-11 MO.	39.560000	103.630000	43.240000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
CITRIC ACID NAS C068	FEMA 2306	82	CEREALS(B)	*	12-23 MO.	8.600000	38.700000	9.400000
CITRIC ACID NAS 0068	FEMA 2306	83	FORMULAS(B)	*	0-5 MO.	402.638580	737.631000	402.638580
					6-11 MO.	82.038960	390.884460	82.038960
					12-23 MO.	26.386800	7.436280	26.386800
CITRIC ACID NAS CC68	FEMA 2306	84	PROCSD FRUT(B)	*	0-5 MO.	52.773600	125.697120	78.889800
					6-11 MO.	54.212880	170.714600	81.041340
					12-23 MO.	13.433280	56.211880	20.081040
CITRIC ACID NAS 0068	FEMA 2306	90	PUDDINGS(B)	*	0-5 MO.	6.081420	22.247220	14.533630
					6-11 MO.	7.467060	27.635820	17.845090
					12-23 MO.	2.078460	2.386380	4.967190
CITRIC ACID NAS CC68	FEMA 2306	92	MEAT DINNER(B)	*	0-5 MO.	1.770600	7.082400	1.770600
					6-11 MO.	12.925380	51.347400	12.925380
					12-23 MO.	1.062360	3.364140	1.062360
CITRIC ACID NAS 0068	FEMA 2306	93	COMB DINNER(B)	*	0-5 MO.	2.300000	7.840000	2.300000
					6-11 MO.	5.080000	14.230000	5.080000
					12-23 MO.	1.550000	5.900000	1.550000
CITRIC ACID NAS 0068	FEMA 2306	99	ALL CATEGORIES	247	0-5 MO.	611.525360	1225.598680	681.221420
					6-11 MO.	1160.531920	3328.056134	1536.692270
					12-23 MO.	1795.061160	3792.533808	2373.359170
					2-65+ YR.	3124.698814	6792.227180	4045.700424
COPPER GLUCONATE NAS 0069		05	MILK PRODS(R)	*	0-5 MO.	.081000	.060000	.270000
					6-11 MO.	.936000	4.501500	3.120000
					12-23 MO.	.817500	2.616000	2.725000
					2-65+ YR.	.592500	1.809000	1.975000
COPPER GLUCONATE NAS 0069		08	PROCSD FRUT(R)	*	0-5 MO.	3.496800	9.374400	3.525000
					6-11 MO.	38.539200	95.976000	38.850000
					12-23 MO.	74.846400	148.576800	75.450000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
COPPER GLUCONATE NAS 0069	08	PROCSD FRUT(R)	*	2-65+ YR.	88.015200	186.446400	88.725000
COPPER GLUCONATE NAS 0069	16	SOFT CANDY(R)	*	0-5 MO.	.009000	.090000	.010000
				6-11 MO.	.099000	.306000	.110000
				12-23 MO.	.157500	.418500	.175000
				2-65+ YR.	.261000	.792000	.290000
COPPER GLUCONATE NAS 0069	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000000	**********
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
COPPER GLUCONATE NAS 0069	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.004710	.004710	.004710
				12-23 MO.	.004710	.014130	.004710
				2-65+ YR.	.009420	.018840	.009420
COPPER GLUCONATE NAS 0069	83	FORMULAS(B)	*	0-5 MO.	1.275660	2.337000	2.685600
				6-11 MO.	.259920	1.238420	.547200
				12-23 MO.	.083600	.023560	.176000
COPPER GLUCONATE NAS 0069	99	ALL CATEGORIES	7	0-5 MO.	4.862460	11.861400	6.490600
				6-11 MO.	39.838830	102.026630	42.631910
				12-23 MO.	75.909710	151.648990	78.530710
				2-65+ YR.	88.878120	189.066240	90.999420
L-CYSTEINE NAS 0071 FEMA 3285	01	BAKED GOODS(R)	8	0-5 MO.	.239020	.316350	.586840
				6-11 MO.	1.785620	3.641540	4.384040
				12-23 MO.	3.831350	6.312940	9.406700
				2-65+ YR.	9.645160	14.327140	23.680720
L-CYSTEINE NAS 0071 FEMA 3285	03	OTHER GRAIN(R)	*	0-5 MO.	.020000	.068000	.090000
				6-11 MO.	.388000	1.144000	1.746000
				12-23 MO.	.656000	1.516000	2.952000
				2-65+ YR.	1.112000	2.456000	5.004000
L-CYSTEINE NAS 0071 FEMA 3285	07	FROZN DAIRY(R)	*	0-5 MO.	.075000	.307500	.150000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
L-CYSTEINE NAS 0071	FEMA 3285	07	FROZN DAIRY(R)	*	6-11 MO.	.712500	1.980000	1.425000
					12-23 MO.	1.080000	2.535000	2.160000
					2-65+ YR.	1.920000	4.627500	3.840000
L-CYSTEINE NAS 0071	FEMA 3285	08	PROCSD FRUT(R)	*	0-5 MO.	.024910	.066780	.070500
					6-11 MO.	.274540	.683700	.777000
					12-23 MO.	.533180	1.058410	1.509000
					2-65+ YR.	.626990	1.328180	1.774500
L-CYSTEINE NAS 0071	FEMA 3285	10	MEAT PRODS(R)	10	0-5 MO.	.103070	.271730	.204490
					6-11 MO.	1.939590	5.228460	3.848130
					12-23 MO.	2.829740	4.863030	5.614180
					2-65+ YR.	7.346080	12.190370	14.574560
L-CYSTEINE NAS 0071	FEMA 3285	11	POULTRY(R)	*	0-5 MO.	.025000	.115000	.100000
					6-11 MO.	.195000	.660000	.780000
					12-23 MO.	.330000	.920000	1.320000
					2-65+ YR.	.645000	1.640000	2.580000
L-CYSTEINE NAS 0071	FEMA 3285	14	PROCSD VEGS(R)	*	0-5 MO.	.036960	.110880	.135800
					6-11 MO.	.633600	1.478400	2.328000
					12-23 MO.	1.029600	1.723920	3.783000
					2-65+ YR.	2.244000	3.780480	8.245000
L-CYSTEINE NAS 0071	FEMA 3285	15	CONDM RELSH(R)	*	0-5 MO.	**********	.000070	**********
					6-11 MO.	.000560	.001540	.000640
					12-23 MO.	.001960	.005320	.002240
					2-65+ YR.	.006160	.014840	.007040
L-CYSTEINE NAS 0071	FEMA 3285	16	SOFT CANDY(R)	*	0-5 MO.	.016000	.160000	.032000
					6-11 MO.	.176000	.544000	.352000
					12-23 MO.	.280000	.744000	.560000
					2-65+ YR.	.464000	1.408000	.928000
L-CYSTEINE NAS 0071	FEMA 3285	20	GELATIN PUD(R)	*	0-5 MO.	.160000	.216000	.320000
					6-11 MO.	1.024000	3.104000	2.048000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
L-CYSTEINE NAS 0071	FEMA 3285	20	GELATIN PUD(R)	*	12-23 MO.	1.104000	2.688000	2.208000
					2-65+ YR.	1.632000	4.200000	3.264000
L-CYSTEINE NAS 0071	FEMA 3285	21	SOUPS(R)	*	0-5 MO.	.022560	.169200	.055940
					6-11 MO.	2.628240	8.200560	6.517010
					12-23 MO.	3.925440	10.840080	9.733560
					2-65+ YR.	3.575760	9.531600	8.866490
L-CYSTEINE NAS 0071	FEMA 3285	23	BEV TYPE I(R)	*	0-5 MO.	.019440	.029160	.048960
					6-11 MO.	.183870	.629370	.463080
					12-23 MO.	.439020	1.316250	1.105680
					2-65+ YR.	.842400	2.249370	2.121600
L-CYSTEINE NAS 0071	FEMA 3285	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.000020	**********
					12-23 MO.	**********	.000040	**********
					2-65+ YR.	.006500	.018880	.006500
L-CYSTEINE NAS 0071	FEMA 3285	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.000000	.000000	.000000
					12-23 MO.	.000000	.000000	.000000
					2-65+ YR.	.030000	.090000	.070000
L-CYSTEINE NAS 0071	FEMA 3285	27	GRAVIES(R)	*	0-5 MO.	.009950	.029850	.024860
					6-11 MO.	.139300	.388050	.348040
					12-23 MO.	.358200	1.014900	.894960
					2-65+ YR.	.825850	2.119350	2.063380
L-CYSTEINE NAS 0071	FEMA 3285	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
					6-11 MO.	**********	.000080	**********
					12-23 MO.	**********	.000160	**********
					2-65+ YR.	.000080	.000400	.000400
L-CYSTEINE NAS 0071	FEMA 3285	99	ALL CATEGORIES	16	0-5 MO.	.751910	1.860520	1.819390
					6-11 MO.	10.080820	27.683720	25.016940
					12-23 MO.	16.398490	35.538050	41.249320

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
L-CYSTEINE NAS 0071	FEMA 3285	99	ALL CATEGORIES	16	2-65+ YR.	30.921980	59.982110	77.026190
DL-CYSTINE NAS 0072	FEMA 3286	01	BAKED GOODS(R)	*	0-5 MO.	.680000	.900000	1.020000
					6-11 MO.	5.080000	10.360000	7.620000
					12-23 MO.	10.900000	17.960000	16.350000
					2-65+ YR.	27.440000	40.760000	41.160000
DL-CYSTINE NAS 0072	FEMA 3286	07	FROZN DAIRY(R)	*	0-5 MO.	.075000	.307500	.150000
					6-11 MO.	.712500	1.980000	1.425000
					12-23 MO.	1.080000	2.535000	2.160000
					2-65+ YR.	1.920000	4.627500	3.840000
DL-CYSTINE NAS 0072	FEMA 3286	10	MEAT PRODS(R)	*	0-5 MO.	.136400	.359600	.210760
					6-11 MO.	2.566800	6.919200	3.966120
					12-23 MO.	3.744800	6.435600	5.786320
					2-65+ YR.	9.721600	16.132400	15.021440
DL-CYSTINE NAS 0072	FEMA 3286	15	CONDM RELSH(R)	*	0-5 MO.	**********	.003000	**********
					6-11 MO.	.024000	.066000	.080000
					12-23 MO.	.084000	.228000	.280000
					2-65+ YR.	.264000	.636000	.880000
DL-CYSTINE NAS 0072	FEMA 3286	16	SOFT CANDY(R)	*	0-5 MO.	.016000	.160000	.032000
					6-11 MO.	.176000	.544000	.352000
					12-23 MO.	.280000	.744000	.560000
					2-65+ YR.	.464000	1.408000	.928000
DL-CYSTINE NAS 0072	FEMA 3286	20	GELATIN PUD(R)	*	0-5 MO.	.160000	.216000	.320000
					6-11 MO.	1.024000	3.104000	2.048000
					12-23 MO.	1.104000	2.688000	2.208000
					2-65+ YR.	1.632000	4.200000	3.264000
DL-CYSTINE NAS 0072	FEMA 3286	23	BEV TYPE I(R)	*	0-5 MO.	.120000	.180000	.240000
					6-11 MO.	1.135000	3.885000	2.270000
					12-23 MO.	2.710000	8.125000	5.420000
					2-65+ YR.	5.200000	13.885000	10.400000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DL-CYSTINE							
NAS 0072 FEMA 3286	99	ALL CATEGORIES	*	0-5 MO.	1.187400	2.126100	1.972760
				6-11 MO.	10.718300	26.858200	17.761120
				12-23 MO.	19.902800	38.715600	32.764320
				2-65+ YR.	46.641600	81.648900	75.493440
DIACETYL TAR MONODIGLY							
NAS 0076	01	BAKED GOODS(R)	*	0-5 MO.	6.024800	7.974000	6.025820
				6-11 MO.	45.008800	91.789600	45.016420
				12-23 MO.	96.574000	159.125600	96.590350
				2-65+ YR.	243.118400	361.133600	243.159560
DIACETYL TAR MONODIGLY							
NAS 0076	04	FATS OILS(R)	*	0-5 MO.	.267500	.267500	.267500
				6-11 MO.	1.498000	4.012500	1.498000
				12-23 MO.	3.370500	6.420000	3.370500
				2-65+ YR.	9.362500	16.906000	9.362500
DIACETYL TAR MONODIGLY							
NAS 0076	17	CONF FROST(R)	*	0-5 MO.	**********	.001670	**********
				6-11 MO.	.001670	.003340	.002220
				12-23 MO.	.003340	.011690	.004440
				2-65+ YR.	.005010	.013360	.006660
DIACETYL TAR MONODIGLY							
NAS 0076	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	1.176000	1.932000	1.176000
				12-23 MO.	.672000	2.856000	.672000
				2-65+ YR.	.756000	1.260000	.756000
DIACETYL TAR MONODIGLY							
NAS 0076	99	ALL CATEGORIES	6	0-5 MO.	6.292300	8.243170	6.293320
				6-11 MO.	47.684470	97.737440	47.692640
				12-23 MO.	100.619840	168.413290	100.637290
				2-65+ YR.	253.241910	379.312960	253.284720
ERYTHORBIC ACID							
NAS 0078 FEMA 2410	01	BAKED GOODS(R)	*	0-5 MO.	.008840	.011700	.026180
				6-11 MO.	.066040	.134680	.195580
				12-23 MO.	.141700	.233480	.419650
				2-65+ YR.	.356720	.529880	1.056440
ERYTHORBIC ACID							
NAS 0078 FEMA 2410	04	FATS OILS(R)	*	0-5 MO.	.000200	.000200	.300000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ERYTHORBIC ACID NAS 0078 FEMA 2410	04	FATS OILS(R)	*	6-11 MO.	.001120	.003000	1.680000
				12-23 MO.	.002520	.004800	3.780000
				2-65+ YR.	.007000	.012640	10.500000
ERYTHORBIC ACID NAS 0078 FEMA 2410	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.012000	.032000	.012000
				12-23 MO.	.024000	.084000	.024000
				2-65+ YR.	.028000	.100000	.028000
ERYTHORBIC ACID NAS 0078 FEMA 2410	10	MEAT PRODS(R)	*	0-5 MO.	.590260	1.556140	.591470
				6-11 MO.	11.107620	29.942280	11.130390
				12-23 MO.	16.205320	27.849540	16.238540
				2-65+ YR.	42.069440	69.811660	42.155680
ERYTHORBIC ACID NAS 0078 FEMA 2410	14	PROCSD VEGS(R)	*	0-5 MO.	.000140	.000420	.000280
				6-11 MO.	.002400	.005600	.004800
				12-23 MO.	.003900	.006530	.007800
				2-65+ YR.	.008500	.014320	.017000
ERYTHORBIC ACID NAS 0078 FEMA 2410	16	SOFT CANDY(R)	*	0-5 MO.	.000400	.004000	.001600
				6-11 MO.	.004400	.013600	.017600
				12-23 MO.	.007000	.018600	.028000
				2-65+ YR.	.011600	.035200	.046400
ERYTHORBIC ACID NAS 0078 FEMA 2410	23	BEV TYPE I(R)	5	0-5 MO.	.122400	.183600	.234000
				6-11 MO.	1.157700	3.962700	2.213250
				12-23 MO.	2.764200	8.287500	5.284500
				2-65+ YR.	5.304000	14.162700	10.140000
ERYTHORBIC ACID NAS 0078 FEMA 2410	27	GRAVIES(R)	*	0-5 MO.	.015000	.045000	.030000
				6-11 MO.	.210000	.585000	.420000
				12-23 MO.	.540000	1.530000	1.080000
				2-65+ YR.	1.245000	3.195000	2.490000
ERYTHORBIC ACID NAS 0078 FEMA 2410	99	ALL CATEGORIES	11	0-5 MO.	.737240	1.801060	1.183530
				6-11 MO.	12.561280	34.678860	15.673620

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ERYTHORBIC ACID							
NAS 0078 FEMA 2410	99	ALL CATEGORIES	11	12-23 MO.	19.688640	38.014450	26.862490
				2-65+ YR.	49.030260	87.861400	66.433520
ETHYL FORMATE							
NAS 0079 FEMA 2434	01	BAKED GOODS(R)	20	0-5 MO.	.935680	1.238400	1.008440
				6-11 MO.	6.990080	14.255360	7.533640
				12-23 MO.	14.998400	24.712960	16.164700
				2-65+ YR.	37.757440	56.085760	40.693520
ETHYL FORMATE							
NAS 0079 FEMA 2434	07	FROZN DAIRY(R)	18	0-5 MO.	.092300	.378430	.102000
				6-11 MO.	.876850	2.436720	.969000
				12-23 MO.	1.329120	3.119740	1.468800
				2-65+ YR.	2.362880	5.694910	2.611200
ETHYL FORMATE							
NAS 0079 FEMA 2434	10	MEAT PRODS(R)	*	0-5 MO.	.002750	.007250	.011000
				6-11 MO.	.051750	.139500	.207000
				12-23 MO.	.075500	.129750	.302000
				2-65+ YR.	.196000	.325250	.784000
ETHYL FORMATE							
NAS 0079 FEMA 2434	16	SOFT CANDY(R)	19	0-5 MO.	.034900	.349000	.036760
				6-11 MO.	.383900	1.186600	.404360
				12-23 MO.	.610750	1.622850	.643300
				2-65+ YR.	1.012100	3.071200	1.066040
ETHYL FORMATE							
NAS 0079 FEMA 2434	20	GELATIN PUD(R)	14	0-5 MO.	.184600	.249210	.299000
				6-11 MO.	1.181440	3.581240	1.913600
				12-23 MO.	1.273740	3.101280	2.063100
				2-65+ YR.	1.882920	4.845750	3.049800
ETHYL FORMATE							
NAS 0079 FEMA 2434	23	BEV TYPE I(R)	33	0-5 MO.	.114720	.172080	.132000
				6-11 MO.	1.085060	3.714060	1.248500
				12-23 MO.	2.590760	7.767500	2.981000
				2-65+ YR.	4.971200	13.274060	5.720000
ETHYL FORMATE							
NAS 0079 FEMA 2434	24	BEV TYPE II(R)	7	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000190	**********
				12-23 MO.	**********	.000380	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ETHYL FORMATE NAS 0079 FEMA 2434	24	BEV TYPE II(R)	7	2-65+ YR.	.061750	.179360	.123500
ETHYL FORMATE NAS 0079 FEMA 2434	30	HARD CANDY(R)	10	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.011580	.034740	.011580
				12-23 MO.	.034740	.104220	.034740
				2-65+ YR.	.069480	.196860	.069480
ETHYL FORMATE NAS 0079 FEMA 2434	31	CHEWING GUM(R)	5	0-5 MO.	**********	**********	**********
				6-11 MO.	.009150	.009150	.014790
				12-23 MO.	.009150	.027450	.014790
				2-65+ YR.	.018300	.036600	.029580
ETHYL FORMATE NAS 0079 FEMA 2434	99	ALL CATEGORIES	58	0-5 MO.	1.364950	2.394370	1.589200
				6-11 MO.	10.589810	25.357560	12.302470
				12-23 MO.	20.922160	40.586130	23.672430
				2-65+ YR.	48.332070	83.709750	54.147120
FERRIC PHOSPHATE NAS 0080	01	BAKED GOODS(R)	*	0-5 MO.	.235620	.311850	.349520
				6-11 MO.	1.760220	3.589740	2.611120
				12-23 MO.	3.776850	6.223140	5.602600
				2-65+ YR.	9.507960	14.123340	14.104160
FERRIC PHOSPHATE NAS 0080	02	BREAK CERLS(R)	6	0-5 MO.	.383100	1.085450	.772500
				6-11 MO.	14.238550	38.182300	28.711250
				12-23 MO.	16.664850	32.499650	33.603750
				2-65+ YR.	12.770000	33.074300	25.750000
FERRIC PHOSPHATE NAS 0080	03	OTHER GRAIN(R)	5	0-5 MO.	.038150	.129710	.062900
				6-11 MO.	.740110	2.182180	1.220260
				12-23 MO.	1.251320	2.891770	2.063120
				2-65+ YR.	2.121140	4.684820	3.497240
FERRIC PHOSPHATE NAS 0080	05	MILK PRODS(R)	5	0-5 MO.	.331560	.245600	.478440
				6-11 MO.	3.831360	18.426140	5.528640
				12-23 MO.	3.346300	10.708160	4.828700
				2-65+ YR.	2.425300	7.404840	3.499700

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
FERRIC PHOSPHATE NAS 0080	15	CONDM RELSH(R)	*	0-5 MO.	**********	.001000	**********
				6-11 MO.	.008000	.022000	.008000
				12-23 MO.	.028000	.076000	.028000
				2-65+ YR.	.088000	.212000	.088000
FERRIC PHOSPHATE NAS 0080	23	BEV TYPE I(R)	*	0-5 MO.	.384480	.576720	.384480
				6-11 MO.	3.636540	12.447540	3.636540
				12-23 MO.	8.682840	26.032500	8.682840
				2-65+ YR.	16.660800	44.487540	16.660800
FERRIC PHOSPHATE NAS 0080	27	GRAVIES(R)	*	0-5 MO.	.010900	.032700	.010900
				6-11 MO.	.152600	.425100	.152600
				12-23 MO.	.392400	1.111800	.392400
				2-65+ YR.	.904700	2.321700	.904700
FERRIC PHOSPHATE NAS 0080	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.267260	.439070	.267260
				12-23 MO.	.152720	.649060	.152720
				2-65+ YR.	.171810	.286350	.171810
FERRIC PHOSPHATE NAS 0080	99	ALL CATEGORIES	19	0-5 MO.	1.383810	2.383030	2.058740
				6-11 MO.	24.634640	75.714070	42.135670
				12-23 MO.	34.295280	80.192080	55.354130
				2-65+ YR.	44.649710	106.594890	64.676410
FERRIC PYROPHOSPHATE NAS 0081	02	BREAK CERLS(R)	*	0-5 MO.	.300000	.850000	1.200000
				6-11 MO.	11.150000	29.900000	44.600000
				12-23 MO.	13.050000	25.450000	52.200000
				2-65+ YR.	10.000000	25.900000	40.000000
FERRIC PYROPHOSPHATE NAS 0081	05	MILK PRODS(R)	*	0-5 MO.	.147420	.109200	.147420
				6-11 MO.	1.703520	8.192730	1.703520
				12-23 MO.	1.487850	4.761120	1.487850
				2-65+ YR.	1.078350	3.292380	1.078350
FERRIC PYROPHOSPHATE NAS 0081	19	SWEET SAUCE(R)	*	0-5 MO.	.180000	.240000	.180000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
FERRIC PYROPHOSPHATE NAS 0081	19	SWEET SAUCE(R)	*	6-11 MO.	.540000	1.860000	.540000
				12-23 MO.	1.560000	4.560000	1.560000
				2-65+ YR.	4.080000	10.740000	4.080000
FERRIC PYROPHOSPHATE NAS 0081	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000000	**********
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
FERRIC PYROPHOSPHATE NAS 0081	23	BEV TYPE I(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
FERRIC PYROPHOSPHATE NAS 0081	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.012400	.037200	.012400
FERRIC PYROPHOSPHATE NAS 0081	99	ALL CATEGORIES	6	0-5 MO.	.627420	1.199200	1.527420
				6-11 MO.	13.393520	39.952730	46.843520
				12-23 MO.	16.097850	34.771120	55.247850
				2-65+ YR.	15.170750	39.969580	45.170750
FERRIC SODIUM PYROPHOS NAS 0082	01	BAKED GOODS(R)	*	0-5 MO.	.713320	.944100	.713320
				6-11 MO.	5.328920	10.867640	5.328920
				12-23 MO.	11.434100	18.840040	11.434100
				2-65+ YR.	28.784560	42.757240	28.784560
FERRIC SODIUM PYROPHOS NAS 0082	02	BREAK CERLS(R)	5	0-5 MO.	.892260	2.528070	3.040200
				6-11 MO.	33.162330	88.928580	112.994100
				12-23 MO.	38.813310	75.693390	132.248700
				2-65+ YR.	29.742000	77.031780	101.340000
FERRIC SODIUM PYROPHOS NAS 0082	03	OTHER GRAIN(R)	*	0-5 MO.	.097250	.330650	.122750
				6-11 MO.	1.886650	5.562700	2.381350

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
FERRIC SODIUM PYROPHOS NAS 0082	03	OTHER GRAIN(R)	*	12-23 MO.	3.189800	7.371550	4.026200
				2-65+ YR.	5.407100	11.942300	6.824900
FERRIC SODIUM PYROPHOS NAS 0082	05	MILK PRODS(R)	*	0-5 MO.	1.542240	1.142400	1.582740
				6-11 MO.	17.821440	85.708560	18.289440
				12-23 MO.	15.565200	49.808640	15.973950
				2-65+ YR.	11.281200	34.443360	11.577450
FERRIC SODIUM PYROPHOS NAS 0082	10	MEAT PRODS(R)	*	0-5 MO.	.017600	.046400	.017600
				6-11 MO.	.331200	.892800	.331200
				12-23 MO.	.483200	.830400	.483200
				2-65+ YR.	1.254400	2.081600	1.254400
FERRIC SODIUM PYROPHOS NAS 0082	11	POULTRY(R)	*	0-5 MO.	.045000	.207000	.045000
				6-11 MO.	.351000	1.188000	.351000
				12-23 MO.	.594000	1.656000	.594000
				2-65+ YR.	1.161000	2.952000	1.161000
FERRIC SODIUM PYROPHOS NAS 0082	13	FISH PRODS(R)	*	0-5 MO.	.009000	.027000	.009000
				6-11 MO.	.117000	.441000	.117000
				12-23 MO.	.486000	1.215000	.486000
				2-65+ YR.	1.116000	2.781000	1.116000
FERRIC SODIUM PYROPHOS NAS 0082	19	SWEET SAUCE(R)	*	0-5 MO.	.489000	.652000	.489000
				6-11 MO.	1.467000	5.053000	1.467000
				12-23 MO.	4.238000	12.388000	4.238000
				2-65+ YR.	11.084000	29.177000	11.084000
FERRIC SODIUM PYROPHOS NAS 0082	83	FORMULAS(B)	*	0-5 MO.	17.926380	32.841000	18.698490
				6-11 MO.	3.652560	17.403060	3.809880
				12-23 MO.	1.174800	.331080	1.225400
FERRIC SODIUM PYROPHOS NAS 0082	99	ALL CATEGORIES	14	0-5 MO.	21.732050	38.718620	24.718100
				6-11 MO.	64.118100	216.045340	145.069890
				12-23 MO.	75.978410	168.134100	170.709550
				2-65+ YR.	89.830260	203.166280	163.142310

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
FERROUS GLUCONATE NAS 0083	15	CONDM RELSH(R)	*	0-5 MO.	**********	.002000	**********
				6-11 MO.	.016000	.044000	.016000
				12-23 MO.	.056000	.152000	.056000
				2-65+ YR.	.176000	.424000	.176000
FERROUS GLUCONATE NAS 0083	99	ALL CATEGORIES	*	0-5 MO.	**********	.002000	**********
				6-11 MO.	.016000	.044000	.016000
				12-23 MO.	.056000	.152000	.056000
				2-65+ YR.	.176000	.424000	.176000
FERROUS SULFATE NAS 0085	01	BAKED GOODS(R)	9	0-5 MO.	.149940	.198450	.236640
				6-11 MO.	1.120140	2.284380	1.767840
				12-23 MO.	2.403450	3.960180	3.793200
				2-65+ YR.	6.050520	8.987580	9.549120
FERROUS SULFATE NAS 0085	02	BREAK CERLS(R)	*	0-5 MO.	.069300	.196350	.643260
				6-11 MO.	2.575650	6.906900	23.907830
				12-23 MO.	3.014550	5.878950	27.981810
				2-65+ YR.	2.310000	5.982900	21.442000
FERROUS SULFATE NAS 0085	03	OTHER GRAIN(R)	*	0-5 MO.	.010250	.034850	.130000
				6-11 MO.	.198850	.586300	2.522000
				12-23 MO.	.336200	.776950	4.264000
				2-65+ YR.	.569900	1.258700	7.228000
FERROUS SULFATE NAS 0085	05	MILK PRODS(R)	*	0-5 MO.	.283500	.210000	1.711800
				6-11 MO.	3.276000	15.755250	19.780800
				12-23 MO.	2.861250	9.156000	17.276500
				2-65+ YR.	2.073750	6.331500	12.521500
FERROUS SULFATE NAS 0085	10	MEAT PRODS(R)	*	0-5 MO.	.011660	.030740	.116600
				6-11 MO.	.219420	.591480	2.194200
				12-23 MO.	.320120	.550140	3.201200
				2-65+ YR.	.831040	1.379060	8.310400
FERROUS SULFATE NAS 0085	20	GELATIN PUD(R)	*	0-5 MO.	.300000	.405000	.300000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
FERROUS SULFATE NAS 0085	20	GELATIN PUD(R)	*	6-11 MO.	1.920000	5.820000	1.920000
				12-23 MO.	2.070000	5.040000	2.070000
				2-65+ YR.	3.060000	7.875000	3.060000
FERROUS SULFATE NAS 0085	23	BEV TYPE I(R)	*	0-5 MO.	6.600000	9.900000	6.600000
				6-11 MO.	62.425000	213.675000	62.425000
				12-23 MO.	149.050000	446.875000	149.050000
				2-65+ YR.	286.000000	763.675000	286.000000
FERROUS SULFATE NAS 0085	24	BEV TYPE II(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
FERROUS SULFATE NAS 0085	34	INS COF TEA(R)	*	0-5 MO.	.001900	.031350	.192000
				6-11 MO.	.050350	.124450	5.088000
				12-23 MO.	.058900	.212800	5.952000
				2-65+ YR.	1.150450	2.464300	116.256000
FERROUS SULFATE NAS 0085	83	FORMULAS(B)	8	0-5 MO.	34.711380	63.591000	43.875990
				6-11 MO.	7.072560	33.698060	8.939880
				12-23 MO.	2.274800	.641080	2.875400
FERROUS SULFATE NAS 0085	99	ALL CATEGORIES	23	0-5 MO.	42.137930	74.597740	53.806290
				6-11 MO.	78.857970	279.441820	128.545550
				12-23 MO.	162.389270	473.091100	216.464110
				2-65+ YR.	302.045660	797.954040	464.367020
GHATTI GUM NAS 0086 FEMA 2519	07	FROZN DAIRY(R)	*	0-5 MO.	.450000	1.845000	.900000
				6-11 MO.	4.275000	11.880000	8.550000
				12-23 MO.	6.480000	15.210000	12.960000
				2-65+ YR.	11.520000	27.765000	23.040000
GHATTI GUM NAS 0086 FEMA 2519	23	BEV TYPE I(R)	*	0-5 MO.	2.400000	3.600000	4.800000
				6-11 MO.	22.700000	77.700000	45.400000
				12-23 MO.	54.200000	162.500000	108.400000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GHATTI GUM NAS 0086 FEMA 2519	23	BEV TYPE I(R)	*	2-65+ YR.	104.000000	277.700000	208.000000
GHATTI GUM NAS 0086 FEMA 2519	99	ALL CATEGORIES	*	0-5 MO.	2.850000	5.445000	5.700000
				6-11 MO.	26.975000	89.580000	53.950000
				12-23 MO.	60.680000	177.710000	121.360000
				2-65+ YR.	115.520000	305.465000	231.040000
GLUTAMIC ACID NAS 0087 FEMA 3307	01	BAKED GOODS(R)	*	0-5 MO.	.460020	.608850	.571880
				6-11 MO.	3.436620	7.008540	4.272280
				12-23 MO.	7.373850	12.149940	9.166900
				2-65+ YR.	18.563160	27.574140	23.077040
GLUTAMIC ACID NAS 0087 FEMA 3307	07	FROZN DAIRY(R)	*	0-5 MO.	.008000	.032800	.016000
				6-11 MO.	.076000	.211200	.152000
				12-23 MO.	.115200	.270400	.230400
				2-65+ YR.	.204800	.493600	.409600
GLUTAMIC ACID NAS 0087 FEMA 3307	10	MEAT PRODS(R)	*	0-5 MO.	.030910	.081490	.106370
				6-11 MO.	.581670	1.567980	2.001690
				12-23 MO.	.848620	1.458390	2.920340
				2-65+ YR.	2.203040	3.655810	7.581280
GLUTAMIC ACID NAS 0087 FEMA 3307	15	CONDM RELSH(R)	*	0-5 MO.	**********	.068030	**********
				6-11 MO.	.544240	1.496660	.869520
				12-23 MO.	1.904840	5.170280	3.043320
				2-65+ YR.	5.986640	14.422360	9.564720
GLUTAMIC ACID NAS 0087 FEMA 3307	16	SOFT CANDY(R)	*	0-5 MO.	.003200	.032000	.006400
				6-11 MO.	.035200	.108800	.070400
				12-23 MO.	.056000	.148800	.112000
				2-65+ YR.	.092800	.281600	.185600
GLUTAMIC ACID NAS 0087 FEMA 3307	20	GELATIN PUD(R)	*	0-5 MO.	.008000	.010800	.016000
				6-11 MO.	.051200	.155200	.102400
				12-23 MO.	.055200	.134400	.110400
				2-65+ YR.	.081600	.210000	.163200

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GLYCERIN NAS 0089 FEMA 2525	06	CHEESE(R)	*	6-11 MO.	.009990	.035890	.011880
				12-23 MO.	.028860	.082140	.034320
				2-65+ YR.	.034780	.087320	.041360
GLYCERIN NAS 0089 FEMA 2525	07	FROZN DAIRY(R)	12	0-5 MO.	.329600	1.351360	.463300
				6-11 MO.	3.131200	8.701440	4.401350
				12-23 MO.	4.746240	11.140480	6.671520
				2-65+ YR.	8.437760	20.336320	11.860480
GLYCERIN NAS 0089 FEMA 2525	08	PROCSD FRUT(R)	*	0-5 MO.	.081780	.219240	.327120
				6-11 MO.	.901320	2.244600	3.605280
				12-23 MO.	1.750440	3.474780	7.001760
				2-65+ YR.	2.058420	4.360440	8.233680
GLYCERIN NAS 0089 FEMA 2525	10	MEAT PRODS(R)	4	0-5 MO.	1.223200	3.224800	1.938090
				6-11 MO.	23.018400	62.049600	36.471330
				12-23 MO.	33.582400	57.712800	53.209380
				2-65+ YR.	87.180800	144.671200	138.132960
GLYCERIN NAS 0089 FEMA 2525	16	SOFT CANDY(R)	26	0-5 MO.	.356240	3.562400	.749760
				6-11 MO.	3.918640	12.112160	8.247360
				12-23 MO.	6.234200	16.565160	13.120800
				2-65+ YR.	10.330960	31.349120	21.743040
GLYCERIN NAS 0089 FEMA 2525	17	CONF FROST(R)	*	0-5 MO.	**********	6.971700	**********
				6-11 MO.	6.971700	13.943400	6.973810
				12-23 MO.	13.943400	48.801900	13.947620
				2-65+ YR.	20.915100	55.773600	20.921430
GLYCERIN NAS 0089 FEMA 2525	18	JAM JELLY(R)	*	0-5 MO.	**********	12.600000	**********
				6-11 MO.	281.400000	936.600000	361.800000
				12-23 MO.	126.000000	470.400000	162.000000
				2-65+ YR.	239.400000	743.400000	307.800000
GLYCERIN NAS 0089 FEMA 2525	19	SWEET SAUCE(R)	*	0-5 MO.	22.205010	29.606680	22.205010
				6-11 MO.	66.615030	229.451770	66.615030

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GLYCERIN NAS 0089	FEMA 2525	19	SWEET SAUCE(R)	*	12-23 MO.	192.443420	562.526920	192.443420
					2-65+ YR.	503.313560	1324.898930	503.313560
GLYCERIN NAS 0089	FEMA 2525	20	GELATIN PUD(R)	6	0-5 MO.	51.280200	69.228270	85.495800
					6-11 MO.	328.193280	994.835880	547.173120
					12-23 MO.	353.833380	861.507360	589.921020
					2-65+ YR.	523.058040	1346.105250	872.057160
GLYCERIN NAS 0089	FEMA 2525	22	SNACK FOODS(R)	*	0-5 MO.	**********	2.150000	**********
					6-11 MO.	8.600000	23.650000	9.400000
					12-23 MO.	23.650000	66.650000	25.850000
					2-65+ YR.	27.950000	79.550000	30.550000
GLYCERIN NAS 0089	FEMA 2525	23	BEV TYPE I(R)	17	0-5 MO.	1.726800	2.590200	3.326880
					6-11 MO.	16.332650	55.905150	31.466740
					12-23 MO.	38.996900	116.918750	75.132040
					2-65+ YR.	74.828000	199.805150	144.164800
GLYCERIN NAS 0089	FEMA 2525	24	BEV TYPE II(R)	7	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.049480	**********
					12-23 MO.	**********	.098960	**********
					2-65+ YR.	16.081000	46.709120	29.747250
GLYCERIN NAS 0089	FEMA 2525	27	GRAVIES(R)	*	0-5 MO.	.016600	.049800	.020000
					6-11 MO.	.232400	.647400	.280000
					12-23 MO.	.597600	1.693200	.720000
					2-65+ YR.	1.377800	3.535800	1.660000
GLYCERIN NAS 0089	FEMA 2525	30	HARD CANDY(R)	8	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	2.170600	6.511800	2.248580
					12-23 MO.	6.511800	19.535400	6.745740
					2-65+ YR.	13.023600	36.900200	13.491480
GLYCERIN NAS 0089	FEMA 2525	31	CHEWING GUM(R)	7	0-5 MO.	**********	**********	**********
					6-11 MO.	1.363200	1.363200	1.854830
					12-23 MO.	1.363200	4.089600	1.854830

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GLYCERIN NAS 0089 FEMA 2525	31	CHEWING GUM(R)	7	2-65+ YR.	2.726400	5.452800	3.709660
GLYCERIN NAS 0089 FEMA 2525	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.000520	**********
				12-23 MO.	**********	.001040	**********
				2-65+ YR.	.000520	.002600	.000520
GLYCERIN NAS 0089 FEMA 2525	99	ALL CATEGORIES	82	0-5 MO.	589.389150	546.318670	681.764020
				6-11 MO.	6412.868310	28360.388760	7161.942750
				12-23 MO.	6333.190420	18424.589390	7560.856980
				2-65+ YR.	7284.057930	17766.832130	10082.911290
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	01	BAKED GOODS(R)	8	0-5 MO.	10.870820	14.387850	17.618120
				6-11 MO.	81.211420	165.620140	131.617720
				12-23 MO.	174.252850	287.117540	282.408100
				2-65+ YR.	438.669560	651.609740	710.942960
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	02	BREAK CERLS(R)	*	0-5 MO.	1.389780	3.937710	2.208000
				6-11 MO.	51.653490	138.514740	82.064000
				12-23 MO.	60.455430	117.899670	96.048000
				2-65+ YR.	46.326000	119.984340	73.600000
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	03	OTHER GRAIN(R)	*	0-5 MO.	1.128250	3.836050	2.529300
				6-11 MO.	21.888050	64.535900	49.068420
				12-23 MO.	37.006600	85.521350	82.961040
				2-65+ YR.	62.730700	138.549100	140.629080
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	04	FATS OILS(R)	5	0-5 MO.	.644750	.644750	.711600
				6-11 MO.	3.610600	9.671250	3.984960
				12-23 MO.	8.123850	15.474000	8.966160
				2-65+ YR.	22.566250	40.748200	24.906000
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	06	CHEESE(R)	*	0-5 MO.	**********	.500000	**********
				6-11 MO.	13.500000	48.500000	27.000000
				12-23 MO.	39.000000	111.000000	78.000000
				2-65+ YR.	47.000000	118.000000	94.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GLYCERYL MONOSTEARATE NAS C090 FEMA 2527	07	FROZN DAIRY(R)	4	0-5 MO.	.484000	1.984400	.818400
				6-11 MO.	4.598000	12.777600	7.774800
				12-23 MO.	6.969600	16.359200	11.784960
				2-65+ YR.	12.390400	29.862800	20.951040
GLYCERYL MONOSTEARATE NAS C090 FEMA 2527	10	MEAT PRODS(R)	*	0-5 MO.	.110000	.290000	.330000
				6-11 MO.	2.070000	5.580000	6.210000
				12-23 MO.	3.020000	5.190000	9.060000
				2-65+ YR.	7.840000	13.010000	23.520000
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	16	SOFT CANDY(R)	6	0-5 MO.	.731000	7.310000	.777580
				6-11 MO.	8.041000	24.854000	8.553380
				12-23 MO.	12.792500	33.991500	13.607650
				2-65+ YR.	21.199000	64.328000	22.549820
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	17	CONF FROST(R)	*	0-5 MO.	**********	.025000	**********
				6-11 MO.	.025000	.050000	.080000
				12-23 MO.	.050000	.175000	.160000
				2-65+ YR.	.075000	.200000	.240000
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	19	SWEET SAUCE(R)	*	0-5 MO.	1.170000	1.560000	1.170000
				6-11 MO.	3.510000	12.090000	3.510000
				12-23 MO.	10.140000	29.640000	10.140000
				2-65+ YR.	26.520000	69.810000	26.520000
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	20	GELATIN PUD(R)	*	0-5 MO.	10.000000	13.500000	10.000000
				6-11 MO.	64.000000	194.000000	64.000000
				12-23 MO.	69.000000	168.000000	69.000000
				2-65+ YR.	102.000000	262.500000	102.000000
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	21	SOUPS(R)	*	0-5 MO.	.060000	.450000	.060000
				6-11 MO.	6.990000	21.810000	6.990000
				12-23 MO.	10.440000	28.830000	10.440000
				2-65+ YR.	9.510000	25.350000	9.510000
GLYCERYL MONOSTEARATE NAS C090 FEMA 2527	22	SNACK FOODS(R)	*	0-5 MO.	**********	.105590	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	22	SNACK FOODS(R)	*	6-11 MO.	.422360	1.161490	.803320
				12-23 MO.	1.161490	3.273290	2.209130
				2-65+ YR.	1.372670	3.906830	2.610790
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	23	BEV TYPE I(R)	*	0-5 MO.	.048000	.072000	.060000
				6-11 MO.	.454000	1.554000	.567500
				12-23 MO.	1.084000	3.250000	1.355000
				2-65+ YR.	2.080000	5.554000	2.600000
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	25	NUT PRODS(R)	*	0-5 MO.	**********	4.000000	**********
				6-11 MO.	74.000000	268.000000	92.500000
				12-23 MO.	54.000000	180.000000	67.500000
				2-65+ YR.	104.000000	310.000000	130.000000
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	2.691780	4.422210	4.081140
				12-23 MO.	1.538160	6.537180	2.332080
				2-65+ YR.	1.730430	2.884050	2.623590
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	31	CHEWING GUM(R)	6	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	82	CEREALS(B)	*	0-5 MO.	54.000000	93.200000	56.700000
				6-11 MO.	36.800000	96.400000	38.640000
				12-23 MO.	8.000000	36.000000	8.400000
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	83	FORMULAS(B)	*	0-5 MO.	671.400000	1230.000000	671.400000
				6-11 MO.	136.800000	651.800000	136.800000
				12-23 MO.	44.000000	12.400000	44.000000
GLYCERYL MONOSTEARATE NAS 0090 FEMA 2527	99	ALL CATEGORIES	39	0-5 MO.	752.036600	1375.803350	764.383000
				6-11 MO.	512.265700	1721.341330	664.245240
				12-23 MO.	541.034480	1140.658730	798.372120
				2-65+ YR.	906.010010	1856.297060	1387.203280

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GUAR GUM								
NAS 0092	FEMA 2537	01	BAKED GOODS(R)	9	0-5 MO.	5.465160	7.233300	6.664000
					6-11 MO.	40.827960	83.263320	49.784000
					12-23 MO.	87.603300	144.344520	106.820000
					2-65+ YR.	220.535280	327.588120	268.912000
GUAR GUM								
NAS 0092	FEMA 2537	02	BREAK CERLS(R)	*	0-5 MO.	6.066000	17.187000	6.756000
					6-11 MO.	225.453000	604.578000	251.098000
					12-23 MO.	263.871000	514.599000	293.886000
					2-65+ YR.	202.200000	523.698000	225.200000
GUAR GUM								
NAS 0092	FEMA 2537	04	FATS OILS(R)	4	0-5 MO.	.600650	.600650	1.688500
					6-11 MO.	3.363640	9.009750	9.455600
					12-23 MO.	7.568190	14.415600	21.275100
					2-65+ YR.	21.022750	37.961080	59.097500
GUAR GUM								
NAS 0092	FEMA 2537	05	MILK PRODS(R)	5	0-5 MO.	9.022860	6.683600	22.945680
					6-11 MO.	104.264160	501.437090	265.150080
					12-23 MO.	91.064050	291.404960	231.581400
					2-65+ YR.	66.000550	201.510540	167.843400
GUAR GUM								
NAS 0092	FEMA 2537	06	CHEESE(R)	*	0-5 MO.	**********	.123290	**********
					6-11 MO.	3.328830	11.959130	21.142350
					12-23 MO.	9.616620	27.370380	61.077900
					2-65+ YR.	11.589260	29.096440	73.606700
GUAR GUM								
NAS 0092	FEMA 2537	07	FROZN DAIRY(R)	12	0-5 MO.	1.166100	4.781010	2.687600
					6-11 MO.	11.077950	30.785040	25.532200
					12-23 MO.	16.791840	39.414180	38.701440
					2-65+ YR.	29.852160	71.948370	68.802560
GUAR GUM								
NAS 0092	FEMA 2537	08	PROCSD FRUT(R)	*	0-5 MO.	7.268080	19.484640	9.090270
					6-11 MO.	80.103520	199.485600	100.186380
					12-23 MO.	155.567840	308.816080	194.570460
					2-65+ YR.	182.939120	387.527840	228.804030
GUAR GUM								
NAS 0092	FEMA 2537	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO. NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GUAR GUM NAS 0092 FEMA 2537	09 FRUIT ICES(R)	*	6-11 MO.	.563400	1.502400	1.252920
			12-23 MO.	1.126800	3.943800	2.505840
			2-65+ YR.	1.314600	4.695000	2.923480
GUAR GUM NAS 0092 FEMA 2537	10 MEAT PRODS(R)	6	0-5 MO.	.217470	.573330	.324390
			6-11 MO.	4.092390	11.031660	6.104430
			12-23 MO.	5.970540	10.260630	8.905980
			2-65+ YR.	15.499680	25.720770	23.120160
GUAR GUM NAS 0092 FEMA 2537	11 POULTRY(R)	*	0-5 MO.	.013300	.061180	.043150
			6-11 MO.	.103740	.351120	.336570
			12-23 MO.	.175560	.489440	.569580
			2-65+ YR.	.343140	.872480	1.113270
GUAR GUM NAS 0092 FEMA 2537	13 FISH PRODS(R)	*	0-5 MO.	.001100	.003300	.001500
			6-11 MO.	.014300	.053900	.019500
			12-23 MO.	.059400	.148500	.081000
			2-65+ YR.	.136400	.339900	.186000
GUAR GUM NAS 0092 FEMA 2537	14 PROCSD VEGS(R)	4	0-5 MO.	14.108500	42.325500	15.045940
			6-11 MO.	241.860000	564.340000	257.930400
			12-23 MO.	393.022500	658.060750	419.136900
			2-65+ YR.	856.587500	1443.098000	913.503500
GUAR GUM NAS 0092 FEMA 2537	15 CONDM RELSH(R)	*	0-5 MO.	**********	.015580	**********
			6-11 MO.	.124640	.342760	.400000
			12-23 MO.	.436240	1.184080	1.400000
			2-65+ YR.	1.371040	3.302960	4.400000
GUAR GUM NAS 0092 FEMA 2537	19 SWEET SAUCE(R)	*	0-5 MO.	2.100000	2.800000	2.700000
			6-11 MO.	6.300000	21.700000	8.100000
			12-23 MO.	18.200000	53.200000	23.400000
			2-65+ YR.	47.600000	125.300000	61.200000
GUAR GUM NAS 0092 FEMA 2537	20 GELATIN PUD(R)	*	0-5 MO.	.493600	.666360	.500800
			6-11 MO.	3.159040	9.575840	3.205120

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GUAR GUM NAS 0092	FEMA 2537	20	GELATIN PUD(R)	*	12-23 MO.	3.405840	8.292480	3.455520
					2-65+ YR.	5.034720	12.957000	5.108160
GUAR GUM NAS 0092	FEMA 2537	21	SOUPS(R)	4	0-5 MO.	.233460	1.750950	.235360
					6-11 MO.	27.198090	84.862710	27.419440
					12-23 MO.	40.622040	112.177530	40.952640
					2-65+ YR.	37.003410	98.636850	37.304560
GUAR GUM NAS 0092	FEMA 2537	22	SNACK FOODS(R)	*	0-5 MO.	**********	.111420	**********
					6-11 MO.	.445680	1.225620	1.296200
					12-23 MO.	1.225620	3.454020	3.564550
					2-65+ YR.	1.448460	4.122540	4.212650
GUAR GUM NAS 0092	FEMA 2537	23	BEV TYPE I(R)	*	0-5 MO.	4.799760	7.199640	5.999760
					6-11 MO.	45.397730	155.392230	56.747730
					12-23 MO.	108.394580	324.983750	135.494580
					2-65+ YR.	207.989600	555.372230	259.989600
GUAR GUM NAS 0092	FEMA 2537	27	GRAVIES(R)	9	0-5 MO.	.255670	.767010	.301830
					6-11 MO.	3.579380	9.971130	4.225620
					12-23 MO.	9.204120	26.078340	10.865880
					2-65+ YR.	21.220610	54.457710	25.051890
GUAR GUM NAS 0092	FEMA 2537	28	IMIT DAIRY(R)	5	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	2.850260	4.682570	6.856220
					12-23 MO.	1.628720	6.922060	3.917840
					2-65+ YR.	1.832310	3.053850	4.407570
GUAR GUM NAS 0092	FEMA 2537	83	FORMULAS(B)	*	0-5 MO.	1.678500	3.075000	1.678500
					6-11 MO.	.342000	1.629500	.342000
					12-23 MO.	.110000	.031000	.110000
GUAR GUM NAS 0092	FEMA 2537	99	ALL CATEGORIES	54	0-5 MO.	53.490210	115.442760	76.663280
					6-11 MO.	804.449710	2307.179370	1096.584760
					12-23 MO.	1215.664800	2549.591100	1602.272610
					2-65+ YR.	1931.520590	3911.259680	2434.787030

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
HYDROCHLORIC ACID NAS 0097	01	BAKED GOODS(R)	*	0-5 MO.	.068000	.090000	.125800
				6-11 MO.	.508000	1.036000	.939800
				12-23 MO.	1.090000	1.796000	2.016500
				2-65+ YR.	2.744000	4.076000	5.076400
HYDROCHLORIC ACID NAS 0097	06	CHEESE(R)	*	0-5 MO.	**********	.002000	**********
				6-11 MO.	.054000	.194000	.054000
				12-23 MO.	.156000	.444000	.156000
				2-65+ YR.	.188000	.472000	.188000
HYDROCHLORIC ACID NAS 0097	08	PROCSD FRUT(R)	*	0-5 MO.	.230300	.617400	.314900
				6-11 MO.	2.538200	6.321000	3.470600
				12-23 MO.	4.929400	9.785300	6.740200
				2-65+ YR.	5.796700	12.279400	7.926100
HYDROCHLORIC ACID NAS 0097	19	SWEET SAUCE(R)	7	0-5 MO.	.820230	1.093640	.821250
				6-11 MO.	2.460690	8.475710	2.463750
				12-23 MO.	7.108660	20.779160	7.117500
				2-65+ YR.	18.591880	48.940390	18.615000
HYDROCHLORIC ACID NAS 0097	20	GELATIN PUD(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
HYDROCHLORIC ACID NAS 0097	23	BEV TYPE I(R)	*	0-5 MO.	.060000	.090000	.088800
				6-11 MO.	.567500	1.942500	.839900
				12-23 MO.	1.355000	4.062500	2.005400
				2-65+ YR.	2.600000	6.942500	3.848000
HYDROCHLORIC ACID NAS 0097	26	RECONST VEG(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
HYDROCHLORIC ACID NAS 0097	83	FORMULAS(B)	*	0-5 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
HYDROCHLORIC ACID NAS 0097	83	FORMULAS(B)	*	6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
HYDROCHLORIC ACID NAS 0097	99	ALL CATEGORIES	12	0-5 MO.	1.178530	1.893040	1.350750
				6-11 MO.	6.128390	17.969210	7.768050
				12-23 MO.	14.639060	36.866960	18.035600
				2-65+ YR.	29.920580	72.710290	35.653500
HYDROGEN PEROXIDE NAS 0098	01	BAKED GOODS(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
HYDROGEN PEROXIDE NAS 0098	03	OTHER GRAIN(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
HYDROGEN PEROXIDE NAS 0098	04	FATS OILS(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
HYDROGEN PEROXIDE NAS 0098	10	MEAT PRODS(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
HYDROGEN PEROXIDE NAS 0098	20	GELATIN PUD(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
HYDROGEN PEROXIDE NAS 0098	26	RECONST VEG(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
HYDROGEN PEROXIDE NAS 0098	26	RECONST VEG(R)	*	2-65+ YR.	**********	**********	**********
HYDROGEN PEROXIDE NAS 0098	34	INS COF TEA(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
HYDROGEN PEROXIDE NAS 0098	99	ALL CATEGORIES	6	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
INOSITOL NAS 0099	83	FORMULAS(B)	*	0-5 MO.	11.615220	21.279000	12.488040
				6-11 MO.	2.366640	11.276140	2.544480
				12-23 MO.	.761200	.214520	.818400
INOSITOL NAS 0099	99	ALL CATEGORIES	*	0-5 MO.	11.615220	21.279000	12.488040
				6-11 MO.	2.366640	11.276140	2.544480
				12-23 MO.	.761200	.214520	.818400
IRON, REDUCED NAS 0100	01	BAKED GOODS(R)	14	0-5 MO.	.085000	.112500	.140760
				6-11 MO.	.635000	1.295000	1.051560
				12-23 MO.	1.362500	2.245000	2.256300
				2-65+ YR.	3.430000	5.095000	5.680080
IRON, REDUCED NAS 0100	02	BREAK CERLS(R)	8	0-5 MO.	.102840	.291380	.241200
				6-11 MO.	3.822220	10.249720	8.964600
				12-23 MO.	4.473540	8.724260	10.492200
				2-65+ YR.	3.428000	8.878520	8.040000
IRON, REDUCED NAS 0100	03	OTHER GRAIN(R)	8	0-5 MO.	.014850	.050490	.019500
				6-11 MO.	.288090	.849420	.378300
				12-23 MO.	.487080	1.125630	.639600
				2-65+ YR.	.825660	1.823580	1.084200
IRON, REDUCED NAS 0100	82	CEREALS(B)	*	0-5 MO.	13.500000	23.300000	13.500000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
IRON, REDUCED NAS 0100	82	CEREALS(B)	*	6-11 MO.	9.200000	24.100000	9.200000
				12-23 MO.	2.000000	9.000000	2.000000
IRON, REDUCED NAS 0100	83	FORMULAS(B)	*	0-5 MO.	43.641000	79.950000	43.641000
				6-11 MO.	8.892000	42.367000	8.892000
				12-23 MO.	2.860000	.806000	2.860000
IRON, REDUCED NAS 0100	99	ALL CATEGORIES	25	0-5 MO.	57.343690	103.704370	57.542460
				6-11 MO.	22.837310	78.861140	28.486460
				12-23 MO.	11.183120	21.900890	18.248100
				2-65+ YR.	7.683660	15.797100	14.804280
DL-ISOLEUCINE NAS 0101 FEMA 3330	01	BAKED GOODS(R)	*	0-5 MO.	.224400	.297000	.448800
				6-11 MO.	1.676400	3.418800	3.352800
				12-23 MO.	3.597000	5.926800	7.194000
				2-65+ YR.	9.055200	13.450800	18.110400
DL-ISOLEUCINE NAS 0101 FEMA 3330	07	FROZN DAIRY(R)	*	0-5 MO.	.033000	.135300	.066000
				6-11 MO.	.313500	.871200	.627000
				12-23 MO.	.475200	1.115400	.950400
				2-65+ YR.	.844800	2.036100	1.689600
DL-ISOLEUCINE NAS 0101 FEMA 3330	10	MEAT PRODS(R)	*	0-5 MO.	.066000	.174000	.137500
				6-11 MO.	1.242000	3.348000	2.587500
				12-23 MO.	1.812000	3.114000	3.775000
				2-65+ YR.	4.704000	7.806000	9.800000
DL-ISOLEUCINE NAS 0101 FEMA 3330	15	CONDM RELSH(R)	*	0-5 MO.	**********	.002000	**********
				6-11 MO.	.016000	.044000	.040000
				12-23 MO.	.056000	.152000	.140000
				2-65+ YR.	.176000	.424000	.440000
DL-ISOLEUCINE NAS 0101 FEMA 3330	16	SOFT CANDY(R)	*	0-5 MO.	.008200	.082000	.016400
				6-11 MO.	.090200	.278800	.180400
				12-23 MO.	.143500	.381300	.287000
				2-65+ YR.	.237800	.721600	.475600

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DL-ISOLEUCINE								
NAS 0101	FEMA 3330	20	GELATIN PUD(R)	*	0-5 MO.	.058000	.078300	.116000
					6-11 MO.	.371200	1.125200	.742400
					12-23 MO.	.400200	.974400	.800400
					2-65+ YR.	.591600	1.522500	1.183200
DL-ISOLEUCINE								
NAS 0101	FEMA 3330	23	BEV TYPE I(R)	*	0-5 MO.	.064800	.097200	.129600
					6-11 MO.	.612900	2.097900	1.225800
					12-23 MO.	1.463400	4.387500	2.926800
					2-65+ YR.	2.808000	7.497900	5.616000
DL-ISOLEUCINE								
NAS 0101	FEMA 3330	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.000800	**********
					12-23 MO.	**********	.001600	**********
					2-65+ YR.	.260000	.755200	.520000
DL-ISOLEUCINE								
NAS 0101	FEMA 3330	99	ALL CATEGORIES	*	0-5 MO.	.454400	.865800	.914300
					6-11 MO.	4.322200	11.184700	8.755900
					12-23 MO.	7.947300	16.053000	16.073600
					2-65+ YR.	18.677400	34.214100	37.834800
LACTIC ACID								
NAS 0103	FEMA 2611	01	BAKED GOODS(R)	27	0-5 MO.	6.940420	9.185850	8.999120
					6-11 MO.	51.849020	105.739340	67.228720
					12-23 MO.	111.250850	183.308740	144.250600
					2-65+ YR.	280.066360	416.016940	363.140960
LACTIC ACID								
NAS 0103	FEMA 2611	04	FATS OILS(R)	7	0-5 MO.	.668950	.668950	1.137750
					6-11 MO.	3.746120	10.034250	6.371400
					12-23 MO.	8.428770	16.054800	14.335650
					2-65+ YR.	23.413250	42.277640	39.821250
LACTIC ACID								
NAS 0103	FEMA 2611	05	MILK PRODS(R)	*	0-5 MO.	4.997700	3.702000	7.621560
					6-11 MO.	57.751200	277.742550	88.071360
					12-23 MO.	50.439750	161.407200	76.921300
					2-65+ YR.	36.557250	111.615300	55.750300
LACTIC ACID								
NAS 0103	FEMA 2611	06	CHEESE(R)	9	0-5 MO.	**********	1.943120	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
LACTIC ACID NAS 0103 FEMA 2611	06	CHEESE(R)	9	6-11 MO.	52.464240	188.482640	99.002790
				12-23 MO.	151.563360	431.372640	286.008060
				2-65+ YR.	182.653280	458.576320	344.676380
LACTIC ACID NAS 0103 FEMA 2611	07	FROZN DAIRY(R)	14	0-5 MO.	.034700	.142270	.362400
				6-11 MO.	.329650	.916080	3.442800
				12-23 MO.	.499680	1.172860	5.218560
				2-65+ YR.	.888320	2.140990	9.277440
LACTIC ACID NAS 0103 FEMA 2611	10	MEAT PRODS(R)	4	0-5 MO.	4.119390	10.860210	4.125990
				6-11 MO.	77.519430	208.965420	77.643630
				12-23 MO.	113.095980	194.360310	113.277180
				2-65+ YR.	293.600160	487.211490	294.070560
LACTIC ACID NAS 0103 FEMA 2611	14	PROCSD VEGS(R)	*	0-5 MO.	.033460	.100380	.036120
				6-11 MO.	.573600	1.338400	.619200
				12-23 MO.	.932100	1.560670	1.006200
				2-65+ YR.	2.031500	3.422480	2.193000
LACTIC ACID NAS 0103 FEMA 2611	15	CONDM RELSH(R)	9	0-5 MO.	**********	.712660	**********
				6-11 MO.	5.701280	15.678520	10.490960
				12-23 MO.	19.954480	54.162160	36.718360
				2-65+ YR.	62.714080	151.083920	115.400560
LACTIC ACID NAS 0103 FEMA 2611	16	SOFT CANDY(R)	17	0-5 MO.	.016420	.164200	.024720
				6-11 MO.	.180620	.558280	.271920
				12-23 MO.	.287350	.763530	.432600
				2-65+ YR.	.476180	1.444960	.716880
LACTIC ACID NAS 0103 FEMA 2611	17	CONF FROST(R)	*	0-5 MO.	**********	.033000	**********
				6-11 MO.	.033000	.066000	.040000
				12-23 MO.	.066000	.231000	.080000
				2-65+ YR.	.099000	.264000	.120000
LACTIC ACID NAS 0103 FEMA 2611	19	SWEET SAUCE(R)	*	0-5 MO.	.150000	.200000	.150000
				6-11 MO.	.450000	1.550000	.450000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
LACTIC ACID NAS 0103	FEMA 2611	19	SWEET SAUCE(R)	*	12-23 MO.	1.300000	3.800000	1.300000
					2-65+ YR.	3.400000	8.950000	3.400000
LACTIC ACID NAS 0103	FEMA 2611	20	GELATIN PUD(R)	10	0-5 MO.	1.459400	1.970190	2.007800
					6-11 MO.	9.340160	28.312360	12.849920
					12-23 MO.	10.069860	24.517920	13.853820
					2-65+ YR.	14.885880	38.309250	20.479560
LACTIC ACID NAS 0103	FEMA 2611	21	SOUPS(R)	4	0-5 MO.	.023320	.174900	.025520
					6-11 MO.	2.716780	8.476820	2.973080
					12-23 MO.	4.057680	11.205260	4.440480
					2-65+ YR.	3.696220	9.852700	4.044920
LACTIC ACID NAS 0103	FEMA 2611	22	SNACK FOODS(R)	*	0-5 MO.	**********	.027850	**********
					6-11 MO.	.111400	.306350	.147440
					12-23 MO.	.306350	.863350	.405460
					2-65+ YR.	.362050	1.030450	.479180
LACTIC ACID NAS 0103	FEMA 2611	23	BEV TYPE I(R)	21	0-5 MO.	.043200	.064800	.158880
					6-11 MO.	.408600	1.398600	1.502740
					12-23 MO.	.975600	2.925000	3.588040
					2-65+ YR.	1.872000	4.998600	6.884800
LACTIC ACID NAS 0103	FEMA 2611	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.001250	**********
					12-23 MO.	**********	.002500	**********
					2-65+ YR.	.406250	1.180000	1.137500
LACTIC ACID NAS 0103	FEMA 2611	27	GRAVIES(R)	4	0-5 MO.	.170130	.510390	.170140
					6-11 MO.	2.381820	6.635070	2.381960
					12-23 MO.	6.124680	17.353260	6.125040
					2-65+ YR.	14.120790	36.237690	14.121620
LACTIC ACID NAS 0103	FEMA 2611	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	1.138620	1.870590	1.360940
					12-23 MO.	.650640	2.765220	.777680

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
LACTIC ACID								
NAS 0103	FEMA 2611	28	IMIT DAIRY(R)	*	2-65+ YR.	.731970	1.219950	.874890
LACTIC ACID								
NAS 0103	FEMA 2611	30	HARD CANDY(R)	8	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.356080	1.068240	1.605620
					12-23 MO.	1.068240	3.204720	4.816860
					2-65+ YR.	2.136480	6.053360	9.633720
LACTIC ACID								
NAS 0103	FEMA 2611	31	CHEWING GUM(R)	4	0-5 MO.	**********	**********	**********
					6-11 MO.	.016780	.016780	.024510
					12-23 MO.	.016780	.050340	.024510
					2-65+ YR.	.033560	.067120	.049020
LACTIC ACID								
NAS 0103	FEMA 2611	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
					6-11 MO.	**********	.000300	**********
					12-23 MO.	**********	.000600	**********
					2-65+ YR.	.000300	.001500	.001400
LACTIC ACID								
NAS 0103	FEMA 2611	99	ALL CATEGORIES	82	0-5 MO.	18.657090	30.460770	24.820000
					6-11 MO.	267.068400	859.157840	376.478990
					12-23 MO.	481.088150	1111.082080	713.580400
					2-65+ YR.	924.144880	1781.954660	1286.273940
LECITHIN								
NAS 0104	FEMA 3519	01	BAKED GOODS(R)	25	0-5 MO.	4.261560	5.640300	16.959200
					6-11 MO.	31.836360	64.926120	126.695200
					12-23 MO.	68.310300	112.555320	271.846000
					2-65+ YR.	171.966480	255.442920	684.353600
LECITHIN								
NAS 0104	FEMA 3519	02	BREAK CERLS(R)	*	0-5 MO.	.960000	2.720000	1.050000
					6-11 MO.	35.680000	95.680000	39.025000
					12-23 MO.	41.760000	81.440000	45.675000
					2-65+ YR.	32.000000	82.880000	35.000000
LECITHIN								
NAS 0104	FEMA 3519	03	OTHER GRAIN(R)	*	0-5 MO.	1.628200	5.535880	1.684850
					6-11 MO.	31.587080	93.133040	32.686090
					12-23 MO.	53.404960	123.417560	55.263080
					2-65+ YR.	90.527920	199.942960	93.677660

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
LECITHIN								
NAS 0104	FEMA 3519	04	FATS OILS(R)	17	0-5 MO.	.966700	.966700	1.930500
					6-11 MO.	5.413520	14.500500	10.810800
					12-23 MO.	12.180420	23.200800	24.324300
					2-65+ YR.	33.834500	61.095440	67.567500
LECITHIN								
NAS 0104	FEMA 3519	05	MILK PRODS(R)	*	0-5 MO.	71.626140	53.056400	71.795700
					6-11 MO.	827.679840	3980.556410	829.639200
					12-23 MO.	722.893450	2313.259040	724.604750
					2-65+ YR.	523.931950	1599.650460	525.172250
LECITHIN								
NAS 0104	FEMA 3519	06	CHEESE(R)	*	0-5 MO.	**********	.375200	**********
					6-11 MO.	10.130400	36.394400	10.131750
					12-23 MO.	29.265600	83.294400	29.269500
					2-65+ YR.	35.268800	88.547200	35.273500
LECITHIN								
NAS 0104	FEMA 3519	07	FROZN DAIRY(R)	*	0-5 MO.	5.264600	21.584860	5.680700
					6-11 MO.	50.013700	138.985440	53.966650
					12-23 MO.	75.810240	177.943480	81.802080
					2-65+ YR.	134.773760	324.825820	145.425920
LECITHIN								
NAS 0104	FEMA 3519	08	PROCSD FRUT(R)	*	0-5 MO.	.009400	.025200	.037600
					6-11 MO.	.103600	.258000	.414400
					12-23 MO.	.201200	.399400	.804800
					2-65+ YR.	.236600	.501200	.946400
LECITHIN								
NAS 0104	FEMA 3519	10	MEAT PRODS(R)	6	0-5 MO.	.486310	1.282090	1.264890
					6-11 MO.	9.151470	24.669180	23.802930
					12-23 MO.	13.351420	22.944990	34.726980
					2-65+ YR.	34.660640	57.517210	90.152160
LECITHIN								
NAS 0104	FEMA 3519	11	POULTRY(R)	*	0-5 MO.	.176600	.812360	.176600
					6-11 MO.	1.377480	4.662240	1.377480
					12-23 MO.	2.331120	6.498880	2.331120
					2-65+ YR.	4.556280	11.584960	4.556280
LECITHIN								
NAS 0104	FEMA 3519	13	FISH PRODS(R)	*	0-5 MO.	.034350	.103050	.035350

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
LECITHIN NAS 0104	FEMA 3519	13	FISH PRODS(R)	*	6-11 MO.	.446550	1.683150	.459550
					12-23 MO.	1.854900	4.637250	1.908900
					2-65+ YR.	4.259400	10.614150	4.383400
LECITHIN NAS 0104	FEMA 3519	14	PROCSD VEGS(R)	*	0-5 MO.	.168000	.504000	.168000
					6-11 MO.	2.880000	6.720000	2.880000
					12-23 MO.	4.680000	7.836000	4.680000
					2-65+ YR.	10.200000	17.184000	10.200000
LECITHIN NAS 0104	FEMA 3519	16	SOFT CANDY(R)	26	0-5 MO.	.360220	3.602200	.634120
					6-11 MO.	3.962420	12.247480	6.975320
					12-23 MO.	6.303850	16.750230	11.097100
					2-65+ YR.	10.446380	31.699360	18.389480
LECITHIN NAS 0104	FEMA 3519	17	CONF FROST(R)	9	0-5 MO.	**********	.337200	**********
					6-11 MO.	.337200	.674400	.404130
					12-23 MO.	.674400	2.360400	.808260
					2-65+ YR.	1.011600	2.697600	1.212390
LECITHIN NAS 0104	FEMA 3519	19	SWEET SAUCE(R)	4	0-5 MO.	.741090	.988120	1.982700
					6-11 MO.	2.223270	7.657930	5.948100
					12-23 MO.	6.422780	18.774280	17.183400
					2-65+ YR.	16.798040	44.218370	44.941200
LECITHIN NAS 0104	FEMA 3519	20	GELATIN PUD(R)	*	0-5 MO.	.466600	.629910	1.145200
					6-11 MO.	2.986240	9.052040	7.329280
					12-23 MO.	3.219540	7.838880	7.901880
					2-65+ YR.	4.759320	12.248250	11.681040
LECITHIN NAS 0104	FEMA 3519	21	SOUPS(R)	*	0-5 MO.	.044860	.336450	.054400
					6-11 MO.	5.226190	16.306610	6.337600
					12-23 MO.	7.805640	21.555230	9.465600
					2-65+ YR.	7.110310	18.953350	8.622400
LECITHIN NAS 0104	FEMA 3519	22	SNACK FOODS(R)	*	0-5 MO.	**********	.021420	**********
					6-11 MO.	.085680	.235620	.085680

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
LECITHIN NAS 0104	FEMA 3519	22	SNACK FOODS(R)	*	12-23 MO.	.235620	.664020	.235620
					2-65+ YR.	.278460	.792540	.278460
LECITHIN NAS 0104	FEMA 3519	23	BEV TYPE I(R)	*	0-5 MO.	19.961280	29.941920	21.912480
					6-11 MO.	188.800440	646.246440	207.255540
					12-23 MO.	450.792240	1351.545000	494.856840
					2-65+ YR.	864.988800	2309.686440	949.540800
LECITHIN NAS 0104	FEMA 3519	25	NUT PRODS(R)	*	0-5 MO.	**********	1.000000	**********
					6-11 MO.	18.500000	67.000000	18.500000
					12-23 MO.	13.500000	45.000000	13.500000
					2-65+ YR.	26.000000	77.500000	26.000000
LECITHIN NAS 0104	FEMA 3519	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.000000	.000000	.000000
					12-23 MO.	.000000	.000000	.000000
					2-65+ YR.	1.030240	3.090720	2.021160
LECITHIN NAS 0104	FEMA 3519	27	GRAVIES(R)	8	0-5 MO.	.177590	.532770	.189510
					6-11 MO.	2.486260	6.926010	2.653140
					12-23 MO.	6.393240	18.114180	6.822360
					2-65+ YR.	14.739970	37.826670	15.729330
LECITHIN NAS 0104	FEMA 3519	28	IMIT DAIRY(R)	4	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	16.412340	26.963130	26.491500
					12-23 MO.	9.378480	39.858540	15.138000
					2-65+ YR.	10.550790	17.584650	17.030250
LECITHIN NAS 0104	FEMA 3519	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.057580	.172740	.096160
					12-23 MO.	.172740	.518220	.288480
					2-65+ YR.	.345480	.978860	.576960
LECITHIN NAS 0104	FEMA 3519	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
					6-11 MO.	**********	**********	**********
					12-23 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
LECITHIN NAS 0104	FEMA 3519	31	CHEWING GUM(R)	*	2-65+ YR.	**********	**********	**********
LECITHIN NAS 0104	FEMA 3519	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
					6-11 MO.	**********	.000560	**********
					12-23 MO.	**********	.001120	**********
					2-65+ YR.	.000560	.002800	.000560
LECITHIN NAS 0104	FEMA 3519	83	FORMULAS(B)	6	0-5 MO.	288.030600	527.670000	653.070780
					6-11 MO.	58.687200	279.622200	133.065360
					12-23 MO.	18.876000	5.319600	42.798800
LECITHIN NAS 0104	FEMA 3519	99	ALL CATEGORIES	97	0-5 MO.	395.364100	657.666030	779.772580
					6-11 MO.	1306.064820	5535.273640	1547.030860
					12-23 MO.	1549.818140	4485.726820	1897.332850
					2-65+ YR.	2034.276280	5267.065930	2792.732700
DL-LEUCINE NAS 0105	FEMA 3329	01	BAKED GOODS(R)	*	0-5 MO.	.111860	.148050	.223720
					6-11 MO.	.835660	1.704220	1.671320
					12-23 MO.	1.793050	2.954420	3.586100
					2-65+ YR.	4.513880	6.705020	9.027760
DL-LEUCINE NAS 0105	FEMA 3329	06	CHEESE(R)	*	0-5 MO.	**********	.000020	**********
					6-11 MO.	.000540	.001940	.000540
					12-23 MO.	.001560	.004440	.001560
					2-65+ YR.	.001880	.004720	.001880
DL-LEUCINE NAS 0105	FEMA 3329	07	FROZN DAIRY(R)	*	0-5 MO.	.020500	.084050	.040900
					6-11 MO.	.194750	.541200	.388550
					12-23 MO.	.295200	.692900	.588960
					2-65+ YR.	.524800	1.264850	1.047040
DL-LEUCINE NAS 0105	FEMA 3329	10	MEAT PRODS(R)	*	0-5 MO.	.044000	.116000	.091740
					6-11 MO.	.828000	2.232000	1.726380
					12-23 MO.	1.208000	2.076000	2.518680
					2-65+ YR.	3.136000	5.204000	6.538560
DL-LEUCINE NAS 0105	FEMA 3329	16	SOFT CANDY(R)	*	0-5 MO.	.006880	.068800	.013740

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DL-LEUCINE NAS 0105	FEMA 3329	16	SOFT CANDY(R)	*	6-11 MO.	.075680	.233920	.151140
					12-23 MO.	.120400	.319920	.240450
					2-65+ YR.	.199520	.605440	.398460
DL-LEUCINE NAS 0105	FEMA 3329	20	GELATIN PUD(R)	*	0-5 MO.	.027000	.036450	.054200
					6-11 MO.	.172800	.523800	.346880
					12-23 MO.	.186300	.453600	.373980
					2-65+ YR.	.275400	.708750	.552840
DL-LEUCINE NAS 0105	FEMA 3329	21	SOUPS(R)	*	0-5 MO.	.004000	.030000	.010000
					6-11 MO.	.466000	1.454000	1.165000
					12-23 MO.	.696000	1.922000	1.740000
					2-65+ YR.	.634000	1.690000	1.585000
DL-LEUCINE NAS 0105	FEMA 3329	23	BEV TYPE I(R)	*	0-5 MO.	.024240	.036360	.048240
					6-11 MO.	.229270	.784770	.456270
					12-23 MO.	.547420	1.641250	1.089420
					2-65+ YR.	1.050400	2.804770	2.090400
DL-LEUCINE NAS 0105	FEMA 3329	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.000800	**********
					12-23 MO.	**********	.001600	**********
					2-65+ YR.	.260000	.755200	.520000
DL-LEUCINE NAS 0105	FEMA 3329	99	ALL CATEGORIES	4	0-5 MO.	.238480	.519730	.482540
					6-11 MO.	2.802700	7.476650	5.906080
					12-23 MO.	4.847930	10.066130	10.139150
					2-65+ YR.	10.595880	19.742750	21.761940
L-LYSINE NAS 0109		01	BAKED GOODS(R)	*	0-5 MO.	6.803740	9.004950	7.822720
					6-11 MO.	50.827940	103.656980	58.440320
					12-23 MO.	109.059950	179.698780	125.393600
					2-65+ YR.	274.550920	407.824180	315.669760
L-LYSINE NAS 0109		02	BREAK CERLS(R)	*	0-5 MO.	1.020000	2.890000	1.560000
					6-11 MO.	37.910000	101.660000	57.980000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
L-LYSINE NAS 0109	02	BREAK CERLS(R)	*	12-23 MO.	44.370000	86.530000	67.860000
				2-65+ YR.	34.000000	88.060000	52.000000
L-LYSINE NAS 0109	03	OTHER GRAIN(R)	*	0-5 MO.	1.500000	5.100000	2.000000
				6-11 MO.	29.100000	85.800000	38.800000
				12-23 MO.	49.200000	113.700000	65.600000
				2-65+ YR.	83.400000	184.200000	111.200000
L-LYSINE NAS 0109	99	ALL CATEGORIES	4	0-5 MO.	9.323740	16.994950	11.382720
				6-11 MO.	117.837940	291.116980	155.220320
				12-23 MO.	202.629950	379.928780	258.853600
				2-65+ YR.	391.950920	680.084180	478.869760
MAGNESIUM CARBONATE NAS 0110	01	BAKED GOODS(R)	*	0-5 MO.	7.953620	10.526850	7.953960
				6-11 MO.	59.418220	121.175740	59.420760
				12-23 MO.	127.491850	210.069140	127.497300
				2-65+ YR.	320.951960	476.749340	320.965680
MAGNESIUM CARBONATE NAS 0110	03	OTHER GRAIN(R)	*	0-5 MO.	.000900	.003060	.001800
				6-11 MO.	.017460	.051480	.034920
				12-23 MO.	.029520	.068220	.059040
				2-65+ YR.	.050040	.110520	.100080
MAGNESIUM CARBONATE NAS 0110	07	FROZN DAIRY(R)	*	0-5 MO.	.110000	.451000	.110000
				6-11 MO.	1.045000	2.904000	1.045000
				12-23 MO.	1.584000	3.718000	1.584000
				2-65+ YR.	2.816000	6.787000	2.816000
MAGNESIUM CARBONATE NAS 0110	10	MEAT PRODS(R)	*	0-5 MO.	.010780	.028420	.021560
				6-11 MO.	.202860	.546840	.405720
				12-23 MO.	.295960	.508620	.591920
				2-65+ YR.	.768320	1.274980	1.536640
MAGNESIUM CARBONATE NAS 0110	11	POULTRY(R)	*	0-5 MO.	.005000	.023000	.010000
				6-11 MO.	.039000	.132000	.078000
				12-23 MO.	.066000	.184000	.132000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MAGNESIUM CARBONATE NAS 0110	11	POULTRY(R)	*	2-65+ YR.	.129000	.328000	.258000
MAGNESIUM CARBONATE NAS 0110	13	FISH PRODS(R)	*	0-5 MO.	.002000	.006000	.002000
				6-11 MO.	.026000	.098000	.026000
				12-23 MO.	.108000	.270000	.108000
				2-65+ YR.	.248000	.618000	.248000
MAGNESIUM CARBONATE NAS 0110	14	PROCSD VEGS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
MAGNESIUM CARBONATE NAS 0110	21	SOUPS(R)	*	0-5 MO.	.002000	.015000	.004000
				6-11 MO.	.233000	.727000	.466000
				12-23 MO.	.348000	.961000	.696000
				2-65+ YR.	.317000	.845000	.634000
MAGNESIUM CARBONATE NAS 0110	22	SNACK FOODS(R)	*	0-5 MO.	**********	.001000	**********
				6-11 MO.	.004000	.011000	.008000
				12-23 MO.	.011000	.031000	.022000
				2-65+ YR.	.013000	.037000	.026000
MAGNESIUM CARBONATE NAS 0110	23	BEV TYPE I(R)	*	0-5 MO.	.153840	.230760	.153840
				6-11 MO.	1.455070	4.980570	1.455070
				12-23 MO.	3.474220	10.416250	3.474220
				2-65+ YR.	6.666400	17.800570	6.666400
MAGNESIUM CARBONATE NAS 0110	27	GRAVIES(R)	*	0-5 MO.	.020000	.060000	.025000
				6-11 MO.	.280000	.780000	.350000
				12-23 MO.	.720000	2.040000	.900000
				2-65+ YR.	1.660000	4.260000	2.075000
MAGNESIUM CARBONATE NAS 0110	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000600	.001800	.000600
				12-23 MO.	.001800	.005400	.001800
				2-65+ YR.	.003600	.010200	.003600

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MAGNESIUM CARBONATE NAS 0110	43	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.090963	**********
				12-23 MO.	**********	.181926	**********
				2-65+ YR.	.090963	.454815	.096977
MAGNESIUM CARBONATE NAS 0110	99	ALL CATEGORIES	13	0-5 MO.	8.258140	11.345090	8.282160
				6-11 MO.	62.721210	131.499393	63.290070
				12-23 MO.	134.130350	228.453556	135.066280
				2-65+ YR.	333.714283	509.275425	335.426377
MAGNESIUM HYDROXIDE NAS 0111	05	MILK PRODS(R)	*	0-5 MO.	3.888000	2.880000	5.184000
				6-11 MO.	44.928000	216.072000	59.904000
				12-23 MO.	39.240000	125.568000	52.320000
				2-65+ YR.	28.440000	86.832000	37.920000
MAGNESIUM HYDROXIDE NAS 0111	99	ALL CATEGOPIES	*	0-5 MO.	3.888000	2.880000	5.184000
				6-11 MO.	44.928000	216.072000	59.904000
				12-23 MO.	39.240000	125.568000	52.320000
				2-65+ YR.	28.440000	86.832000	37.920000
MAGNESIUM OXIDE NAS 0112	06	CHEESE(R)	*	0-5 MO.	**********	.010000	**********
				6-11 MO.	.270000	.970000	.540000
				12-23 MO.	.780000	2.220000	1.560000
				2-65+ YR.	.940000	2.360000	1.880000
MAGNESIUM OXIDE NAS 0112	14	PROCSD VEGS(R)	*	0-5 MO.	.053200	.159600	**********
				6-11 MO.	.912000	2.128000	**********
				12-23 MO.	1.482000	2.481400	**********
				2-65+ YR.	3.230000	5.441600	**********
MAGNESIUM OXIDE NAS 0112	22	SNACK FOODS(R)	*	0-5 MO.	**********	.020000	**********
				6-11 MO.	.080000	.220000	.080000
				12-23 MO.	.220000	.620000	.220000
				2-65+ YR.	.260000	.740000	.260000
MAGNESIUM OXIDE NAS 0112	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MAGNESIUM OXIDE NAS 0112	28	IMIT DAIRY(R)	*	6-11 MO.	.126000	.207000	.126000
				12-23 MO.	.072000	.306000	.072000
				2-65+ YR.	.081000	.135000	.081000
MAGNESIUM OXIDE NAS 0112	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.083330	.249990	.083330
				12-23 MO.	.249990	.749970	.249990
				2-65+ YR.	.499980	1.416610	.499980
MAGNESIUM OXIDE NAS 0112	83	FORMULAS(B)	*	0-5 MO.	30.145860	55.227000	30.145860
				6-11 MO.	6.142320	29.265820	6.142320
				12-23 MO.	1.975600	.556760	1.975600
MAGNESIUM OXIDE NAS 0112	99	ALL CATEGORIES	7	0-5 MO.	30.199060	55.416600	30.145860
				6-11 MO.	7.613650	33.040810	6.971650
				12-23 MO.	4.779590	6.934130	4.077590
				2-65+ YR.	5.010980	10.093210	2.720980
MAGNESIUM PHOSPHATE DI NAS 0113	16	SOFT CANDY(R)	*	0-5 MO.	.060000	.600000	.060000
				6-11 MO.	.660000	2.040000	.660000
				12-23 MO.	1.050000	2.790000	1.050000
				2-65+ YR.	1.740000	5.280000	1.740000
MAGNESIUM PHOSPHATE DI NAS 0113	83	FORMULAS(B)	*	0-5 MO.	1106.903610	2027.839500	1106.903610
				6-11 MO.	225.535320	1074.590070	225.535320
				12-23 MO.	72.540600	20.443260	72.540600
MAGNESIUM PHOSPHATE DI NAS 0113	99	ALL CATEGORIES	*	0-5 MO.	1106.963610	2028.439500	1106.963610
				6-11 MO.	226.195320	1076.630070	226.195320
				12-23 MO.	73.590600	23.233260	73.590600
				2-65+ YR.	1.740000	5.280000	1.740000
MAGNESIUM SILICATE NAS 0115	01	BAKED GOODS(R)	*	0-5 MO.	.029920	.039600	.116620
				6-11 MO.	.223520	.455840	.871220
				12-23 MO.	.479600	.790240	1.869350
				2-65+ YR.	1.207360	1.793440	4.705960

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MAGNESIUM SILICATE NAS 0115	03	OTHER GRAIN(R)	*	0-5 MO.	.012500	.042500	.015000
				6-11 MO.	.242500	.715000	.291000
				12-23 MO.	.410000	.947500	.492000
				2-65+ YR.	.695000	1.535000	.834000
MAGNESIUM SILICATE NAS 0115	16	SOFT CANDY(R)	*	0-5 MO.	.001400	.014000	.001400
				6-11 MO.	.015400	.047600	.015400
				12-23 MO.	.024500	.065100	.024500
				2-65+ YR.	.040600	.123200	.040600
MAGNESIUM SILICATE NAS 0115	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
MAGNESIUM SILICATE NAS 0115	99	ALL CATEGORIES	5	0-5 MO.	.043820	.096100	.133020
				6-11 MO.	.481420	1.218440	1.177620
				12-23 MO.	.914100	1.802840	2.385850
				2-65+ YR.	1.942960	3.451640	5.580560
MAGNESIUM STEARATE NAS 0116	01	BAKED GOODS(R)	4	0-5 MO.	.007480	.009900	.014620
				6-11 MO.	.055880	.113960	.109220
				12-23 MO.	.119900	.197560	.234350
				2-65+ YR.	.301840	.448360	.589960
MAGNESIUM STEARATE NAS 0116	16	SOFT CANDY(R)	6	0-5 MO.	1.334420	13.344200	3.101400
				6-11 MO.	14.678620	45.370280	34.115400
				12-23 MO.	23.352350	62.050530	54.274500
				2-65+ YR.	38.698180	117.428960	89.940600
MAGNESIUM STEARATE NAS 0116	17	CONF FROST(R)	*	0-5 MO.	**********	.604040	**********
				6-11 MO.	.604040	1.208080	.611290
				12-23 MO.	1.208080	4.228280	1.222580
				2-65+ YR.	1.812120	4.832320	1.833870
MAGNESIUM STEARATE NAS 0116	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MAGNESIUM STEARATE NAS 0116	31	CHEWING GUM(R)	*	6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
MAGNESIUM STEARATE NAS 0116	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.100000	**********
				12-23 MO.	**********	.200000	**********
				2-65+ YR.	.100000	.500000	.100000
MAGNESIUM STEARATE NAS 0116	99	ALL CATEGORIES	14	0-5 MO.	1.341900	13.958140	3.116020
				6-11 MO.	15.338540	46.792320	34.835910
				12-23 MO.	24.680330	66.676370	55.731430
				2-65+ YR.	40.912140	123.209640	92.464430
MAGNESIUM SULFATE NAS 0117	15	CONDM RELSH(R)	*	0-5 MO.	**********	.004000	**********
				6-11 MO.	.032000	.088000	.040000
				12-23 MO.	.112000	.304000	.140000
				2-65+ YR.	.352000	.848000	.440000
MAGNESIUM SULFATE NAS 0117	23	BEV TYPE I(R)	*	0-5 MO.	.262080	.393120	.262080
				6-11 MO.	2.478840	8.484840	2.478840
				12-23 MO.	5.918640	17.745000	5.918640
				2-65+ YR.	11.356800	30.324840	11.356800
MAGNESIUM SULFATE NAS 0117	99	ALL CATEGORIES	*	0-5 MO.	.262080	.397120	.262080
				6-11 MO.	2.510840	8.572840	2.518840
				12-23 MO.	6.030640	18.049000	6.058640
				2-65+ YR.	11.708800	31.172840	11.796800
MALIC ACID NAS 0118 FEMA 2655	01	BAKED GOODS(R)	7	0-5 MO.	.338980	.448650	.405620
				6-11 MO.	2.532380	5.164460	3.030220
				12-23 MO.	5.433650	8.953060	6.501850
				2-65+ YR.	13.678840	20.318860	16.367960
MALIC ACID NAS 0118 FEMA 2655	02	BREAK CERLS(R)	4	0-5 MO.	.724920	2.053940	.861300
				6-11 MO.	26.942860	72.250360	32.011650

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MALIC ACID NAS 0118	FEMA 2655	02	BREAK CERLS(R)	4	12-23 MO.	31.534020	61.497380	37.466550
					2-65+ YR.	24.164000	62.584760	28.710000
MALIC ACID NAS 0118	FEMA 2655	04	FATS OILS(R)	*	0-5 MO.	.500000	.500000	2.500000
					6-11 MO.	2.800000	7.500000	14.000000
					12-23 MO.	6.300000	12.000000	31.500000
					2-65+ YR.	17.500000	31.600000	87.500000
MALIC ACID NAS 0118	FEMA 2655	05	MILK PRODS(R)	*	0-5 MO.	.588060	.435600	.588060
					6-11 MO.	6.795360	32.680890	6.795360
					12-23 MO.	5.935050	18.992160	5.935050
					2-65+ YR.	4.301550	13.133340	4.301550
MALIC ACID NAS 0118	FEMA 2655	07	FROZN DAIRY(R)	4	0-5 MO.	.117000	.479700	.239900
					6-11 MO.	1.111500	3.088800	2.279050
					12-23 MO.	1.684800	3.954600	3.454560
					2-65+ YR.	2.995200	7.218900	6.141440
MALIC ACID NAS 0118	FEMA 2655	08	PROCSD FRUT(R)	12	0-5 MO.	10.416140	27.924120	21.212980
					6-11 MO.	114.799160	285.889800	233.794120
					12-23 MO.	222.949720	442.575140	454.048040
					2-65+ YR.	262.176460	555.379720	533.935220
MALIC ACID NAS 0118	FEMA 2655	10	MEAT PRODS(R)	4	0-5 MO.	.561220	1.479580	.920260
					6-11 MO.	10.561140	28.469160	17.317620
					12-23 MO.	15.408040	26.479380	25.265320
					2-65+ YR.	39.999680	66.377020	65.589440
MALIC ACID NAS 0118	FEMA 2655	14	PROCSD VEGS(R)	*	0-5 MO.	.000700	.002100	.001820
					6-11 MO.	.012000	.028000	.031200
					12-23 MO.	.019500	.032650	.050700
					2-65+ YR.	.042500	.071600	.110500
MALIC ACID NAS 0118	FEMA 2655	16	SOFT CANDY(R)	7	0-5 MO.	5.008640	50.086400	5.008760
					6-11 MO.	55.095040	170.293760	55.096360
					12-23 MO.	87.651200	232.901760	87.653300

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MALIC ACID NAS 0118	FEMA 2655	16	SOFT CANDY(R)	7	2-65+ YR.	145.250560	440.760320	145.254040
MALIC ACID NAS 0118	FEMA 2655	17	CONF FROST(R)	*	0-5 MO.	**********	.170000	**********
					6-11 MO.	.170000	.340000	**********
					12-23 MO.	.340000	1.190000	**********
					2-65+ YR.	.510000	1.360000	**********
MALIC ACID NAS 0118	FEMA 2655	18	JAM JELLY(R)	8	0-5 MO.	**********	1.126590	**********
					6-11 MO.	25.160510	83.743190	39.737030
					12-23 MO.	11.265900	42.059360	17.792700
					2-65+ YR.	21.405210	66.468810	33.806130
MALIC ACID NAS 0118	FEMA 2655	20	GELATIN PUD(R)	5	0-5 MO.	.987200	1.332720	3.107600
					6-11 MO.	6.318080	19.151680	19.888640
					12-23 MO.	6.811680	16.584960	21.442440
					2-65+ YR.	10.069440	25.914000	31.697520
MALIC ACID NAS 0118	FEMA 2655	21	SOUPS(R)	*	0-5 MO.	.044780	.335850	.193640
					6-11 MO.	5.216870	16.277530	22.559060
					12-23 MO.	7.791720	21.516790	33.693360
					2-65+ YR.	7.097630	18.919550	30.691940
MALIC ACID NAS 0118	FEMA 2655	22	SNACK FOODS(R)	*	0-5 MO.	**********	.011900	**********
					6-11 MO.	.047600	.130900	.201320
					12-23 MO.	.130900	.368900	.553630
					2-65+ YR.	.154700	.440300	.654290
MALIC ACID NAS 0118	FEMA 2655	23	BEV TYPE I(R)	28	0-5 MO.	2.423760	3.635640	5.400240
					6-11 MO.	22.924730	78.469230	51.077270
					12-23 MO.	54.736580	164.108750	121.955420
					2-65+ YR.	105.029600	280.449230	234.010400
MALIC ACID NAS 0118	FEMA 2655	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.161940	**********
					12-23 MO.	**********	.323880	**********
					2-65+ YR.	52.630500	152.871360	62.084750

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MALIC ACID NAS 0118 FEMA 2655	27	GRAVIES(R)	*	0-5 MO.	.075760	.227280	.081110
				6-11 MO.	1.060640	2.954640	1.135540
				12-23 MO.	2.727360	7.727520	2.919960
				2-65+ YR.	6.288080	16.136880	6.732130
MALIC ACID NAS 0118 FEMA 2655	30	HARD CANDY(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.098960	.296880	.277040
				12-23 MO.	.296880	.890640	.831120
				2-65+ YR.	.593760	1.682320	1.662240
MALIC ACID NAS 0118 FEMA 2655	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.735000	.735000	.735000
				12-23 MO.	.735000	2.205000	.735000
				2-65+ YR.	1.470000	2.940000	1.470000
MALIC ACID NAS 0118 FEMA 2655	34	INS COF TEA(R)	*	0-5 MO.	.050000	.825000	.600000
				6-11 MO.	1.325000	3.275000	15.900000
				12-23 MO.	1.550000	5.600000	18.600000
				2-65+ YR.	30.275000	64.850000	363.300000
MALIC ACID NAS 0118 FEMA 2655	99	ALL CATEGORIES	74	0-5 MO.	21.837160	91.075070	41.121290
				6-11 MO.	283.706830	810.901220	515.866480
				12-23 MO.	463.302000	1069.961930	870.399000
				2-65+ YR.	745.632710	1829.476970	1654.019550
MANGANESE CHLORIDE NAS 0119	83	FORMULAS(B)	*	0-5 MO.	105.074100	192.495000	**********
				6-11 MO.	21.409200	102.006700	**********
				12-23 MO.	6.886000	1.940600	**********
MANGANESE CHLORIDE NAS 0119	99	ALL CATEGORIES	*	0-5 MO.	105.074100	192.495000	**********
				6-11 MO.	21.409200	102.006700	**********
				12-23 MO.	6.886000	1.940600	**********
MANGANESE SULFATE NAS 0124	01	BAKED GOODS(R)	*	0-5 MO.	.918000	1.215000	.918000
				6-11 MO.	6.858000	13.986000	6.858000
				12-23 MO.	14.715000	24.246000	14.715000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MANGANESE SULFATE NAS 0124	01	BAKED GOODS(R)	*	2-65+ YR.	37.044000	55.026000	37.044000
MANGANESE SULFATE NAS 0124	05	MILK PRODS(R)	6	0-5 MO.	.036180	.026800	.051300
				6-11 MO.	.418080	2.010670	.592800
				12-23 MO.	.365150	1.168480	.517750
				2-65+ YR.	.264650	.808020	.375250
MANGANESE SULFATE NAS 0124	10	MEAT PRODS(R)	*	0-5 MO.	.006600	.017400	.006600
				6-11 MO.	.124200	.334800	.124200
				12-23 MO.	.181200	.311400	.181200
				2-65+ YR.	.470400	.780600	.470400
MANGANESE SULFATE NAS 0124	11	POULTRY(R)	*	0-5 MO.	.003000	.013800	.003000
				6-11 MO.	.023400	.079200	.023400
				12-23 MO.	.039600	.110400	.039600
				2-65+ YR.	.077400	.196800	.077400
MANGANESE SULFATE NAS 0124	13	FISH PRODS(R)	*	0-5 MO.	.000600	.001800	.000600
				6-11 MO.	.007800	.029400	.007800
				12-23 MO.	.032400	.081000	.032400
				2-65+ YR.	.074400	.185400	.074400
MANGANESE SULFATE NAS 0124	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000000	**********
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
MANGANESE SULFATE NAS 0124	23	BEV TYPE I(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
MANGANESE SULFATE NAS 0124	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.077000	.126500	.077000
				12-23 MO.	.044000	.187000	.044000
				2-65+ YR.	.049500	.082500	.049500

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MANGANESE SULFATE NAS 0124	83	FORMULAS(B)	4	0-5 MO.	7.956090	14.575500	18.597780
				6-11 MO.	1.621080	7.723830	3.789360
				12-23 MO.	.521400	.146940	1.218800
MANGANESE SULFATE NAS 0124	99	ALL CATEGORIES	12	0-5 MO.	8.920470	15.850300	19.577280
				6-11 MO.	9.129560	24.290400	11.472560
				12-23 MO.	15.898750	26.251220	16.748750
				2-65+ YR.	37.980350	57.079320	38.090950
MANNITOL NAS 0126 FEMA 3520	02	BREAK CERLS(R)	*	0-5 MO.	.026400	.074800	.105600
				6-11 MO.	.981200	2.631200	3.924800
				12-23 MO.	1.148400	2.239600	4.593600
				2-65+ YR.	.880000	2.279200	3.520000
MANNITOL NAS 0126 FEMA 3520	05	MILK PRODS(R)	*	0-5 MO.	.003780	.002800	.004860
				6-11 MO.	.043680	.210070	.056160
				12-23 MO.	.038150	.122080	.049050
				2-65+ YR.	.027650	.084420	.035550
MANNITOL NAS 0126 FEMA 3520	16	SOFT CANDY(R)	*	0-5 MO.	65.088260	650.882600	65.088260
				6-11 MO.	715.970860	2213.000840	715.970860
				12-23 MO.	1139.044550	3026.604090	1139.044550
				2-65+ YR.	1887.559540	5727.766880	1887.559540
MANNITOL NAS 0126 FEMA 3520	17	CONF FROST(R)	*	0-5 MO.	**********	4.000000	**********
				6-11 MO.	4.000000	8.000000	8.000000
				12-23 MO.	8.000000	28.000000	16.000000
				2-65+ YR.	12.000000	32.000000	24.000000
MANNITOL NAS 0126 FEMA 3520	25	NUT PRODS(R)	*	0-5 MO.	**********	4.800000	**********
				6-11 MO.	88.800000	321.600000	88.800000
				12-23 MO.	64.800000	216.000000	64.800000
				2-65+ YR.	124.800000	372.000000	124.800000
MANNITOL NAS 0126 FEMA 3520	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	2.220000	6.660000	2.300000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO. NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MANNITOL NAS 0126 FEMA 3520	30 HARD CANDY(R)	*	12-23 MO.	6.660000	19.980000	6.900000
			2-65+ YR.	13.320000	37.740000	13.800000
MANNITOL NAS 0126 FEMA 3520	31 CHEWING GUM(R)	6	0-5 MO.	**********	**********	**********
			6-11 MO.	20.010990	20.010990	20.011130
			12-23 MO.	20.010990	60.032970	20.011130
			2-65+ YR.	40.021980	80.043960	40.022260
MANNITOL NAS 0126 FEMA 3520	83 FORMULAS(B)	*	0-5 MO.	.100710	.184500	1.040670
			6-11 MO.	.020520	.097770	.212040
			12-23 MO.	.006600	.001860	.068200
MANNITOL NAS 0126 FEMA 3520	99 ALL CATEGORIES	12	0-5 MO.	65.219150	659.944700	66.239390
			6-11 MO.	832.047250	2572.210870	839.274990
			12-23 MO.	1239.708690	3352.980600	1251.466530
			2-65+ YR.	2078.609170	6251.914460	2093.737350
METHYLCELLULOSE NAS 0127 FEMA 2696	01 BAKED GOODS(R)	4	0-5 MO.	5.042540	6.673950	12.160440
			6-11 MO.	37.670740	76.824580	90.845640
			12-23 MO.	80.828950	133.182380	194.924700
			2-65+ YR.	203.481320	302.255780	490.709520
METHYLCELLULOSE NAS 0127 FEMA 2696	03 OTHER GRAIN(R)	*	0-5 MO.	3.750000	12.750000	5.000000
			6-11 MO.	72.750000	214.500000	97.000000
			12-23 MO.	123.000000	284.250000	164.000000
			2-65+ YR.	208.500000	460.500000	278.000000
METHYLCELLULOSE NAS 0127 FEMA 2696	04 FATS OILS(R)	*	0-5 MO.	.343000	.343000	.601000
			6-11 MO.	1.920800	5.145000	3.365600
			12-23 MO.	4.321800	8.232000	7.572600
			2-65+ YR.	12.005000	21.677600	21.035000
METHYLCELLULOSE NAS 0127 FEMA 2696	07 FROZN DAIRY(R)	4	0-5 MO.	4.118900	16.887490	4.620600
			6-11 MO.	39.129550	108.738960	43.895700
			12-23 MO.	59.312160	139.218820	66.536640
			2-65+ YR.	105.443840	254.136130	118.287360

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
METHYLCELLULOSE NAS 0127 FEMA 2696	10	MEAT PRODS(R)	*	0-5 MO.	.498960	1.315440	.823020
				6-11 MO.	9.389520	25.310880	15.487740
				12-23 MO.	13.698720	23.541840	22.595640
				2-65+ YR.	35.562240	59.013360	58.658880
METHYLCELLULOSE NAS 0127 FEMA 2696	11	POULTRY(R)	*	0-5 MO.	.062500	.287500	.125000
				6-11 MO.	.487500	1.650000	.975000
				12-23 MO.	.825000	2.300000	1.650000
				2-65+ YR.	1.612500	4.100000	3.225000
METHYLCELLULOSE NAS 0127 FEMA 2696	14	PROCSD VEGS(R)	*	0-5 MO.	2.800000	8.400000	9.311400
				6-11 MO.	48.000000	112.000000	159.624000
				12-23 MO.	78.000000	130.600000	259.389000
				2-65+ YR.	170.000000	286.400000	565.335000
METHYLCELLULOSE NAS 0127 FEMA 2696	16	SOFT CANDY(R)	*	0-5 MO.	.002220	.022200	.005220
				6-11 MO.	.024420	.075480	.057420
				12-23 MO.	.038850	.103230	.091350
				2-65+ YR.	.064380	.195360	.151380
METHYLCELLULOSE NAS 0127 FEMA 2696	19	SWEET SAUCE(R)	*	0-5 MO.	.001350	.001800	.003300
				6-11 MO.	.004050	.013950	.009900
				12-23 MO.	.011700	.034200	.028600
				2-65+ YR.	.030600	.080550	.074800
METHYLCELLULOSE NAS 0127 FEMA 2696	23	BEV TYPE I(R)	*	0-5 MO.	.115200	.172800	.252000
				6-11 MO.	1.089600	3.729600	2.383500
				12-23 MO.	2.601600	7.800000	5.691000
				2-65+ YR.	4.992000	13.329600	10.920000
METHYLCELLULOSE NAS 0127 FEMA 2696	25	NUT PRODS(R)	*	0-5 MO.	**********	2.000000	**********
				6-11 MO.	37.000000	134.000000	37.000000
				12-23 MO.	27.000000	90.000000	27.000000
				2-65+ YR.	52.000000	155.000000	52.000000
METHYLCELLULOSE NAS 0127 FEMA 2696	27	GRAVIES(R)	*	0-5 MO.	.001000	.003000	.002500

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
METHYLCELLULOSE NAS 0127 FEMA 2696	27	GRAVIES(R)	*	6-11 MO.	.014000	.039000	.035000
				12-23 MO.	.036000	.102000	.090000
				2-65+ YR.	.083000	.213000	.207500
METHYLCELLULOSE NAS 0127 FEMA 2696	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	2.100000	3.450000	2.800000
				12-23 MO.	1.200000	5.100000	1.600000
				2-65+ YR.	1.350000	2.250000	1.800000
METHYLCELLULOSE NAS 0127 FEMA 2696	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	2.202800	2.202800	2.202800
				12-23 MO.	2.202800	6.608400	2.202800
				2-65+ YR.	4.405600	8.811200	4.405600
METHYLCELLULOSE NAS 0127 FEMA 2696	99	ALL CATEGORIES	18	0-5 MO.	16.735670	48.857180	32.904480
				6-11 MO.	251.782980	687.680250	455.682300
				12-23 MO.	393.077580	831.072870	753.372330
				2-65+ YR.	799.530480	1567.962580	1604.810040
METHYLPARABEN NAS 0128 FEMA 2710	01	BAKED GOODS(R)	*	0-5 MO.	3.376200	4.468500	3.376200
				6-11 MO.	25.222200	51.437400	25.222200
				12-23 MO.	54.118500	89.171400	54.118500
				2-65+ YR.	136.239600	202.373400	136.239600
METHYLPARABEN NAS 0128 FEMA 2710	03	OTHER GRAIN(R)	*	0-5 MO.	.001000	.003400	.001000
				6-11 MO.	.019400	.057200	.019400
				12-23 MO.	.032800	.075800	.032800
				2-65+ YR.	.055600	.122800	.055600
METHYLPARABEN NAS 0128 FEMA 2710	06	CHEESE(R)	*	0-5 MO.	**********	.000000	**********
				6-11 MO.	.000000	.000000	.000270
				12-23 MO.	.000000	.000000	.000780
				2-65+ YR.	.000000	.000000	.000940
METHYLPARABEN NAS 0128 FEMA 2710	07	FROZN DAIRY(R)	*	0-5 MO.	.004000	.016400	.005000
				6-11 MO.	.038000	.105600	.047500

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
METHYLPARABEN NAS 0128 FEMA 2710	07	FROZN DAIRY(R)	*	12-23 MO.	.057600	.135200	.072000
				2-65+ YR.	.102400	.246800	.128000
METHYLPARABEN NAS 0128 FEMA 2710	14	PROCSD VEGS(R)	*	0-5 MO.	1.400000	4.200000	1.400000
				6-11 MO.	24.000000	56.000000	24.000000
				12-23 MO.	39.000000	65.300000	39.000000
				2-65+ YR.	85.000000	143.200000	85.000000
METHYLPARABEN NAS 0128 FEMA 2710	16	SOFT CANDY(R)	*	0-5 MO.	.000800	.008000	.001000
				6-11 MO.	.008800	.027200	.011000
				12-23 MO.	.014000	.037200	.017500
				2-65+ YR.	.023200	.070400	.029000
METHYLPARABEN NAS 0128 FEMA 2710	19	SWEET SAUCE(R)	*	0-5 MO.	.000000	.000000	.000450
				6-11 MO.	.000000	.000000	.001350
				12-23 MO.	.000000	.000000	.003900
				2-65+ YR.	.000000	.000000	.010200
METHYLPARABEN NAS 0128 FEMA 2710	20	GELATIN PUD(R)	*	0-5 MO.	.008000	.010800	.010000
				6-11 MO.	.051200	.155200	.064000
				12-23 MO.	.055200	.134400	.069000
				2-65+ YR.	.081600	.210000	.102000
METHYLPARABEN NAS 0128 FEMA 2710	23	BEV TYPE I(R)	*	0-5 MO.	.005520	.008280	.012000
				6-11 MO.	.052210	.178710	.113500
				12-23 MO.	.124660	.373750	.271000
				2-65+ YR.	.239200	.638710	.520000
METHYLPARABEN NAS 0128 FEMA 2710	33	SUGAR SUBS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.005000	.010000	.005000
				12-23 MO.	**********	.010000	**********
				2-65+ YR.	.040000	.040000	.040000
METHYLPARABEN NAS 0128 FEMA 2710	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.007000	**********
				12-23 MO.	**********	.014000	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
METHYLPARABEN NAS 0128 FEMA 2710	48	SEAS FLAVRS(R)	*	2-65+ YR.	.007000	.035000	.007000
METHYLPARABEN NAS 0128 FEMA 2710	99	ALL CATEGORIES	11	0-5 MO.	4.795520	8.715380	4.805650
				6-11 MO.	49.396810	107.978310	49.484220
				12-23 MO.	93.402760	155.251750	93.585480
				2-65+ YR.	221.788600	346.937110	222.132340
MONOAMMONIUM GLUTAMATE NAS 0129 FEMA 3648	21	SOUPS(R)	*	0-5 MO.	33.233680	249.252600	34.854320
				6-11 MO.	3871.723720	12080.442680	4060.528280
				12-23 MO.	5782.660320	15968.783240	6064.651680
				2-65+ YR.	5267.538280	14041.229800	5524.409720
MONOAMMONIUM GLUTAMATE NAS 0129 FEMA 3648	99	ALL CATEGORIES	*	0-5 MO.	33.233680	249.252600	34.854320
				6-11 MO.	3871.723720	12080.442680	4060.528280
				12-23 MO.	5782.660320	15968.783240	6064.651680
				2-65+ YR.	5267.538280	14041.229800	5524.409720
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	01	BAKED GOODS(R)	24	0-5 MO.	20.888240	27.646200	43.497560
				6-11 MO.	156.047440	318.238480	324.952360
				12-23 MO.	334.826200	551.695280	697.240300
				2-65+ YR.	842.901920	1252.065680	1755.254480
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	02	BREAK CERLS(R)	*	0-5 MO.	1.498800	4.246600	2.997600
				6-11 MO.	55.705400	149.380400	111.410800
				12-23 MO.	65.197800	127.148200	130.395600
				2-65+ YR.	49.960000	129.396400	99.920000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	03	OTHER GRAIN(R)	*	0-5 MO.	1.250000	4.250000	1.250000
				6-11 MO.	24.250000	71.500000	24.250000
				12-23 MO.	41.000000	94.750000	41.000000
				2-65+ YR.	69.500000	153.500000	69.500000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	04	FATS OILS(R)	15	0-5 MO.	16.672500	16.672500	41.217300
				6-11 MO.	93.366000	250.087500	230.816880
				12-23 MO.	210.073500	400.140000	519.337980
				2-65+ YR.	583.537500	1053.702000	1442.605500

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	05	MILK PRODS(R)	4	0-5 MO.	8.085420	5.989200	8.774460
				6-11 MO.	93.431520	449.339730	101.393760
				12-23 MO.	81.602850	261.129120	88.557050
				2-65+ YR.	59.143350	180.574380	64.183550
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	06	CHEESE(R)	*	0-5 MO.	**********	.002500	**********
				6-11 MO.	.067500	.242500	.270000
				12-23 MO.	.195000	.555000	.780000
				2-65+ YR.	.235000	.590000	.940000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	07	FROZN DAIRY(R)	9	0-5 MO.	1.035100	4.243910	1.935000
				6-11 MO.	9.833450	27.326640	18.382500
				12-23 MO.	14.905440	34.986380	27.864000
				2-65+ YR.	26.498560	63.865670	49.536000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	08	PROCSD FRUT(R)	*	0-5 MO.	178.600000	478.800000	178.600000
				6-11 MO.	1968.400000	4902.000000	1968.400000
				12-23 MO.	3822.800000	7588.600000	3822.800000
				2-65+ YR.	4495.400000	9522.800000	4495.400000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	10	MEAT PRODS(R)	*	0-5 MO.	1.577070	4.157730	2.095170
				6-11 MO.	29.677590	80.000460	39.427290
				12-23 MO.	43.297740	74.409030	57.521940
				2-65+ YR.	112.402080	186.524370	149.328480
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	11	POULTRY(R)	*	0-5 MO.	.030250	.139150	.062700
				6-11 MO.	.235950	.798600	.489060
				12-23 MO.	.399300	1.113200	.827640
				2-65+ YR.	.780450	1.984400	1.617660
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	13	FISH PRODS(R)	*	0-5 MO.	.035000	.105000	.036000
				6-11 MO.	.455000	1.715000	.468000
				12-23 MO.	1.890000	4.725000	1.944000
				2-65+ YR.	4.340000	10.815000	4.464000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	14	PROCSD VEGS(R)	7	0-5 MO.	.420560	1.261680	.449960

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	14	PROCSD VEGS(R)	7	6-11 MO.	7.209600	16.822400	7.713600
				12-23 MO.	11.715600	19.616120	12.534600
				2-65+ YR.	25.534000	43.017280	27.319000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	15	CONDM RELSH(R)	*	0-5 MO.	**********	.020000	**********
				6-11 MO.	.160000	.440000	.160000
				12-23 MO.	.560000	1.520000	.560000
				2-65+ YR.	1.760000	4.240000	1.760000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	16	SOFT CANDY(R)	7	0-5 MO.	.499540	4.995400	.999540
				6-11 MO.	5.494940	16.984360	10.994940
				12-23 MO.	8.741950	23.228610	17.491950
				2-65+ YR.	14.486660	43.959520	28.986660
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	17	CONF FROST(R)	*	0-5 MO.	**********	.700000	**********
				6-11 MO.	.700000	1.400000	1.400000
				12-23 MO.	1.400000	4.900000	2.800000
				2-65+ YR.	2.100000	5.600000	4.200000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	18	JAM JELLY(R)	*	0-5 MO.	**********	3.000000	**********
				6-11 MO.	67.000000	223.000000	201.000000
				12-23 MO.	30.000000	112.000000	90.000000
				2-65+ YR.	57.000000	177.000000	171.000000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	19	SWEET SAUCE(R)	*	0-5 MO.	12.000000	16.000000	12.000000
				6-11 MO.	36.000000	124.000000	36.000000
				12-23 MO.	104.000000	304.000000	104.000000
				2-65+ YR.	272.000000	716.000000	272.000000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	20	GELATIN PUD(R)	5	0-5 MO.	33.391200	45.078120	45.821400
				6-11 MO.	213.703680	647.789280	293.256960
				12-23 MO.	230.399280	560.972160	316.167660
				2-65+ YR.	340.590240	876.519000	467.378280
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	21	SOUPS(R)	*	0-5 MO.	.093120	.698400	.093760
				6-11 MO.	10.848480	33.849120	10.923040

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	21	SOUPS(R)	*	12-23 MO.	16.202880	44.744160	16.314240
				2-65+ YR.	14.759520	39.343200	14.860960
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	22	SNACK FOODS(R)	*	0-5 MO.	**********	.200000	**********
				6-11 MO.	.800000	2.200000	2.000000
				12-23 MO.	2.200000	6.200000	5.500000
				2-65+ YR.	2.600000	7.400000	6.500000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	23	BEV TYPE I(R)	*	0-5 MO.	.036240	.054360	.379200
				6-11 MO.	.342770	1.173270	3.586600
				12-23 MO.	.818420	2.453750	8.563600
				2-65+ YR.	1.570400	4.193270	16.432000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.100000	**********
				12-23 MO.	**********	.200000	**********
				2-65+ YR.	32.500000	94.400000	32.500000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	25	NUT PRODS(R)	5	0-5 MO.	**********	2.198720	**********
				6-11 MO.	40.676320	147.314240	71.131390
				12-23 MO.	29.682720	98.942400	51.906690
				2-65+ YR.	57.166720	170.400800	99.968440
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.716820	2.150460	.762840
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	27	GRAVIES(R)	*	0-5 MO.	.016600	.049800	.071940
				6-11 MO.	.232400	.647400	1.007160
				12-23 MO.	.597600	1.693200	2.589840
				2-65+ YR.	1.377800	3.535800	5.971020
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	28	IMIT DAIRY(R)	9	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	8.919820	14.653990	11.844000
				12-23 MO.	5.097040	21.662420	6.768000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	28	IMIT DAIRY(R)	9	2-65+ YR.	5.734170	9.556950	7.614000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.033130	.099390	.034350
				12-23 MO.	.099390	.298170	.103050
				2-65+ YR.	.198780	.563210	.206100
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	31	CHEWING GUM(R)	8	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.015000	**********
				12-23 MO.	**********	.030000	**********
				2-65+ YR.	.015000	.075000	.020000
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	83	FORMULAS(B)	*	0-5 MO.	137.334870	251.596500	376.588260
				6-11 MO.	27.982440	133.325690	76.731120
				12-23 MO.	9.000200	2.536420	24.679600
MONO- AND DIGLYCERIDES NAS 0130 FEMA 3511	99	ALL CATEGORIES	74	0-5 MO.	413.464510	872.105770	716.869850
				6-11 MO.	2851.573430	7614.443450	3548.043810
				12-23 MO.	5066.702910	10344.248620	6048.247740
				2-65+ YR.	7074.808970	14753.772390	9290.228970
MONOGLYCERIDE CITRATE NAS 0131	02	BREAK CERLS(R)	*	0-5 MO.	.000600	.001700	.000600
				6-11 MO.	.022300	.059800	.022300
				12-23 MO.	.026100	.050900	.026100
				2-65+ YR.	.020000	.051800	.020000
MONOGLYCERIDE CITRATE NAS 0131	04	FATS OILS(R)	*	0-5 MO.	.010000	.010000	.017500
				6-11 MO.	.056000	.150000	.098000
				12-23 MO.	.126000	.240000	.220500
				2-65+ YR.	.350000	.632000	.612500
MONOGLYCERIDE CITRATE NAS 0131	22	SNACK FOODS(R)	*	0-5 MO.	**********	.010300	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MONOGLYCERIDE CITRATE NAS 0131	22	SNACK FOODS(R)	*	6-11 MO.	.041200	.113300	.041200
				12-23 MO.	.113300	.319300	.113300
				2-65+ YR.	.133900	.381100	.133900
MONOGLYCERIDE CITRATE NAS 0131	99	ALL CATEGORIES	*	0-5 MO.	.010600	.022000	.018100
				6-11 MO.	.119500	.323100	.161500
				12-23 MO.	.265400	.610200	.359900
				2-65+ YR.	.503900	1.064900	.766400
MONOPOTASSIUM GLUTAMATE NAS 0133 FEMA 3523	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.107465	**********
				12-23 MO.	**********	.214930	**********
				2-65+ YR.	.107465	.537325	.107934
MONOPOTASSIUM GLUTAMATE NAS 0133 FEMA 3523	99	ALL CATEGORIES	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.107465	**********
				12-23 MO.	**********	.214930	**********
				2-65+ YR.	.107465	.537325	.107934
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	01	BAKED GOODS(R)	18	0-5 MO.	6.412740	8.487450	9.662800
				6-11 MO.	47.906940	97.699980	72.186800
				12-23 MO.	102.792450	169.371780	154.889000
				2-65+ YR.	258.772920	384.387180	389.922400
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	02	BREAK CERLS(R)	*	0-5 MO.	1.560000	4.420000	6.420000
				6-11 MO.	57.980000	155.480000	238.610000
				12-23 MO.	67.860000	132.340000	279.270000
				2-65+ YR.	52.000000	134.680000	214.000000
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	03	OTHER GRAIN(R)	14	0-5 MO.	1.469200	4.995280	2.468000
				6-11 MO.	28.502480	84.038240	47.879200
				12-23 MO.	48.189760	111.365360	80.950400
				2-65+ YR.	81.687520	180.417760	137.220800
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	04	FATS OILS(R)	9	0-5 MO.	.281900	.281900	.524750
				6-11 MO.	1.578640	4.228500	2.938600

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	04	FATS OILS(R)	9	12-23 MO.	3.551940	6.765600	6.611850
				2-65+ YR.	9.866500	17.816080	18.366250
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	05	MILK PRODS(R)	*	0-5 MO.	2.712960	2.009600	5.415660
				6-11 MO.	31.349760	150.770240	62.580960
				12-23 MO.	27.380800	87.618560	54.658050
				2-65+ YR.	19.844800	60.589440	39.614550
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	06	CHEESE(R)	4	0-5 MO.	**********	.100150	**********
				6-11 MO.	2.704050	9.714550	4.054050
				12-23 MO.	7.811700	22.233300	11.711700
				2-65+ YR.	9.414100	23.635400	14.114100
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	08	PROCSD FRUT(R)	*	0-5 MO.	7.197110	19.294380	7.197110
				6-11 MO.	79.321340	197.537700	79.321340
				12-23 MO.	154.048780	305.800610	154.048780
				2-65+ YR.	181.152790	383.743780	181.152790
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	10	MEAT PRODS(R)	62	0-5 MO.	.936430	2.468770	2.198240
				6-11 MO.	17.621910	47.502540	41.366880
				12-23 MO.	25.709260	44.182470	60.351680
				2-65+ YR.	66.741920	110.754130	156.674560
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	11	POULTRY(R)	21	0-5 MO.	.420500	1.934300	1.147100
				6-11 MO.	3.279900	11.101200	8.947380
				12-23 MO.	5.550600	15.474400	15.141720
				2-65+ YR.	10.848900	27.584800	29.595180
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	12	EGG PRODS(R)	*	0-5 MO.	**********	1.970000	**********
				6-11 MO.	.985000	3.546000	.985000
				12-23 MO.	1.773000	7.683000	1.773000
				2-65+ YR.	3.743000	13.593000	3.743000
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	13	FISH PRODS(R)	12	0-5 MO.	.083350	.250050	.169740
				6-11 MO.	1.083550	4.084150	2.206620
				12-23 MO.	4.500900	11.252250	9.165960

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	13	FISH PRODS(R)	12	2-65+ YR.	10.335400	25.755150	21.047760
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	14	PROCSD VEGS(R)	17	0-5 MO.	3.321500	9.964500	6.320720
				6-11 MO.	56.940000	132.860000	108.355200
				12-23 MO.	92.527500	154.924250	176.077200
				2-65+ YR.	201.662500	339.742000	383.758000
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	15	CONDM RELSH(R)	11	0-5 MO.	**********	.247550	**********
				6-11 MO.	1.980400	5.446100	4.017600
				12-23 MO.	6.931400	18.813800	14.061600
				2-65+ YR.	21.784400	52.480600	44.193600
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	16	SOFT CANDY(R)	*	0-5 MO.	.000260	.002600	.000600
				6-11 MO.	.002860	.008840	.006600
				12-23 MO.	.004550	.012090	.010500
				2-65+ YR.	.007540	.022880	.017400
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	21	SOUPS(R)	26	0-5 MO.	.836360	6.272700	1.606860
				6-11 MO.	97.435940	304.016860	187.199190
				12-23 MO.	145.526640	401.870980	279.593640
				2-65+ YR.	132.563060	353.362100	254.687310
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	22	SNACK FOODS(R)	10	0-5 MO.	**********	.070020	**********
				6-11 MO.	.280080	.770220	1.617880
				12-23 MO.	.770220	2.170620	4.449170
				2-65+ YR.	.910260	2.590740	5.258110
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	23	BEV TYPE I(R)	*	0-5 MO.	.099360	.149040	.099360
				6-11 MO.	.939780	3.216780	.939780
				12-23 MO.	2.243880	6.727500	2.243880
				2-65+ YR.	4.305600	11.496780	4.305600
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	25	NUT PRODS(R)	7	0-5 MO.	**********	.207500	**********
				6-11 MO.	3.838750	13.902500	7.550590
				12-23 MO.	2.801250	9.337500	5.509890
				2-65+ YR.	5.395000	16.081250	10.611640

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	26	RECONST VEG(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.399080	1.197240	.813120
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	27	GRAVIES(R)	28	0-5 MO.	.389510	1.168530	.733980
				6-11 MO.	5.453140	15.190890	10.275720
				12-23 MO.	14.022360	39.730020	26.423280
				2-65+ YR.	32.329330	82.965630	60.920340
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	48	SEAS FLAVRS(R)	10	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	2.338409	**********
				12-23 MO.	**********	4.676818	**********
				2-65+ YR.	2.338409	11.692045	2.467852
MONOSODIUM GLUTAMATE NAS 0134 FEMA 2756	99	ALL CATEGORIES	112	0-5 MO.	25.721180	64.294320	43.964920
				6-11 MO.	439.184520	1243.453699	881.039390
				12-23 MO.	713.996990	1552.350908	1336.941300
				2-65+ YR.	1106.103029	2234.587985	1972.484362
MONOSODIUM PHOSMONODIGLY NAS 0135	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	7.350000	12.075000	7.350000
				12-23 MO.	4.200000	17.850000	4.200000
				2-65+ YR.	4.725000	7.875000	4.725000
MONOSODIUM PHOSMONODIGLY NAS 0135	99	ALL CATEGORIES	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	7.350000	12.075000	7.350000
				12-23 MO.	4.200000	17.850000	4.200000
				2-65+ YR.	4.725000	7.875000	4.725000
NIACIN NAS 0136	01	BAKED GOODS(R)	19	0-5 MO.	.168980	.223650	.217600
				6-11 MO.	1.262380	2.574460	1.625600
				12-23 MO.	2.708650	4.463060	3.488000
				2-65+ YR.	6.818840	10.128860	8.780800
NIACIN NAS 0136	02	BREAK CERLS(R)	9	0-5 MO.	.061380	.173910	.091440

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
NIACIN NAS 0136	02	BREAK CERLS(R)	9	6-11 MO.	2.281290	6.117540	3.398520
				12-23 MO.	2.670030	5.207070	3.977640
				2-65+ YR.	2.046000	5.299140	3.048000
NIACIN NAS 0136	03	OTHER GRAIN(R)	15	0-5 MO.	.019750	.067150	.025900
				6-11 MO.	.383150	1.129700	.502460
				12-23 MO.	.647800	1.497050	.849520
				2-65+ YR.	1.098100	2.425300	1.440040
NIACIN NAS 0136	05	MILK PRODS(R)	*	0-5 MO.	.497340	.368400	.497340
				6-11 MO.	5.747040	27.639210	5.747040
				12-23 MO.	5.019450	16.062240	5.019450
				2-65+ YR.	3.637950	11.107260	3.637950
NIACIN NAS 0136	10	MEAT PRODS(R)	*	0-5 MO.	.176000	.464000	**********
				6-11 MO.	3.312000	8.928000	**********
				12-23 MO.	4.832000	8.304000	**********
				2-65+ YR.	12.544000	20.816000	**********
NIACIN NAS 0136	19	SWEET SAUCE(R)	*	0-5 MO.	.033150	.044200	.033150
				6-11 MO.	.099450	.342550	.099450
				12-23 MO.	.287300	.839800	.287300
				2-65+ YR.	.751400	1.977950	.751400
NIACIN NAS 0136	22	SNACK FOODS(R)	*	0-5 MO.	**********	.001850	**********
				6-11 MO.	.007400	.020350	.011200
				12-23 MO.	.020350	.057350	.030800
				2-65+ YR.	.024050	.068450	.036400
NIACIN NAS 0136	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.019940	.059820	.020120
NIACIN NAS 0136	81	BAKED GOODS(B)	*	0-5 MO.	.013000	.039000	.015000
				6-11 MO.	.039000	.039000	.045000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
NIACIN NAS 0136	81	BAKED GOODS(B)	*	12-23 MO.	**********	**********	**********
NIACIN NAS 0136	99	ALL CATEGORIES	36	0-5 MO.	.969600	1.382160	.880430
				6-11 MO.	13.131710	46.790810	11.429270
				12-23 MO.	16.185580	36.430570	13.652710
				2-65+ YR.	26.940280	51.882780	17.714710
NIACINAMIDE NAS 0137	01	BAKED GOODS(R)	6	0-5 MO.	.024480	.032400	.055080
				6-11 MO.	.182880	.372960	.411480
				12-23 MO.	.392400	.646560	.882900
				2-65+ YR.	.987840	1.467360	2.222640
NIACINAMIDE NAS 0137	02	BREAK CERLS(R)	8	0-5 MO.	.085920	.243440	.266520
				6-11 MO.	3.193360	8.563360	9.905660
				12-23 MO.	3.737520	7.288880	11.593620
				2-65+ YR.	2.864000	7.417760	8.884000
NIACINAMIDE NAS 0137	03	OTHER GRAIN(R)	4	0-5 MO.	.015950	.054230	.018050
				6-11 MO.	.309430	.912340	.350170
				12-23 MO.	.523160	1.209010	.592040
				2-65+ YR.	.886820	1.958660	1.003580
NIACINAMIDE NAS 0137	05	MILK PRODS(R)	5	0-5 MO.	.070200	.052000	.078300
				6-11 MO.	.811200	3.901300	.904800
				12-23 MO.	.708500	2.267200	.790250
				2-65+ YR.	.513500	1.567800	.572750
NIACINAMIDE NAS 0137	10	MEAT PRODS(R)	*	0-5 MO.	.051810	.136590	.051810
				6-11 MO.	.974970	2.628180	.974970
				12-23 MO.	1.422420	2.444490	1.422420
				2-65+ YR.	3.692640	6.127710	3.692640
NIACINAMIDE NAS 0137	11	POULTRY(R)	*	0-5 MO.	.045000	.207000	.045000
				6-11 MO.	.351000	1.188000	.351000
				12-23 MO.	.594000	1.656000	.594000
				2-65+ YR.	1.161000	2.952000	1.161000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
NIACINAMIDE NAS 0137	19	SWEET SAUCE(R)	*	0-5 MO.	.033000	.044000	.033000
				6-11 MO.	.099000	.341000	.099000
				12-23 MO.	.286000	.836000	.286000
				2-65+ YR.	.748000	1.969000	.748000
NIACINAMIDE NAS 0137	20	GELATIN PUD(R)	*	0-5 MO.	.036000	.048600	**********
				6-11 MO.	.230400	.698400	**********
				12-23 MO.	.248400	.604800	**********
				2-65+ YR.	.367200	.945000	**********
NIACINAMIDE NAS 0137	22	SNACK FOODS(R)	*	0-5 MO.	**********	.006800	**********
				6-11 MO.	.027200	.074800	.027200
				12-23 MO.	.074800	.210800	.074800
				2-65+ YR.	.088400	.251600	.088400
NIACINAMIDE NAS 0137	23	BEV TYPE I(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
NIACINAMIDE NAS 0137	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.008000	.024000	.009200
NIACINAMIDE NAS 0137	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.210000	.345000	.210000
				12-23 MO.	.120000	.510000	.120000
				2-65+ YR.	.135000	.225000	.135000
NIACINAMIDE NAS 0137	82	CEREALS(B)	*	0-5 MO.	.688500	1.188300	1.135350
				6-11 MO.	.469200	1.229100	.773720
				12-23 MO.	.102000	.459000	.168200
NIACINAMIDE NAS 0137	83	FORMULAS(B)	6	0-5 MO.	2.182050	3.997500	3.122010
				6-11 MO.	.444600	2.118350	.636120

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
NIACINAMIDE NAS 0137	83	FORMULAS(B)	6	12-23 MO.	.143000	.040300	.204600
NIACINAMIDE NAS 0137	93	COMB DINNER(B)	*	0-5 MO.	2.070000	7.056000	2.070000
				6-11 MO.	4.572000	12.807000	4.572000
				12-23 MO.	1.395000	5.310000	1.395000
NIACINAMIDE NAS 0137	99	ALL CATEGORIES	24	0-5 MO.	5.302910	13.066860	6.875120
				6-11 MO.	11.875240	35.179790	19.216120
				12-23 MO.	9.747200	23.483040	18.123830
				2-65+ YR.	11.452400	24.905890	18.517210
NITROGEN NAS 0138	04	FATS OILS(R)	*	0-5 MO.	.007250	.007250	.020300
				6-11 MO.	.040600	.108750	.113680
				12-23 MO.	.091350	.174000	.255780
				2-65+ YR.	.253750	.458200	.710500
NITROGEN NAS 0138	08	PROCSD FRUT(R)	*	0-5 MO.	.001410	.003780	.001410
				6-11 MO.	.015540	.038700	.015540
				12-23 MO.	.030180	.059910	.030180
				2-65+ YR.	.035490	.075180	.035490
NITROGEN NAS 0138	12	EGG PRODS(R)	*	0-5 MO.	**********	.000400	**********
				6-11 MO.	.000200	.000720	.000200
				12-23 MO.	.000360	.001560	.000360
				2-65+ YR.	.000760	.002760	.000760
NITROGEN NAS 0138	14	PROCSD VEGS(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
NITROGEN NAS 0138	16	SOFT CANDY(R)	*	0-5 MO.	.020000	.200000	.020000
				6-11 MO.	.220000	.680000	.220000
				12-23 MO.	.350000	.930000	.350000
				2-65+ YR.	.580000	1.760000	.580000
NITROGEN NAS 0138	20	GELATIN PUD(R)	*	0-5 MO.	.200000	.270000	.200000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
NITROGEN NAS 0138	20	GELATIN PUD(R)	*	6-11 MO.	1.280000	3.880000	1.280000
				12-23 MO.	1.380000	3.360000	1.380000
				2-65+ YR.	2.040000	5.250000	2.040000
NITROGEN NAS 0138	23	BEV TYPE I(R)	*	0-5 MO.	97.680000	146.520000	97.680000
				6-11 MO.	923.890000	3162.390000	923.890000
				12-23 MO.	2205.940000	6613.750000	2205.940000
				2-65+ YR.	4232.800000	11302.390000	4232.800000
NITROGEN NAS 0138	99	ALL CATEGORIES	10	0-5 MO.	97.908660	147.001430	97.921710
				6-11 MO.	925.446340	3167.098170	925.519420
				12-23 MO.	2207.791890	6618.275470	2207.956320
				2-65+ YR.	4235.710000	11309.936140	4236.166750
NITROUS OXIDE NAS 0139 FEMA 2779	23	BEV TYPE I(R)	*	0-5 MO.	.002400	.003600	.007200
				6-11 MO.	.022700	.077700	.068100
				12-23 MO.	.054200	.162500	.162600
				2-65+ YR.	.104000	.277700	.312000
NITROUS OXIDE NAS 0139 FEMA 2779	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	31.919720	52.439540	31.920000
				12-23 MO.	18.239840	77.519320	18.240000
				2-65+ YR.	20.519820	34.199700	20.520000
NITROUS OXIDE NAS 0139 FEMA 2779	99	ALL CATEGORIES	*	0-5 MO.	.002400	.003600	.007200
				6-11 MO.	31.942420	52.517240	31.988100
				12-23 MO.	18.294040	77.681820	18.402600
				2-65+ YR.	20.623820	34.477400	20.832000
OX BILE EXTRACT NAS 0140	06	CHEESE(R)	*	0-5 MO.	**********	.000900	**********
				6-11 MO.	.024300	.087300	.045900
				12-23 MO.	.070200	.199800	.132600
				2-65+ YR.	.084600	.212400	.159800
OX BILE EXTRACT NAS 0140	99	ALL CATEGORIES	*	0-5 MO.	**********	.000900	**********
				6-11 MO.	.024300	.087300	.045900

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
OX BILE EXTRACT NAS 0140	99	ALL CATEGORIES	*	12-23 MO.	.070200	.199800	.132600
				2-65+ YR.	.084600	.212400	.159800
PAPAIN NAS 0142	01	BAKED GOODS(R)	*	0-5 MO.	.085000	.112500	.102000
				6-11 MO.	.635000	1.295000	.762000
				12-23 MO.	1.362500	2.245000	1.635000
				2-65+ YR.	3.430000	5.095000	4.116000
PAPAIN NAS 0142	10	MEAT PRODS(R)	6	0-5 MO.	.009900	.026100	.056980
				6-11 MO.	.186300	.502200	1.072260
				12-23 MO.	.271800	.467100	1.564360
				2-65+ YR.	.705600	1.170900	4.061120
PAPAIN NAS 0142	11	POULTRY(R)	*	0-5 MO.	.002500	.011500	.005000
				6-11 MO.	.019500	.066000	.039000
				12-23 MO.	.033000	.092000	.066000
				2-65+ YR.	.064500	.164000	.129000
PAPAIN NAS 0142	15	CONDM RELSH(R)	*	0-5 MO.	**********	.062500	**********
				6-11 MO.	.500000	1.375000	.500000
				12-23 MO.	1.750000	4.750000	1.750000
				2-65+ YR.	5.500000	13.250000	5.500000
PAPAIN NAS 0142	20	GELATIN PUD(R)	*	0-5 MO.	**********	**********	6.000000
				6-11 MO.	**********	**********	38.400000
				12-23 MO.	**********	**********	41.400000
				2-65+ YR.	**********	**********	61.200000
PAPAIN NAS 0142	24	BEV TYPE II(R)	41	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000450	**********
				12-23 MO.	**********	.000900	**********
				2-65+ YR.	.146250	.424800	.429000
PAPAIN NAS 0142	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PAPAIN NAS 0142	26	RECONST VEG(R)	*	2-65+ YR.	.100000	.300000	.100000
PAPAIN NAS 0142	27	GRAVIES(R)	*	0-5 MO.	.186000	.558000	.186000
				6-11 MO.	2.604000	7.254000	2.604000
				12-23 MO.	6.696000	18.972000	6.696000
				2-65+ YR.	15.438000	39.618000	15.438000
PAPAIN NAS 0142	48	SEAS FLAVRS(R)	6	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.101450	**********
				12-23 MO.	**********	.202900	**********
				2-65+ YR.	.101450	.507250	.104707
PAPAIN NAS 0142	99	ALL CATEGORIES	54	0-5 MO.	.283400	.770600	6.349980
				6-11 MO.	3.944800	10.594100	43.377260
				12-23 MO.	10.113300	26.729900	53.111360
				2-65+ YR.	25.485800	60.529950	91.077827
DL-PHENYLALANINE NAS 0143 FEMA 3372	01	BAKED GOODS(R)	*	0-5 MO.	.102000	.135000	.374000
				6-11 MO.	.762000	1.554000	2.794000
				12-23 MO.	1.635000	2.694000	5.995000
				2-65+ YR.	4.116000	6.114000	15.092000
DL-PHENYLALANINE NAS 0143 FEMA 3372	07	FROZN DAIRY(R)	*	0-5 MO.	.015000	.061500	.060000
				6-11 MO.	.142500	.396000	.570000
				12-23 MO.	.216000	.507000	.864000
				2-65+ YR.	.384000	.925500	1.536000
DL-PHENYLALANINE NAS 0143 FEMA 3372	10	MEAT PRODS(R)	*	0-5 MO.	.005500	.014500	.011000
				6-11 MO.	.103500	.279000	.207000
				12-23 MO.	.151000	.259500	.302000
				2-65+ YR.	.392000	.650500	.784000
DL-PHENYLALANINE NAS 0143 FEMA 3372	15	CONDM RELSH(R)	*	0-5 MO.	**********	.000500	**********
				6-11 MO.	.004000	.011000	.008000
				12-23 MO.	.014000	.038000	.028000
				2-65+ YR.	.044000	.106000	.088000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DL-PHENYLALANINE NAS 0143 FEMA 3372	16	SOFT CANDY(R)	*	0-5 MO.	.006000	.060000	.022000
				6-11 MO.	.066000	.204000	.242000
				12-23 MO.	.105000	.279000	.385000
				2-65+ YR.	.174000	.528000	.638000
DL-PHENYLALANINE NAS 0143 FEMA 3372	20	GELATIN PUD(R)	*	0-5 MO.	.030000	.040500	.120000
				6-11 MO.	.192000	.582000	.768000
				12-23 MO.	.207000	.504000	.828000
				2-65+ YR.	.306000	.787500	1.224000
DL-PHENYLALANINE NAS 0143 FEMA 3372	23	BEV TYPE I(R)	*	0-5 MO.	.036000	.054000	.144000
				6-11 MO.	.340500	1.165500	1.362000
				12-23 MO.	.813000	2.437500	3.252000
				2-65+ YR.	1.560000	4.165500	6.240000
DL-PHENYLALANINE NAS 0143 FEMA 3372	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.002000	**********
				12-23 MO.	**********	.004000	**********
				2-65+ YR.	.650000	1.888000	3.250000
DL-PHENYLALANINE NAS 0143 FEMA 3372	99	ALL CATEGORIES	*	0-5 MO.	.194500	.366000	.731000
				6-11 MO.	1.610500	4.193500	5.951000
				12-23 MO.	3.141000	6.723000	11.654000
				2-65+ YR.	7.626000	15.165000	28.852000
PHOSPHORIC ACID NAS 0145 FEMA 2900	01	BAKED GOODS(R)	14	0-5 MO.	1.086980	1.438650	1.680960
				6-11 MO.	8.120380	16.560460	12.557760
				12-23 MO.	17.423650	28.709060	26.944800
				2-65+ YR.	43.862840	65.154860	67.831680
PHOSPHORIC ACID NAS 0145 FEMA 2900	02	BREAK CERLS(R)	*	0-5 MO.	.045000	.127500	.045000
				6-11 MO.	1.672500	4.485000	1.672500
				12-23 MO.	1.957500	3.817500	1.957500
				2-65+ YR.	1.500000	3.885000	1.500000
PHOSPHORIC ACID NAS 0145 FEMA 2900	03	OTHER GRAIN(R)	*	0-5 MO.	.018000	.061200	.018000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PHOSPHORIC ACID NAS 0145 FEMA 2900	03	OTHER GRAIN(R)	*	6-11 MO.	.349200	1.029600	.349200
				12-23 MO.	.590400	1.364400	.590400
				2-65+ YR.	1.000800	2.210400	1.000800
PHOSPHORIC ACID NAS 0145 FEMA 2900	06	CHEESE(R)	*	0-5 MO.	**********	.272740	**********
				6-11 MO.	7.363980	26.455780	13.254840
				12-23 MO.	21.273720	60.548280	38.291760
				2-65+ YR.	25.637560	64.366640	46.146480
PHOSPHORIC ACID NAS 0145 FEMA 2900	07	FROZN DAIRY(R)	7	0-5 MO.	.253500	1.039350	.277400
				6-11 MO.	2.408250	6.692400	2.635300
				12-23 MO.	3.650400	8.568300	3.994560
				2-65+ YR.	6.489600	15.640950	7.101440
PHOSPHORIC ACID NAS 0145 FEMA 2900	10	MEAT PRODS(R)	*	0-5 MO.	.016500	.043500	.016500
				6-11 MO.	.310500	.837000	.310500
				12-23 MO.	.453000	.778500	.453000
				2-65+ YR.	1.176000	1.951500	1.176000
PHOSPHORIC ACID NAS 0145 FEMA 2900	14	PROCSD VEGS(R)	*	0-5 MO.	.028000	.084000	.028000
				6-11 MO.	.480000	1.120000	.480000
				12-23 MO.	.780000	1.306000	.780000
				2-65+ YR.	1.700000	2.864000	1.700000
PHOSPHORIC ACID NAS 0145 FEMA 2900	16	SOFT CANDY(R)	6	0-5 MO.	.027180	.271800	.064740
				6-11 MO.	.298980	.924120	.712140
				12-23 MO.	.475650	1.263870	1.132950
				2-65+ YR.	.788220	2.391840	1.877460
PHOSPHORIC ACID NAS 0145 FEMA 2900	17	CONF FROST(R)	*	0-5 MO.	**********	.065000	**********
				6-11 MO.	.065000	.130000	.079990
				12-23 MO.	.130000	.455000	.159980
				2-65+ YR.	.195000	.520000	.239970
PHOSPHORIC ACID NAS 0145 FEMA 2900	18	JAM JELLY(R)	*	0-5 MO.	**********	.015000	**********
				6-11 MO.	.335000	1.115000	.335000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PHOSPHORIC ACID NAS 0145 FEMA 2900	18	JAM JELLY(R)	*	12-23 MO.	.150000	.560000	.150000
				2-65+ YR.	.285000	.885000	.285000
PHOSPHORIC ACID NAS 0145 FEMA 2900	19	SWEET SAUCE(R)	*	0-5 MO.	.060000	.080000	.060000
				6-11 MO.	.180000	.620000	.180000
				12-23 MO.	.520000	1.520000	.520000
				2-65+ YR.	1.360000	3.580000	1.360000
PHOSPHORIC ACID NAS 0145 FEMA 2900	20	GELATIN PUD(R)	*	0-5 MO.	.744800	1.005480	.893600
				6-11 MO.	4.766720	14.449120	5.719040
				12-23 MO.	5.139120	12.512640	6.165840
				2-65+ YR.	7.596960	19.551000	9.114720
PHOSPHORIC ACID NAS 0145 FEMA 2900	23	BEV TYPE I(R)	31	0-5 MO.	1.168080	1.752120	1.283520
				6-11 MO.	11.048090	37.816590	12.139960
				12-23 MO.	26.379140	79.088750	28.986160
				2-65+ YR.	50.616800	135.156590	55.619200
PHOSPHORIC ACID NAS 0145 FEMA 2900	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000000	**********
				12-23 MO.	**********	.000000	**********
				2-65+ YR.	.000000	.000000	.009750
PHOSPHORIC ACID NAS 0145 FEMA 2900	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.004000	.012000	.200000
PHOSPHORIC ACID NAS 0145 FEMA 2900	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	1.400000	2.300000	2.800000
				12-23 MO.	.800000	3.400000	1.600000
				2-65+ YR.	.900000	1.500000	1.800000
PHOSPHORIC ACID NAS 0145 FEMA 2900	34	INS COF TEA(R)	*	0-5 MO.	.060000	.990000	.080000
				6-11 MO.	1.590000	3.930000	2.120000
				12-23 MO.	1.860000	6.720000	2.480000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PHOSPHORIC ACID NAS 0145 FEMA 2900	34	INS COF TEA(R)	*	2-65+ YR.	36.330000	77.820000	48.440000
PHOSPHORIC ACID NAS 0145 FEMA 2900	99	ALL CATEGORIES	51	0-5 MO.	3.508040	7.246340	4.447720
				6-11 MO.	40.388600	118.465070	55.346230
				12-23 MO.	81.582580	210.612300	114.206950
				2-65+ YR.	179.442780	397.489780	245.402500
POTASSIUM ACID TARTRATE NAS 0146	01	BAKED GOODS(R)	14	0-5 MO.	11.373680	15.053400	21.802500
				6-11 MO.	84.968080	173.281360	162.877500
				12-23 MO.	182.313400	300.398960	349.481250
				2-65+ YR.	458.961440	681.751760	879.795000
POTASSIUM ACID TARTRATE NAS 0146	16	SOFT CANDY(R)	8	0-5 MO.	.047420	.474200	.135040
				6-11 MO.	.521620	1.612280	1.485440
				12-23 MO.	.829850	2.205030	2.363200
				2-65+ YR.	1.375180	4.172960	3.916160
POTASSIUM ACID TARTRATE NAS 0146	17	CONF FROST(R)	4	0-5 MO.	**********	.326040	**********
				6-11 MO.	.326040	.652080	.339350
				12-23 MO.	.652080	2.282280	.678700
				2-65+ YR.	.978120	2.608320	1.018050
POTASSIUM ACID TARTRATE NAS 0146	20	GELATIN PUD(R)	*	0-5 MO.	1.714000	2.313900	1.714000
				6-11 MO.	10.969600	33.251600	10.969600
				12-23 MO.	11.826600	28.795200	11.826600
				2-65+ YR.	17.482800	44.992500	17.482800
POTASSIUM ACID TARTRATE NAS 0146	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.279410	.838230	.279410
				12-23 MO.	.838230	2.514690	.838230
				2-65+ YR.	1.676460	4.749970	1.676460
POTASSIUM ACID TARTRATE NAS 0146	99	ALL CATEGORIES	24	0-5 MO.	13.135100	18.167540	23.651540
				6-11 MO.	97.064750	209.635550	175.951300
				12-23 MO.	196.460160	336.196160	365.187980
				2-65+ YR.	480.474000	738.275510	903.888470

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM ALGINATE NAS 0147	17	CONF FROST(R)	*	0-5 MO.	**********	.100000	**********
				6-11 MO.	.100000	.200000	.100000
				12-23 MO.	.200000	.700000	.200000
				2-65+ YR.	.300000	.800000	.300000
POTASSIUM ALGINATE NAS 0147	99	ALL CATEGORIES	*	0-5 MO.	**********	.100000	**********
				6-11 MO.	.100000	.200000	.100000
				12-23 MO.	.200000	.700000	.200000
				2-65+ YR.	.300000	.800000	.300000
POTASSIUM BICARBONATE NAS 0148	83	FORMULAS(B)	*	0-5 MO.	56.464740	103.443000	56.464740
				6-11 MO.	11.504880	54.816380	11.504880
				12-23 MO.	3.700400	1.042840	3.700400
POTASSIUM BICARBONATE NAS 0148	99	ALL CATEGORIES	*	0-5 MO.	56.464740	103.443000	56.464740
				6-11 MO.	11.504880	54.816380	11.504880
				12-23 MO.	3.700400	1.042840	3.700400
POTASSIUM CARBONATE NAS 0150	01	BAKED GOODS(R)	*	0-5 MO.	14.600620	19.324350	14.600620
				6-11 MO.	109.075220	222.444740	109.075220
				12-23 MO.	234.039350	385.628140	234.039350
				2-65+ YR.	589.177960	875.178340	589.177960
POTASSIUM CARBONATE NAS 0150	16	SOFT CANDY(R)	*	0-5 MO.	.185300	1.853000	.240620
				6-11 MO.	2.038300	6.300200	2.646820
				12-23 MO.	3.242750	8.616450	4.210850
				2-65+ YR.	5.373700	16.306400	6.977980
POTASSIUM CARBONATE NAS 0150	17	CONF FROST(R)	*	0-5 MO.	**********	1.130430	**********
				6-11 MO.	1.130430	2.260860	3.000000
				12-23 MO.	2.260860	7.913010	6.000000
				2-65+ YR.	3.391290	9.043440	9.000000
POTASSIUM CARBONATE NAS 0150	19	SWEET SAUCE(R)	*	0-5 MO.	.075000	.100000	.270000
				6-11 MO.	.225000	.775000	.810000
				12-23 MO.	.650000	1.900000	2.340000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM CARBONATE NAS 0150	19	SWEET SAUCE(R)	*	2-65+ YR.	1.700000	4.475000	6.120000
POTASSIUM CARBONATE NAS 0150	23	BEV TYPE I(R)	*	0-5 MO.	.239280	.358920	.239280
				6-11 MO.	2.263190	7.746690	2.263190
				12-23 MO.	5.403740	16.201250	5.403740
				2-65+ YR.	10.368800	27.686690	10.368800
POTASSIUM CARBONATE NAS 0150	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	2.436000	4.002000	2.436000
				12-23 MO.	1.392000	5.916000	1.392000
				2-65+ YR.	1.566000	2.610000	1.566000
POTASSIUM CARBONATE NAS 0150	99	ALL CATEGORIES	8	0-5 MO.	15.100200	22.766700	15.350520
				6-11 MO.	117.168140	243.529490	120.231230
				12-23 MO.	246.988700	426.174850	253.385940
				2-65+ YR.	611.577750	935.299870	623.210740
POTASSIUM CHLORIDE NAS 0151	01	BAKED GOODS(R)	*	0-5 MO.	28.220000	37.350000	28.220000
				6-11 MO.	210.820000	429.940000	210.820000
				12-23 MO.	452.350000	745.340000	452.350000
				2-65+ YR.	1138.760000	1691.540000	1138.760000
POTASSIUM CHLORIDE NAS 0151	08	PROCSD FRUT(R)	*	0-5 MO.	.470000	1.260000	4.700000
				6-11 MO.	5.180000	12.900000	51.800000
				12-23 MO.	10.060000	19.970000	100.600000
				2-65+ YR.	11.830000	25.060000	118.300000
POTASSIUM CHLORIDE NAS 0151	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	1.110000	2.960000	1.200000
				12-23 MO.	2.220000	7.770000	2.400000
				2-65+ YR.	2.590000	9.250000	2.800000
POTASSIUM CHLORIDE NAS 0151	10	MEAT PRODS(R)	*	0-5 MO.	2.640000	6.960000	2.684000
				6-11 MO.	49.680000	133.920000	50.508000
				12-23 MO.	72.480000	124.560000	73.688000
				2-65+ YR.	188.160000	312.240000	191.296000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
POTASSIUM CHLORIDE NAS 0151	11	POULTRY(R)	*	0-5 MO.	1.150000	5.290000	1.150000
				6-11 MO.	8.970000	30.360000	8.970000
				12-23 MO.	15.180000	42.320000	15.180000
				2-65+ YR.	29.670000	75.440000	29.670000
POTASSIUM CHLORIDE NAS 0151	13	FISH PRODS(R)	*	0-5 MO.	.027120	.081360	.027120
				6-11 MO.	.352560	1.328880	.352560
				12-23 MO.	1.464480	3.661200	1.464480
				2-65+ YR.	3.362880	8.380080	3.362880
POTASSIUM CHLORIDE NAS 0151	15	CONDM RELSH(R)	*	0-5 MO.	**********	.660000	**********
				6-11 MO.	5.280000	14.520000	**********
				12-23 MO.	18.480000	50.160000	**********
				2-65+ YR.	58.080000	139.920000	**********
POTASSIUM CHLORIDE NAS 0151	16	SOFT CANDY(R)	*	0-5 MO.	.800000	8.000000	.800000
				6-11 MO.	8.800000	27.200000	8.800000
				12-23 MO.	14.000000	37.200000	14.000000
				2-65+ YR.	23.200000	70.400000	23.200000
POTASSIUM CHLORIDE NAS 0151	20	GELATIN PUD(R)	*	0-5 MO.	.936000	1.263600	1.944000
				6-11 MO.	5.990400	18.158400	12.441600
				12-23 MO.	6.458400	15.724800	13.413600
				2-65+ YR.	9.547200	24.570000	19.828800
POTASSIUM CHLORIDE NAS 0151	21	SOUPS(R)	*	0-5 MO.	1.398260	10.486950	1.607480
				6-11 MO.	162.897290	508.267510	187.271420
				12-23 MO.	243.297240	671.863930	279.701520
				2-65+ YR.	221.624210	590.764850	254.785580
POTASSIUM CHLORIDE NAS 0151	23	BEV TYPE I(R)	*	0-5 MO.	.684000	1.026000	.684000
				6-11 MO.	6.469500	22.144500	6.469500
				12-23 MO.	15.447000	46.312500	15.447000
				2-65+ YR.	29.640000	79.144500	29.640000
POTASSIUM CHLORIDE NAS 0151	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM CHLORIDE NAS 0151	28	IMIT DAIRY(R)	*	6-11 MO.	1.033900	1.698550	1.033900
				12-23 MO.	.590800	2.510900	.590800
				2-65+ YR.	.664650	1.107750	.664650
POTASSIUM CHLORIDE NAS 0151	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	2.266203	**********
				12-23 MO.	**********	4.532406	**********
				2-65+ YR.	2.266203	11.331015	2.285188
POTASSIUM CHLORIDE NAS 0151	83	FORMULAS(B)	4	0-5 MO.	207.966150	380.992500	207.966150
				6-11 MO.	42.373800	201.895050	42.373800
				12-23 MO.	13.629000	3.840900	13.629000
POTASSIUM CHLORIDE NAS 0151	99	ALL CATEGORIES	19	0-5 MO.	244.291530	453.370410	249.782750
				6-11 MO.	508.957450	1407.559093	582.040780
				12-23 MO.	865.656920	1775.766636	982.464400
				2-65+ YR.	1719.395143	3039.148195	1814.593098
POTASSIUM CITRATE NAS 0152	05	MILK PRODS(R)	*	0-5 MO.	16.200000	12.000000	17.172000
				6-11 MO.	187.200000	900.300000	198.432000
				12-23 MO.	163.500000	523.200000	173.310000
				2-65+ YR.	118.500000	361.800000	125.610000
POTASSIUM CITRATE NAS 0152	08	PROCSD FRUT(R)	*	0-5 MO.	.539560	1.446480	.957390
				6-11 MO.	5.946640	14.809200	10.551660
				12-23 MO.	11.548880	22.925560	20.492220
				2-65+ YR.	13.580840	28.768880	24.097710
POTASSIUM CITRATE NAS 0152	15	CONDM RELSH(R)	*	0-5 MO.	**********	.001000	**********
				6-11 MO.	.008000	.022000	.024000
				12-23 MO.	.028000	.076000	.084000
				2-65+ YR.	.088000	.212000	.264000
POTASSIUM CITRATE NAS 0152	16	SOFT CANDY(R)	*	0-5 MO.	.500000	5.000000	1.000000
				6-11 MO.	5.500000	17.000000	11.000000
				12-23 MO.	8.750000	23.250000	17.500000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM CITRATE NAS 0152	16	SOFT CANDY(R)	*	2-65+ YR.	14.500000	44.000000	29.000000
POTASSIUM CITRATE NAS 0152	18	JAM JELLY(R)	*	0-5 MO.	**********	.346680	**********
				6-11 MO.	7.742520	25.769880	9.372630
				12-23 MO.	3.466800	12.942720	4.196700
				2-65+ YR.	6.586920	20.454120	7.973730
POTASSIUM CITRATE NAS 0152	20	GELATIN PUD(R)	5	0-5 MO.	2.454000	3.312900	12.688200
				6-11 MO.	15.705600	47.607600	81.204480
				12-23 MO.	16.932600	41.227200	87.548580
				2-65+ YR.	25.030800	64.417500	129.419640
POTASSIUM CITRATE NAS 0152	23	BEV TYPE I(R)	5	0-5 MO.	2.267040	3.400560	4.049040
				6-11 MO.	21.442420	73.395420	38.297170
				12-23 MO.	51.197320	153.497500	91.440820
				2-65+ YR.	98.238400	262.315420	175.458400
POTASSIUM CITRATE NAS 0152	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.002100	.003450	.002240
				12-23 MO.	.001200	.005100	.001280
				2-65+ YR.	.001350	.002250	.001440
POTASSIUM CITRATE NAS 0152	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.400000	1.200000	.400000
				12-23 MO.	1.200000	3.600000	1.200000
				2-65+ YR.	2.400000	6.800000	2.400000
POTASSIUM CITRATE NAS 0152	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.100000	**********
				12-23 MO.	**********	.200000	**********
				2-65+ YR.	.100000	.500000	.100000
POTASSIUM CITRATE NAS 0152	83	FORMULAS(B)	5	0-5 MO.	536.079330	982.093500	870.604380
				6-11 MO.	109.227960	520.429710	177.388560
				12-23 MO.	35.131800	9.900780	57.054800
POTASSIUM CITRATE NAS 0152	99	ALL CATEGORIES	20	0-5 MO.	558.039930	1007.601120	906.471010

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM CITRATE NAS 0152	99	ALL CATEGORIES	20	6-11 MO.	353.175240	1600.637260	526.672740
				12-23 MO.	291.756600	790.824860	452.828400
				2-65+ YR.	279.026310	789.270170	494.324920
POTASSIUM HYDROXIDE NAS 0154	01	BAKED GOODS(R)	*	0-5 MO.	.197200	.261000	.282200
				6-11 MO.	1.473200	3.004400	2.108200
				12-23 MO.	3.161000	5.208400	4.523500
				2-65+ YR.	7.957600	11.820400	11.387600
POTASSIUM HYDROXIDE NAS 0154	02	BREAK CERLS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
POTASSIUM HYDROXIDE NAS 0154	06	CHEESE(R)	*	0-5 MO.	**********	.118970	**********
				6-11 MO.	3.212190	11.540090	3.392010
				12-23 MO.	9.279660	26.411340	9.799140
				2-65+ YR.	11.183180	28.076920	11.809220
POTASSIUM HYDROXIDE NAS 0154	23	BEV TYPE I(R)	*	0-5 MO.	.021600	.032400	.021600
				6-11 MO.	.204300	.699300	.204300
				12-23 MO.	.487800	1.462500	.487800
				2-65+ YR.	.936000	2.499300	.936000
POTASSIUM HYDROXIDE NAS 0154	34	INS COF TEA(R)	*	0-5 MO.	.110000	1.815000	.110000
				6-11 MO.	2.915000	7.205000	2.915000
				12-23 MO.	3.410000	12.320000	3.410000
				2-65+ YR.	66.605000	142.670000	66.605000
POTASSIUM HYDROXIDE NAS 0154	83	FORMULAS(B)	*	0-5 MO.	181.747980	332.961000	181.747980
				6-11 MO.	37.031760	176.442260	37.031760
				12-23 MO.	11.910800	3.356680	11.910800
POTASSIUM HYDROXIDE NAS 0154	99	ALL CATEGORIES	9	0-5 MO.	182.076780	335.188370	182.161780
				6-11 MO.	44.836450	198.891050	45.651270
				12-23 MO.	28.249260	48.758920	30.131240

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM HYDROXIDE NAS 0154	99	ALL CATEGORIES	9	2-65+ YR.	86.681780	185.066620	90.737820
POTASSIUM IODIDE NAS 0155	C5	MILK PRODS(R)	5	0-5 MO.	.001080	.000800	.003780
				6-11 MO.	.012480	.060020	.043680
				12-23 MO.	.010900	.034880	.038150
				2-65+ YR.	.007900	.024120	.027650
POTASSIUM IODIDE NAS 0155	08	PROCSD FRUT(R)	*	0-5 MO.	.004700	.012600	.004700
				6-11 MO.	.051800	.129000	.051800
				12-23 MO.	.100600	.199700	.100600
				2-65+ YR.	.118300	.250600	.118300
POTASSIUM IODIDE NAS 0155	23	BEV TYPE I(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
POTASSIUM IODIDE NAS 0155	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.006020	.009890	.006020
				12-23 MO.	.003440	.014620	.003440
				2-65+ YR.	.003870	.006450	.003870
POTASSIUM IODIDE NAS 0155	48	SEAS FLAVRS(R)	6	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.000866	**********
				12-23 MO.	**********	.001732	**********
				2-65+ YR.	.000866	.004330	.000926
POTASSIUM IODIDE NAS 0155	83	FORMULAS(B)	6	0-5 MO.	.436410	.799500	.503550
				6-11 MO.	.088920	.423670	.102600
				12-23 MO.	.028600	.008060	.033000
POTASSIUM IODIDE NAS 0155	99	ALL CATEGORIES	20	0-5 MO.	.442190	.812900	.512030
				6-11 MO.	.159220	.623446	.204100
				12-23 MO.	.143540	.258992	.175190
				2-65+ YR.	.130936	.285500	.150746
POTASSIUM METABISULFITE NAS 0156	15	CONDM RELSH(R)	*	0-5 MO.	**********	.015000	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM METABISULFITE NAS 0156	15	CONDM RELSH(R)	*	6-11 MO.	.120000	.330000	.400000
				12-23 MO.	.420000	1.140000	1.400000
				2-65+ YR.	1.320000	3.180000	4.400000
POTASSIUM METABISULFITE NAS 0156	24	BEV TYPE II(R)	21	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.004690	**********
				12-23 MO.	**********	.009380	**********
				2-65+ YR.	1.524250	4.427360	2.418000
POTASSIUM METABISULFITE NAS 0156	99	ALL CATEGORIES	22	0-5 MO.	.000000	.015000	.000000
				6-11 MO.	.120000	.334690	.400000
				12-23 MO.	.420000	1.149380	1.400000
				2-65+ YR.	2.844250	7.607360	6.818000
POTASSIUM PHOSPHATE DI NAS 0157	01	BAKED GOODS(R)	*	0-5 MO.	6.722480	8.897400	6.722480
				6-11 MO.	50.220880	102.418960	50.220880
				12-23 MO.	107.757400	177.552560	107.757400
				2-65+ YR.	271.271840	402.953360	271.271840
POTASSIUM PHOSPHATE DI NAS 0157	05	MILK PRODS(R)	*	0-5 MO.	1.691280	1.252800	1.699920
				6-11 MO.	19.543680	93.991320	19.643520
				12-23 MO.	17.069400	54.622080	17.156600
				2-65+ YR.	12.371400	37.771920	12.434600
POTASSIUM PHOSPHATE DI NAS 0157	14	PROCSD VEGS(R)	*	0-5 MO.	.155120	.465360	.892780
				6-11 MO.	2.659200	6.204800	15.304800
				12-23 MO.	4.321200	7.235240	24.870300
				2-65+ YR.	9.418000	15.866560	54.204500
POTASSIUM PHOSPHATE DI NAS 0157	19	SWEET SAUCE(R)	*	0-5 MO.	1.095000	1.460000	1.095000
				6-11 MO.	3.285000	11.315000	3.285000
				12-23 MO.	9.490000	27.740000	9.490000
				2-65+ YR.	24.820000	65.335000	24.820000
POTASSIUM PHOSPHATE DI NAS 0157	20	GELATIN PUD(R)	*	0-5 MO.	3.000000	4.050000	4.000000
				6-11 MO.	19.200000	58.200000	25.600000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM PHOSPHATE DI NAS 0157	20	GELATIN PUD(R)	*	12-23 MO.	20.700000	50.400000	27.600000
				2-65+ YR.	30.600000	78.750000	40.800000
POTASSIUM PHOSPHATE DI NAS 0157	23	BEV TYPE I(R)	*	0-5 MO.	.763200	1.144800	1.115520
				6-11 MO.	7.218600	24.708600	10.550960
				12-23 MO.	17.235600	51.675000	25.192160
				2-65+ YR.	33.072000	88.308600	48.339200
POTASSIUM PHOSPHATE DI NAS 0157	28	IMIT DAIRY(R)	9	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	19.486460	32.013470	36.770580
				12-23 MO.	11.135120	47.324260	21.011760
				2-65+ YR.	12.527010	20.878350	23.638230
POTASSIUM PHOSPHATE DI NAS 0157	99	ALL CATEGORIES	12	0-5 MO.	13.427080	17.270360	15.525700
				6-11 MO.	121.613820	328.852150	161.375740
				12-23 MO.	187.708720	416.549140	233.078220
				2-65+ YR.	394.080250	709.863790	475.508370
POTASSIUM SORBATE NAS 0158 FEMA 2921	01	BAKED GOODS(R)	14	0-5 MO.	2.149140	2.844450	2.459900
				6-11 MO.	16.055340	32.742780	18.376900
				12-23 MO.	34.449450	56.762580	39.430750
				2-65+ YR.	86.724120	128.821980	99.264200
POTASSIUM SORBATE NAS 0158 FEMA 2921	04	FATS OILS(R)	12	0-5 MO.	.680550	.680550	.722250
				6-11 MO.	3.811080	10.208250	4.044600
				12-23 MO.	8.574930	16.333200	9.100350
				2-65+ YR.	23.819250	43.010760	25.278750
POTASSIUM SORBATE NAS 0158 FEMA 2921	05	MILK PRODS(R)	4	0-5 MO.	1.066500	.790000	2.629260
				6-11 MO.	12.324000	59.269750	30.382560
				12-23 MO.	10.763750	34.444000	26.536050
				2-65+ YR.	7.801250	23.818500	19.232550
POTASSIUM SORBATE NAS 0158 FEMA 2921	06	CHEESE(R)	8	0-5 MO.	**********	.151580	**********
				6-11 MO.	4.092660	14.703260	5.493690
				12-23 MO.	11.823240	33.650760	15.870660

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM SORBATE NAS 0158 FEMA 2921	06	CHEESE(R)	8	2-65+ YR.	14.248520	35.772880	19.126180
POTASSIUM SORBATE NAS 0158 FEMA 2921	07	FROZN DAIRY(R)	6	0-5 MO.	.050500	.207050	.098900
				6-11 MO.	.479750	1.333200	.939550
				12-23 MO.	.727200	1.706900	1.424160
				2-65+ YR.	1.292800	3.115850	2.531840
POTASSIUM SORBATE NAS 0158 FEMA 2921	08	PROCSD FRUT(R)	9	0-5 MO.	2.743390	7.354620	4.785070
				6-11 MO.	30.235660	75.297300	52.737580
				12-23 MO.	58.720220	116.564890	102.420860
				2-65+ YR.	69.051710	146.275220	120.441230
POTASSIUM SORBATE NAS 0158 FEMA 2921	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.195000	.520000	.210000
				12-23 MO.	.390000	1.365000	.420000
				2-65+ YR.	.455000	1.625000	.490000
POTASSIUM SORBATE NAS 0158 FEMA 2921	10	MEAT PRODS(R)	*	0-5 MO.	.002200	.005800	.003300
				6-11 MO.	.041400	.111600	.062100
				12-23 MO.	.060400	.103800	.090600
				2-65+ YR.	.156800	.260200	.235200
POTASSIUM SORBATE NAS 0158 FEMA 2921	13	FISH PRODS(R)	*	0-5 MO.	.042800	.128400	.042800
				6-11 MO.	.556400	2.097200	.556400
				12-23 MO.	2.311200	5.778000	2.311200
				2-65+ YR.	5.307200	13.225200	5.307200
POTASSIUM SORBATE NAS 0158 FEMA 2921	14	PROCSD VEGS(R)	*	0-5 MO.	.707280	2.121840	1.178660
				6-11 MO.	12.124800	28.291200	20.205600
				12-23 MO.	19.702800	32.989560	32.834100
				2-65+ YR.	42.942000	72.344640	71.561500
POTASSIUM SORBATE NAS 0158 FEMA 2921	15	CONDM RELSH(R)	5	0-5 MO.	**********	.030030	**********
				6-11 MO.	.240240	.660660	.438720
				12-23 MO.	.840840	2.282280	1.535520
				2-65+ YR.	2.642640	6.366360	4.825920

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM SORBATE NAS 0158 FEMA 2921	16	SOFT CANDY(R)	10	0-5 MO.	.108420	1.084200	.115720
				6-11 MO.	1.192620	3.686280	1.272920
				12-23 MO.	1.897350	5.041530	2.025100
				2-65+ YR.	3.144180	9.540960	3.355880
POTASSIUM SORBATE NAS 0158 FEMA 2921	17	CONF FROST(R)	8	0-5 MO.	**********	.082620	**********
				6-11 MO.	.082620	.165240	.083330
				12-23 MO.	.165240	.578340	.166660
				2-65+ YR.	.247860	.660960	.249990
POTASSIUM SORBATE NAS 0158 FEMA 2921	18	JAM JELLY(R)	4	0-5 MO.	**********	.177180	**********
				6-11 MO.	3.957020	13.170380	6.395820
				12-23 MO.	1.771800	6.614720	2.863800
				2-65+ YR.	3.366420	10.453620	5.441220
POTASSIUM SORBATE NAS 0158 FEMA 2921	19	SWEET SAUCE(R)	13	0-5 MO.	.168840	.225120	.199620
				6-11 MO.	.506520	1.744680	.598860
				12-23 MO.	1.463280	4.277280	1.730040
				2-65+ YR.	3.827040	10.074120	4.524720
POTASSIUM SORBATE NAS 0158 FEMA 2921	20	GELATIN PUD(R)	8	0-5 MO.	11.609800	15.673230	11.676000
				6-11 MO.	74.302720	225.230120	74.726400
				12-23 MO.	80.107620	195.044640	80.564400
				2-65+ YR.	118.419960	304.757250	119.095200
POTASSIUM SORBATE NAS 0158 FEMA 2921	22	SNACK FOODS(R)	*	0-5 MO.	**********	.030000	**********
				6-11 MO.	.120000	.330000	.320000
				12-23 MO.	.330000	.930000	.880000
				2-65+ YR.	.390000	1.110000	1.040000
POTASSIUM SORBATE NAS 0158 FEMA 2921	23	BEV TYPE I(R)	12	0-5 MO.	.392400	.588600	.853440
				6-11 MO.	3.711450	12.703950	8.072120
				12-23 MO.	8.861700	26.568750	19.273520
				2-65+ YR.	17.004000	45.403950	36.982400
POTASSIUM SORBATE NAS 0158 FEMA 2921	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM SORBATE NAS 0158 FEMA 2921	24	BEV TYPE II(R)	*	6-11 MO.	**********	.020970	**********
				12-23 MO.	**********	.041940	**********
				2-65+ YR.	6.815250	19.795680	8.388250
POTASSIUM SORBATE NAS 0158 FEMA 2921	27	GRAVIES(R)	*	0-5 MO.	.048940	.146820	.064130
				6-11 MO.	.685160	1.908660	.897820
				12-23 MO.	1.761840	4.991880	2.308680
				2-65+ YR.	4.062020	10.424220	5.322790
POTASSIUM SORBATE NAS 0158 FEMA 2921	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.910000	1.495000	1.050000
				12-23 MO.	.520000	2.210000	.600000
				2-65+ YR.	.585000	.975000	.675000
POTASSIUM SORBATE NAS 0158 FEMA 2921	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.001000	**********
				12-23 MO.	**********	.002000	**********
				2-65+ YR.	.001000	.005000	.001000
POTASSIUM SORBATE NAS 0158 FEMA 2921	99	ALL CATEGORIES	83	0-5 MO.	19.770760	32.322090	24.829050
				6-11 MO.	165.624440	485.691480	226.864970
				12-23 MO.	245.242860	548.282050	342.386450
				2-65+ YR.	412.304020	887.837350	553.371020
POTASSIUM SULFATE NAS 0159	23	BEV TYPE I(R)	*	0-5 MO.	.236880	.355320	.355440
				6-11 MO.	2.240490	7.668990	3.361870
				12-23 MO.	5.349540	16.038750	8.027020
				2-65+ YR.	10.264800	27.408990	15.402400
POTASSIUM SULFATE NAS 0159	99	ALL CATEGORIES	*	0-5 MO.	.236880	.355320	.355440
				6-11 MO.	2.240490	7.668990	3.361870
				12-23 MO.	5.349540	16.038750	8.027020
				2-65+ YR.	10.264800	27.408990	15.402400
DL-PROLINE NAS 0161 FEMA 3377	10	MEAT PRODS(R)	*	0-5 MO.	.022000	.058000	.110000
				6-11 MO.	.414000	1.116000	2.070000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DL-PRCLINE NAS 0161 FEMA 3377	10	MEAT PRODS(R)	*	12-23 MO.	.604000	1.038000	3.020000
				2-65+ YR.	1.568000	2.602000	7.840000
DL-PRCLINE NAS 0161 FEMA 3377	15	CONDM RELSH(R)	*	0-5 MO.	**********	.002000	**********
				6-11 MO.	.016000	.044000	.080000
				12-23 MO.	.056000	.152000	.280000
				2-65+ YR.	.176000	.424000	.880000
DL-PRCLINE NAS 0161 FEMA 3377	99	ALL CATEGORIES	*	0-5 MO.	.022000	.060000	.110000
				6-11 MO.	.430000	1.160000	2.150000
				12-23 MO.	.660000	1.190000	3.300000
				2-65+ YR.	1.744000	3.026000	8.720000
PROPIONIC ACID NAS 0163 FEMA 2924	01	BAKED GOODS(R)	17	0-5 MO.	.255000	.337500	.409020
				6-11 MO.	1.905000	3.885000	3.055620
				12-23 MO.	4.087500	6.735000	6.556350
				2-65+ YR.	10.290000	15.285000	16.505160
PROPIONIC ACID NAS 0163 FEMA 2924	04	FATS OILS(R)	*	0-5 MO.	.012100	.012100	.037250
				6-11 MO.	.067760	.181500	.208600
				12-23 MO.	.152460	.290400	.469350
				2-65+ YR.	.423500	.764720	1.303750
PROPIONIC ACID NAS 0163 FEMA 2924	06	CHEESE(R)	4	0-5 MO.	**********	.001170	**********
				6-11 MO.	.031590	.113490	.203040
				12-23 MO.	.091260	.259740	.586560
				2-65+ YR.	.109980	.276120	.706880
PROPIONIC ACID NAS 0163 FEMA 2924	07	FROZN DAIRY(R)	10	0-5 MO.	.001700	.006970	.005600
				6-11 MO.	.016150	.044880	.053200
				12-23 MO.	.024480	.057460	.080640
				2-65+ YR.	.043520	.104890	.143360
PROPIONIC ACID NAS 0163 FEMA 2924	16	SOFT CANDY(R)	10	0-5 MO.	.000660	.006600	.001980
				6-11 MO.	.007260	.022440	.021780
				12-23 MO.	.011550	.030690	.034650

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPIONIC ACID NAS 0163 FEMA 2924	16	SOFT CANDY(R)	10	2-65+ YR.	.019140	.058080	.057420
PROPIONIC ACID NAS 0163 FEMA 2924	20	GELATIN PUD(R)	7	0-5 MO.	.002800	.003780	.007000
				6-11 MO.	.017920	.054320	.044800
				12-23 MO.	.019320	.047040	.048300
				2-65+ YR.	.028560	.073500	.071400
PROPIONIC ACID NAS 0163 FEMA 2924	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000020	**********
				6-11 MO.	.000080	.000220	.000160
				12-23 MO.	.000220	.000620	.000440
				2-65+ YR.	.000260	.000740	.000520
PROPIONIC ACID NAS 0163 FEMA 2924	23	BEV TYPE I(R)	12	0-5 MO.	.006000	.009000	.013440
				6-11 MO.	.056750	.194250	.127120
				12-23 MO.	.135500	.406250	.303520
				2-65+ YR.	.260000	.694250	.582400
PROPIONIC ACID NAS 0163 FEMA 2924	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000430	**********
				12-23 MO.	**********	.000860	**********
				2-65+ YR.	.139750	.405920	.445250
PROPIONIC ACID NAS 0163 FEMA 2924	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.007000	.011500	.084000
				12-23 MO.	.004000	.017000	.048000
				2-65+ YR.	.004500	.007500	.054000
PROPIONIC ACID NAS 0163 FEMA 2924	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000100	.000300	.000100
				12-23 MO.	.000300	.000900	.000300
				2-65+ YR.	.000600	.001700	.000600
PROPIONIC ACID NAS 0163 FEMA 2924	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.000200	.000200	.000200
				12-23 MO.	.000200	.000600	.000200
				2-65+ YR.	.000400	.000800	.000400

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPIONIC ACID NAS 0163 FEMA 2924	99	ALL CATEGORIES	25	0-5 MO.	.278260	.377140	.474290
				6-11 MO.	2.109810	4.508530	3.798620
				12-23 MO.	4.526790	7.846560	8.128310
				2-65+ YR.	11.320210	17.673220	19.871140
PROPYLENE GLYCOL NAS 0164 FEMA 2940	01	BAKED GOODS(R)	44	0-5 MO.	2.687020	3.556350	8.299060
				6-11 MO.	20.073620	40.937540	61.998860
				12-23 MO.	43.071350	70.968940	133.029050
				2-65+ YR.	108.429160	161.063140	334.891480
PROPYLENE GLYCOL NAS 0164 FEMA 2940	02	BREAK CERLS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
PROPYLENE GLYCOL NAS 0164 FEMA 2940	03	OTHER GRAIN(R)	*	0-5 MO.	.004150	.014110	.004200
				6-11 MO.	.080510	.237380	.081480
				12-23 MO.	.136120	.314570	.137760
				2-65+ YR.	.230740	.509620	.233520
PROPYLENE GLYCOL NAS 0164 FEMA 2940	04	FATS OILS(P)	14	0-5 MO.	.071450	.071450	.158950
				6-11 MO.	.400120	1.071750	.890120
				12-23 MO.	.900270	1.714800	2.002770
				2-65+ YR.	2.500750	4.515640	5.563250
PROPYLENE GLYCOL NAS 0164 FEMA 2940	05	MILK PRODS(R)	*	0-5 MO.	1.241460	.919600	2.036340
				6-11 MO.	14.345760	68.992990	23.531040
				12-23 MO.	12.529550	40.094560	20.551950
				2-65+ YR.	9.081050	27.725940	14.895450
PROPYLENE GLYCOL NAS 0164 FEMA 2940	06	CHEESE(R)	7	0-5 MO.	**********	.007110	**********
				6-11 MO.	.191970	.689670	1.673730
				12-23 MO.	.554580	1.578420	4.835220
				2-65+ YR.	.668340	1.677960	5.827060
PROPYLENE GLYCOL NAS 0164 FEMA 2940	07	FRCZN DAIRY(R)	30	0-5 MO.	1.374900	5.637090	2.125800

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPYLENE GLYCOL NAS 0164 FEMA 2940	07	FROZN DAIRY(R)	30	6-11 MO.	13.061550	36.297360	20.195100
				12-23 MO.	19.798560	46.471620	30.611520
				2-65+ YR.	35.197440	84.831330	54.420480
PROPYLENE GLYCOL NAS 0164 FEMA 2940	08	PROCSD FRUT(R)	5	0-5 MO.	2.322270	6.225660	3.854940
				6-11 MO.	25.594380	63.738900	42.486360
				12-23 MO.	49.706460	98.671770	82.512120
				2-65+ YR.	58.452030	123.821460	97.029660
PROPYLENE GLYCOL NAS 0164 FEMA 2940	10	MEAT PRODS(R)	19	0-5 MO.	.258170	.680630	.587510
				6-11 MO.	4.858290	13.096260	11.055870
				12-23 MO.	7.087940	12.180930	16.129820
				2-65+ YR.	18.400480	30.534470	41.873440
PROPYLENE GLYCOL NAS 0164 FEMA 2940	11	POULTRY(R)	*	0-5 MO.	.005000	.023000	.050000
				6-11 MO.	.039000	.132000	.390000
				12-23 MO.	.066000	.184000	.660000
				2-65+ YR.	.129000	.328000	1.290000
PROPYLENE GLYCOL NAS 0164 FEMA 2940	12	EGG PRODS(R)	*	0-5 MO.	**********	.003500	**********
				6-11 MO.	.001750	.006300	.002100
				12-23 MO.	.003150	.013650	.003780
				2-65+ YR.	.006650	.024150	.007980
PROPYLENE GLYCOL NAS 0164 FEMA 2940	14	PROCSD VEGS(R)	*	0-5 MO.	**********	**********	7.000000
				6-11 MO.	**********	**********	120.000000
				12-23 MO.	**********	**********	195.000000
				2-65+ YR.	**********	**********	425.000000
PROPYLENE GLYCOL NAS 0164 FEMA 2940	16	SOFT CANDY(R)	40	0-5 MO.	.178900	1.789000	.288160
				6-11 MO.	1.967900	6.082600	3.169760
				12-23 MO.	3.130750	8.318850	5.042800
				2-65+ YR.	5.188100	15.743200	8.356640
PROPYLENE GLYCOL NAS 0164 FEMA 2940	17	CONF FROST(R)	5	0-5 MO.	**********	5.073370	**********
				6-11 MO.	5.073370	10.146740	5.085810

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPYLENE GLYCOL NAS 0164 FEMA 2940	17	CONF FROST(R)	5	12-23 MO.	10.146740	35.513590	10.171620
				2-65+ YR.	15.220110	40.586960	15.257430
PROPYLENE GLYCOL NAS 0164 FEMA 2940	19	SWEET SAUCE(R)	4	0-5 MO.	.929970	1.239960	1.262220
				6-11 MO.	2.789910	9.609690	3.786660
				12-23 MO.	8.059740	23.559240	10.939240
				2-65+ YR.	21.079320	55.488210	28.610320
PROPYLENE GLYCOL NAS 0164 FEMA 2940	20	GELATIN PUD(R)	17	0-5 MO.	.721800	.974430	1.370800
				6-11 MO.	4.619520	14.002920	8.773120
				12-23 MO.	4.980420	12.126240	9.458520
				2-65+ YR.	7.362360	18.947250	13.982160
PROPYLENE GLYCOL NAS 0164 FEMA 2940	21	SOUPS(R)	4	0-5 MO.	.000060	.000450	.000080
				6-11 MO.	.006990	.021810	.009320
				12-23 MO.	.010440	.028830	.013920
				2-65+ YR.	.009510	.025350	.012680
PROPYLENE GLYCOL NAS 0164 FEMA 2940	22	SNACK FOODS(R)	*	0-5 MO.	**********	.002000	**********
				6-11 MO.	.008000	.022000	.367960
				12-23 MO.	.022000	.062000	1.011890
				2-65+ YR.	.026000	.074000	1.195870
PROPYLENE GLYCOL NAS 0164 FEMA 2940	23	BEV TYPE I(R)	35	0-5 MO.	.906000	1.359000	2.973600
				6-11 MO.	8.569250	29.331750	28.125300
				12-23 MO.	20.460500	61.343750	67.153800
				2-65+ YR.	39.260000	104.831750	128.856000
PROPYLENE GLYCOL NAS 0164 FEMA 2940	24	BEV TYPE II(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.066190	**********
				12-23 MO.	**********	.132380	**********
				2-65+ YR.	21.511750	62.483360	191.246250
PROPYLENE GLYCOL NAS 0164 FEMA 2940	25	NUT PRODS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPYLENE GLYCOL NAS 0164 FEMA 2940	25	NUT PRODS(R)	*	2-65+ YR.	**********	**********	**********
PROPYLENE GLYCOL NAS 0164 FEMA 2940	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.012600	.037800	.012600
PROPYLENE GLYCOL NAS 0164 FEMA 2940	27	GRAVIES(R)	4	0-5 MO.	.049010	.147030	.098030
				6-11 MO.	.686140	1.911390	1.372420
				12-23 MO.	1.764360	4.999020	3.529080
				2-65+ YR.	4.067830	10.439130	8.136490
PROPYLENE GLYCOL NAS 0164 FEMA 2940	30	HARD CANDY(R)	23	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.071500	.214500	.135310
				12-23 MO.	.214500	.643500	.405930
				2-65+ YR.	.429000	1.215500	.811860
PROPYLENE GLYCOL NAS 0164 FEMA 2940	31	CHEWING GUM(R)	7	0-5 MO.	**********	**********	**********
				6-11 MO.	.068230	.068230	.299980
				12-23 MO.	.068230	.204690	.299980
				2-65+ YR.	.136460	.272920	.599960
PROPYLENE GLYCOL NAS 0164 FEMA 2940	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	1.490000	**********
				12-23 MO.	**********	2.980000	**********
				2-65+ YR.	1.490000	7.450000	1.519895
PROPYLENE GLYCOL NAS 0164 FEMA 2940	59	ALL CATEGORIES	141	0-5 MO.	10.750160	27.723740	30.109690
				6-11 MO.	102.507760	298.167970	333.430300
				12-23 MO.	182.711660	422.105350	593.500770
				2-65+ YR.	348.888680	752.627140	1379.630475
PROPYL GALLATE NAS 0165 FEMA 2947	01	BAKED GOODS(R)	6	0-5 MO.	.009180	.012150	.088740
				6-11 MO.	.068580	.139860	.662940
				12-23 MO.	.147150	.242460	1.422450
				2-65+ YR.	.370440	.550260	3.580920

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPYL GALLATE NAS 0165 FEMA 2947	02	BREAK CERLS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
PROPYL GALLATE NAS 0165 FEMA 2947	03	OTHER GRAIN(R)	*	0-5 MO.	.000500	.001700	.000500
				6-11 MO.	.009700	.028600	.009700
				12-23 MO.	.016400	.037900	.016400
				2-65+ YR.	.027800	.061400	.027800
PROPYL GALLATE NAS 0165 FEMA 2947	04	FATS OILS(R)	11	0-5 MO.	.030050	.030050	.074200
				6-11 MO.	.168280	.450750	.415520
				12-23 MO.	.378630	.721200	.934920
				2-65+ YR.	1.051750	1.899160	2.597000
PROPYL GALLATE NAS 0165 FEMA 2947	07	FROZN DAIRY(R)	*	0-5 MO.	.000100	.000410	.000100
				6-11 MO.	.000950	.002640	.000950
				12-23 MO.	.001440	.003380	.001440
				2-65+ YR.	.002560	.006170	.002560
PROPYL GALLATE NAS 0165 FEMA 2947	10	MEAT PRODS(R)	4	0-5 MO.	.032890	.086710	.109230
				6-11 MO.	.618930	1.668420	2.055510
				12-23 MO.	.902980	1.551810	2.998860
				2-65+ YR.	2.344160	3.889990	7.785120
PROPYL GALLATE NAS 0165 FEMA 2947	16	SOFT CANDY(R)	*	0-5 MO.	.000140	.001400	.000160
				6-11 MO.	.001540	.004760	.001760
				12-23 MO.	.002450	.006510	.002800
				2-65+ YR.	.004060	.012320	.004640
PROPYL GALLATE NAS 0165 FEMA 2947	17	CONF FROST(R)	*	0-5 MO.	**********	.000100	**********
				6-11 MO.	.000100	.000200	.000100
				12-23 MO.	.000200	.000700	.000200
				2-65+ YR.	.000300	.000800	.000300
PROPYL GALLATE NAS 0165 FEMA 2947	20	GELATIN PUD(R)	*	0-5 MO.	.000200	.000270	.000200

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPYL GALLATE NAS 0165 FEMA 2947	20	GELATIN PUD(R)	*	6-11 MO.	.001280	.003880	.001280
				12-23 MO.	.001380	.003360	.001380
				2-65+ YR.	.002040	.005250	.002040
PROPYL GALLATE NAS 0165 FEMA 2947	21	SOUPS(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
PROPYL GALLATE NAS 0165 FEMA 2947	22	SNACK FOODS(R)	5	0-5 MO.	**********	.001000	**********
				6-11 MO.	.004000	.011000	.011840
				12-23 MO.	.011000	.031000	.032560
				2-65+ YR.	.013000	.037000	.038480
PROPYL GALLATE NAS 0165 FEMA 2947	23	BEV TYPE I(R)	*	0-5 MO.	.000240	.000360	.000240
				6-11 MO.	.002270	.007770	.002270
				12-23 MO.	.005420	.016250	.005420
				2-65+ YR.	.010400	.027770	.010400
PROPYL GALLATE NAS 0165 FEMA 2947	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000010	**********
				12-23 MO.	**********	.000020	**********
				2-65+ YR.	.003250	.009440	.003250
PROPYL GALLATE NAS 0165 FEMA 2947	25	NUT PRODS(R)	*	0-5 MO.	**********	.001700	**********
				6-11 MO.	.031450	.113900	.035150
				12-23 MO.	.022950	.076500	.025650
				2-65+ YR.	.044200	.131750	.049400
PROPYL GALLATE NAS 0165 FEMA 2947	27	GRAVIES(R)	*	0-5 MO.	.000100	.000300	.000100
				6-11 MO.	.001400	.003900	.001400
				12-23 MO.	.003600	.010200	.003600
				2-65+ YR.	.008300	.021300	.008300
PROPYL GALLATE NAS 0165 FEMA 2947	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPYL GALLATE NAS 0165 FEMA 2947	21	CHEWING GUM(R)	*	12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
PROPYL GALLATE NAS 0165 FEMA 2947	99	ALL CATEGORIES	23	0-5 MO.	.073400	.136150	.273470
				6-11 MO.	.908480	2.435690	3.198420
				12-23 MO.	1.493600	2.701290	5.445680
				2-65+ YR.	3.882260	6.652610	14.110210
PROPYLPARABEN NAS 0166 FEMA 2951	01	BAKED GOODS(R)	5	0-5 MO.	3.296980	4.363650	3.298000
				6-11 MO.	24.630380	50.230460	24.638000
				12-23 MO.	52.848650	87.079060	52.865000
				2-65+ YR.	133.042840	197.624860	133.084000
PROPYLPARABEN NAS 0166 FEMA 2951	03	OTHER GRAIN(R)	*	0-5 MO.	.001000	.003400	.001000
				6-11 MO.	.019400	.057200	.019400
				12-23 MO.	.032800	.075800	.032800
				2-65+ YR.	.055600	.122800	.055600
PROPYLPARABEN NAS 0166 FEMA 2951	04	FATS OILS(R)	*	0-5 MO.	.160000	.160000	.500000
				6-11 MO.	.896000	2.400000	2.800000
				12-23 MO.	2.016000	3.840000	6.300000
				2-65+ YR.	5.600000	10.112000	17.500000
PROPYLPARABEN NAS 0166 FEMA 2951	06	CHEESE(R)	4	0-5 MO.	**********	.000020	**********
				6-11 MO.	.000540	.001940	.000540
				12-23 MO.	.001560	.004440	.001560
				2-65+ YR.	.001880	.004720	.001880
PROPYLPARABEN NAS 0166 FEMA 2951	07	FROZN DAIRY(R)	*	0-5 MO.	.062000	.254200	.076400
				6-11 MO.	.589000	1.636800	.725800
				12-23 MO.	.892800	2.095600	1.100160
				2-65+ YR.	1.587200	3.825400	1.955840
PROPYLPARABEN NAS 0166 FEMA 2951	08	PROCSD FRUT(R)	*	0-5 MO.	.470000	1.260000	.470000
				6-11 MO.	5.180000	12.900000	5.180000
				12-23 MO.	10.060000	19.970000	10.060000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPYLPARABEN NAS 0166 FEMA 2951	08	PROCSD FRUT(R)	*	2-65+ YR.	11.830000	25.060000	11.830000
PROPYLPARABEN NAS 0166 FEMA 2951	14	PROCSD VEGS(R)	*	0-5 MO.	1.400000	4.200000	1.400000
				6-11 MO.	24.000000	56.000000	24.000000
				12-23 MO.	39.000000	65.300000	39.000000
				2-65+ YR.	85.000000	143.200000	85.000000
PROPYLPARABEN NAS 0166 FEMA 2951	16	SOFT CANDY(R)	*	0-5 MO.	.012200	.122000	.016640
				6-11 MO.	.134200	.414800	.183040
				12-23 MO.	.213500	.567300	.291200
				2-65+ YR.	.353800	1.073600	.482560
PROPYLPARABEN NAS 0166 FEMA 2951	19	SWEET SAUCE(R)	*	0-5 MO.	.000000	.000000	.000150
				6-11 MO.	.000000	.000000	.000450
				12-23 MO.	.000000	.000000	.001300
				2-65+ YR.	.000000	.000000	.003400
PROPYLPARABEN NAS 0166 FEMA 2951	20	GELATIN PUD(R)	*	0-5 MO.	.006000	.008100	.019200
				6-11 MO.	.038400	.116400	.122880
				12-23 MO.	.041400	.100800	.132480
				2-65+ YR.	.061200	.157500	.195840
PROPYLPARABEN NAS 0166 FEMA 2951	23	BEV TYPE I(R)	*	0-5 MO.	.001440	.002160	.027840
				6-11 MO.	.013620	.046620	.263320
				12-23 MO.	.032520	.097500	.628720
				2-65+ YR.	.062400	.166620	1.206400
PROPYLPARABEN NAS 0166 FEMA 2951	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000050	**********
				12-23 MO.	**********	.000100	**********
				2-65+ YR.	.016250	.047200	.650000
PROPYLPARABEN NAS 0166 FEMA 2951	33	SUGAR SUBS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.002500	.005000	.002500
				12-23 MO.	**********	.005000	**********
				2-65+ YR.	.020000	.020000	.020000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPYLPARABEN NAS 0166 FEMA 2951	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.003100	**********
				12-23 MO.	**********	.006200	**********
				2-65+ YR.	.003100	.015500	.003100
PROPYLPARABEN NAS 0166 FEMA 2951	99	ALL CATEGORIES	16	0-5 MO.	5.409620	10.373530	5.809230
				6-11 MO.	55.504040	123.812370	57.935930
				12-23 MO.	105.139230	179.141800	110.413220
				2-65+ YR.	237.634270	381.430200	251.988620
PYRIDOXINE HYDROCHLORIDE NAS 0167	01	BAKED GOODS(R)	4	0-5 MO.	.033660	.044550	.052700
				6-11 MO.	.251460	.512820	.393700
				12-23 MO.	.539550	.889020	.844750
				2-65+ YR.	1.358280	2.017620	2.126600
PYRIDOXINE HYDROCHLORIDE NAS 0167	02	BREAK CERLS(R)	8	0-5 MO.	.017160	.048620	.028920
				6-11 MO.	.637780	1.710280	1.074860
				12-23 MO.	.746460	1.455740	1.258020
				2-65+ YR.	.572000	1.481480	.964000
PYRIDOXINE HYDROCHLORIDE NAS 0167	05	MILK PRODS(R)	5	0-5 MO.	.149580	.110800	.194400
				6-11 MO.	1.728480	8.312770	2.246400
				12-23 MO.	1.509650	4.830880	1.962000
				2-65+ YR.	1.094150	3.340620	1.422000
PYRIDOXINE HYDROCHLORIDE NAS 0167	10	MEAT PRODS(R)	*	0-5 MO.	.009020	.023780	.016060
				6-11 MO.	.169740	.457560	.302220
				12-23 MO.	.247640	.425580	.440920
				2-65+ YR.	.642880	1.066820	1.144640
PYRIDOXINE HYDROCHLORIDE NAS 0167	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000290	**********
				6-11 MO.	.001160	.003190	.001160
				12-23 MO.	.003190	.008990	.003190
				2-65+ YR.	.003770	.010730	.003770
PYRIDOXINE HYDROCHLORIDE NAS 0167	23	BEV TYPE I(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PYRIDOXINE HYDROCHLORIDE NAS 0167	23	BEV TYPE I(R)	*	6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
PYRIDOXINE HYDROCHLORIDE NAS 0167	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000800	.002400	.000800
PYRIDOXINE HYDROCHLORIDE NAS 0167	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.028000	.046000	.028000
				12-23 MO.	.016000	.068000	.016000
				2-65+ YR.	.018000	.030000	.018000
PYRIDOXINE HYDROCHLORIDE NAS 0167	81	BAKED GOODS(B)	*	0-5 MO.	.005000	.015000	.005800
				6-11 MO.	.015000	.015000	.017400
				12-23 MO.	**********	**********	**********
PYRIDOXINE HYDROCHLORIDE NAS 0167	82	CEREALS(B)	*	0-5 MO.	.024300	.041940	.074250
				6-11 MO.	.016560	.043380	.050600
				12-23 MO.	.003600	.016200	.011000
PYRIDOXINE HYDROCHLORIDE NAS 0167	83	FORMULAS(B)	7	0-5 MO.	.234990	.430500	16.080030
				6-11 MO.	.047880	.228130	3.276360
				12-23 MO.	.015400	.004340	1.053800
PYRIDOXINE HYDROCHLORIDE NAS 0167	99	ALL CATEGORIES	22	0-5 MO.	.473710	.715480	16.452160
				6-11 MO.	2.896060	11.329130	7.390700
				12-23 MO.	3.081490	7.698750	5.589680
				2-65+ YR.	3.689880	7.949670	5.679810
RENNET NAS 0168	05	MILK PRODS(R)	*	0-5 MO.	.010800	.008000	.016200
				6-11 MO.	.124800	.600200	.187200
				12-23 MO.	.109000	.348800	.163500
				2-65+ YR.	.079000	.241200	.118500
RENNET NAS 0168	06	CHEESE(R)	11	0-5 MO.	**********	.021310	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
RENNET NAS 0168	06	CHEESE(R)	11	6-11 MO.	.575370	2.067070	.855630
				12-23 MO.	1.662180	4.730820	2.471820
				2-65+ YR.	2.003140	5.029160	2.978860
RENNET NAS 0168	07	FROZN DAIRY(R)	*	0-5 MO.	.001000	.004100	.001000
				6-11 MO.	.009500	.026400	.009500
				12-23 MO.	.014400	.033800	.014400
				2-65+ YR.	.025600	.061700	.025600
RENNET NAS 0168	20	GELATIN PUD(R)	*	0-5 MO.	.054000	.072900	.080000
				6-11 MO.	.345600	1.047600	.512000
				12-23 MO.	.372600	.907200	.552000
				2-65+ YR.	.550800	1.417500	.816000
RENNET NAS 0168	99	ALL CATEGORIES	12	0-5 MO.	.065800	.106310	.097200
				6-11 MO.	1.055270	3.741270	1.564330
				12-23 MO.	2.158180	6.020620	3.201720
				2-65+ YR.	2.658540	6.749560	3.938960
RIBOFLAVIN NAS 0169	01	BAKED GOODS(R)	20	0-5 MO.	.007820	.010350	.015300
				6-11 MO.	.058420	.119140	.114300
				12-23 MO.	.125350	.206540	.245250
				2-65+ YR.	.315560	.468740	.617400
RIBOFLAVIN NAS 0169	02	BREAK CERLS(R)	11	0-5 MO.	.012360	.035020	.032520
				6-11 MO.	.459380	1.231880	1.208660
				12-23 MO.	.537660	1.048540	1.414620
				2-65+ YR.	.412000	1.067080	1.084000
RIBOFLAVIN NAS 0169	03	OTHER GRAIN(R)	14	0-5 MO.	.001500	.005100	.002150
				6-11 MO.	.029100	.085800	.041710
				12-23 MO.	.049200	.113700	.070520
				2-65+ YR.	.083400	.184200	.119540
RIBOFLAVIN NAS 0169	05	MILK PRODS(R)	7	0-5 MO.	.027000	.020000	.039960
				6-11 MO.	.312000	1.500500	.461760

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
RIBOFLAVIN NAS 0169	05	MILK PRODS(R)	7	12-23 MO.	.272500	.872000	.403300
				2-65+ YR.	.197500	.603000	.292300
RIBOFLAVIN NAS 0169	08	PROCSD FRUT(R)	4	0-5 MO.	.013630	.036540	.013630
				6-11 MO.	.150220	.374100	.150220
				12-23 MO.	.291740	.579130	.291740
				2-65+ YR.	.343070	.726740	.343070
RIBOFLAVIN NAS 0169	10	MEAT PRODS(R)	*	0-5 MO.	.007810	.020590	.007810
				6-11 MO.	.146970	.396180	.146970
				12-23 MO.	.214420	.368490	.214420
				2-65+ YR.	.556640	.923710	.556640
RIBOFLAVIN NAS 0169	11	POULTRY(R)	*	0-5 MO.	.015000	.069000	.015000
				6-11 MO.	.117000	.396000	.117000
				12-23 MO.	.198000	.552000	.198000
				2-65+ YR.	.387000	.984000	.387000
RIBOFLAVIN NAS 0169	13	FISH PRODS(R)	*	0-5 MO.	.003000	.009000	.003000
				6-11 MO.	.039000	.147000	.039000
				12-23 MO.	.162000	.405000	.162000
				2-65+ YR.	.372000	.927000	.372000
RIBOFLAVIN NAS 0169	15	CONDM RELSH(R)	*	0-5 MO.	**********	.000160	**********
				6-11 MO.	.001280	.003520	.001360
				12-23 MO.	.004480	.012160	.004760
				2-65+ YR.	.014080	.033920	.014960
RIBOFLAVIN NAS 0169	19	SWEET SAUCE(R)	*	0-5 MO.	.001590	.002120	.001590
				6-11 MO.	.004770	.016430	.004770
				12-23 MO.	.013780	.040280	.013780
				2-65+ YR.	.036040	.094870	.036040
RIBOFLAVIN NAS 0169	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000160	**********
				6-11 MO.	.000640	.001760	.000840
				12-23 MO.	.001760	.004960	.002310

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
RIBOFLAVIN NAS 0169	22	SNACK FOODS(R)	*	2-65+ YR.	.002080	.005920	.002730
RIBOFLAVIN NAS 0169	23	BEV TYPE I(R)	*	0-5 MO.	.040320	.060480	.040320
				6-11 MO.	.381360	1.305360	.381360
				12-23 MO.	.910560	2.730000	.910560
				2-65+ YR.	1.747200	4.665360	1.747200
RIBOFLAVIN NAS 0169	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000400	.001200	.000400
RIBOFLAVIN NAS 0169	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.009660	.015870	.009660
				12-23 MO.	.005520	.023460	.005520
				2-65+ YR.	.006210	.010350	.006210
RIBOFLAVIN NAS 0169	81	BAKED GOODS(B)	*	0-5 MO.	.002900	.008700	.003400
				6-11 MO.	.008700	.008700	.010200
				12-23 MO.	**********	**********	**********
RIBOFLAVIN NAS 0169	82	CEREALS(B)	*	0-5 MO.	.114750	.198050	.193050
				6-11 MO.	.078200	.204850	.131560
				12-23 MO.	.017000	.076500	.028600
RIBOFLAVIN NAS 0169	83	FORMULAS(B)	7	0-5 MO.	.369270	.676500	37.732680
				6-11 MO.	.075240	.358490	7.688160
				12-23 MO.	.024200	.006820	2.472800
RIBOFLAVIN NAS 0169	93	COMB DINNER(B)	*	0-5 MO.	.161000	.548800	.161000
				6-11 MO.	.355600	.996100	.355600
				12-23 MO.	.108500	.413000	.108500
RIBOFLAVIN NAS 0169	99	ALL CATEGORIES	51	0-5 MO.	.777950	1.700570	38.261410
				6-11 MO.	2.227540	7.161680	10.863130

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
RIBOFLAVIN NAS 0169	99	ALL CATEGORIES	51	12-23 MO.	2.936670	7.452580	6.546680
				2-65+ YR.	4.473180	10.696090	5.579490
RIBOFLAVIN 5-PHOSPHATE NAS 0170	05	MILK PRODS(R)	*	0-5 MO.	.005400	.004000	.011880
				6-11 MO.	.062400	.300100	.137280
				12-23 MO.	.054500	.174400	.119900
				2-65+ YR.	.039500	.120600	.086900
RIBOFLAVIN 5-PHOSPHATE NAS 0170	99	ALL CATEGORIES	*	0-5 MO.	.005400	.004000	.011880
				6-11 MO.	.062400	.300100	.137280
				12-23 MO.	.054500	.174400	.119900
				2-65+ YR.	.039500	.120600	.086900
SACCHARIN NAS 0171 FEMA 3672	05	MILK PRODS(R)	*	0-5 MO.	1.080000	.800000	2.160000
				6-11 MO.	12.480000	60.020000	24.960000
				12-23 MO.	10.900000	34.880000	21.800000
				2-65+ YR.	7.900000	24.120000	15.800000
SACCHARIN NAS 0171 FEMA 3672	07	FROZN DAIRY(R)	4	0-5 MO.	.090400	.370640	.215700
				6-11 MO.	.858800	2.386560	2.049150
				12-23 MO.	1.301760	3.055520	3.106080
				2-65+ YR.	2.314240	5.577680	5.521920
SACCHARIN NAS 0171 FEMA 3672	08	PROCSD FRUT(R)	*	0-5 MO.	.497730	1.334340	1.907730
				6-11 MO.	5.485620	13.661100	21.025620
				12-23 MO.	10.653540	21.148230	40.833540
				2-65+ YR.	12.527970	26.538540	48.017970
SACCHARIN NAS 0171 FEMA 3672	16	SOFT CANDY(R)	*	0-5 MO.	.200000	2.000000	.600000
				6-11 MO.	2.200000	6.800000	6.600000
				12-23 MO.	3.500000	9.300000	10.500000
				2-65+ YR.	5.800000	17.600000	17.400000
SACCHARIN NAS 0171 FEMA 3672	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.069240	.069240	.070000
				12-23 MO.	.069240	.207720	.070000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SACCHARIN NAS 0171 FEMA 3672	31	CHEWING GUM(R)	*	2-65+ YR.	.138480	.276960	.140000
SACCHARIN NAS 0171 FEMA 3672	99	ALL CATEGORIES	7	0-5 MO.	1.868130	4.504980	4.883430
				6-11 MO.	21.093660	82.936900	54.704770
				12-23 MO.	26.424540	68.591470	76.309620
				2-65+ YR.	28.680690	74.113180	86.879890
SILICA AEROGEL NAS 0174 FEMA 3506	01	BAKED GOODS(R)	*	0-5 MO.	1.096840	1.451700	1.677900
				6-11 MO.	8.194040	16.710680	12.534900
				12-23 MO.	17.581700	28.969480	26.895750
				2-65+ YR.	44.260720	65.745880	67.708200
SILICA AEROGEL NAS 0174 FEMA 3506	C2	BREAK CERLS(R)	*	0-5 MO.	.051000	.144500	.051000
				6-11 MO.	1.895500	5.083000	1.895500
				12-23 MO.	2.218500	4.326500	2.218500
				2-65+ YR.	1.700000	4.403000	1.700000
SILICA AEROGEL NAS 0174 FEMA 3506	03	OTHER GRAIN(R)	*	0-5 MO.	.375000	1.275000	.375000
				6-11 MO.	7.275000	21.450000	7.275000
				12-23 MO.	12.300000	28.425000	12.300000
				2-65+ YR.	20.850000	46.050000	20.850000
SILICA AEROGEL NAS 0174 FEMA 3506	05	MILK PRODS(R)	*	0-5 MO.	2.698380	1.998800	2.860380
				6-11 MO.	31.181280	149.959970	33.053280
				12-23 MO.	27.233650	87.147680	28.868650
				2-65+ YR.	19.738150	60.263820	20.923150
SILICA AEROGEL NAS 0174 FEMA 3506	10	MEAT PRODS(R)	*	0-5 MO.	.084040	.221560	.217030
				6-11 MO.	1.581480	4.263120	4.084110
				12-23 MO.	2.307280	3.965160	5.958460
				2-65+ YR.	5.989760	9.939640	15.468320
SILICA AEROGEL NAS 0174 FEMA 3506	11	POULTRY(R)	*	0-5 MO.	.050000	.230000	.250000
				6-11 MO.	.390000	1.320000	1.950000
				12-23 MO.	.660000	1.840000	3.300000
				2-65+ YR.	1.290000	3.280000	6.450000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SILICA AEROGEL NAS 0174 FEMA 3506	13	FISH PRODS(R)	*	0-5 MO.	.010000	.030000	.050000
				6-11 MO.	.130000	.490000	.650000
				12-23 MO.	.540000	1.350000	2.700000
				2-65+ YR.	1.240000	3.090000	6.200000
SILICA AEROGEL NAS 0174 FEMA 3506	21	SOUPS(R)	5	0-5 MO.	.039380	.295350	.043660
				6-11 MO.	4.587770	14.314630	5.086390
				12-23 MO.	6.852120	18.922090	7.596840
				2-65+ YR.	6.241730	16.638050	6.920110
SILICA AEROGEL NAS 0174 FEMA 3506	22	SNACK FOODS(R)	*	0-5 MO.	**********	.001000	**********
				6-11 MO.	.004000	.011000	.020000
				12-23 MO.	.011000	.031000	.055000
				2-65+ YR.	.013000	.037000	.065000
SILICA AEROGEL NAS 0174 FEMA 3506	23	BEV TYPE I(R)	*	0-5 MO.	1.032000	1.548000	1.032000
				6-11 MO.	9.761000	33.411000	9.761000
				12-23 MO.	23.306000	69.875000	23.306000
				2-65+ YR.	44.720000	119.411000	44.720000
SILICA AEROGEL NAS 0174 FEMA 3506	27	GRAVIES(R)	*	0-5 MO.	.050450	.151350	.100500
				6-11 MO.	.706300	1.967550	1.407000
				12-23 MO.	1.816200	5.145900	3.618000
				2-65+ YR.	4.187350	10.745850	8.341500
SILICA AEROGEL NAS 0174 FEMA 3506	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.007500	.022500	.007500
				12-23 MO.	.022500	.067500	.022500
				2-65+ YR.	.045000	.127500	.045000
SILICA AEROGEL NAS 0174 FEMA 3506	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.040644	**********
				12-23 MO.	**********	.081288	**********
				2-65+ YR.	.040644	.203220	.040644
SILICA AEROGEL NAS 0174 FEMA 3506	99	ALL CATEGORIES	16	0-5 MO.	5.487090	7.347260	6.657470

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SILICA AERCGEL NAS 0174 FEMA 3506	99	ALL CATEGORIES	16	6-11 MO.	65.713870	249.044094	77.724680
				12-23 MO.	94.848950	250.146598	116.839700
				2-65+ YR.	150.316354	339.934960	199.431924
SODIUM ACETATE NAS 0175 FEMA 3024	02	BREAK CERLS(R)	*	0-5 MO.	.003900	.011050	.004200
				6-11 MO.	.144950	.388700	.156100
				12-23 MO.	.169650	.330850	.182700
				2-65+ YR.	.130000	.336700	.140000
SODIUM ACETATE NAS 0175 FEMA 3024	03	OTHER GRAIN(R)	*	0-5 MO.	3.000000	10.200000	3.000000
				6-11 MO.	58.200000	171.600000	58.200000
				12-23 MO.	98.400000	227.400000	98.400000
				2-65+ YR.	166.800000	368.400000	166.800000
SODIUM ACETATE NAS 0175 FEMA 3024	04	FATS OILS(R)	*	0-5 MO.	.500000	.500000	2.500000
				6-11 MO.	2.800000	7.500000	14.000000
				12-23 MO.	6.300000	12.000000	31.500000
				2-65+ YR.	17.500000	31.600000	87.500000
SODIUM ACETATE NAS 0175 FEMA 3024	10	MEAT PRODS(R)	*	0-5 MO.	.550000	1.450000	1.100000
				6-11 MO.	10.350000	27.900000	20.700000
				12-23 MO.	15.100000	25.950000	30.200000
				2-65+ YR.	39.200000	65.050000	78.400000
SODIUM ACETATE NAS 0175 FEMA 3024	16	SOFT CANDY(R)	7	0-5 MO.	.176240	1.762400	.181200
				6-11 MO.	1.938640	5.992160	1.993200
				12-23 MO.	3.084200	8.195160	3.171000
				2-65+ YR.	5.110960	15.509120	5.254800
SODIUM ACETATE NAS C175 FEMA 3024	19	SWEET SAUCE(R)	*	0-5 MO.	.096060	.128080	.096990
				6-11 MO.	.288180	.992620	.290970
				12-23 MO.	.832520	2.433520	.840580
				2-65+ YR.	2.177360	5.731580	2.198440
SODIUM ACETATE NAS 0175 FEMA 3024	21	SOUPS(R)	*	0-5 MO.	.020000	.150000	.100000
				6-11 MO.	2.330000	7.270000	11.650000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ACETATE NAS 0175 FEMA 3024	21	SOUPS(R)	*	12-23 MO.	3.480000	9.610000	17.400000
				2-65+ YR.	3.170000	8.450000	15.850000
SODIUM ACETATE NAS 0175 FEMA 3024	22	SNACK FOODS(R)	*	0-5 MO.	**********	.036610	**********
				6-11 MO.	.146440	.402710	.305480
				12-23 MO.	.402710	1.134910	.840070
				2-65+ YR.	.475930	1.354570	.992810
SODIUM ACETATE NAS 0175 FEMA 3024	99	ALL CATEGORIES	14	0-5 MO.	4.346200	14.238140	6.982390
				6-11 MO.	76.198210	222.046190	107.295750
				12-23 MO.	127.769080	287.054440	182.534350
				2-65+ YR.	234.564250	496.431970	357.136050
SODIUM ACID PYROPHOS NAS 0176	01	BAKED GOODS(R)	21	0-5 MO.	14.851200	19.656000	35.565700
				6-11 MO.	110.947200	226.262400	265.696700
				12-23 MO.	238.056000	392.246400	570.097250
				2-65+ YR.	599.289600	890.198400	1435.180600
SODIUM ACID PYROPHOS NAS 0176	03	OTHER GRAIN(R)	*	0-5 MO.	1.697800	5.772520	2.264150
				6-11 MO.	32.937320	97.114160	43.924510
				12-23 MO.	55.687840	128.693240	74.264120
				2-65+ YR.	94.397680	208.489840	125.886740
SODIUM ACID PYROPHOS NAS 0176	05	MILK PRODS(R)	*	0-5 MO.	.067500	.050000	.217620
				6-11 MO.	.780000	3.751250	2.514720
				12-23 MO.	.681250	2.180000	2.196350
				2-65+ YR.	.493750	1.507500	1.591850
SODIUM ACID PYROPHOS NAS 0176	10	MEAT PRODS(R)	4	0-5 MO.	1.383250	3.646750	1.522620
				6-11 MO.	26.030250	70.168500	28.652940
				12-23 MO.	37.976500	65.264250	41.802840
				2-65+ YR.	98.588000	163.600750	108.521280
SODIUM ACID PYROPHOS NAS 0176	11	POULTRY(R)	*	0-5 MO.	1.500000	6.900000	1.500000
				6-11 MO.	11.700000	39.600000	11.700000
				12-23 MO.	19.800000	55.200000	19.800000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ACID PYROPHOS NAS 0176	11	POULTRY(R)	*	2-65+ YR.	38.700000	98.400000	38.700000
SODIUM ACID PYROPHOS NAS 0176	13	FISH PRODS(R)	*	0-5 MO.	.025120	.075360	.500000
				6-11 MO.	.326560	1.230880	6.500000
				12-23 MO.	1.356480	3.391200	27.000000
				2-65+ YR.	3.114880	7.762080	62.000000
SODIUM ACID PYROPHOS NAS 0176	14	PROCSD VEGS(R)	7	0-5 MO.	.972580	2.917740	1.295280
				6-11 MO.	16.672800	38.903200	22.204800
				12-23 MO.	27.093300	45.363910	36.082800
				2-65+ YR.	59.049500	99.481040	78.642000
SODIUM ACID PYROPHOS NAS 0176	15	CONDM RELSH(R)	*	0-5 MO.	**********	.200000	**********
				6-11 MO.	1.600000	4.400000	4.000000
				12-23 MO.	5.600000	15.200000	14.000000
				2-65+ YR.	17.600000	42.400000	44.000000
SODIUM ACID PYROPHOS NAS 0176	17	CONF FROST(R)	*	0-5 MO.	**********	.100000	**********
				6-11 MO.	.100000	.200000	.100000
				12-23 MO.	.200000	.700000	.200000
				2-65+ YR.	.300000	.800000	.300000
SODIUM ACID PYROPHOS NAS 0176	21	SOUPS(R)	*	0-5 MO.	.216000	1.620000	.332000
				6-11 MO.	25.164000	78.516000	38.678000
				12-23 MO.	37.584000	103.788000	57.768000
				2-65+ YR.	34.236000	91.260000	52.622000
SODIUM ACID PYROPHOS NAS 0176	22	SNACK FOODS(R)	*	0-5 MO.	**********	.043200	**********
				6-11 MO.	.172800	.475200	.222000
				12-23 MO.	.475200	1.339200	.610500
				2-65+ YR.	.561600	1.598400	.721500
SODIUM ACID PYROPHOS NAS 0176	99	ALL CATEGORIES	35	0-5 MO.	20.713450	40.981570	43.197370
				6-11 MO.	226.430930	560.621590	424.193670
				12-23 MO.	424.510570	813.366200	843.821860
				2-65+ YR.	946.331010	1605.498010	1948.165970

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ALGINATE NAS 0177 FEMA 2015	01	BAKED GOODS(R)	9	0-5 MO.	10.938140	14.476950	11.020080
				6-11 MO.	81.714340	166.645780	82.326480
				12-23 MO.	175.331950	288.895580	176.645400
				2-65+ YR.	441.386120	655.644980	444.692640
SODIUM ALGINATE NAS 0177 FEMA 2015	03	OTHER GRAIN(R)	*	0-5 MO.	.481000	1.635400	.526250
				6-11 MO.	9.331400	27.513200	10.209250
				12-23 MO.	15.776800	36.459800	17.261000
				2-65+ YR.	26.743600	59.066800	29.259500
SODIUM ALGINATE NAS 0177 FEMA 2015	04	FATS OILS(R)	4	0-5 MO.	.186050	.186050	.723650
				6-11 MO.	1.041880	2.790750	4.052440
				12-23 MO.	2.344230	4.465200	9.117990
				2-65+ YR.	6.511750	11.758360	25.327750
SODIUM ALGINATE NAS 0177 FEMA 2015	05	MILK PRODS(R)	*	0-5 MO.	4.336740	3.212400	5.508540
				6-11 MO.	50.113440	241.010310	63.654240
				12-23 MO.	43.768950	140.060640	55.595450
				2-65+ YR.	31.722450	96.853860	40.293950
SODIUM ALGINATE NAS 0177 FEMA 2015	06	CHEESE(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	21.600000
				12-23 MO.	**********	**********	62.400000
				2-65+ YR.	**********	**********	75.200000
SODIUM ALGINATE NAS 0177 FEMA 2015	07	FROZN DAIRY(R)	10	0-5 MO.	1.347400	5.524340	1.496900
				6-11 MO.	12.800300	35.571360	14.220550
				12-23 MO.	19.402560	45.542120	21.555360
				2-65+ YR.	34.493440	83.134580	38.320640
SODIUM ALGINATE NAS 0177 FEMA 2015	08	PROCSD FRUT(R)	*	0-5 MO.	8.460000	22.680000	12.220000
				6-11 MO.	93.240000	232.200000	134.680000
				12-23 MO.	181.080000	359.460000	261.560000
				2-65+ YR.	212.940000	451.080000	307.580000
SODIUM ALGINATE NAS 0177 FEMA 2015	10	MEAT PRODS(R)	*	0-5 MO.	1.102310	2.906090	3.300000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ALGINATE NAS 0177 FEMA 2015	10	MEAT PRODS(R)	*	6-11 MO.	20.743470	55.917180	62.100000
				12-23 MO.	30.263420	52.008990	90.600000
				2-65+ YR.	78.564640	130.373210	235.200000
SODIUM ALGINATE NAS 0177 FEMA 2015	11	POULTRY(R)	*	0-5 MO.	.065000	.299000	.075000
				6-11 MO.	.507000	1.716000	.585000
				12-23 MO.	.858000	2.392000	.990000
				2-65+ YR.	1.677000	4.264000	1.935000
SODIUM ALGINATE NAS 0177 FEMA 2015	12	EGG PRODS(R)	*	0-5 MO.	**********	1.500000	**********
				6-11 MO.	.750000	2.700000	1.250000
				12-23 MO.	1.350000	5.850000	2.250000
				2-65+ YR.	2.850000	10.350000	4.750000
SODIUM ALGINATE NAS 0177 FEMA 2015	13	FISH PRODS(R)	*	0-5 MO.	.293550	.880650	.978170
				6-11 MO.	3.816150	14.383950	12.716210
				12-23 MO.	15.851700	39.629250	52.821180
				2-65+ YR.	36.400200	90.706950	121.293080
SODIUM ALGINATE NAS 0177 FEMA 2015	14	PROCSD VEGS(R)	*	0-5 MO.	7.000000	21.000000	14.000000
				6-11 MO.	120.000000	280.000000	240.000000
				12-23 MO.	195.000000	326.500000	390.000000
				2-65+ YR.	425.000000	716.000000	850.000000
SODIUM ALGINATE NAS 0177 FEMA 2015	15	CONDM RELSH(R)	*	0-5 MO.	**********	.060000	**********
				6-11 MO.	.480000	1.320000	8.000000
				12-23 MO.	1.680000	4.560000	28.000000
				2-65+ YR.	5.280000	12.720000	88.000000
SODIUM ALGINATE NAS 0177 FEMA 2015	16	SOFT CANDY(R)	*	0-5 MO.	1.000000	10.000000	2.000000
				6-11 MO.	11.000000	34.000000	22.000000
				12-23 MO.	17.500000	46.500000	35.000000
				2-65+ YR.	29.000000	88.000000	58.000000
SODIUM ALGINATE NAS 0177 FEMA 2015	17	CONF FROST(R)	4	0-5 MO.	**********	.096080	**********
				6-11 MO.	.096080	.192160	.146220

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ALGINATE NAS 0177 FEMA 2015	17	CONF FROST(R)	4	12-23 MO.	.192160	.672560	.292440
				2-65+ YR.	.288240	.768640	.438660
SODIUM ALGINATE NAS 0177 FEMA 2015	18	JAM JELLY(R)	*	0-5 MO.	**********	.600000	**********
				6-11 MO.	13.400000	44.600000	26.800000
				12-23 MO.	6.000000	22.400000	12.000000
				2-65+ YR.	11.400000	35.400000	22.800000
SODIUM ALGINATE NAS 0177 FEMA 2015	19	SWEET SAUCE(R)	4	0-5 MO.	.592800	.790400	1.509480
				6-11 MO.	1.778400	6.125600	4.528440
				12-23 MO.	5.137600	15.017600	13.082160
				2-65+ YR.	13.436800	35.370400	34.214880
SODIUM ALGINATE NAS 0177 FEMA 2015	20	GELATIN PUD(R)	11	0-5 MO.	9.250600	12.488310	21.784000
				6-11 MO.	59.203840	179.461640	139.417600
				12-23 MO.	63.829140	155.410080	150.309600
				2-65+ YR.	94.356120	242.828250	222.196800
SODIUM ALGINATE NAS 0177 FEMA 2015	21	SOUPS(R)	*	0-5 MO.	1.000000	7.500000	1.400000
				6-11 MO.	116.500000	363.500000	163.100000
				12-23 MO.	174.000000	480.500000	243.600000
				2-65+ YR.	158.500000	422.500000	221.900000
SODIUM ALGINATE NAS 0177 FEMA 2015	22	SNACK FOODS(R)	*	0-5 MO.	**********	.010000	**********
				6-11 MO.	.040000	.110000	.080000
				12-23 MO.	.110000	.310000	.220000
				2-65+ YR.	.130000	.370000	.260000
SODIUM ALGINATE NAS 0177 FEMA 2015	23	BEV TYPE I(R)	4	0-5 MO.	.368880	.553320	.784320
				6-11 MO.	3.488990	11.942490	7.418360
				12-23 MO.	8.330540	24.976250	17.712560
				2-65+ YR.	15.984800	42.682490	33.987200
SODIUM ALGINATE NAS 0177 FEMA 2015	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.020000	**********
				12-23 MO.	**********	.040000	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ALGINATE NAS 0177 FEMA 2015	24	BEV TYPE II(R)	*	2-65+ YR.	6.500000	18.880000	9.750000
SODIUM ALGINATE NAS 0177 FEMA 2015	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.880000	2.640000	1.160000
SODIUM ALGINATE NAS 0177 FEMA 2015	27	GRAVIES(R)	7	0-5 MO.	.197200	.591600	.624850
				6-11 MO.	2.760800	7.690800	8.747900
				12-23 MO.	7.099200	20.114400	22.494600
				2-65+ YR.	16.367600	42.003600	51.862550
SODIUM ALGINATE NAS 0177 FEMA 2015	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	4.163180	6.839510	13.817160
				12-23 MO.	2.378960	10.110580	7.895520
				2-65+ YR.	2.676330	4.460550	8.882460
SODIUM ALGINATE NAS 0177 FEMA 2015	30	HARD CANDY(R)	*	0-5 MO.	**********	**********	.000000
				6-11 MO.	**********	**********	10.000000
				12-23 MO.	**********	**********	30.000000
				2-65+ YR.	**********	**********	60.000000
SODIUM ALGINATE NAS 0177 FEMA 2015	99	ALL CATEGORIES	34	0-5 MO.	46.619670	106.990590	77.951240
				6-11 MO.	606.969270	1716.250730	1051.449850
				12-23 MO.	967.285210	2081.875050	1701.403260
				2-65+ YR.	1653.089090	3257.856670	2987.305110
SODIUM ALUMINOSILICATE NAS 0178	01	BAKED GOODS(R)	*	0-5 MO.	23.133260	30.617550	47.342280
				6-11 MO.	172.819060	352.442020	353.674680
				12-23 MO.	370.812550	610.990220	758.868900
				2-65+ YR.	933.495080	1386.634820	1910.400240
SODIUM ALUMINOSILICATE NAS 0178	02	BREAK CERLS(R)	*	0-5 MO.	.000900	.002550	.002700
				6-11 MO.	.033450	.089700	.100350
				12-23 MO.	.039150	.076350	.117450
				2-65+ YR.	.030000	.077700	.090000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ALUMINOSILICATE NAS 0178	C3	OTHER GRAIN(R)	*	0-5 MO.	.180000	.612000	.180000
				6-11 MO.	3.492000	10.296000	3.492000
				12-23 MO.	5.904000	13.644000	5.904000
				2-65+ YR.	10.008000	22.104000	10.008000
SODIUM ALUMINOSILICATE NAS 0178	04	FATS OILS(R)	*	0-5 MO.	.200000	.200000	.300000
				6-11 MO.	1.120000	3.000000	1.680000
				12-23 MO.	2.520000	4.800000	3.780000
				2-65+ YR.	7.000000	12.640000	10.500000
SODIUM ALUMINOSILICATE NAS 0178	05	MILK PRODS(R)	*	0-5 MO.	2.077920	1.539200	2.146500
				6-11 MO.	24.011520	115.478480	24.804000
				12-23 MO.	20.971600	67.109120	21.663750
				2-65+ YR.	15.199600	46.406880	15.701250
SODIUM ALUMINOSILICATE NAS 0178	07	FROZN DAIRY(R)	*	0-5 MO.	.029900	.122590	.049800
				6-11 MO.	.284050	.789360	.473100
				12-23 MO.	.430560	1.010620	.717120
				2-65+ YR.	.765440	1.844830	1.274880
SODIUM ALUMINOSILICATE NAS 0178	10	MEAT PRODS(R)	*	0-5 MO.	.001540	.004060	.005170
				6-11 MO.	.028980	.078120	.097290
				12-23 MO.	.042280	.072660	.141940
				2-65+ YR.	.109760	.182140	.368480
SODIUM ALUMINOSILICATE NAS 0178	11	POULTRY(R)	*	0-5 MO.	.050000	.230000	.250000
				6-11 MO.	.390000	1.320000	1.950000
				12-23 MO.	.660000	1.840000	3.300000
				2-65+ YR.	1.290000	3.280000	6.450000
SODIUM ALUMINOSILICATE NAS 0178	13	FISH PRODS(R)	*	0-5 MO.	.001000	.003000	.001000
				6-11 MO.	.013000	.049000	.013000
				12-23 MO.	.054000	.135000	.054000
				2-65+ YR.	.124000	.309000	.124000
SODIUM ALUMINOSILICATE NAS 0178	15	CONDM RELSH(R)	*	0-5 MO.	**********	.172170	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
SODIUM ALUMINOSILICATE NAS 0178	15	CONDM RELSH(R)	*	6-11 MO.	1.377360	3.787740	2.754800
				12-23 MO.	4.820760	13.084920	9.641800
				2-65+ YR.	15.150960	36.500040	30.302800
SODIUM ALUMINOSILICATE NAS 0178	19	SWEET SAUCE(R)	*	0-5 MO.	1.160250	1.547000	1.160250
				6-11 MO.	3.480750	11.989250	3.480750
				12-23 MO.	10.055500	29.393000	10.055500
				2-65+ YR.	26.299000	69.228250	26.299000
SODIUM ALUMINOSILICATE NAS 0178	20	GELATIN PUD(R)	*	0-5 MO.	.600000	.810000	1.400000
				6-11 MO.	3.840000	11.640000	8.960000
				12-23 MO.	4.140000	10.080000	9.660000
				2-65+ YR.	6.120000	15.750000	14.280000
SODIUM ALUMINOSILICATE NAS 0178	21	SOUPS(R)	4	0-5 MO.	.839380	6.295350	.840880
				6-11 MO.	97.787770	305.114630	97.962520
				12-23 MO.	146.052120	403.322090	146.313120
				2-65+ YR.	133.041730	354.638050	133.279480
SODIUM ALUMINOSILICATE NAS 0178	22	SNACK FOODS(R)	*	0-5 MO.	**********	.631450	**********
				6-11 MO.	2.525800	6.945950	3.710720
				12-23 MO.	6.945950	19.574950	10.204480
				2-65+ YR.	8.208850	23.363650	12.059840
SODIUM ALUMINOSILICATE NAS 0178	23	BEV TYPE I(R)	*	0-5 MO.	1.900320	2.850480	1.900320
				6-11 MO.	17.973860	61.522860	17.973860
				12-23 MO.	42.915560	128.667500	42.915560
				2-65+ YR.	82.347200	219.882860	82.347200
SODIUM ALUMINOSILICATE NAS 0178	27	GRAVIES(R)	*	0-5 MO.	.064340	.193020	.199110
				6-11 MO.	.900760	2.509260	2.787540
				12-23 MO.	2.316240	6.562680	7.167960
				2-65+ YR.	5.340220	13.704420	16.526130
SODIUM ALUMINOSILICATE NAS 0178	28	IMIT DAIRY(R)	5	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	12.254620	20.132590	12.254620

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ALUMINOSILICATE NAS 0178	28	IMIT DAIRY(R)	5	12-23 MO.	7.002640	29.761220	7.002640
				2-65+ YR.	7.877970	13.129950	7.877970
SODIUM ALUMINOSILICATE NAS 0178	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.053938	**********
				12-23 MO.	**********	.107876	**********
				2-65+ YR.	.053938	.269690	.053950
SODIUM ALUMINOSILICATE NAS 0178	99	ALL CATEGORIES	20	0-5 MO.	30.238810	45.830420	55.778010
				6-11 MO.	342.332980	907.238898	536.169230
				12-23 MO.	625.682910	1340.232206	1037.508220
				2-65+ YR.	1252.461748	2219.946280	2277.943220
SODIUM ALUMINUM PHOS NAS 0179 FEMA 3657	01	BAKED GOODS(R)	23	0-5 MO.	40.505900	53.610750	53.344640
				6-11 MO.	302.602900	617.119300	398.515840
				12-23 MO.	649.285750	1069.832300	855.083200
				2-65+ YR.	1634.532200	2427.971300	2152.613120
SODIUM ALUMINUM PHOS NAS 0179 FEMA 3657	03	OTHER GRAIN(R)	*	0-5 MO.	1.791400	6.090760	2.096250
				6-11 MO.	34.753160	102.468080	40.667250
				12-23 MO.	58.757920	135.788120	68.757000
				2-65+ YR.	99.601840	219.983920	116.551500
SODIUM ALUMINUM PHOS NAS 0179 FEMA 3657	06	CHEESE(R)	*	0-5 MO.	**********	2.217360	**********
				6-11 MO.	59.868720	215.083920	64.939860
				12-23 MO.	172.954080	492.253920	187.604040
				2-65+ YR.	208.431840	523.296960	226.086920
SODIUM ALUMINUM PHOS NAS 0179 FEMA 3657	10	MEAT PRODS(R)	*	0-5 MO.	1.493800	3.938200	1.493800
				6-11 MO.	28.110600	75.776400	28.110600
				12-23 MO.	41.011600	70.480200	41.011600
				2-65+ YR.	106.467200	176.675800	106.467200
SODIUM ALUMINUM PHOS NAS 0179 FEMA 3657	99	ALL CATEGORIES	27	0-5 MO.	43.791100	65.857070	56.934690
				6-11 MO.	425.335380	1010.447700	532.233550
				12-23 MO.	922.009350	1768.354540	1152.455840

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ALUMINUM PHOS NAS 0179 FEMA 3657	99	ALL CATEGORIES	27	2-65+ YR.	2049.033080	3347.927980	2601.718740
SODIUM ASCORBATE NAS 0180 FEMA 3525	01	BAKED GOODS(R)	*	0-5 MO.	3.200080	4.235400	4.700160
				6-11 MO.	23.906480	48.754160	35.112960
				12-23 MO.	51.295400	84.519760	75.340800
				2-65+ YR.	129.132640	191.816560	189.665280
SODIUM ASCORBATE NAS 0180 FEMA 3525	02	BREAK CERLS(R)	8	0-5 MO.	.556320	1.576240	2.047500
				6-11 MO.	20.676560	55.446560	76.098750
				12-23 MO.	24.199920	47.194480	89.066250
				2-65+ YR.	18.544000	48.028960	68.250000
SODIUM ASCORBATE NAS 0180 FEMA 3525	05	MILK PRODS(R)	6	0-5 MO.	1.600560	1.185600	1.777140
				6-11 MO.	18.495360	88.949640	20.535840
				12-23 MO.	16.153800	51.692160	17.935950
				2-65+ YR.	11.707800	35.745840	12.999450
SODIUM ASCORBATE NAS 0180 FEMA 3525	08	PROCSD FRUT(R)	*	0-5 MO.	5.616500	15.057000	7.143530
				6-11 MO.	61.901000	154.155000	78.730820
				12-23 MO.	120.217000	238.641500	152.901940
				2-65+ YR.	141.368500	299.467000	179.804170
SODIUM ASCORBATE NAS 0180 FEMA 3525	10	MEAT PRODS(R)	14	0-5 MO.	.363660	.958740	.543510
				6-11 MO.	6.843420	18.447480	10.227870
				12-23 MO.	9.984120	17.158140	14.921820
				2-65+ YR.	25.919040	43.011060	38.737440
SODIUM ASCORBATE NAS 0180 FEMA 3525	11	POULTRY(R)	*	0-5 MO.	.180000	.828000	.180000
				6-11 MO.	1.404000	4.752000	1.404000
				12-23 MO.	2.376000	6.624000	2.376000
				2-65+ YR.	4.644000	11.808000	4.644000
SODIUM ASCORBATE NAS 0180 FEMA 3525	13	FISH PRODS(R)	*	0-5 MO.	.036000	.108000	.036000
				6-11 MO.	.468000	1.764000	.468000
				12-23 MO.	1.944000	4.860000	1.944000
				2-65+ YR.	4.464000	11.124000	4.464000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ASCORBATE NAS 0180 FEMA 3525	23	BEV TYPE I(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
SODIUM ASCORBATE NAS 0180 FEMA 3525	24	BEV TYPE II(R)	10	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000800	**********
				12-23 MO.	**********	.001600	**********
				2-65+ YR.	.260000	.755200	.520000
SODIUM ASCORBATE NAS 0180 FEMA 3525	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	1.575000	2.587500	1.575000
				12-23 MO.	.900000	3.825000	.900000
				2-65+ YR.	1.012500	1.687500	1.012500
SODIUM ASCORBATE NAS 0180 FEMA 3525	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.120000	.360000	.300000
				12-23 MO.	.360000	1.080000	.900000
				2-65+ YR.	.720000	2.040000	1.800000
SODIUM ASCORBATE NAS 0180 FEMA 3525	83	FORMULAS(B)	4	0-5 MO.	54.383400	99.630000	67.274280
				6-11 MO.	11.080800	52.795800	13.707360
				12-23 MO.	3.564000	1.004400	4.408800
SODIUM ASCORBATE NAS 0180 FEMA 3525	99	ALL CATEGORIES	41	0-5 MO.	65.936520	123.578980	83.702120
				6-11 MO.	146.470620	428.012940	238.160600
				12-23 MO.	230.994240	456.601040	360.695560
				2-65+ YR.	337.772480	645.484120	501.896840
SODIUM BENZOATE NAS 0181 FEMA 3025	01	BAKED GOODS(R)	19	0-5 MO.	1.652740	2.187450	3.726740
				6-11 MO.	12.346940	25.179980	27.840940
				12-23 MO.	26.492450	43.651780	59.737450
				2-65+ YR.	66.692920	99.067180	150.384920
SODIUM BENZOATE NAS 0181 FEMA 3025	02	BREAK CERLS(R)	*	0-5 MO.	.027900	.079050	.027900
				6-11 MO.	1.036950	2.780700	1.036950

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM BENZOATE NAS 0181 FEMA 3025	02	BREAK CERLS(R)	*	12-23 MO.	1.213650	2.366850	1.213650
				2-65+ YR.	.930000	2.408700	.930000
SODIUM BENZOATE NAS 0181 FEMA 3025	04	FATS OILS(R)	16	0-5 MO.	.485350	.485350	.489950
				6-11 MO.	2.717960	7.280250	2.743720
				12-23 MO.	6.115410	11.648400	6.173370
				2-65+ YR.	16.987250	30.674120	17.148250
SODIUM BENZOATE NAS 0181 FEMA 3025	05	MILK PRODS(R)	5	0-5 MO.	.996300	.738000	1.731780
				6-11 MO.	11.512800	55.368450	20.011680
				12-23 MO.	10.055250	32.176800	17.478150
				2-65+ YR.	7.287750	22.250700	12.667650
SODIUM BENZOATE NAS 0181 FEMA 3025	06	CHEESE(R)	5	0-5 MO.	**********	.000040	**********
				6-11 MO.	.001080	.003880	.001350
				12-23 MO.	.003120	.008880	.003900
				2-65+ YR.	.003760	.009440	.004700
SODIUM BENZOATE NAS 0181 FEMA 3025	07	FROZN DAIRY(R)	11	0-5 MO.	.115900	.475190	.154900
				6-11 MO.	1.101050	3.059760	1.471550
				12-23 MO.	1.668960	3.917420	2.230560
				2-65+ YR.	2.967040	7.151030	3.965440
SODIUM BENZOATE NAS 0181 FEMA 3025	08	PROCSD FRUT(R)	18	0-5 MO.	3.270260	8.767080	4.256320
				6-11 MO.	36.042440	89.758200	46.910080
				12-23 MO.	69.997480	138.951260	91.103360
				2-65+ YR.	82.313140	174.367480	107.132480
SODIUM BENZOATE NAS 0181 FEMA 3025	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.149970	.399920	.150330
				12-23 MO.	.299940	1.049790	.300660
				2-65+ YR.	.349930	1.249750	.350770
SODIUM BENZOATE NAS 0181 FEMA 3025	10	MEAT PRODS(R)	*	0-5 MO.	.045870	.120930	.089870
				6-11 MO.	.863190	2.326860	1.691190
				12-23 MO.	1.259340	2.164230	2.467340

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM BENZOATE NAS 0181 FEMA 3025	10	MEAT PRODS(R)	*	2-65+ YR.	3.269280	5.425170	6.405280
SODIUM BENZOATE NAS 0181 FEMA 3025	14	PROCSD VEGS(R)	6	0-5 MO.	1.081920	3.245760	1.400000
				6-11 MO.	18.547200	43.276800	24.000000
				12-23 MO.	30.139200	50.463840	39.000000
				2-65+ YR.	65.688000	110.664960	85.000000
SODIUM BENZOATE NAS 0181 FEMA 3025	15	CONDM RELSH(R)	13	0-5 MO.	**********	.080390	**********
				6-11 MO.	.643120	1.768580	.853280
				12-23 MO.	2.250920	6.109640	2.986480
				2-65+ YR.	7.074320	17.042680	9.386080
SODIUM BENZOATE NAS 0181 FEMA 3025	16	SOFT CANDY(R)	12	0-5 MO.	.041400	.414000	.062180
				6-11 MO.	.455400	1.407600	.683980
				12-23 MO.	.724500	1.925100	1.088150
				2-65+ YR.	1.200600	3.643200	1.803220
SODIUM BENZOATE NAS 0181 FEMA 3025	17	CONF FROST(R)	*	0-5 MO.	**********	.093770	**********
				6-11 MO.	.093770	.187540	.093770
				12-23 MO.	.187540	.656390	.187540
				2-65+ YR.	.281310	.750160	.281310
SODIUM BENZOATE NAS 0181 FEMA 3025	18	JAM JELLY(R)	5	0-5 MO.	**********	.224490	**********
				6-11 MO.	5.013610	16.687090	6.697320
				12-23 MO.	2.244900	8.380960	2.998800
				2-65+ YR.	4.265310	13.244910	5.697720
SODIUM BENZOATE NAS 0181 FEMA 3025	19	SWEET SAUCE(R)	20	0-5 MO.	.266280	.355040	.875100
				6-11 MO.	.798840	2.751560	2.625300
				12-23 MO.	2.307760	6.745760	7.584200
				2-65+ YR.	6.035680	15.888040	19.835600
SODIUM BENZOATE NAS 0181 FEMA 3025	20	GELATIN PUD(R)	10	0-5 MO.	1.445800	1.951830	1.899000
				6-11 MO.	9.253120	28.048520	12.153600
				12-23 MO.	9.976020	24.289440	13.103100
				2-65+ YR.	14.747160	37.952250	19.369800

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM BENZOATE NAS 0181 FEMA 3025	23	BEV TYPE I(R)	49	0-5 MO.	.927600	1.391400	1.430640
				6-11 MO.	8.773550	30.031050	13.531470
				12-23 MO.	20.948300	62.806250	32.308620
				2-65+ YR.	40.196000	107.331050	61.994400
SODIUM BENZOATE NAS 0181 FEMA 3025	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.003840	**********
				12-23 MO.	**********	.007680	**********
				2-65+ YR.	1.248000	3.624960	1.248000
SODIUM BENZOATE NAS 0181 FEMA 3025	27	GRAVIES(R)	9	0-5 MO.	.054510	.163530	.073190
				6-11 MO.	.763140	2.125890	1.024660
				12-23 MO.	1.962360	5.560020	2.634840
				2-65+ YR.	4.524330	11.610630	6.074770
SODIUM BENZOATE NAS 0181 FEMA 3025	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.420000	.690000	1.120000
				12-23 MO.	.240000	1.020000	.640000
				2-65+ YR.	.270000	.450000	.720000
SODIUM BENZOATE NAS 0181 FEMA 3025	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000500	.001500	.000750
				12-23 MO.	.001500	.004500	.002250
				2-65+ YR.	.003000	.008500	.004500
SODIUM BENZOATE NAS 0181 FEMA 3025	34	INS COF TEA(R)	*	0-5 MO.	.003340	.055110	.020000
				6-11 MO.	.088510	.218770	.530000
				12-23 MO.	.103540	.374080	.620000
				2-65+ YR.	2.022370	4.331980	12.110000
SODIUM BENZOATE NAS 0181 FEMA 3025	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.010000	**********
				12-23 MO.	**********	.020000	**********
				2-65+ YR.	.010000	.050000	.010000
SODIUM BENZOATE NAS 0181 FEMA 3025	99	ALL CATEGORIES	129	0-5 MO.	10.415170	20.828410	16.237570

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM BENZOATE NAS 0181 FEMA 3025	99	ALL CATEGORIES	129	6-11 MO.	110.623140	313.366740	165.171920
				12-23 MO.	188.192140	404.299070	283.862420
				2-65+ YR.	328.367150	669.196890	522.524890
SODIUM BICARBONATE NAS 0182 FEMA 3536	01	BAKED GOODS(R)	54	0-5 MO.	21.280940	28.165950	41.803000
				6-11 MO.	158.981140	324.221380	312.293000
				12-23 MO.	341.120950	562.067180	670.077500
				2-65+ YR.	858.748520	1275.604580	1686.874000
SODIUM BICARBONATE NAS 0182 FEMA 3536	02	BREAK CERLS(R)	*	0-5 MO.	1.770000	5.015000	1.770000
				6-11 MO.	65.785000	176.410000	65.785000
				12-23 MO.	76.995000	150.155000	76.995000
				2-65+ YR.	59.000000	152.810000	59.000000
SODIUM BICARBONATE NAS 0182 FEMA 3536	03	OTHER GRAIN(R)	8	0-5 MO.	1.967550	6.689670	2.249650
				6-11 MO.	38.170470	112.543860	43.643210
				12-23 MO.	64.535640	149.140290	73.788520
				2-65+ YR.	109.395780	241.615140	125.080540
SODIUM BICARBONATE NAS 0182 FEMA 3536	05	MILK PRODS(R)	*	0-5 MO.	2.080080	1.540800	5.013900
				6-11 MO.	24.036480	115.598520	57.938400
				12-23 MO.	20.993400	67.178880	50.603250
				2-65+ YR.	15.215400	46.455120	36.675750
SODIUM BICARBONATE NAS 0182 FEMA 3536	06	CHEESE(R)	*	0-5 MO.	**********	.000010	**********
				6-11 MO.	.000270	.000970	.001350
				12-23 MO.	.000780	.002220	.003900
				2-65+ YR.	.000940	.002360	.004700
SODIUM BICARBONATE NAS 0182 FEMA 3536	07	FROZN DAIRY(R)	*	0-5 MO.	.003000	.012300	.004000
				6-11 MO.	.028500	.079200	.038000
				12-23 MO.	.043200	.101400	.057600
				2-65+ YR.	.076800	.185100	.102400
SODIUM BICARBONATE NAS 0182 FEMA 3536	08	PROCSD FRUT(R)	*	0-5 MO.	37.600000	100.800000	135.125000
				6-11 MO.	414.400000	1032.000000	1489.250000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM BICARBONATE NAS 0182 FEMA 3536	08	PROCSD FRUT(R)	*	12-23 MO.	804.800000	1597.600000	2892.250000
				2-65+ YR.	946.400000	2004.800000	3401.125000
SODIUM BICARBONATE NAS 0182 FEMA 3536	10	MEAT PRODS(R)	4	0-5 MO.	.295240	.778360	.318010
				6-11 MO.	5.555880	14.976720	5.984370
				12-23 MO.	8.105680	13.929960	8.730820
				2-65+ YR.	21.042560	34.918840	22.665440
SODIUM BICARBONATE NAS 0182 FEMA 3536	11	POULTRY(R)	*	0-5 MO.	1.000000	4.600000	1.000000
				6-11 MO.	7.800000	26.400000	7.800000
				12-23 MO.	13.200000	36.800000	13.200000
				2-65+ YR.	25.800000	65.600000	25.800000
SODIUM BICARBONATE NAS 0182 FEMA 3536	12	EGG PRODS(R)	*	0-5 MO.	**********	4.000000	**********
				6-11 MO.	2.000000	7.200000	2.750000
				12-23 MO.	3.600000	15.600000	4.950000
				2-65+ YR.	7.600000	27.600000	10.450000
SODIUM BICARBONATE NAS 0182 FEMA 3536	13	FISH PRODS(R)	*	0-5 MO.	.015000	.045000	.015000
				6-11 MO.	.195000	.735000	.195000
				12-23 MO.	.810000	2.025000	.810000
				2-65+ YR.	1.860000	4.635000	1.860000
SODIUM BICARBONATE NAS 0182 FEMA 3536	14	PROCSD VEGS(R)	6	0-5 MO.	6.030500	18.091500	6.045480
				6-11 MO.	103.380000	241.220000	103.636800
				12-23 MO.	167.992500	281.279750	168.409800
				2-65+ YR.	366.137500	616.834000	367.047000
SODIUM BICARBONATE NAS 0182 FEMA 3536	15	CONDM RELSH(R)	*	0-5 MO.	**********	.030440	**********
				6-11 MO.	.243520	.669680	.243520
				12-23 MO.	.852320	2.313440	.852320
				2-65+ YR.	2.678720	6.453280	2.678720
SODIUM BICARBONATE NAS 0182 FEMA 3536	16	SOFT CANDY(R)	18	0-5 MO.	.775900	7.759000	.897380
				6-11 MO.	8.534900	26.380600	9.871180
				12-23 MO.	13.578250	36.079350	15.704150

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM BICARBONATE NAS 0182 FEMA 3536	16	SOFT CANDY(R)	18	2-65+ YR.	22.501100	68.279200	26.024020
SODIUM BICARBONATE NAS 0182 FEMA 3536	17	CONF FROST(R)	4	0-5 MO.	**********	.487590	**********
				6-11 MO.	.487590	.975180	.487600
				12-23 MO.	.975180	3.413130	.975200
				2-65+ YR.	1.462770	3.900720	1.462800
SODIUM BICARBONATE NAS 0182 FEMA 3536	18	JAM JELLY(R)	*	0-5 MO.	**********	.600000	**********
				6-11 MO.	13.400000	44.600000	20.100000
				12-23 MO.	6.000000	22.400000	9.000000
				2-65+ YR.	11.400000	35.400000	17.100000
SODIUM BICARBONATE NAS 0182 FEMA 3536	19	SWEET SAUCE(R)	*	0-5 MO.	.000600	.000800	.001200
				6-11 MO.	.001800	.006200	.003600
				12-23 MO.	.005200	.015200	.010400
				2-65+ YR.	.013600	.035800	.027200
SODIUM BICARBONATE NAS 0182 FEMA 3536	21	SOUPS(R)	*	0-5 MO.	.014000	.105000	.014000
				6-11 MO.	1.631000	5.089000	1.631000
				12-23 MO.	2.436000	6.727000	2.436000
				2-65+ YR.	2.219000	5.915000	2.219000
SODIUM BICARBONATE NAS 0182 FEMA 3536	22	SNACK FOODS(R)	*	0-5 MO.	**********	.264120	**********
				6-11 MO.	1.056480	2.905320	1.076320
				12-23 MO.	2.905320	8.187720	2.959880
				2-65+ YR.	3.433560	9.772440	3.498040
SODIUM BICARBONATE NAS 0182 FEMA 3536	23	BEV TYPE I(R)	10	0-5 MO.	54.426960	81.640440	54.582000
				6-11 MO.	514.788330	1762.072830	516.254750
				12-23 MO.	1229.142180	3685.158750	1232.643500
				2-65+ YR.	2358.501600	6297.652830	2365.220000
SODIUM BICARBONATE NAS 0182 FEMA 3536	27	GRAVIES(R)	*	0-5 MO.	.051000	.153000	.062750
				6-11 MO.	.714000	1.989000	.878500
				12-23 MO.	1.836000	5.202000	2.259000
				2-65+ YR.	4.233000	10.863000	5.208250

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM BICARBONATE NAS 0182 FEMA 3536	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.518000	.851000	1.036000
				12-23 MO.	.296000	1.258000	.592000
				2-65+ YR.	.333000	.555000	.666000
SODIUM BICARBONATE NAS 0182 FEMA 3536	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.750000	2.250000	.750000
				12-23 MO.	2.250000	6.750000	2.250000
				2-65+ YR.	4.500000	12.750000	4.500000
SODIUM BICARBONATE NAS 0182 FEMA 3536	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.001043	**********
				12-23 MO.	**********	.002086	**********
				2-65+ YR.	.001043	.005215	.001070
SODIUM BICARBONATE NAS 0182 FEMA 3536	81	BAKED GOODS(B)	*	0-5 MO.	.650000	1.950000	.790000
				6-11 MO.	1.950000	1.950000	2.370000
				12-23 MO.	**********	**********	**********
SODIUM BICARBONATE NAS 0182 FEMA 3536	83	FORMULAS(B)	*	0-5 MO.	17.120700	31.365000	17.120700
				6-11 MO.	3.488400	16.620900	3.488400
				12-23 MO.	1.122000	.316200	1.122000
SODIUM BICARBONATE NAS 0182 FEMA 3536	99	ALL CATEGORIES	103	0-5 MO.	145.081470	294.093980	266.812070
				6-11 MO.	1367.896760	3917.746403	2647.506000
				12-23 MO.	2763.595600	6653.702556	5230.680840
				2-65+ YR.	4822.554893	10922.642625	8165.289930
SODIUM BISULFITE NAS 0183	01	BAKED GOODS(R)	5	0-5 MO.	2.071620	2.741850	5.219680
				6-11 MO.	15.476220	31.561740	38.994080
				12-23 MO.	33.206850	54.715140	83.668400
				2-65+ YR.	83.595960	124.175340	210.629440
SODIUM BISULFITE NAS 0183	02	BREAK CERLS(R)	*	0-5 MO.	.474000	1.343000	.570000
				6-11 MO.	17.617000	47.242000	21.185000
				12-23 MO.	20.619000	40.211000	24.795000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM BISULFITE NAS 0183	02	BREAK CERLS(R)	*	2-65+ YR.	15.800000	40.922000	19.000000
SODIUM BISULFITE NAS 0183	03	OTHER GRAIN(R)	*	0-5 MO.	.025000	.085000	.025000
				6-11 MO.	.485000	1.430000	.485000
				12-23 MO.	.820000	1.895000	.820000
				2-65+ YR.	1.390000	3.070000	1.390000
SODIUM BISULFITE NAS 0183	08	PROCSD FRUT(R)	7	0-5 MO.	.526400	1.411200	.554130
				6-11 MO.	5.801600	14.448000	6.107220
				12-23 MO.	11.267200	22.366400	11.860740
				2-65+ YR.	13.249600	28.067200	13.947570
SODIUM BISULFITE NAS 0183	10	MEAT PRODS(R)	*	0-5 MO.	.110000	.290000	.220000
				6-11 MO.	2.070000	5.580000	4.140000
				12-23 MO.	3.020000	5.190000	6.040000
				2-65+ YR.	7.840000	13.010000	15.680000
SODIUM BISULFITE NAS 0183	11	POULTRY(R)	*	0-5 MO.	.050000	.230000	.100000
				6-11 MO.	.390000	1.320000	.780000
				12-23 MO.	.660000	1.840000	1.320000
				2-65+ YR.	1.290000	3.280000	2.580000
SODIUM BISULFITE NAS 0183	12	EGG PRODS(R)	*	0-5 MO.	**********	.010000	**********
				6-11 MO.	.005000	.018000	.010000
				12-23 MO.	.009000	.039000	.018000
				2-65+ YR.	.019000	.069000	.038000
SODIUM BISULFITE NAS 0183	14	PROCSD VEGS(R)	16	0-5 MO.	.915040	2.745120	.930020
				6-11 MO.	15.686400	36.601600	15.943200
				12-23 MO.	25.490400	42.680080	25.907700
				2-65+ YR.	55.556000	93.595520	56.465500
SODIUM BISULFITE NAS 0183	15	CONDM RELSH(R)	*	0-5 MO.	**********	.002220	**********
				6-11 MO.	.017760	.048840	.080000
				12-23 MO.	.062160	.168720	.280000
				2-65+ YR.	.195360	.470640	.880000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM BISULFITE NAS 0183	16	SOFT CANDY(R)	*	0-5 MO.	.002060	.020600	.002100
				6-11 MO.	.022660	.070040	.023100
				12-23 MO.	.036050	.095790	.036750
				2-65+ YR.	.059740	.181280	.060900
SODIUM BISULFITE NAS 0183	17	CONF FROST(R)	*	0-5 MO.	**********	.040000	**********
				6-11 MO.	.040000	.080000	.040000
				12-23 MO.	.080000	.280000	.080000
				2-65+ YR.	.120000	.320000	.120000
SODIUM BISULFITE NAS 0183	19	SWEET SAUCE(R)	4	0-5 MO.	.046020	.061360	.116220
				6-11 MO.	.138060	.475540	.348660
				12-23 MO.	.398840	1.165840	1.007240
				2-65+ YR.	1.043120	2.745860	2.634320
SODIUM BISULFITE NAS 0183	21	SOUPS(R)	*	0-5 MO.	.043580	.326850	.336680
				6-11 MO.	5.077070	15.841330	39.223220
				12-23 MO.	7.582920	20.940190	58.582320
				2-65+ YR.	6.907430	18.412550	53.363780
SODIUM BISULFITE NAS 0183	24	BEV TYPE II(R)	7	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000630	**********
				12-23 MO.	**********	.001260	**********
				2-65+ YR.	.204750	.594720	.204750
SODIUM BISULFITE NAS 0183	99	ALL CATEGORIES	42	0-5 MO.	4.263720	9.307200	8.073830
				6-11 MO.	62.826770	154.717720	127.359480
				12-23 MO.	103.252420	191.588420	214.416150
				2-65+ YR.	187.270960	328.914110	376.994260
SODIUM CAL ALUMSIL HYD NAS 0184	10	MEAT PRODS(R)	*	0-5 MO.	.011000	.029000	.055000
				6-11 MO.	.207000	.558000	1.035000
				12-23 MO.	.302000	.519000	1.510000
				2-65+ YR.	.784000	1.301000	3.920000
SODIUM CAL ALUMSIL HYD NAS 0184	11	POULTRY(R)	*	0-5 MO.	.005000	.023000	.025000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CAL ALUMSIL HYD NAS 0184	11	POULTRY(R)	*	6-11 MO.	.039000	.132000	.195000
				12-23 MO.	.066000	.184000	.330000
				2-65+ YR.	.129000	.328000	.645000
SODIUM CAL ALUMSIL HYD NAS 0184	21	SOUPS(R)	*	0-5 MO.	.002000	.015000	.010000
				6-11 MO.	.233000	.727000	1.165000
				12-23 MO.	.348000	.961000	1.740000
				2-65+ YR.	.317000	.845000	1.585000
SODIUM CAL ALUMSIL HYD NAS 0184	22	SNACK FOODS(R)	*	0-5 MO.	**********	.005000	**********
				6-11 MO.	.020000	.055000	.040000
				12-23 MO.	.055000	.155000	.110000
				2-65+ YR.	.065000	.185000	.130000
SODIUM CAL ALUMSIL HYD NAS 0184	99	ALL CATEGORIES	*	0-5 MO.	.018000	.072000	.090000
				6-11 MO.	.499000	1.472000	2.435000
				12-23 MO.	.771000	1.819000	3.690000
				2-65+ YR.	1.295000	2.659000	6.280000
SODIUM CARBONATE NAS 0185	01	BAKED GOODS(R)	*	0-5 MO.	1.235560	1.635300	2.812480
				6-11 MO.	9.230360	18.824120	21.010880
				12-23 MO.	19.805300	32.633320	45.082400
				2-65+ YR.	49.858480	74.060920	113.491840
SODIUM CARBONATE NAS 0185	03	OTHER GRAIN(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
SODIUM CARBONATE NAS 0185	05	MILK PRODS(R)	*	0-5 MO.	.008640	.006400	.111780
				6-11 MO.	.099840	.480160	1.291680
				12-23 MO.	.087200	.279040	1.128150
				2-65+ YR.	.063200	.192960	.817650
SODIUM CARBONATE NAS 0185	08	PROCSD FRUT(R)	*	0-5 MO.	.108100	.289800	.150400
				6-11 MO.	1.191400	2.967000	1.657600

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CARBONATE NAS 0185	08	PROCSD FRUT(R)	*	12-23 MO.	2.313800	4.593100	3.219200
				2-65+ YR.	2.720900	5.763800	3.785600
SODIUM CARBONATE NAS 0185	10	MEAT PRODS(R)	*	0-5 MO.	.013860	.036540	.027610
				6-11 MO.	.260820	.703080	.519570
				12-23 MO.	.380520	.653940	.758020
				2-65+ YR.	.987840	1.639260	1.967840
SODIUM CARBONATE NAS 0185	14	PROCSD VEGS(R)	*	0-5 MO.	.141960	.425880	.253120
				6-11 MO.	2.433600	5.678400	4.339200
				12-23 MO.	3.954600	6.621420	7.051200
				2-65+ YR.	8.619000	14.520480	15.368000
SODIUM CARBONATE NAS 0185	17	CONF FROST(R)	*	0-5 MO.	**********	.364510	**********
				6-11 MO.	.364510	.729020	.364540
				12-23 MO.	.729020	2.551570	.729080
				2-65+ YR.	1.093530	2.916080	1.093620
SODIUM CARBONATE NAS 0185	19	SWEET SAUCE(R)	4	0-5 MO.	.836550	1.115400	.842670
				6-11 MO.	2.509650	8.644350	2.528010
				12-23 MO.	7.250100	21.192600	7.303140
				2-65+ YR.	18.961800	49.914150	19.100520
SODIUM CARBONATE NAS 0185	20	GELATIN PUD(R)	*	0-5 MO.	4.832600	6.524010	4.833000
				6-11 MO.	30.928640	93.752440	30.931200
				12-23 MO.	33.344940	81.187680	33.347700
				2-65+ YR.	49.292520	126.855750	49.296600
SODIUM CARBONATE NAS 0185	23	BEV TYPE I(R)	*	0-5 MO.	.110160	.165240	.200400
				6-11 MO.	1.041930	3.566430	1.895450
				12-23 MO.	2.487780	7.458750	4.525700
				2-65+ YR.	4.773600	12.746430	8.684000
SODIUM CARBONATE NAS 0185	99	ALL CATEGORIES	18	0-5 MO.	7.287430	10.563080	9.231460
				6-11 MO.	48.060750	135.345000	64.538130
				12-23 MO.	70.353260	157.171420	103.144590

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CARBONATE NAS 0185	08	PROCSD FRUT(R)	*	12-23 MO.	2.313800	4.593100	3.219200
				2-65+ YR.	2.720900	5.763800	3.785600
SODIUM CARBONATE NAS 0185	10	MEAT PRODS(R)	*	0-5 MO.	.013860	.036540	.027610
				6-11 MO.	.260820	.703080	.519570
				12-23 MO.	.380520	.653940	.758020
				2-65+ YR.	.987840	1.639260	1.967840
SODIUM CARBONATE NAS 0185	14	PROCSD VEGS(R)	*	0-5 MO.	.141960	.425880	.253120
				6-11 MO.	2.433600	5.678400	4.339200
				12-23 MO.	3.954600	6.621420	7.051200
				2-65+ YR.	8.619000	14.520480	15.368000
SODIUM CARBONATE NAS 0185	17	CONF FROST(R)	*	0-5 MO.	**********	.364510	**********
				6-11 MO.	.364510	.729020	.364540
				12-23 MO.	.729020	2.551570	.729080
				2-65+ YR.	1.093530	2.916080	1.093620
SODIUM CARBONATE NAS 0185	19	SWEET SAUCE(R)	4	0-5 MO.	.836550	1.115400	.842670
				6-11 MO.	2.509650	8.644350	2.528010
				12-23 MO.	7.250100	21.192600	7.303140
				2-65+ YR.	18.961800	49.914150	19.100520
SODIUM CARBONATE NAS 0185	20	GELATIN PUD(R)	*	0-5 MO.	4.832600	6.524010	4.833000
				6-11 MO.	30.928640	93.752440	30.931200
				12-23 MO.	33.344940	81.187680	33.347700
				2-65+ YR.	49.292520	126.855750	49.296600
SODIUM CARBONATE NAS 0185	23	BEV TYPE I(R)	*	0-5 MO.	.110160	.165240	.200400
				6-11 MO.	1.041930	3.566430	1.895450
				12-23 MO.	2.487780	7.458750	4.525700
				2-65+ YR.	4.773600	12.746430	8.684000
SODIUM CARBONATE NAS 0185	99	ALL CATEGORIES	18	0-5 MO.	7.287430	10.563080	9.231460
				6-11 MO.	48.060750	135.345000	64.538130
				12-23 MO.	70.353260	157.171420	103.144590

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CARBONATE NAS 0185	99	ALL CATEGORIES	18	2-65+ YR.	136.370870	288.609830	213.605670
SODIUM CMC NAS 0186	01	BAKED GOODS(R)	10	0-5 MO.	7.281440	9.637200	10.512460
				6-11 MO.	54.396640	110.934880	78.534260
				12-23 MO.	116.717200	192.315680	168.508550
				2-65+ YR.	293.827520	436.458080	424.208680
SODIUM CMC NAS 0186	03	OTHER GRAIN(R)	*	0-5 MO.	.367250	1.248650	.382750
				6-11 MO.	7.124650	21.006700	7.425350
				12-23 MO.	12.045800	27.837550	12.554200
				2-65+ YR.	20.419100	45.098300	21.280900
SODIUM CMC NAS 0186	04	FATS OILS(R)	*	0-5 MO.	2.982800	2.982800	3.903150
				6-11 MO.	16.703680	44.742000	21.857640
				12-23 MO.	37.583280	71.587200	49.179690
				2-65+ YR.	104.398000	188.512960	136.610250
SODIUM CMC NAS 0186	05	MILK PRODS(R)	5	0-5 MO.	2.848500	2.110000	19.478880
				6-11 MO.	32.916000	158.302750	225.089280
				12-23 MO.	28.748750	91.996000	196.592400
				2-65+ YR.	20.836250	63.616500	142.484400
SODIUM CMC NAS 0186	06	CHEESE(R)	*	0-5 MO.	**********	.077200	**********
				6-11 MO.	2.084400	7.488400	2.247480
				12-23 MO.	6.021600	17.138400	6.492720
				2-65+ YR.	7.256800	18.219200	7.824560
SODIUM CMC NAS 0186	07	FROZN DAIRY(R)	7	0-5 MO.	.920500	3.774050	1.747900
				6-11 MO.	8.744750	24.301200	16.605050
				12-23 MO.	13.255200	31.112900	25.169760
				2-65+ YR.	23.564800	56.794850	44.746240
SODIUM CMC NAS 0186	08	PROCSD FRUT(R)	6	0-5 MO.	2.698740	7.234920	3.567770
				6-11 MO.	29.743560	74.071800	39.321380
				12-23 MO.	57.764520	114.667740	76.365460
				2-65+ YR.	67.927860	143.894520	89.801530

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CMC NAS 0186	C9	FRUIT ICES(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.200070	.533520	.346140
				12-23 MO.	.400140	1.400490	.692280
				2-65+ YR.	.466830	1.667250	.807660
SODIUM CMC NAS 0186	10	MEAT PRODS(R)	*	0-5 MO.	.088000	.232000	.093500
				6-11 MO.	1.656000	4.464000	1.759500
				12-23 MO.	2.416000	4.152000	2.567000
				2-65+ YR.	6.272000	10.408000	6.664000
SODIUM CMC NAS 0186	11	POULTRY(R)	*	0-5 MO.	1.000000	4.600000	1.750000
				6-11 MO.	7.800000	26.400000	13.650000
				12-23 MO.	13.200000	36.800000	23.100000
				2-65+ YR.	25.800000	65.600000	45.150000
SODIUM CMC NAS 0186	12	EGG PRODS(R)	*	0-5 MO.	**********	.625000	**********
				6-11 MO.	.312500	1.125000	.312500
				12-23 MO.	.562500	2.437500	.562500
				2-65+ YR.	1.187500	4.312500	1.187500
SODIUM CMC NAS 0186	14	PROCSD VEGS(R)	*	0-5 MO.	.078540	.235620	.395500
				6-11 MO.	1.346400	3.141600	6.780000
				12-23 MO.	2.187900	3.663330	11.017500
				2-65+ YR.	4.768500	8.033520	24.012500
SODIUM CMC NAS 0186	16	SOFT CANDY(R)	*	0-5 MO.	.206000	2.060000	.206000
				6-11 MO.	2.266000	7.004000	2.266000
				12-23 MO.	3.605000	9.579000	3.605000
				2-65+ YR.	5.974000	18.128000	5.974000
SODIUM CMC NAS 0186	17	CONF FROST(R)	*	0-5 MO.	**********	.136500	**********
				6-11 MO.	.136500	.273000	.158750
				12-23 MO.	.273000	.955500	.317500
				2-65+ YR.	.409500	1.092000	.476250
SODIUM CMC NAS 0186	18	JAM JELLY(R)	*	0-5 MO.	**********	1.490970	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CMC NAS 0186	18	JAM JELLY(R)	*	6-11 MO.	33.298330	110.828770	33.298330
				12-23 MO.	14.909700	55.662880	14.909700
				2-65+ YR.	28.328430	87.967230	28.328430
SODIUM CMC NAS 0186	19	SWEET SAUCE(R)	*	0-5 MO.	1.519350	2.025800	3.001530
				6-11 MO.	4.558050	15.699950	9.004590
				12-23 MO.	13.167700	38.490200	26.013260
				2-65+ YR.	34.438600	90.654550	68.034680
SODIUM CMC NAS 0186	20	GELATIN PUD(R)	4	0-5 MO.	1.199800	1.619730	1.200600
				6-11 MO.	7.678720	23.276120	7.683840
				12-23 MO.	8.278620	20.156640	8.284140
				2-65+ YR.	12.237960	31.494750	12.246120
SODIUM CMC NAS 0186	21	SOUPS(R)	*	0-5 MO.	.020000	.150000	.040000
				6-11 MO.	2.330000	7.270000	4.660000
				12-23 MO.	3.480000	9.610000	6.960000
				2-65+ YR.	3.170000	8.450000	6.340000
SODIUM CMC NAS 0186	23	BEV TYPE I(R)	6	0-5 MO.	1.701600	2.552400	2.099040
				6-11 MO.	16.094300	55.089300	19.853420
				12-23 MO.	38.427800	115.212500	47.403320
				2-65+ YR.	73.736000	196.889300	90.958400
SODIUM CMC NAS 0186	27	GRAVIES(R)	8	0-5 MO.	.525710	1.577130	.528130
				6-11 MO.	7.359940	20.502690	7.393820
				12-23 MO.	18.925560	53.622420	19.012680
				2-65+ YR.	43.633930	111.976230	43.834790
SODIUM CMC NAS 0186	28	IMIT DAIRY(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	3.205160	5.265620	6.552000
				12-23 MO.	1.831520	7.783960	3.744000
				2-65+ YR.	2.060460	3.434100	4.212000
SODIUM CMC NAS 0186	99	ALL CATEGORIES	45	0-5 MO.	23.438230	44.369970	48.907210
				6-11 MO.	239.955650	721.721300	504.799330

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CMC NAS 0186	99	ALL CATEGORIES	45	12-23 MO.	393.801790	906.181890	703.051660
				2-65+ YR.	780.714040	1592.701840	1205.182890
SODIUM CASEINATE NAS 0187 FEMA 3550	01	BAKED GOODS(R)	5	0-5 MO.	77.204820	102.182850	91.935320
				6-11 MO.	576.765420	1176.238140	686.810920
				12-23 MO.	1237.547850	2039.115540	1473.669100
				2-65+ YR.	3115.441560	4627.747740	3709.860560
SODIUM CASEINATE NAS 0187 FEMA 3550	02	BREAK CERLS(R)	*	0-5 MO.	26.769240	75.846180	26.769240
				6-11 MO.	994.923420	2668.000920	994.923420
				12-23 MO.	1164.461940	2270.923860	1164.461940
				2-65+ YR.	892.308000	2311.077720	892.308000
SODIUM CASEINATE NAS 0187 FEMA 3550	05	MILK PRODS(R)	7	0-5 MO.	127.258020	94.265200	489.101760
				6-11 MO.	1470.537120	7072.246630	5651.842560
				12-23 MO.	1284.363350	4109.962720	4936.304800
				2-65+ YR.	930.868850	2842.095780	3577.688800
SODIUM CASEINATE NAS 0187 FEMA 3550	06	CHEESE(R)	*	0-5 MO.	**********	3.940000	**********
				6-11 MO.	106.380000	382.180000	106.380000
				12-23 MO.	307.320000	874.680000	307.320000
				2-65+ YR.	370.360000	929.840000	370.360000
SODIUM CASEINATE NAS 0187 FEMA 3550	07	FROZN DAIRY(R)	4	0-5 MO.	9.432600	38.673660	22.811400
				6-11 MO.	89.609700	249.020640	216.708300
				12-23 MO.	135.829440	318.821880	328.484160
				2-65+ YR.	241.474560	581.991420	583.971840
SODIUM CASEINATE NAS 0187 FEMA 3550	10	MEAT PRODS(R)	4	0-5 MO.	8.278160	21.824240	8.278160
				6-11 MO.	155.779920	419.928480	155.779920
				12-23 MO.	227.273120	390.578640	227.273120
				2-65+ YR.	590.007040	979.080560	590.007040
SODIUM CASEINATE NAS 0187 FEMA 3550	11	POULTRY(R)	*	0-5 MO.	10.924700	50.253620	11.729800
				6-11 MO.	85.212660	288.412080	91.492440
				12-23 MO.	144.206040	402.028960	154.833360

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CASEINATE NAS 0187 FEMA 3550	11	POULTRY(R)	*	2-65+ YR.	281.857260	716.660320	302.628840
SODIUM CASEINATE NAS 0187 FEMA 3550	17	CONF FROST(R)	*	0-5 MO.	**********	.200000	**********
				6-11 MO.	.200000	.400000	.200000
				12-23 MO.	.400000	1.400000	.400000
				2-65+ YR.	.600000	1.600000	.600000
SODIUM CASEINATE NAS 0187 FEMA 3550	19	SWEET SAUCE(R)	*	0-5 MO.	5.387790	7.183720	7.181610
				6-11 MO.	16.163370	55.673830	21.544830
				12-23 MO.	46.694180	136.490680	62.240620
				2-65+ YR.	122.123240	321.471470	162.783160
SODIUM CASEINATE NAS 0187 FEMA 3550	20	GELATIN PUD(R)	*	0-5 MO.	20.674000	27.909900	39.095600
				6-11 MO.	132.313600	401.075600	250.211840
				12-23 MO.	142.650600	347.323200	269.759640
				2-65+ YR.	210.874800	542.692500	398.775120
SODIUM CASEINATE NAS 0187 FEMA 3550	21	SOUPS(R)	*	0-5 MO.	.199240	1.494300	.199240
				6-11 MO.	23.211460	72.423740	23.211460
				12-23 MO.	34.667760	95.734820	34.667760
				2-65+ YR.	31.579540	84.178900	31.579540
SODIUM CASEINATE NAS 0187 FEMA 3550	22	SNACK FOODS(R)	*	0-5 MO.	**********	.612420	**********
				6-11 MO.	2.449680	6.736620	8.372440
				12-23 MO.	6.736620	18.985020	23.024210
				2-65+ YR.	7.961460	22.659540	27.210430
SODIUM CASEINATE NAS 0187 FEMA 3550	23	BEV TYPE I(R)	*	0-5 MO.	2.063280	3.094920	2.063280
				6-11 MO.	19.515190	66.798690	19.515190
				12-23 MO.	46.595740	139.701250	46.595740
				2-65+ YR.	89.408800	238.738690	89.408800
SODIUM CASEINATE NAS 0187 FEMA 3550	27	GRAVIES(R)	*	0-5 MO.	.396000	1.188000	.600000
				6-11 MO.	5.544000	15.444000	8.400000
				12-23 MO.	14.256000	40.392000	21.600000
				2-65+ YR.	32.868000	84.348000	49.800000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CASEINATE NAS 0187 FEMA 3550	28	IMIT DAIRY(R)	12	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	47.222140	77.579230	62.515320
				12-23 MO.	26.984080	114.682340	35.723040
				2-65+ YR.	30.357090	50.595150	40.188420
SODIUM CASEINATE NAS 0187 FEMA 3550	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.200000	**********
				12-23 MO.	**********	.400000	**********
				2-65+ YR.	.200000	1.000000	.250000
SODIUM CASEINATE NAS 0187 FEMA 3550	99	ALL CATEGORIES	34	0-5 MO.	288.587850	428.669010	699.765410
				6-11 MO.	3725.827680	12952.358600	8297.908640
				12-23 MO.	4819.986720	11301.220910	9086.357490
				2-65+ YR.	6948.290200	14335.777790	10827.420550
SODIUM CHLORIDE NAS 0188 FEMA 3537	01	BAKED GOODS(R)	65	0-5 MO.	44.462820	58.847850	67.135380
				6-11 MO.	332.163420	677.404140	501.540780
				12-23 MO.	712.712850	1174.341540	1076.140650
				2-65+ YR.	1794.205560	2665.153740	2709.110040
SODIUM CHLORIDE NAS 0188 FEMA 3537	02	BREAK CERLS(R)	9	0-5 MO.	6.511320	18.448740	12.400260
				6-11 MO.	242.004060	648.961560	460.876330
				12-23 MO.	283.242420	552.376980	539.411310
				2-65+ YR.	217.044000	562.143960	413.342000
SODIUM CHLORIDE NAS 0188 FEMA 3537	03	OTHER GRAIN(R)	23	0-5 MO.	3.677050	12.501970	8.011750
				6-11 MO.	71.334770	210.327260	155.427950
				12-23 MO.	120.607240	278.720390	262.785400
				2-65+ YR.	204.443980	451.541740	445.453300
SODIUM CHLORIDE NAS 0188 FEMA 3537	04	FATS OILS(R)	31	0-5 MO.	7.167950	7.167950	10.974450
				6-11 MO.	40.140520	107.519250	61.456920
				12-23 MO.	90.316170	172.030800	138.278070
				2-65+ YR.	250.878250	453.014440	384.105750
SODIUM CHLORIDE NAS 0188 FEMA 3537	05	MILK PRODS(R)	15	0-5 MO.	24.373440	18.054400	34.072380

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CHLORIDE NAS 0188 FEMA 3537	05	MILK PRODS(R)	15	6-11 MO.	281.648640	1354.531360	393.725280
				12-23 MO.	245.991200	787.171840	343.878650
				2-65+ YR.	178.287200	544.340160	249.233150
SODIUM CHLORIDE NAS 0188 FEMA 3537	06	CHEESE(R)	19	0-5 MO.	**********	.998610	**********
				6-11 MO.	26.962470	96.865170	46.118700
				12-23 MO.	77.891580	221.691420	133.231800
				2-65+ YR.	93.869340	235.671960	160.561400
SODIUM CHLORIDE NAS 0188 FEMA 3537	07	FROZN DAIRY(R)	11	0-5 MO.	.445200	1.825320	.907900
				6-11 MO.	4.229400	11.753280	8.625050
				12-23 MO.	6.410880	15.047760	13.073760
				2-65+ YR.	11.397120	27.468840	23.242240
SODIUM CHLORIDE NAS 0188 FEMA 3537	08	PROCSD FRUT(R)	9	0-5 MO.	22.669040	60.772320	23.291320
				6-11 MO.	249.841760	622.192800	256.700080
				12-23 MO.	485.213920	963.193040	498.533360
				2-65+ YR.	570.584560	1208.693920	586.247480
SODIUM CHLORIDE NAS 0188 FEMA 3537	10	MEAT PRODS(R)	49	0-5 MO.	27.350180	72.105020	39.622330
				6-11 MO.	514.680660	1387.400040	745.620210
				12-23 MO.	750.886760	1290.431220	1087.813060
				2-65+ YR.	1949.321920	3234.780380	2823.991520
SODIUM CHLORIDE NAS 0188 FEMA 3537	11	POULTRY(R)	22	0-5 MO.	4.171050	19.186830	6.365050
				6-11 MO.	32.534190	110.115720	49.647390
				12-23 MO.	55.057860	153.494640	84.018660
				2-65+ YR.	107.613090	273.620880	164.218290
SODIUM CHLORIDE NAS 0188 FEMA 3537	12	EGG PRODS(R)	4	0-5 MO.	**********	6.434600	**********
				6-11 MO.	3.217300	11.582280	3.363700
				12-23 MO.	5.791140	25.094940	6.054660
				2-65+ YR.	12.225740	44.398740	12.782060
SODIUM CHLORIDE NAS 0188 FEMA 3537	13	FISH PRODS(R)	21	0-5 MO.	.959680	2.879040	1.239180
				6-11 MO.	12.475840	47.024320	16.109340

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CHLORIDE NAS 0188 FEMA 3537	13	FISH PRODS(R)	21	12-23 MO.	51.822720	129.556800	66.915720
				2-65+ YR.	119.000320	296.541120	153.658320
SODIUM CHLORIDE NAS 0188 FEMA 3537	14	PROCSD VEGS(R)	48	0-5 MO.	9.514820	28.544460	12.269320
				6-11 MO.	163.111200	380.592800	210.331200
				12-23 MO.	265.055700	443.798390	341.788200
				2-65+ YR.	577.685500	973.230160	744.923000
SODIUM CHLORIDE NAS 0188 FEMA 3537	15	CONDM RELSH(R)	28	0-5 MO.	**********	3.184910	**********
				6-11 MO.	25.479280	70.068020	49.099040
				12-23 MO.	89.177480	242.053160	171.846640
				2-65+ YR.	280.272080	675.200920	540.089440
SODIUM CHLORIDE NAS 0188 FEMA 3537	16	SOFT CANDY(R)	26	0-5 MO.	.836200	8.362000	2.605220
				6-11 MO.	9.198200	28.430800	28.657420
				12-23 MO.	14.633500	38.883300	45.591350
				2-65+ YR.	24.249800	73.585600	75.551380
SODIUM CHLORIDE NAS 0188 FEMA 3537	17	CONF FROST(R)	6	0-5 MO.	**********	.511640	**********
				6-11 MO.	.511640	1.023280	.571700
				12-23 MO.	1.023280	3.581480	1.143400
				2-65+ YR.	1.534920	4.093120	1.715100
SODIUM CHLORIDE NAS 0188 FEMA 3537	19	SWEET SAUCE(R)	11	0-5 MO.	1.413150	1.884200	2.234310
				6-11 MO.	4.239450	14.602550	6.702930
				12-23 MO.	12.247300	35.799800	19.364020
				2-65+ YR.	32.031400	84.317950	50.644360
SODIUM CHLORIDE NAS 0188 FEMA 3537	20	GELATIN PUD(R)	18	0-5 MO.	8.298800	11.203380	11.542600
				6-11 MO.	53.112320	160.996720	73.872640
				12-23 MO.	57.261720	139.419840	79.643940
				2-65+ YR.	84.647760	217.843500	117.734520
SODIUM CHLORIDE NAS 0188 FEMA 3537	21	SOUPS(R)	21	0-5 MO.	2.045180	15.338850	2.331760
				6-11 MO.	238.263470	743.422930	271.650040
				12-23 MO.	355.861320	982.708990	405.726240

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CHLORIDE NAS 0188 FEMA 3537	21	SOUPS(R)	21	2-65+ YR.	324.161030	864.088550	369.583960
SODIUM CHLORIDE NAS 0188 FEMA 3537	22	SNACK FOODS(R)	18	0-5 MO.	**********	2.077340	**********
				6-11 MO.	8.309360	22.850740	16.452920
				12-23 MO.	22.850740	64.397540	45.245530
				2-65+ YR.	27.005420	76.861580	53.471990
SODIUM CHLORIDE NAS 0188 FEMA 3537	23	BEV TYPE I(R)	16	0-5 MO.	.936000	1.404000	1.193520
				6-11 MO.	8.853000	30.303000	11.288710
				12-23 MO.	21.138000	63.375000	26.953660
				2-65+ YR.	40.560000	108.303000	51.719200
SODIUM CHLORIDE NAS 0188 FEMA 3537	24	BEV TYPE II(R)	16	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.015930	**********
				12-23 MO.	**********	.031860	**********
				2-65+ YR.	5.177250	15.037920	7.546500
SODIUM CHLORIDE NAS 0188 FEMA 3537	25	NUT PRODS(R)	18	0-5 MO.	**********	2.244200	**********
				6-11 MO.	41.517700	150.361400	60.125370
				12-23 MO.	30.296700	100.989000	43.875270
				2-65+ YR.	58.349200	173.925500	84.500520
SODIUM CHLORIDE NAS 0188 FEMA 3537	26	RECONST VEG(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	14.532680	43.598040	17.129920
SODIUM CHLORIDE NAS 0188 FEMA 3537	27	GRAVIES(R)	33	0-5 MO.	1.170620	3.511860	1.810810
				6-11 MO.	16.388680	45.654180	25.351340
				12-23 MO.	42.142320	119.403240	65.189160
				2-65+ YR.	97.161460	249.342060	150.297230
SODIUM CHLORIDE NAS 0188 FEMA 3537	28	IMIT DAIRY(R)	6	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	8.959580	14.719310	9.475060
				12-23 MO.	5.119760	21.758980	5.414320
				2-65+ YR.	5.759730	9.599550	6.091110

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CHLORIDE NAS 0188 FEMA 3537	30	HARD CANDY(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.408790	1.226370	1.195900
				12-23 MO.	1.226370	3.679110	3.587700
				2-65+ YR.	2.452740	6.949430	7.175400
SODIUM CHLORIDE NAS 0188 FEMA 3537	48	SEAS FLAVRS(R)	6	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	5.053327	**********
				12-23 MO.	**********	10.106654	**********
				2-65+ YR.	5.053327	25.266635	8.145674
SODIUM CHLORIDE NAS 0188 FEMA 3537	81	BAKED GOODS(B)	*	0-5 MO.	.500000	1.500000	.750000
				6-11 MO.	1.500000	1.500000	2.250000
				12-23 MO.	**********	**********	**********
SODIUM CHLORIDE NAS 0188 FEMA 3537	83	FORMULAS(B)	6	0-5 MO.	184.567860	338.127000	211.625280
				6-11 MO.	37.606320	179.179820	43.119360
				12-23 MO.	12.095600	3.408760	13.868800
SODIUM CHLORIDE NAS 0188 FEMA 3537	84	PROCSD FRUT(B)	*	0-5 MO.	52.800000	125.760000	52.800000
				6-11 MO.	54.240000	170.800000	54.240000
				12-23 MO.	13.440000	56.240000	13.440000
SODIUM CHLORIDE NAS 0188 FEMA 3537	85	MEAT PRODS(B)	*	0-5 MO.	20.000000	93.500000	20.000000
				6-11 MO.	14.000000	56.250000	14.000000
				12-23 MO.	2.250000	5.500000	2.250000
SODIUM CHLORIDE NAS 0188 FEMA 3537	86	POULTRY(B)	*	0-5 MO.	11.250000	52.750000	11.250000
				6-11 MO.	10.750000	43.000000	10.750000
				12-23 MO.	1.500000	8.500000	1.500000
SODIUM CHLORIDE NAS 0188 FEMA 3537	87	EGG PRODS(B)	*	0-5 MO.	9.000000	15.000000	9.000000
				6-11 MO.	15.000000	39.500000	15.000000
				12-23 MO.	2.000000	10.500000	2.000000
SODIUM CHLORIDE NAS 0188 FEMA 3537	89	PROCSD VEGS(B)	*	0-5 MO.	67.000000	164.750000	67.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CHLORIDE NAS 0188 FEMA 3537	89	PROCSD VEGS(B)	*	6-11 MO.	48.250000	157.500000	48.250000
				12-23 MO.	5.250000	8.750000	5.250000
SODIUM CHLORIDE NAS 0188 FEMA 3537	90	PUDDINGS(B)	*	0-5 MO.	19.750000	72.250000	19.750000
				6-11 MO.	24.250000	89.750000	24.250000
				12-23 MO.	6.750000	7.750000	6.750000
SODIUM CHLORIDE NAS 0188 FEMA 3537	92	MEAT DINNER(B)	*	0-5 MO.	2.500000	10.000000	2.500000
				6-11 MO.	18.250000	72.500000	18.250000
				12-23 MO.	1.500000	4.750000	1.500000
SODIUM CHLORIDE NAS 0188 FEMA 3537	93	COMB DINNER(B)	*	0-5 MO.	57.500000	196.000000	57.500000
				6-11 MO.	127.000000	355.750000	127.000000
				12-23 MO.	38.750000	147.500000	38.750000
SODIUM CHLORIDE NAS 0188 FEMA 3537	99	ALL CATEGORIES	212	0-5 MO.	590.870360	1427.126490	690.182820
				6-11 MO.	2740.432020	8120.728357	3821.095360
				12-23 MO.	3887.514530	8286.036474	5590.813330
				2-65+ YR.	7089.505377	13598.613395	10412.264854
SODIUM CITRATE NAS 0189 FEMA 3026	01	BAKED GOODS(R)	6	0-5 MO.	.993140	1.314450	1.712240
				6-11 MO.	7.419340	15.130780	12.791440
				12-23 MO.	15.919450	26.230580	27.446200
				2-65+ YR.	40.076120	59.529980	69.093920
SODIUM CITRATE NAS 0189 FEMA 3026	02	BREAK CERLS(R)	*	0-5 MO.	.942600	2.670700	.942600
				6-11 MO.	35.033300	93.945800	35.033300
				12-23 MO.	41.003100	79.963900	41.003100
				2-65+ YR.	31.420000	81.377800	31.420000
SODIUM CITRATE NAS 0189 FEMA 3026	03	OTHER GRAIN(R)	*	0-5 MO.	.332800	1.131520	.332800
				6-11 MO.	6.456320	19.036160	6.456320
				12-23 MO.	10.915840	25.226240	10.915840
				2-65+ YR.	18.503680	40.867840	18.503680
SODIUM CITRATE NAS 0189 FEMA 3026	04	FATS OILS(R)	4	0-5 MO.	3.954300	3.954300	3.968650

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CITRATE NAS 0189 FEMA 3026	04	FATS OILS(R)	4	6-11 MO.	22.144080	59.314500	22.224440
				12-23 MO.	49.824180	94.903200	50.004990
				2-65+ YR.	138.400500	249.911760	138.902750
SODIUM CITRATE NAS 0189 FEMA 3026	05	MILK PRODS(R)	10	0-5 MO.	2.948400	2.184000	3.851280
				6-11 MO.	34.070400	163.854600	44.503680
				12-23 MO.	29.757000	95.222400	38.869400
				2-65+ YR.	21.567000	65.847600	28.171400
SODIUM CITRATE NAS 0189 FEMA 3026	06	CHEESE(R)	7	0-5 MO.	**********	1.334670	**********
				6-11 MO.	36.036090	129.462990	68.319720
				12-23 MO.	104.104260	296.296740	197.368080
				2-65+ YR.	125.458980	314.982120	237.853840
SODIUM CITRATE NAS 0189 FEMA 3026	07	FROZN DAIRY(R)	10	0-5 MO.	.439800	1.803180	.662900
				6-11 MO.	4.178100	11.610720	6.297550
				12-23 MO.	6.333120	14.865240	9.545760
				2-65+ YR.	11.258880	27.135660	16.970240
SODIUM CITRATE NAS 0189 FEMA 3026	08	PROCSD FRUT(R)	17	0-5 MO.	14.958220	40.100760	20.296480
				6-11 MO.	164.858680	410.555400	223.693120
				12-23 MO.	320.169560	635.565220	434.431040
				2-65+ YR.	376.501580	797.559560	510.866720
SODIUM CITRATE NAS 0189 FEMA 3026	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.300000	.800000	.600000
				12-23 MO.	.600000	2.100000	1.200000
				2-65+ YR.	.700000	2.500000	1.400000
SODIUM CITRATE NAS 0189 FEMA 3026	10	MEAT PRODS(R)	6	0-5 MO.	.123530	.325670	.237490
				6-11 MO.	2.324610	6.266340	4.469130
				12-23 MO.	3.391460	5.828370	6.520180
				2-65+ YR.	8.804320	14.610230	16.926560
SODIUM CITRATE NAS 0189 FEMA 3026	14	PROCSD VEGS(R)	*	0-5 MO.	.300020	.900060	.779940
				6-11 MO.	5.143200	12.000800	13.370400

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CITRATE NAS 0189 FEMA 3026	14	PROCSD VEGS(R)	*	12-23 MO.	8.357700	13.993790	21.726900
				2-65+ YR.	18.215500	30.687760	47.353500
SODIUM CITRATE NAS 0189 FEMA 3026	16	SOFT CANDY(R)	10	0-5 MO.	.342000	3.420000	.463320
				6-11 MO.	3.762000	11.628000	5.096520
				12-23 MO.	5.985000	15.903000	8.108100
				2-65+ YR.	9.918000	30.096000	13.436280
SODIUM CITRATE NAS 0189 FEMA 3026	18	JAM JELLY(R)	18	0-5 MO.	**********	.142590	**********
				6-11 MO.	3.184510	10.599190	5.092000
				12-23 MO.	1.425900	5.323360	2.280000
				2-65+ YR.	2.709210	8.412810	4.332000
SODIUM CITRATE NAS 0189 FEMA 3026	19	SWEET SAUCE(R)	7	0-5 MO.	.320640	.427520	.320760
				6-11 MO.	.961920	3.313280	.962280
				12-23 MO.	2.778880	8.122880	2.779920
				2-65+ YR.	7.267840	19.131520	7.270560
SODIUM CITRATE NAS 0189 FEMA 3026	20	GELATIN PUD(R)	17	0-5 MO.	2.633400	3.555090	3.726400
				6-11 MO.	16.853760	51.087960	23.848960
				12-23 MO.	18.170460	44.241120	25.712160
				2-65+ YR.	26.860680	69.126750	38.009280
SODIUM CITRATE NAS 0189 FEMA 3026	21	SOUPS(R)	*	0-5 MO.	.020000	.150000	.020000
				6-11 MO.	2.330000	7.270000	2.330000
				12-23 MO.	3.480000	9.610000	3.480000
				2-65+ YR.	3.170000	8.450000	3.170000
SODIUM CITRATE NAS 0189 FEMA 3026	22	SNACK FOODS(R)	*	0-5 MO.	**********	.408750	**********
				6-11 MO.	1.635000	4.496250	2.985000
				12-23 MO.	4.496250	12.671250	8.208750
				2-65+ YR.	5.313750	15.123750	9.701250
SODIUM CITRATE NAS 0189 FEMA 3026	23	BEV TYPE I(R)	35	0-5 MO.	1.193040	1.789560	1.925520
				6-11 MO.	11.284170	38.624670	18.212210
				12-23 MO.	26.942820	80.778750	43.484660

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CITRATE NAS 0189 FEMA 3026	23	BEV TYPE I(R)	35	2-65+ YR.	51.698400	138.044670	83.439200
SODIUM CITRATE NAS 0189 FEMA 3026	24	BEV TYPE II(R)	5	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.078570	**********
				12-23 MO.	**********	.157140	**********
				2-65+ YR.	25.535250	74.170080	40.829750
SODIUM CITRATE NAS 0189 FEMA 3026	27	GRAVIES(R)	5	0-5 MO.	.307500	.922500	.332370
				6-11 MO.	4.305000	11.992500	4.653180
				12-23 MO.	11.070000	31.365000	11.965320
				2-65+ YR.	25.522500	65.497500	27.586710
SODIUM CITRATE NAS 0189 FEMA 3026	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	1.392860	2.288270	1.533140
				12-23 MO.	.795920	3.382660	.876080
				2-65+ YR.	.895410	1.492350	.985590
SODIUM CITRATE NAS 0189 FEMA 3026	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.006470	.019410	.006470
				12-23 MO.	.019410	.058230	.019410
				2-65+ YR.	.038820	.109990	.038820
SODIUM CITRATE NAS 0189 FEMA 3026	34	INS COF TEA(R)	*	0-5 MO.	1.015540	16.756410	1.128480
				6-11 MO.	26.911810	66.517870	29.904720
				12-23 MO.	31.481740	113.740480	34.982880
				2-65+ YR.	614.909470	1317.155380	683.294640
SODIUM CITRATE NAS 0189 FEMA 3026	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.005000	**********
				12-23 MO.	**********	.010000	**********
				2-65+ YR.	.005000	.025000	.010000
SODIUM CITRATE NAS 0189 FEMA 3026	83	FORMULAS(B)	5	0-5 MO.	115.212240	211.068000	162.176670
				6-11 MO.	23.474880	111.848880	33.044040
				12-23 MO.	7.550400	2.127840	10.628200
SODIUM CITRATE NAS 0189 FEMA 3026	99	ALL CATEGORIES	114	0-5 MO.	146.037170	294.359730	202.877900

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM CITRATE NAS 0189 FEMA 3026	99	ALL CATEGORIES	114	6-11 MO.	414.066500	1241.747940	565.427620
				12-23 MO.	704.572450	1617.687390	991.556970
				2-65+ YR.	1564.750890	3431.846110	2029.566690
SODIUM DIACETATE NAS 0190 FEMA 3512	01	BAKED GOODS(R)	6	0-5 MO.	6.088380	8.058150	12.822420
				6-11 MO.	45.483780	92.758260	95.791020
				12-23 MO.	97.593150	160.804860	205.535850
				2-65+ YR.	245.684040	364.944660	517.422360
SODIUM DIACETATE NAS 0190 FEMA 3512	04	FATS OILS(R)	*	0-5 MO.	.375000	.375000	.475000
				6-11 MO.	2.100000	5.625000	2.660000
				12-23 MO.	4.725000	9.000000	5.985000
				2-65+ YR.	13.125000	23.700000	16.625000
SODIUM DIACETATE NAS 0190 FEMA 3512	10	MEAT PRODS(R)	*	0-5 MO.	.550000	1.450000	1.100000
				6-11 MO.	10.350000	27.900000	20.700000
				12-23 MO.	15.100000	25.950000	30.200000
				2-65+ YR.	39.200000	65.050000	78.400000
SODIUM DIACETATE NAS 0190 FEMA 3512	16	SOFT CANDY(R)	*	0-5 MO.	.164620	1.646200	.180000
				6-11 MO.	1.810820	5.597080	1.980000
				12-23 MO.	2.880850	7.654830	3.150000
				2-65+ YR.	4.773980	14.486560	5.220000
SODIUM DIACETATE NAS 0190 FEMA 3512	21	SOUPS(R)	*	0-5 MO.	.020000	.150000	.100000
				6-11 MO.	2.330000	7.270000	11.650000
				12-23 MO.	3.480000	9.610000	17.400000
				2-65+ YR.	3.170000	8.450000	15.850000
SODIUM DIACETATE NAS 0190 FEMA 3512	22	SNACK FOODS(R)	*	0-5 MO.	**********	.010000	**********
				6-11 MO.	.040000	.110000	.200000
				12-23 MO.	.110000	.310000	.550000
				2-65+ YR.	.130000	.370000	.650000
SODIUM DIACETATE NAS 0190 FEMA 3512	27	GRAVIES(R)	*	0-5 MO.	.125000	.375000	.250000
				6-11 MO.	1.750000	4.875000	3.500000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM DIACETATE NAS 0190 FEMA 3512	27	GRAVIES(R)	*	12-23 MO.	4.500000	12.750000	9.000000
				2-65+ YR.	10.375000	26.625000	20.750000
SODIUM DIACETATE NAS 0190 FEMA 3512	99	ALL CATEGORIES	10	0-5 MO.	7.323000	12.064350	14.927420
				6-11 MO.	63.864600	144.135340	136.481020
				12-23 MO.	128.389000	226.079690	271.820850
				2-65+ YR.	316.458020	503.626220	654.917360
SODIUM GLUCONATE NAS 0191	08	PROCSD FRUT(R)	*	0-5 MO.	7.990000	21.420000	7.990000
				6-11 MO.	88.060000	219.300000	88.060000
				12-23 MO.	171.020000	339.490000	171.020000
				2-65+ YR.	201.110000	426.020000	201.110000
SODIUM GLUCONATE NAS 0191	23	BEV TYPE I(R)	*	0-5 MO.	1.596480	2.394720	1.596480
				6-11 MO.	15.100040	51.686040	15.100040
				12-23 MO.	36.053840	108.095000	36.053840
				2-65+ YR.	69.180800	184.726040	69.180800
SODIUM GLUCONATE NAS 0191	99	ALL CATEGORIES	*	0-5 MO.	9.586480	23.814720	9.586480
				6-11 MO.	103.160040	270.986040	103.160040
				12-23 MO.	207.073840	447.585000	207.073840
				2-65+ YR.	270.290800	610.746040	270.290800
SODIUM HYDROXIDE NAS 0192	01	BAKED GOODS(R)	4	0-5 MO.	.111520	.147600	1.825460
				6-11 MO.	.833120	1.699040	13.637260
				12-23 MO.	1.787600	2.945440	29.261050
				2-65+ YR.	4.500160	6.684640	73.662680
SODIUM HYDROXIDE NAS 0192	03	OTHER GRAIN(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
SODIUM HYDROXIDE NAS 0192	04	FATS OILS(R)	*	0-5 MO.	.100000	.100000	**********
				6-11 MO.	.560000	1.500000	**********
				12-23 MO.	1.260000	2.400000	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM HYDROXIDE NAS 0192	04	FATS OILS(R)	*	2-65+ YR.	3.500000	6.320000	**********
SODIUM HYDROXIDE NAS 0192	05	MILK PRODS(R)	*	0-5 MO.	.082620	.061200	.082620
				6-11 MO.	.954720	4.591530	.954720
				12-23 MO.	.833850	2.668320	.833850
				2-65+ YR.	.604350	1.845180	.604350
SODIUM HYDROXIDE NAS 0192	06	CHEESE(R)	*	0-5 MO.	**********	.002000	**********
				6-11 MO.	.054000	.194000	.054000
				12-23 MO.	.156000	.444000	.156000
				2-65+ YR.	.188000	.472000	.188000
SODIUM HYDROXIDE NAS 0192	07	FROZN DAIRY(R)	*	0-5 MO.	1.524000	6.248400	1.524000
				6-11 MO.	14.478000	40.233600	14.478000
				12-23 MO.	21.945600	51.511200	21.945600
				2-65+ YR.	39.014400	94.030800	39.014400
SODIUM HYDROXIDE NAS 0192	10	MEAT PRODS(R)	*	0-5 MO.	.011000	.029000	.011000
				6-11 MO.	.207000	.558000	.207000
				12-23 MO.	.302000	.519000	.302000
				2-65+ YR.	.784000	1.301000	.784000
SODIUM HYDROXIDE NAS 0192	14	PROCSD VEGS(R)	*	0-5 MO.	5.051480	15.154440	5.125120
				6-11 MO.	86.596800	202.059200	87.859200
				12-23 MO.	140.719800	235.615460	142.771200
				2-65+ YR.	306.697000	516.694240	311.168000
SODIUM HYDROXIDE NAS 0192	16	SOFT CANDY(R)	*	0-5 MO.	.015900	.159000	.017880
				6-11 MO.	.174900	.540600	.196680
				12-23 MO.	.278250	.739350	.312900
				2-65+ YR.	.461100	1.399200	.518520
SODIUM HYDROXIDE NAS 0192	17	CONF FROST(R)	*	0-5 MO.	**********	.034000	**********
				6-11 MO.	.034000	.068000	.050000
				12-23 MO.	.068000	.238000	.100000
				2-65+ YR.	.102000	.272000	.150000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM HYDROXIDE NAS 0192	19	SWEET SAUCE(R)	*	0-5 MO.	.060000	.080000	.060000
				6-11 MO.	.180000	.620000	.180000
				12-23 MO.	.520000	1.520000	.520000
				2-65+ YR.	1.360000	3.580000	1.360000
SODIUM HYDROXIDE NAS 0192	20	GELATIN PUD(R)	*	0-5 MO.	8.000000	10.800000	12.000000
				6-11 MO.	51.200000	155.200000	76.800000
				12-23 MO.	55.200000	134.400000	82.800000
				2-65+ YR.	81.600000	210.000000	122.400000
SODIUM HYDROXIDE NAS 0192	23	BEV TYPE I(R)	*	0-5 MO.	.005280	.007920	.005280
				6-11 MO.	.049940	.170940	.049940
				12-23 MO.	.119240	.357500	.119240
				2-65+ YR.	.228800	.610940	.228800
SODIUM HYDROXIDE NAS 0192	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000000	**********
				12-23 MO.	**********	.000000	**********
				2-65+ YR.	.000000	.000000	.097500
SODIUM HYDROXIDE NAS 0192	26	RECONST VEG(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.999840
SODIUM HYDROXIDE NAS 0192	27	GRAVIES(R)	*	0-5 MO.	.001000	.003000	.001040
				6-11 MO.	.014000	.039000	.014560
				12-23 MO.	.036000	.102000	.037440
				2-65+ YR.	.083000	.213000	.086320
SODIUM HYDROXIDE NAS 0192	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.241640	.396980	1.344000
				12-23 MO.	.138080	.586840	.768000
				2-65+ YR.	.155340	.258900	.864000
SODIUM HYDROXIDE NAS 0192	34	INS COF TEA(R)	*	0-5 MO.	**********	**********	.026000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM HYDROXIDE NAS 0192	34	INS COF TEA(R)	*	6-11 MO.	**********	**********	.689000
				12-23 MO.	**********	**********	.806000
				2-65+ YR.	**********	**********	15.743000
SODIUM HYDROXIDE NAS 0192	83	FORMULAS(B)	*	0-5 MO.	124.209000	227.550000	**********
				6-11 MO.	25.308000	120.583000	**********
				12-23 MO.	8.140000	2.294000	**********
SODIUM HYDROXIDE NAS 0192	99	ALL CATEGORIES	23	0-5 MO.	139.171800	260.376560	20.678400
				6-11 MO.	180.886120	528.453890	196.514360
				12-23 MO.	231.504420	436.341110	280.733280
				2-65+ YR.	439.278150	843.681900	567.869410
SODIUM METABISULFITE NAS 0193	01	BAKED GOODS(R)	*	0-5 MO.	.085000	.112500	.085000
				6-11 MO.	.635000	1.295000	.635000
				12-23 MO.	1.362500	2.245000	1.362500
				2-65+ YR.	3.430000	5.095000	3.430000
SODIUM METABISULFITE NAS 0193	14	PROCSD VEGS(R)	*	0-5 MO.	1.400000	4.200000	1.400000
				6-11 MO.	24.000000	56.000000	24.000000
				12-23 MO.	39.000000	65.300000	39.000000
				2-65+ YR.	85.000000	143.200000	85.000000
SODIUM METABISULFITE NAS 0193	15	CONDM RELSH(R)	*	0-5 MO.	**********	.000400	**********
				6-11 MO.	.003200	.008800	.056800
				12-23 MO.	.011200	.030400	.198800
				2-65+ YR.	.035200	.084800	.624800
SODIUM METABISULFITE NAS 0193	20	GELATIN PUD(R)	*	0-5 MO.	.258000	.348300	.258000
				6-11 MO.	1.651200	5.005200	1.651200
				12-23 MO.	1.780200	4.334400	1.780200
				2-65+ YR.	2.631600	6.772500	2.631600
SODIUM METABISULFITE NAS 0193	24	BEV TYPE II(R)	11	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000880	**********
				12-23 MO.	**********	.001760	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM METABISULFITE NAS 0193	24	BEV TYPE II(R)	11	2-65+ YR.	.286000	.830720	.334750
SODIUM METABISULFITE NAS 0193	34	INS COF TEA(R)	*	0-5 MO.	.040000	.660000	.060000
				6-11 MO.	1.060000	2.620000	1.590000
				12-23 MO.	1.240000	4.480000	1.860000
				2-65+ YR.	24.220000	51.880000	36.330000
SODIUM METABISULFITE NAS 0193	99	ALL CATEGORIES	16	0-5 MO.	1.783000	5.321200	1.803000
				6-11 MO.	27.349400	64.929880	27.933000
				12-23 MO.	43.393900	76.391560	44.201500
				2-65+ YR.	115.602800	207.863020	128.351150
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	01	BAKED GOODS(R)	*	0-5 MO.	2.604060	3.446550	2.604060
				6-11 MO.	19.453860	39.673620	19.453860
				12-23 MO.	41.741550	68.777820	41.741550
				2-65+ YR.	105.081480	156.090420	105.081480
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	04	FATS OILS(R)	*	0-5 MO.	.101550	.101550	.104600
				6-11 MO.	.568680	1.523250	.585760
				12-23 MO.	1.279530	2.437200	1.317960
				2-65+ YR.	3.554250	6.417960	3.661000
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	05	MILK PRODS(R)	4	0-5 MO.	4.657500	3.450000	6.886080
				6-11 MO.	53.820000	258.836250	79.572480
				12-23 MO.	47.006250	150.420000	69.498400
				2-65+ YR.	34.068750	104.017500	50.370400
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	06	CHEESE(R)	4	0-5 MO.	**********	.319030	**********
				6-11 MO.	8.613810	30.945910	28.008990
				12-23 MO.	24.884340	70.824660	80.914860
				2-65+ YR.	29.988820	75.291080	97.512780
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	10	MEAT PRODS(R)	7	0-5 MO.	.494120	1.302680	1.057100
				6-11 MO.	9.298440	25.065360	19.892700
				12-23 MO.	13.565840	23.313480	29.022200
				2-65+ YR.	35.217280	58.440920	75.342400

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	11	POULTRY(R)	*	0-5 MO.	.216400	.995440	.337350
				6-11 MO.	1.687920	5.712960	2.631330
				12-23 MO.	2.856480	7.963520	4.453020
				2-65+ YR.	5.583120	14.195840	8.703630
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	14	PROCSD VEGS(R)	*	0-5 MO.	5.250000	15.750000	5.250000
				6-11 MO.	90.000000	210.000000	90.000000
				12-23 MO.	146.250000	244.875000	146.250000
				2-65+ YR.	318.750000	537.000000	318.750000
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	16	SOFT CANDY(R)	*	0-5 MO.	.057440	.574400	.070860
				6-11 MO.	.631840	1.952960	.779460
				12-23 MO.	1.005200	2.670960	1.240050
				2-65+ YR.	1.665760	5.054720	2.054940
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	17	CONF FROST(R)	*	0-5 MO.	**********	.010000	**********
				6-11 MO.	.010000	.020000	.010000
				12-23 MO.	.020000	.070000	.020000
				2-65+ YR.	.030000	.080000	.030000
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	18	JAM JELLY(R)	*	0-5 MO.	**********	1.258770	**********
				6-11 MO.	28.112530	93.568570	34.638330
				12-23 MO.	12.587700	46.994080	15.509700
				2-65+ YR.	23.916630	74.267430	29.468430
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	20	GELATIN PUD(R)	5	0-5 MO.	3.812200	5.146470	5.960400
				6-11 MO.	24.398080	73.956680	38.146560
				12-23 MO.	26.304180	64.044960	41.126760
				2-65+ YR.	38.884440	100.070250	60.796080
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	22	SNACK FOODS(R)	*	0-5 MO.	**********	.107000	**********
				6-11 MO.	.428000	1.177000	.642000
				12-23 MO.	1.177000	3.317000	1.765500
				2-65+ YR.	1.391000	3.959000	2.086500
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	23	BEV TYPE I(R)	*	0-5 MO.	.060000	.090000	.720000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	23	BEV TYPE I(R)	*	6-11 MO.	.567500	1.942500	6.810000
				12-23 MO.	1.355000	4.062500	16.260000
				2-65+ YR.	2.600000	6.942500	31.200000
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	26	RECONST VEG(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	83	FORMULAS(B)	*	0-5 MO.	67.140000	123.000000	134.280000
				6-11 MO.	13.680000	65.180000	27.360000
				12-23 MO.	4.400000	1.240000	8.800000
SODIUM METAPHOSPHATE NAS 0194 FEMA 3027	99	ALL CATEGORIES	26	0-5 MO.	84.393270	155.551890	157.270450
				6-11 MO.	251.270660	809.555060	348.531470
				12-23 MO.	324.433070	691.011180	457.920000
				2-65+ YR.	600.731530	1141.827620	785.057640
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	01	BAKED GOODS(R)	4	0-5 MO.	5.738180	7.594650	5.823520
				6-11 MO.	42.867580	87.422860	43.505120
				12-23 MO.	91.979650	151.555460	93.347600
				2-65+ YR.	231.552440	343.953260	234.996160
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	02	BREAK CERLS(R)	*	0-5 MO.	2.265660	6.419370	3.977460
				6-11 MO.	84.207030	225.810780	147.828930
				12-23 MO.	98.556210	192.203490	173.019510
				2-65+ YR.	75.522000	195.601980	132.582000
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	03	OTHER GRAIN(R)	*	0-5 MO.	3.471350	11.802590	3.471350
				6-11 MO.	67.344190	198.561220	67.344190
				12-23 MO.	113.860280	263.128330	113.860280
				2-65+ YR.	193.007060	426.281780	193.007060
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	04	FATS OILS(R)	*	0-5 MO.	1.981600	1.981600	2.070950
				6-11 MO.	11.096960	29.724000	11.597320
				12-23 MO.	24.968160	47.558400	26.093970

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	04	FATS OILS(R)	*	2-65+ YR.	69.356000	125.237120	72.483250
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	05	MILK PRODS(R)	10	0-5 MO.	52.012800	38.528000	190.701000
				6-11 MO.	601.036800	2890.563200	2203.656000
				12-23 MO.	524.944000	1679.820800	1924.667500
				2-65+ YR.	380.464000	1161.619200	1394.942500
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	06	CHEESE(R)	9	0-5 MO.	**********	1.658520	**********
				6-11 MO.	44.780040	160.876440	84.484080
				12-23 MO.	129.364560	368.191440	244.065120
				2-65+ YR.	155.900880	391.410720	294.129760
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	07	FROZN DAIRY(R)	5	0-5 MO.	.563600	2.310760	.657800
				6-11 MO.	5.354200	14.879040	6.249100
				12-23 MO.	8.115840	19.049680	9.472320
				2-65+ YR.	14.428160	34.774120	16.839680
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	10	MEAT PRODS(R)	5	0-5 MO.	1.271930	3.353270	2.057660
				6-11 MO.	23.935410	64.521540	38.721420
				12-23 MO.	34.920260	60.011970	56.492120
				2-65+ YR.	90.653920	150.434630	146.655040
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	11	POULTRY(R)	*	0-5 MO.	1.249850	5.749310	2.499650
				6-11 MO.	9.748830	32.996040	19.497270
				12-23 MO.	16.498020	45.994480	32.995380
				2-65+ YR.	32.246130	81.990160	64.490970
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	14	PROCSD VEGS(R)	5	0-5 MO.	1.150520	3.451560	1.150520
				6-11 MO.	19.723200	46.020800	19.723200
				12-23 MO.	32.050200	53.663540	32.050200
				2-65+ YR.	69.853000	117.681760	69.853000
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	16	SOFT CANDY(R)	*	0-5 MO.	.020000	.200000	.040000
				6-11 MO.	.220000	.680000	.440000
				12-23 MO.	.350000	.930000	.700000
				2-65+ YR.	.580000	1.760000	1.160000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	19	SWEET SAUCE(R)	4	0-5 MO.	.138780	.185040	.139260
				6-11 MO.	.416340	1.434060	.417780
				12-23 MO.	1.202760	3.515760	1.206920
				2-65+ YR.	3.145680	8.280540	3.156560
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	20	GELATIN PUD(R)	9	0-5 MO.	3.758400	5.073840	6.213600
				6-11 MO.	24.053760	72.912960	39.767040
				12-23 MO.	25.932960	63.141120	42.873840
				2-65+ YR.	38.335680	98.658000	63.378720
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	21	SOUPS(R)	*	0-5 MO.	.103620	.777150	.103620
				6-11 MO.	12.071730	37.665870	12.071730
				12-23 MO.	18.029880	49.789410	18.029880
				2-65+ YR.	16.423770	43.779450	16.423770
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	22	SNACK FOODS(R)	*	0-5 MO.	**********	.034000	**********
				6-11 MO.	.136000	.374000	.876000
				12-23 MO.	.374000	1.054000	2.409000
				2-65+ YR.	.442000	1.258000	2.847000
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	23	BEV TYPE I(R)	*	0-5 MO.	.000720	.001080	.007680
				6-11 MO.	.006810	.023310	.072640
				12-23 MO.	.016260	.048750	.173440
				2-65+ YR.	.031200	.083310	.332800
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	27	GRAVIES(R)	8	0-5 MO.	.714210	2.142630	.768660
				6-11 MO.	9.998940	27.854190	10.761240
				12-23 MO.	25.711560	72.849420	27.671760
				2-65+ YR.	59.279430	152.126730	63.798780
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	28	IMIT DAIRY(R)	8	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.774340	1.272130	.797300
				12-23 MO.	.442480	1.880540	.455600
				2-65+ YR.	.497790	.829650	.512550
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	83	FORMULAS(B)	*	0-5 MO.	44.312400	81.180000	44.312400

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	83	FORMULAS(B)	*	6-11 MO.	9.028800	43.018800	9.028800
				12-23 MO.	2.904000	.818400	2.904000
SODIUM PHOSPHATE DI NAS 0197 FEMA 2398	99	ALL CATEGORIES	48	0-5 MO.	118.753620	172.443370	263.995130
				6-11 MO.	966.800960	3936.611240	2716.839160
				12-23 MO.	1150.221080	3075.204990	2802.488440
				2-65+ YR.	1431.719140	3335.760410	2771.589600
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	01	BAKED GOODS(R)	*	0-5 MO.	27.200000	36.000000	30.600000
				6-11 MO.	203.200000	414.400000	228.600000
				12-23 MO.	436.000000	718.400000	490.500000
				2-65+ YR.	1097.600000	1630.400000	1234.800000
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	02	BREAK CERLS(R)	*	0-5 MO.	.120000	.340000	.276600
				6-11 MO.	4.460000	11.960000	10.280300
				12-23 MO.	5.220000	10.180000	12.032100
				2-65+ YR.	4.000000	10.360000	9.220000
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	06	CHEESE(R)	*	0-5 MO.	**********	.341740	**********
				6-11 MO.	9.226980	33.148780	11.383740
				12-23 MO.	26.655720	75.866280	32.886360
				2-65+ YR.	32.123560	80.650640	39.632280
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	08	PROCSD FRUT(R)	*	0-5 MO.	.705000	1.890000	1.410000
				6-11 MO.	7.770000	19.350000	15.540000
				12-23 MO.	15.090000	29.955000	30.180000
				2-65+ YR.	17.745000	37.590000	35.490000
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	10	MEAT PRODS(R)	*	0-5 MO.	.000110	.000290	.000220
				6-11 MO.	.002070	.005580	.004140
				12-23 MO.	.003020	.005190	.006040
				2-65+ YR.	.007840	.013010	.015680
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	11	POULTRY(R)	*	0-5 MO.	2.467950	11.352570	4.925250
				6-11 MO.	19.250010	65.153880	38.416950
				12-23 MO.	32.576940	90.820560	65.013300

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	11	POULTRY(R)	*	2-65+ YR.	63.673110	161.897520	127.071450
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	12	EGG PRODS(R)	*	0-5 MO.	**********	5.000000	**********
				6-11 MO.	2.500000	9.000000	2.500000
				12-23 MO.	4.500000	19.500000	4.500000
				2-65+ YR.	9.500000	34.500000	9.500000
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	14	PROCSD VEGS(R)	*	0-5 MO.	.280420	.841260	1.112300
				6-11 MO.	4.807200	11.216800	19.068000
				12-23 MO.	7.811700	13.079590	30.985500
				2-65+ YR.	17.025500	28.682960	67.532500
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	16	SOFT CANDY(R)	*	0-5 MO.	.003700	.037000	.006980
				6-11 MO.	.040700	.125800	.076780
				12-23 MO.	.064750	.172050	.122150
				2-65+ YR.	.107300	.325600	.202420
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	20	GELATIN PUD(R)	*	0-5 MO.	3.248400	4.385340	3.580000
				6-11 MO.	20.789760	63.018960	22.912000
				12-23 MO.	22.413960	54.573120	24.702000
				2-65+ YR.	33.133680	85.270500	36.516000
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	22	SNACK FOODS(R)	*	0-5 MO.	**********	.300000	**********
				6-11 MO.	1.200000	3.300000	1.200000
				12-23 MO.	3.300000	9.300000	3.300000
				2-65+ YR.	3.900000	11.100000	3.900000
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	23	BEV TYPE I(R)	5	0-5 MO.	1.133040	1.699560	2.820720
				6-11 MO.	10.716670	36.682170	26.679310
				12-23 MO.	25.587820	76.716250	63.701260
				2-65+ YR.	49.098400	131.102170	122.231200
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	4.320960	7.098720	4.322360
				12-23 MO.	2.469120	10.493760	2.469920
				2-65+ YR.	2.777760	4.629600	2.778660

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.017500	.017500	.017500
				12-23 MO.	.017500	.052500	.017500
				2-65+ YR.	.035000	.070000	.035000
SODIUM PHOSPHATE MONO NAS 0198 FEMA 3534	99	ALL CATEGORIES	21	0-5 MO.	35.158620	62.187760	44.732070
				6-11 MO.	288.301850	674.478190	381.001080
				12-23 MO.	581.710530	1109.114300	760.416130
				2-65+ YR.	1330.727150	2216.592000	1688.925190
SODIUM PHOSPHATE TRI NAS 0199	01	BAKED GOODS(R)	*	0-5 MO.	6.276060	8.306550	6.406620
				6-11 MO.	46.885860	95.617620	47.861220
				12-23 MO.	100.601550	165.761820	102.694350
				2-65+ YR.	253.257480	376.194420	258.525960
SODIUM PHOSPHATE TRI NAS 0199	02	BREAK CERLS(R)	*	0-5 MO.	.996000	2.822000	1.368000
				6-11 MO.	37.018000	99.268000	50.844000
				12-23 MO.	43.326000	84.494000	59.508000
				2-65+ YR.	33.200000	85.988000	45.600000
SODIUM PHOSPHATE TRI NAS 0199	03	OTHER GRAIN(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
SODIUM PHOSPHATE TRI NAS 0199	04	FATS OILS(R)	*	0-5 MO.	2.332550	2.332550	2.332550
				6-11 MO.	13.062280	34.988250	13.062280
				12-23 MO.	29.390130	55.981200	29.390130
				2-65+ YR.	81.639250	147.417160	81.639250
SODIUM PHOSPHATE TRI NAS 0199	06	CHEESE(R)	5	0-5 MO.	**********	1.123550	**********
				6-11 MO.	30.335850	108.984350	72.194490
				12-23 MO.	87.636900	249.428100	208.561860
				2-65+ YR.	105.613700	265.157800	251.343780
SODIUM PHOSPHATE TRI NAS 0199	10	MEAT PRODS(R)	*	0-5 MO.	2.165460	5.708940	4.400000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM PHOSPHATE TRI NAS 0199	10	MEAT PRODS(R)	*	6-11 MO.	40.750020	109.847880	82.800000
				12-23 MO.	59.451720	102.170340	120.800000
				2-65+ YR.	154.338240	256.114860	313.600000
SODIUM PHOSPHATE TRI NAS 0199	11	POULTRY(R)	*	0-5 MO.	.353400	1.625640	.353850
				6-11 MO.	2.756520	9.329760	2.760030
				12-23 MO.	4.664880	13.005120	4.670820
				2-65+ YR.	9.117720	23.183040	9.129330
SODIUM PHOSPHATE TRI NAS 0199	16	SOFT CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
SODIUM PHOSPHATE TRI NAS 0199	20	GELATIN PUD(R)	*	0-5 MO.	4.280000	5.778000	**********
				6-11 MO.	27.392000	83.032000	**********
				12-23 MO.	29.532000	71.904000	**********
				2-65+ YR.	43.656000	112.350000	**********
SODIUM PHOSPHATE TRI NAS 0199	22	SNACK FOODS(R)	*	0-5 MO.	**********	.371700	**********
				6-11 MO.	1.486800	4.088700	1.552400
				12-23 MO.	4.088700	11.522700	4.269100
				2-65+ YR.	4.832100	13.752900	5.045300
SODIUM PHOSPHATE TRI NAS 0199	23	BEV TYPE I(R)	*	0-5 MO.	.069600	.104400	.069600
				6-11 MO.	.658300	2.253300	.658300
				12-23 MO.	1.571800	4.712500	1.571800
				2-65+ YR.	3.016000	8.053300	3.016000
SODIUM PHOSPHATE TRI NAS 0199	26	RECONST VEG(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
SODIUM PHOSPHATE TRI NAS 0199	27	GRAVIES(R)	*	0-5 MO.	.100000	.300000	.200000
				6-11 MO.	1.400000	3.900000	2.800000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM PHOSPHATE TRI NAS 0199	27	GRAVIES(R)	*	12-23 MO.	3.600000	10.200000	7.200000
				2-65+ YR.	8.300000	21.300000	16.600000
SODIUM PHOSPHATE TRI NAS 0199	99	ALL CATEGORIES	16	0-5 MO.	16.573070	28.473330	15.130620
				6-11 MO.	201.745630	551.309860	274.532720
				12-23 MO.	363.863680	769.179780	538.666060
				2-65+ YR.	696.970490	1309.511480	984.499620
SODIUM PROPIONATE NAS 0201 FEMA 3513	01	BAKED GOODS(R)	20	0-5 MO.	6.703780	8.872650	12.587820
				6-11 MO.	50.081180	102.134060	94.038420
				12-23 MO.	107.457650	177.058660	201.775350
				2-65+ YR.	270.517240	401.832460	507.955560
SODIUM PROPIONATE NAS 0201 FEMA 3513	06	CHEESE(R)	4	0-5 MO.	**********	.269180	**********
				6-11 MO.	7.267860	26.110460	7.803810
				12-23 MO.	20.996040	59.757960	22.544340
				2-65+ YR.	25.302920	63.526480	27.168820
SODIUM PROPIONATE NAS 0201 FEMA 3513	10	MEAT PRODS(R)	*	0-5 MO.	.055000	.145000	.110000
				6-11 MO.	1.035000	2.790000	2.070000
				12-23 MO.	1.510000	2.595000	3.020000
				2-65+ YR.	3.920000	6.505000	7.840000
SODIUM PROPIONATE NAS 0201 FEMA 3513	16	SOFT CANDY(R)	*	0-5 MO.	.018220	.182200	.025160
				6-11 MO.	.200420	.619480	.276760
				12-23 MO.	.318850	.847230	.440300
				2-65+ YR.	.528380	1.603360	.729640
SODIUM PROPIONATE NAS 0201 FEMA 3513	17	CONF FROST(R)	*	0-5 MO.	**********	.001000	**********
				6-11 MO.	.001000	.002000	.002000
				12-23 MO.	.002000	.007000	.004000
				2-65+ YR.	.003000	.008000	.006000
SODIUM PROPIONATE NAS 0201 FEMA 3513	20	GELATIN PUD(R)	*	0-5 MO.	1.000000	1.350000	1.000000
				6-11 MO.	6.400000	19.400000	6.400000
				12-23 MO.	6.900000	16.800000	6.900000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM PROPIONATE NAS 0201 FEMA 3513	20	GELATIN PUD(R)	*	2-65+ YR.	10.200000	26.250000	10.200000
SODIUM PROPIONATE NAS 0201 FEMA 3513	23	BEV TYPE I(R)	*	0-5 MO.	.402000	.603000	.480000
				6-11 MO.	3.802250	13.014750	4.540000
				12-23 MO.	9.078500	27.218750	10.840000
				2-65+ YR.	17.420000	46.514750	20.800000
SODIUM PROPIONATE NAS 0201 FEMA 3513	99	ALL CATEGORIES	28	0-5 MO.	8.179000	11.423030	14.202980
				6-11 MO.	68.787710	164.070750	115.130990
				12-23 MO.	146.263040	284.284600	245.523990
				2-65+ YR.	327.891540	546.240050	574.700020
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	01	BAKED GOODS(R)	4	0-5 MO.	24.566020	32.513850	46.544300
				6-11 MO.	183.522620	374.270540	347.713300
				12-23 MO.	393.778850	648.831940	746.077750
				2-65+ YR.	991.311160	1472.516140	1878.199400
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	05	MILK PRODS(R)	*	0-5 MO.	.067500	.050000	.217620
				6-11 MO.	.780000	3.751250	2.514720
				12-23 MO.	.681250	2.180000	2.196350
				2-65+ YR.	.493750	1.507500	1.591850
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	06	CHEESE(R)	*	0-5 MO.	**********	.099660	**********
				6-11 MO.	2.690820	9.667020	3.330720
				12-23 MO.	7.773480	22.124520	9.622080
				2-65+ YR.	9.368040	23.519760	11.595840
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	07	FROZN DAIRY(R)	*	0-5 MO.	1.296600	5.316060	1.397500
				6-11 MO.	12.317700	34.230240	13.276250
				12-23 MO.	18.671040	43.825080	20.124000
				2-65+ YR.	33.192960	80.000220	35.776000
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	08	PROCSD FRUT(R)	*	0-5 MO.	9.400000	25.200000	14.100000
				6-11 MO.	103.600000	258.000000	155.400000
				12-23 MO.	201.200000	399.400000	301.800000
				2-65+ YR.	236.600000	501.200000	354.900000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	10	MEAT PRODS(R)	*	0-5 MO.	.462000	1.218000	.462000
				6-11 MO.	8.694000	23.436000	8.694000
				12-23 MO.	12.684000	21.798000	12.684000
				2-65+ YR.	32.928000	54.642000	32.928000
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	11	POULTRY(R)	*	0-5 MO.	.185000	.851000	.215000
				6-11 MO.	1.443000	4.884000	1.677000
				12-23 MO.	2.442000	6.808000	2.838000
				2-65+ YR.	4.773000	12.136000	5.547000
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	14	PROCSD VEGS(R)	*	0-5 MO.	.450940	1.352820	.452480
				6-11 MO.	7.730400	18.037600	7.756800
				12-23 MO.	12.561900	21.033130	12.604800
				2-65+ YR.	27.378500	46.124720	27.472000
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	19	SWEET SAUCE(R)	*	0-5 MO.	.420000	.560000	.420000
				6-11 MO.	1.260000	4.340000	1.260000
				12-23 MO.	3.640000	10.640000	3.640000
				2-65+ YR.	9.520000	25.060000	9.520000
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	20	GELATIN PUD(R)	8	0-5 MO.	6.299800	8.504730	9.282800
				6-11 MO.	40.318720	122.216120	59.409920
				12-23 MO.	43.468620	105.836640	64.051320
				2-65+ YR.	64.257960	165.369750	94.684560
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	21	SOUPS(R)	*	0-5 MO.	.225100	1.688250	.287400
				6-11 MO.	26.224150	81.823850	33.482100
				12-23 MO.	39.167400	108.160550	50.007600
				2-65+ YR.	35.678350	95.104750	45.552900
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	23	BEV TYPE I(R)	*	0-5 MO.	.024000	.036000	.024000
				6-11 MO.	.227000	.777000	.227000
				12-23 MO.	.542000	1.625000	.542000
				2-65+ YR.	1.040000	2.777000	1.040000
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	27	GRAVIES(R)	*	0-5 MO.	.400000	1.200000	.400000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	27	GRAVIES(R)	*	6-11 MO.	5.600000	15.600000	5.600000
				12-23 MO.	14.400000	40.800000	14.400000
				2-65+ YR.	33.200000	85.200000	33.200000
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	12.825820	21.070990	12.825820
				12-23 MO.	7.329040	31.148420	7.329040
				2-65+ YR.	8.245170	13.741950	8.245170
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	34	INS COF TEA(R)	*	0-5 MO.	.340000	5.610000	.360000
				6-11 MO.	9.010000	22.270000	9.540000
				12-23 MO.	10.540000	38.080000	11.160000
				2-65+ YR.	205.870000	440.980000	217.980000
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.025000	**********
				12-23 MO.	**********	.050000	**********
				2-65+ YR.	.025000	.125000	.050000
SODIUM PYROPHOSPHATE NAS 0202 FEMA 3625	99	ALL CATEGORIES	26	0-5 MO.	44.136960	84.200370	74.163100
				6-11 MO.	416.244230	994.399610	662.707630
				12-23 MO.	768.879580	1502.341280	1259.076940
				2-65+ YR.	1693.881890	3020.004790	2758.282720
SODIUM SACCHARIN NAS 0203 FEMA 2997	01	BAKED GOODS(R)	4	0-5 MO.	1.702380	2.253150	2.347700
				6-11 MO.	12.717780	25.936260	17.538700
				12-23 MO.	27.288150	44.962860	37.632250
				2-65+ YR.	68.696040	102.042660	94.736600
SODIUM SACCHARIN NAS 0203 FEMA 2997	05	MILK PRODS(R)	*	0-5 MO.	1.865700	1.382000	2.270160
				6-11 MO.	21.559200	103.684550	26.232960
				12-23 MO.	18.829750	60.255200	22.911800
				2-65+ YR.	13.647250	41.667300	16.605800
SODIUM SACCHARIN NAS 0203 FEMA 2997	07	FROZN DAIRY(R)	6	0-5 MO.	.117200	.480520	.145000
				6-11 MO.	1.113400	3.094080	1.377500

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM SACCHARIN NAS 0203 FEMA 2997	07	FROZN DAIRY(R)	6	12-23 MO.	1.687680	3.961360	2.088000
				2-65+ YR.	3.000320	7.231240	3.712000
SODIUM SACCHARIN NAS 0203 FEMA 2997	08	PROCSD FRUT(R)	4	0-5 MO.	.924490	2.478420	1.246910
				6-11 MO.	10.189060	25.374300	13.742540
				12-23 MO.	19.788020	39.280990	26.689180
				2-65+ YR.	23.269610	49.293020	31.384990
SODIUM SACCHARIN NAS 0203 FEMA 2997	10	MEAT PRODS(R)	*	0-5 MO.	.110000	.290000	.110000
				6-11 MO.	2.070000	5.580000	2.070000
				12-23 MO.	3.020000	5.190000	3.020000
				2-65+ YR.	7.840000	13.010000	7.840000
SODIUM SACCHARIN NAS 0203 FEMA 2997	15	CONDM RELSH(R)	*	0-5 MO.	**********	.016000	**********
				6-11 MO.	.128000	.352000	**********
				12-23 MO.	.448000	1.216000	**********
				2-65+ YR.	1.408000	3.392000	**********
SODIUM SACCHARIN NAS 0203 FEMA 2997	16	SOFT CANDY(R)	*	0-5 MO.	.010200	.102000	.048480
				6-11 MO.	.112200	.346800	.533280
				12-23 MO.	.178500	.474300	.848400
				2-65+ YR.	.295800	.897600	1.405920
SODIUM SACCHARIN NAS 0203 FEMA 2997	18	JAM JELLY(R)	*	0-5 MO.	**********	.090000	**********
				6-11 MO.	2.010000	6.690000	2.010000
				12-23 MO.	.900000	3.360000	.900000
				2-65+ YR.	1.710000	5.310000	1.710000
SODIUM SACCHARIN NAS 0203 FEMA 2997	19	SWEET SAUCE(R)	*	0-5 MO.	.150000	.200000	.150000
				6-11 MO.	.450000	1.550000	.450000
				12-23 MO.	1.300000	3.800000	1.300000
				2-65+ YR.	3.400000	8.950000	3.400000
SODIUM SACCHARIN NAS 0203 FEMA 2997	20	GELATIN PUD(R)	5	0-5 MO.	.304000	.410400	.457000
				6-11 MO.	1.945600	5.897600	2.924800
				12-23 MO.	2.097600	5.107200	3.153300

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM SACCHARIN NAS 0203 FEMA 2997	20	GELATIN PUD(R)	5	2-65+ YR.	3.100800	7.980000	4.661400
SODIUM SACCHARIN NAS 0203 FEMA 2997	23	BEV TYPE I(R)	34	0-5 MO.	.504720	.757080	.688800
				6-11 MO.	4.773810	16.340310	6.514900
				12-23 MO.	11.398260	34.173750	15.555400
				2-65+ YR.	21.871200	58.400310	29.848000
SODIUM SACCHARIN NAS 0203 FEMA 2997	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.033730	**********
				12-23 MO.	**********	.067460	**********
				2-65+ YR.	10.962250	31.841120	12.697750
SODIUM SACCHARIN NAS 0203 FEMA 2997	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.183000	.549000	.183000
				12-23 MO.	.549000	1.647000	.549000
				2-65+ YR.	1.098000	3.111000	1.098000
SODIUM SACCHARIN NAS 0203 FEMA 2997	31	CHEWING GUM(R)	4	0-5 MO.	**********	**********	**********
				6-11 MO.	.040410	.040410	.086830
				12-23 MO.	.040410	.121230	.086830
				2-65+ YR.	.080820	.161640	.173660
SODIUM SACCHARIN NAS 0203 FEMA 2997	33	SUGAR SUBS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.250014	.500028	.250014
				12-23 MO.	**********	.500028	**********
				2-65+ YR.	2.000112	2.000112	2.000112
SODIUM SACCHARIN NAS 0203 FEMA 2997	34	INS COF TEA(R)	*	0-5 MO.	.034000	.561000	.040000
				6-11 MO.	.901000	2.227000	1.060000
				12-23 MO.	1.054000	3.808000	1.240000
				2-65+ YR.	20.587000	44.098000	24.220000
SODIUM SACCHARIN NAS 0203 FEMA 2997	99	ALL CATEGORIES	53	0-5 MO.	5.722690	9.020570	7.504050
				6-11 MO.	58.443474	198.196068	74.974524
				12-23 MO.	88.579370	207.925378	115.974160
				2-65+ YR.	182.967202	379.386002	235.494232

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM SULFITE NAS 0206	01	BAKED GOODS(R)	*	0-5 MO.	.105060	.139050	.612000
				6-11 MO.	.784860	1.600620	4.572000
				12-23 MO.	1.684050	2.774820	9.810000
				2-65+ YR.	4.239480	6.297420	24.696000
SODIUM SULFITE NAS 0206	03	OTHER GRAIN(R)	*	0-5 MO.	.025000	.085000	.050000
				6-11 MO.	.485000	1.430000	.970000
				12-23 MO.	.820000	1.895000	1.640000
				2-65+ YR.	1.390000	3.070000	2.780000
SODIUM SULFITE NAS 0206	05	MILK PRODS(R)	*	0-5 MO.	.035100	.026000	.081000
				6-11 MO.	.405600	1.950650	.936000
				12-23 MO.	.354250	1.133600	.817500
				2-65+ YR.	.256750	.783900	.592500
SODIUM SULFITE NAS 0206	08	PROCSD FRUT(R)	*	0-5 MO.	2.342480	6.279840	3.513720
				6-11 MO.	25.817120	64.293600	38.725680
				12-23 MO.	50.139040	99.530480	75.208560
				2-65+ YR.	58.960720	124.899040	88.441080
SODIUM SULFITE NAS 0206	14	PROCSD VEGS(R)	4	0-5 MO.	.904120	2.712360	1.279320
				6-11 MO.	15.499200	36.164800	21.931200
				12-23 MO.	25.186200	42.170740	35.638200
				2-65+ YR.	54.893000	92.478560	77.673000
SODIUM SULFITE NAS 0206	15	CONDM RELSH(R)	*	0-5 MO.	**********	.015000	**********
				6-11 MO.	.120000	.330000	.400000
				12-23 MO.	.420000	1.140000	1.400000
				2-65+ YR.	1.320000	3.180000	4.400000
SODIUM SULFITE NAS 0206	20	GELATIN PUD(R)	*	0-5 MO.	.500000	.675000	**********
				6-11 MO.	3.200000	9.700000	**********
				12-23 MO.	3.450000	8.400000	**********
				2-65+ YR.	5.100000	13.125000	**********
SODIUM SULFITE NAS 0206	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM SULFITE NAS 0206	24	BEV TYPE II(R)	*	6-11 MO.	**********	.002940	**********
				12-23 MO.	**********	.005880	**********
				2-65+ YR.	.955500	2.775360	.981500
SODIUM SULFITE NAS 0206	26	RECONST VEG(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
SODIUM SULFITE NAS 0206	99	ALL CATEGORIES	14	0-5 MO.	3.911760	9.932250	5.536040
				6-11 MO.	46.311780	115.472610	67.534880
				12-23 MO.	82.053540	157.050520	124.514260
				2-65+ YR.	127.115450	246.609280	199.564080
SODIUM THIOSULFATE NAS 0209	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000010	**********
				12-23 MO.	**********	.000020	**********
				2-65+ YR.	.003250	.009440	.016250
SODIUM THIOSULFATE NAS 0209	99	ALL CATEGORIES	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000010	**********
				12-23 MO.	**********	.000020	**********
				2-65+ YR.	.003250	.009440	.016250
SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	10	MEAT PRODS(R)	16	0-5 MO.	3.423090	9.024510	5.389120
				6-11 MO.	64.416330	173.644020	101.413440
				12-23 MO.	93.979380	161.507610	147.955840
				2-65+ YR.	243.972960	404.858190	384.097280
SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	11	POULTRY(R)	*	0-5 MO.	1.875000	8.625000	2.500000
				6-11 MO.	14.625000	49.500000	19.500000
				12-23 MO.	24.750000	69.000000	33.000000
				2-65+ YR.	48.375000	123.000000	64.500000
SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	13	FISH PRODS(R)	*	0-5 MO.	.400200	1.200600	.499980
				6-11 MO.	5.202600	19.609800	6.499740

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	13	FISH PRODS(R)	*	12-23 MO.	21.610800	54.027000	26.998920
				2-65+ YR.	49.624800	123.661800	61.997520
SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	20	GELATIN PUD(R)	*	0-5 MO.	2.755600	3.720060	2.755600
				6-11 MO.	17.635840	53.458640	17.635840
				12-23 MO.	19.013640	46.294080	19.013640
				2-65+ YR.	28.107120	72.334500	28.107120
SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.037500	**********
				12-23 MO.	**********	.075000	**********
				2-65+ YR.	.037500	.187500	.050000
SODIUM TRIPOLYPHOSPHATE NAS 0210 FEMA 3553	99	ALL CATEGORIES	21	0-5 MO.	8.453890	22.570170	11.144700
				6-11 MO.	101.879770	296.249960	145.049020
				12-23 MO.	159.353820	330.903690	226.968400
				2-65+ YR.	370.117380	724.041990	538.751920
SORBIC ACID NAS 0211 FEMA 3624	01	BAKED GOODS(R)	10	0-5 MO.	.902360	1.194300	1.423240
				6-11 MO.	6.741160	13.747720	10.632440
				12-23 MO.	14.464300	23.832920	22.813700
				2-65+ YR.	36.412880	54.088520	57.431920
SORBIC ACID NAS 0211 FEMA 3624	04	FATS OILS(R)	4	0-5 MO.	.275550	.275550	.275550
				6-11 MO.	1.543080	4.133250	1.543080
				12-23 MO.	3.471930	6.613200	3.471930
				2-65+ YR.	9.644250	17.414760	9.644250
SORBIC ACID NAS 0211 FEMA 3624	05	MILK PRODS(R)	*	0-5 MO.	.321300	.238000	.353700
				6-11 MO.	3.712800	17.855950	4.087200
				12-23 MO.	3.242750	10.376800	3.569750
				2-65+ YR.	2.350250	7.175700	2.587250
SORBIC ACID NAS 0211 FEMA 3624	06	CHEESE(R)	5	0-5 MO.	**********	.147080	**********
				6-11 MO.	3.971160	14.266760	5.121630
				12-23 MO.	11.472240	32.651760	14.795820

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SORBIC ACID NAS 0211	FEMA 3624	06	CHEESE(R)	5	2-65+ YR.	13.825520	34.710880	17.830860
SORBIC ACID NAS 0211	FEMA 3624	07	FROZN DAIRY(R)	*	0-5 MO.	.100000	.410000	.120000
					6-11 MO.	.950000	2.640000	1.140000
					12-23 MO.	1.440000	3.380000	1.728000
					2-65+ YR.	2.560000	6.170000	3.072000
SORBIC ACID NAS 0211	FEMA 3624	14	PROCSD VEGS(R)	*	0-5 MO.	.368900	1.106700	.369740
					6-11 MO.	6.324000	14.756000	6.338400
					12-23 MO.	10.276500	17.206550	10.299900
					2-65+ YR.	22.397500	37.733200	22.448500
SORBIC ACID NAS 0211	FEMA 3624	15	CONDM RELSH(R)	*	0-5 MO.	**********	.010000	**********
					6-11 MO.	.080000	.220000	.400000
					12-23 MO.	.280000	.760000	1.400000
					2-65+ YR.	.880000	2.120000	4.400000
SORBIC ACID NAS 0211	FEMA 3624	16	SOFT CANDY(R)	*	0-5 MO.	2.800000	28.000000	2.800000
					6-11 MO.	30.800000	95.200000	30.800000
					12-23 MO.	49.000000	130.200000	49.000000
					2-65+ YR.	81.200000	246.400000	81.200000
SORBIC ACID NAS 0211	FEMA 3624	17	CONF FROST(R)	*	0-5 MO.	**********	.005000	**********
					6-11 MO.	.005000	.010000	.010000
					12-23 MO.	.010000	.035000	.020000
					2-65+ YR.	.015000	.040000	.030000
SORBIC ACID NAS 0211	FEMA 3624	18	JAM JELLY(R)	*	0-5 MO.	**********	.150000	**********
					6-11 MO.	3.350000	11.150000	6.700000
					12-23 MO.	1.500000	5.600000	3.000000
					2-65+ YR.	2.850000	8.850000	5.700000
SORBIC ACID NAS 0211	FEMA 3624	19	SWEET SAUCE(R)	6	0-5 MO.	.139170	.185560	.258330
					6-11 MO.	.417510	1.438090	.774990
					12-23 MO.	1.206140	3.525640	2.238860
					2-65+ YR.	3.154520	8.303810	5.855480

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SORBIC ACID								
NAS 0211	FEMA 3624	20	GELATIN PUD(R)	*	0-5 MO.	.006800	.009180	.007200
					6-11 MO.	.043520	.131920	.046080
					12-23 MO.	.046920	.114240	.049680
					2-65+ YR.	.069360	.178500	.073440
SORBIC ACID								
NAS 0211	FEMA 3624	23	BEV TYPE I(R)	*	0-5 MO.	.000240	.000360	.000240
					6-11 MO.	.002270	.007770	.002270
					12-23 MO.	.005420	.016250	.005420
					2-65+ YR.	.010400	.027770	.010400
SORBIC ACID								
NAS 0211	FEMA 3624	27	GRAVIES(R)	*	0-5 MO.	.087040	.261120	.121600
					6-11 MO.	1.218560	3.394560	1.702400
					12-23 MO.	3.133440	8.878080	4.377600
					2-65+ YR.	7.224320	18.539520	10.092800
SORBIC ACID								
NAS 0211	FEMA 3624	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	**********
					6-11 MO.	.700000	1.150000	**********
					12-23 MO.	.400000	1.700000	**********
					2-65+ YR.	.450000	.750000	**********
SORBIC ACID								
NAS 0211	FEMA 3624	99	ALL CATEGORIES	28	0-5 MO.	5.001360	31.992850	5.729600
					6-11 MO.	59.859060	180.102020	69.298490
					12-23 MO.	99.949640	244.890440	116.770660
					2-65+ YR.	183.044000	442.502660	220.376900
SORBITOL								
NAS 0212	FEMA 3029	01	BAKED GOODS(R)	7	0-5 MO.	473.757700	627.032250	522.024780
					6-11 MO.	3539.248700	7217.837900	3899.832180
					12-23 MO.	7594.057250	12512.776900	8367.750150
					2-65+ YR.	19117.516600	28397.593900	21065.235240
SORBITOL								
NAS 0212	FEMA 3029	04	FATS OILS(R)	*	0-5 MO.	1.130150	1.130150	1.146700
					6-11 MO.	6.328840	16.952250	6.421520
					12-23 MO.	14.239890	27.123600	14.448420
					2-65+ YR.	39.555250	71.425480	40.134500
SORBITOL								
NAS 0212	FEMA 3029	05	MILK PRODS(R)	*	0-5 MO.	.740340	.548400	303.883920

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SORBITOL								
NAS 0212	FEMA 3029	05	MILK PRODS(R)	*	6-11 MO.	8.555040	41.143710	3511.547520
					12-23 MO.	7.471950	23.910240	3066.976600
					2-65+ YR.	5.415450	16.534260	2222.854600
SORBITOL								
NAS 0212	FEMA 3029	07	FROZN DAIRY(R)	15	0-5 MO.	60.303900	247.245990	71.711400
					6-11 MO.	572.887050	1592.022960	681.258300
					12-23 MO.	868.376160	2038.271820	1032.644160
					2-65+ YR.	1543.779840	3720.750630	1835.811840
SORBITOL								
NAS 0212	FEMA 3029	08	PROCSD FRUT(R)	*	0-5 MO.	47.000000	126.000000	47.000000
					6-11 MO.	518.000000	1290.000000	518.000000
					12-23 MO.	1006.000000	1997.000000	1006.000000
					2-65+ YR.	1183.000000	2506.000000	1183.000000
SORBITOL								
NAS 0212	FEMA 3029	10	MEAT PRODS(R)	4	0-5 MO.	30.424020	80.208780	30.424020
					6-11 MO.	572.524740	1543.327560	572.524740
					12-23 MO.	835.277640	1435.460580	835.277640
					2-65+ YR.	2168.402880	3598.331820	2168.402880
SORBITOL								
NAS 0212	FEMA 3029	11	POULTRY(R)	*	0-5 MO.	22.500000	103.500000	27.500000
					6-11 MO.	175.500000	594.000000	214.500000
					12-23 MO.	297.000000	828.000000	363.000000
					2-65+ YR.	580.500000	1476.000000	709.500000
SORBITOL								
NAS 0212	FEMA 3029	13	FISH PRODS(R)	*	0-5 MO.	3.500000	10.500000	**********
					6-11 MO.	45.500000	171.500000	**********
					12-23 MO.	189.000000	472.500000	**********
					2-65+ YR.	434.000000	1081.500000	**********
SORBITOL								
NAS 0212	FEMA 3029	16	SOFT CANDY(R)	20	0-5 MO.	82.287100	822.871000	84.391000
					6-11 MO.	905.158100	2797.761400	928.301000
					12-23 MO.	1440.024250	3826.350150	1476.842500
					2-65+ YR.	2386.325900	7241.264800	2447.339000
SORBITOL								
NAS 0212	FEMA 3029	17	CONF FROST(R)	*	0-5 MO.	**********	1.737840	**********
					6-11 MO.	1.737840	3.475680	1.737840

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SORBITOL NAS 0212	FEMA 3029	17	CONF FROST(R)	*	12-23 MO.	3.475680	12.164880	3.475680
					2-65+ YR.	5.213520	13.902720	5.213520
SORBITOL NAS 0212	FEMA 3029	19	SWEET SAUCE(R)	*	0-5 MO.	.013290	.017720	.013290
					6-11 MO.	.039870	.137330	.039870
					12-23 MO.	.115180	.336680	.115180
					2-65+ YR.	.301240	.792970	.301240
SORBITOL NAS 0212	FEMA 3029	20	GELATIN PUD(R)	*	0-5 MO.	.200000	.270000	2.000000
					6-11 MO.	1.280000	3.880000	12.800000
					12-23 MO.	1.380000	3.360000	13.800000
					2-65+ YR.	2.040000	5.250000	20.400000
SORBITOL NAS 0212	FEMA 3029	22	SNACK FOODS(R)	*	0-5 MO.	**********	1.500000	**********
					6-11 MO.	6.000000	16.500000	6.000000
					12-23 MO.	16.500000	46.500000	16.500000
					2-65+ YR.	19.500000	55.500000	19.500000
SORBITOL NAS 0212	FEMA 3029	23	BEV TYPE I(R)	*	0-5 MO.	48.315600	72.473400	82.652160
					6-11 MO.	456.985050	1564.217550	781.751680
					12-23 MO.	1091.127300	3271.368750	1866.561280
					2-65+ YR.	2093.676000	5590.517550	3581.593600
SORBITOL NAS 0212	FEMA 3029	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.003360	**********
					12-23 MO.	**********	.006720	**********
					2-65+ YR.	1.092000	3.171840	1.924000
SORBITOL NAS 0212	FEMA 3029	25	NUT PRODS(R)	*	0-5 MO.	**********	1.200000	**********
					6-11 MO.	22.200000	80.400000	22.200000
					12-23 MO.	16.200000	54.000000	16.200000
					2-65+ YR.	31.200000	93.000000	31.200000
SORBITOL NAS 0212	FEMA 3029	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	81.494180	244.482540	93.580260
					12-23 MO.	244.482540	733.447620	280.740780

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SORBITOL NAS 0212 FEMA 3029	30	HARD CANDY(R)	*	2-65+ YR.	488.965080	1385.401060	561.481560
SORBITOL NAS 0212 FEMA 3029	31	CHEWING GUM(R)	7	0-5 MO.	**********	**********	**********
				6-11 MO.	45.487710	45.487710	49.155070
				12-23 MO.	45.487710	136.463130	49.155070
				2-65+ YR.	90.975420	181.950840	98.310140
SORBITOL NAS 0212 FEMA 3029	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.000125	**********
				12-23 MO.	**********	.000250	**********
				2-65+ YR.	.000125	.000625	.000250
SORBITOL NAS 0212 FEMA 3029	99	ALL CATEGORIES	58	0-5 MO.	770.172100	2096.235530	1172.747270
				6-11 MO.	6958.927120	17223.130075	11299.649980
				12-23 MO.	13670.215550	27419.041320	18409.487460
				2-65+ YR.	30191.459305	55438.888495	35992.202370
STANNOUS CHLORIDE NAS 0213	08	PROCSD FRUT(R)	*	0-5 MO.	.039010	.104580	.046060
				6-11 MO.	.429940	1.070700	.507640
				12-23 MO.	.834980	1.657510	.985880
				2-65+ YR.	.981890	2.079980	1.159340
STANNOUS CHLORIDE NAS 0213	14	PROCSD VEGS(R)	*	0-5 MO.	.028000	.084000	.028000
				6-11 MO.	.480000	1.120000	.480000
				12-23 MO.	.780000	1.306000	.780000
				2-65+ YR.	1.700000	2.864000	1.700000
STANNOUS CHLORIDE NAS 0213	23	BEV TYPE I(R)	11	0-5 MO.	.028080	.042120	.029520
				6-11 MO.	.265590	.909090	.279210
				12-23 MO.	.634140	1.901250	.666660
				2-65+ YR.	1.216800	3.249090	1.279200
STANNOUS CHLORIDE NAS 0213	99	ALL CATEGORIES	13	0-5 MO.	.095090	.230700	.103580
				6-11 MO.	1.175530	3.099790	1.266850
				12-23 MO.	2.249120	4.864760	2.432540
				2-65+ YR.	3.898690	8.193070	4.138540

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
STERCULIA GUM NAS 0215 FEMA 2605	05	MILK PRODS(R)	*	0-5 MO.	1.080000	.800000	1.080000
				6-11 MO.	12.480000	60.020000	12.480000
				12-23 MO.	10.900000	34.880000	10.900000
				2-65+ YR.	7.900000	24.120000	7.900000
STERCULIA GUM NAS 0215 FEMA 2605	07	FROZN DAIRY(R)	4	0-5 MO.	.073700	.302170	1.498000
				6-11 MO.	.700150	1.945680	14.231000
				12-23 MO.	1.061280	2.491060	21.571200
				2-65+ YR.	1.886720	4.547290	38.348800
STERCULIA GUM NAS 0215 FEMA 2605	10	MEAT PRODS(R)	*	0-5 MO.	.001100	.002900	.016500
				6-11 MO.	.020700	.055800	.310500
				12-23 MO.	.030200	.051900	.453000
				2-65+ YR.	.078400	.130100	1.176000
STERCULIA GUM NAS 0215 FEMA 2605	16	SOFT CANDY(R)	*	0-5 MO.	.218180	2.181800	1.609100
				6-11 MO.	2.399980	7.418120	17.700100
				12-23 MO.	3.818150	10.145370	28.159250
				2-65+ YR.	6.327220	19.199840	46.663900
STERCULIA GUM NAS 0215 FEMA 2605	23	BEV TYPE I(R)	*	0-5 MO.	.024480	.036720	.036720
				6-11 MO.	.231540	.792540	.347310
				12-23 MO.	.552840	1.657500	.829260
				2-65+ YR.	1.060800	2.832540	1.591200
STERCULIA GUM NAS 0215 FEMA 2605	99	ALL CATEGORIES	8	0-5 MO.	1.397460	3.323590	4.240320
				6-11 MO.	15.832370	70.232140	45.068910
				12-23 MO.	16.362470	49.225830	61.912710
				2-65+ YR.	17.253140	50.829770	95.679900
SUCCINIC ACID NAS 0216 FEMA 3569	10	MEAT PRODS(R)	*	0-5 MO.	.067100	.176900	.067100
				6-11 MO.	1.262700	3.403800	1.262700
				12-23 MO.	1.842200	3.165900	1.842200
				2-65+ YR.	4.782400	7.936100	4.782400
SUCCINIC ACID NAS 0216 FEMA 3569	15	CONDM RELSH(R)	*	0-5 MO.	**********	.084000	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SUCCINIC ACID NAS 0216 FEMA 3569	15	CONDM RELSH(R)	*	6-11 MO.	.672000	1.848000	**********
				12-23 MO.	2.352000	6.384000	**********
				2-65+ YR.	7.392000	17.808000	**********
SUCCINIC ACID NAS 0216 FEMA 3569	99	ALL CATEGORIES	*	0-5 MO.	.067100	.260900	.067100
				6-11 MO.	1.934700	5.251800	1.262700
				12-23 MO.	4.194200	9.549900	1.842200
				2-65+ YR.	12.174400	25.744100	4.782400
SULFUR DIOXIDE NAS 0217 FEMA 3039	01	BAKED GOODS(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
SULFUR DIOXIDE NAS 0217 FEMA 3039	02	BREAK CERLS(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
SULFUR DIOXIDE NAS 0217 FEMA 3039	03	OTHER GRAIN(R)	*	0-5 MO.	.021800	.074120	.035500
				6-11 MO.	.422920	1.246960	.688700
				12-23 MO.	.715040	1.652440	1.164400
				2-65+ YR.	1.212080	2.677040	1.973800
SULFUR DIOXIDE NAS 0217 FEMA 3039	08	PROCSD FRUT(R)	4	0-5 MO.	10.710360	28.712880	18.043300
				6-11 MO.	118.041840	293.965200	198.860200
				12-23 MO.	229.247280	455.076360	386.203400
				2-65+ YR.	269.582040	571.067280	454.153700
SULFUR DIOXIDE NAS 0217 FEMA 3039	10	MEAT PRODS(R)	*	0-5 MO.	.002200	.005800	.005500
				6-11 MO.	.041400	.111600	.103500
				12-23 MO.	.060400	.103800	.151000
				2-65+ YR.	.156800	.260200	.392000
SULFUR DIOXIDE NAS 0217 FEMA 3039	14	PROCSD VEGS(R)	*	0-5 MO.	**********	**********	.560000
				6-11 MO.	**********	**********	9.600000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SULFUR DIOXIDE NAS 0217 FEMA 3039	14	PROCSD VEGS(R)	*	12-23 MO.	**********	**********	15.600000
				2-65+ YR.	**********	**********	34.000000
SULFUR DIOXIDE NAS 0217 FEMA 3039	16	SOFT CANDY(R)	*	0-5 MO.	.002000	.020000	.002000
				6-11 MO.	.022000	.068000	.022000
				12-23 MO.	.035000	.093000	.035000
				2-65+ YR.	.058000	.176000	.058000
SULFUR DIOXIDE NAS 0217 FEMA 3039	19	SWEET SAUCE(R)	*	0-5 MO.	.003000	.004000	.015000
				6-11 MO.	.009000	.031000	.045000
				12-23 MO.	.026000	.076000	.130000
				2-65+ YR.	.068000	.179000	.340000
SULFUR DIOXIDE NAS 0217 FEMA 3039	20	GELATIN PUD(R)	*	0-5 MO.	.020000	.027000	.060000
				6-11 MO.	.128000	.388000	.384000
				12-23 MO.	.138000	.336000	.414000
				2-65+ YR.	.204000	.525000	.612000
SULFUR DIOXIDE NAS 0217 FEMA 3039	24	BEV TYPE II(R)	5	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.006210	**********
				12-23 MO.	**********	.012420	**********
				2-65+ YR.	2.018250	5.862240	6.009250
SULFUR DIOXIDE NAS 0217 FEMA 3039	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.009260	.027780	.021500
SULFUR DIOXIDE NAS 0217 FEMA 3039	32	GRAN SUGAR(R)	*	0-5 MO.	.004000	.020000	.012000
				6-11 MO.	.009000	.025500	.027000
				12-23 MO.	.012500	.031500	.037500
				2-65+ YR.	.043000	.113000	.129000
SULFUR DIOXIDE NAS 0217 FEMA 3039	99	ALL CATEGORIES	19	0-5 MO.	10.763360	28.863800	18.733300
				6-11 MO.	118.674160	295.842470	209.730400
				12-23 MO.	230.234220	457.381520	403.735300

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SULFUR DIOXIDE NAS 0217 FEMA 3039	99	ALL CATEGORIES	19	2-65+ YR.	273.351430	580.887540	497.689250
SULFURIC ACID NAS 0218	03	OTHER GRAIN(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
SULFURIC ACID NAS 0218	06	CHEESE(R)	*	0-5 MO.	**********	.000100	**********
				6-11 MO.	.002700	.009700	.008100
				12-23 MO.	.007800	.022200	.023400
				2-65+ YR.	.009400	.023600	.028200
SULFURIC ACID NAS 0218	20	GELATIN PUD(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
SULFURIC ACID NAS 0218	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.013390	**********
				12-23 MO.	**********	.026780	**********
				2-65+ YR.	4.351750	12.640160	4.351750
SULFURIC ACID NAS 0218	99	ALL CATEGORIES	6	0-5 MO.	.000000	.000100	.000000
				6-11 MO.	.002700	.023090	.008100
				12-23 MO.	.007800	.048980	.023400
				2-65+ YR.	4.361150	12.663760	4.379950
TARTARIC ACID NAS 0219 FEMA 3044	01	BAKED GOODS(R)	8	0-5 MO.	3.055240	4.043700	3.822280
				6-11 MO.	22.824440	46.547480	28.554680
				12-23 MO.	48.973700	80.694280	61.268900
				2-65+ YR.	123.287920	183.134680	154.240240
TARTARIC ACID NAS 0219 FEMA 3044	03	OTHER GRAIN(R)	*	0-5 MO.	.075000	.255000	.075000
				6-11 MO.	1.455000	4.290000	1.455000
				12-23 MO.	2.460000	5.685000	2.460000
				2-65+ YR.	4.170000	9.210000	4.170000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
TARTARIC ACID NAS 0219 FEMA 3044	C7	FROZN DAIRY(R)	9	0-5 MO.	1.999900	8.199590	3.079800
				6-11 MO.	18.999050	52.797360	29.258100
				12-23 MO.	28.793560	67.596620	44.349120
				2-65+ YR.	51.197440	123.393830	78.842880
TARTARIC ACID NAS 0219 FEMA 3044	08	PROCSD FRUT(R)	*	0-5 MO.	45.534540	122.071320	47.347800
				6-11 MO.	501.848760	1249.777800	521.833200
				12-23 MO.	974.632920	1934.733540	1013.444400
				2-65+ YR.	1146.114060	2427.862920	1191.754200
TARTARIC ACID NAS 0219 FEMA 3044	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.900000	2.400000	1.500000
				12-23 MO.	1.800000	6.300000	3.000000
				2-65+ YR.	2.100000	7.500000	3.500000
TARTARIC ACID NAS 0219 FEMA 3044	10	MEAT PRODS(R)	*	0-5 MO.	.013640	.035960	.023100
				6-11 MO.	.256680	.691920	.434700
				12-23 MO.	.374480	.643560	.634200
				2-65+ YR.	.972160	1.613240	1.646400
TARTARIC ACID NAS 0219 FEMA 3044	15	CONDM RELSH(R)	*	0-5 MO.	**********	.198000	**********
				6-11 MO.	1.584000	4.356000	5.320000
				12-23 MO.	5.544000	15.048000	18.620000
				2-65+ YR.	17.424000	41.976000	58.520000
TARTARIC ACID NAS 0219 FEMA 3044	16	SOFT CANDY(R)	7	0-5 MO.	1.971200	19.712000	1.971200
				6-11 MO.	21.683200	67.020800	21.683200
				12-23 MO.	34.496000	91.660800	34.496000
				2-65+ YR.	57.164800	173.465600	57.164800
TARTARIC ACID NAS 0219 FEMA 3044	18	JAM JELLY(R)	*	0-5 MO.	**********	.600000	**********
				6-11 MO.	13.400000	44.600000	26.800000
				12-23 MO.	6.000000	22.400000	12.000000
				2-65+ YR.	11.400000	35.400000	22.800000
TARTARIC ACID NAS 0219 FEMA 3044	19	SWEET SAUCE(R)	*	0-5 MO.	.889290	1.185720	1.177230

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
TARTARIC ACID NAS 0219 FEMA 3044	19	SWEET SAUCE(R)	*	6-11 MO.	2.667870	9.189330	3.531690
				12-23 MO.	7.707180	22.528680	10.202660
				2-65+ YR.	20.157240	53.060970	26.683880
TARTARIC ACID NAS 0219 FEMA 3044	20	GELATIN PUD(R)	7	0-5 MO.	6.281800	8.480430	6.907600
				6-11 MO.	40.203520	121.866920	44.208640
				12-23 MO.	43.344420	105.534240	47.662440
				2-65+ YR.	64.074360	164.897250	70.457520
TARTARIC ACID NAS 0219 FEMA 3044	21	SOUPS(R)	*	0-5 MO.	.340000	2.550000	.340000
				6-11 MO.	39.610000	123.590000	39.610000
				12-23 MO.	59.160000	163.370000	59.160000
				2-65+ YR.	53.890000	143.650000	53.890000
TARTARIC ACID NAS 0219 FEMA 3044	23	BEV TYPE I(R)	21	0-5 MO.	3.037920	4.556880	4.086480
				6-11 MO.	28.733660	98.352660	38.651290
				12-23 MO.	68.606360	205.692500	92.286340
				2-65+ YR.	131.643200	351.512660	177.080800
TARTARIC ACID NAS 0219 FEMA 3044	24	BEV TYPE II(R)	5	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.018360	**********
				12-23 MO.	**********	.036720	**********
				2-65+ YR.	5.967000	17.331840	19.938750
TARTARIC ACID NAS 0219 FEMA 3044	27	GRAVIES(R)	*	0-5 MO.	.080000	.240000	.080000
				6-11 MO.	1.120000	3.120000	1.120000
				12-23 MO.	2.880000	8.160000	2.880000
				2-65+ YR.	6.640000	17.040000	6.640000
TARTARIC ACID NAS 0219 FEMA 3044	30	HARD CANDY(R)	10	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	1.034510	3.103530	1.336170
				12-23 MO.	3.103530	9.310590	4.008510
				2-65+ YR.	6.207060	17.586670	8.017020
TARTARIC ACID NAS 0219 FEMA 3044	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.432910	.432910	.442000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
TARTARIC ACID NAS 0219 FEMA 3044	31	CHEWING GUM(R)	*	12-23 MO.	.432910	1.298730	.442000
				2-65+ YR.	.865820	1.731640	.884000
TARTARIC ACID NAS 0219 FEMA 3044	99	ALL CATEGORIES	49	0-5 MO.	63.278530	172.128600	68.910490
				6-11 MO.	696.753600	1832.155070	765.738670
				12-23 MO.	1288.314060	2740.693260	1406.914570
				2-65+ YR.	1703.275060	3770.367300	1936.230490
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	01	BAKED GOODS(R)	14	0-5 MO.	.044200	.058500	.111180
				6-11 MO.	.330200	.673400	.830580
				12-23 MO.	.708500	1.167400	1.782150
				2-65+ YR.	1.783600	2.649400	4.486440
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	02	BREAK CERLS(R)	5	0-5 MO.	.008940	.025330	.028500
				6-11 MO.	.332270	.891020	1.059250
				12-23 MO.	.388890	.758410	1.239750
				2-65+ YR.	.298000	.771820	.950000
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	03	OTHER GRAIN(R)	*	0-5 MO.	.002950	.010030	.003250
				6-11 MO.	.057230	.168740	.063050
				12-23 MO.	.096760	.223610	.106600
				2-65+ YR.	.164020	.362260	.180700
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	05	MILK PRODS(R)	9	0-5 MO.	.179820	.133200	.227880
				6-11 MO.	2.077920	9.993330	2.633280
				12-23 MO.	1.814850	5.807520	2.299900
				2-65+ YR.	1.315350	4.015980	1.666900
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	07	FROZN DAIRY(R)	*	0-5 MO.	.050000	.205000	.100000
				6-11 MO.	.475000	1.320000	.950000
				12-23 MO.	.720000	1.690000	1.440000
				2-65+ YR.	1.280000	3.085000	2.560000
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	08	PROCSD FRUT(R)	4	0-5 MO.	.013630	.036540	.026320
				6-11 MO.	.150220	.374100	.290080
				12-23 MO.	.291740	.579130	.563360

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	08	PROCSD FRUT(R)	4	2-65+ YR.	.343070	.726740	.662480
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	10	MEAT PRODS(R)	9	0-5 MO.	.114070	.300730	.241120
				6-11 MO.	2.146590	5.786460	4.537440
				12-23 MO.	3.131740	5.382030	6.619840
				2-65+ YR.	8.130080	13.491370	17.185280
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	11	POULTRY(R)	*	0-5 MO.	.245000	1.127000	.245000
				6-11 MO.	1.911000	6.468000	1.911000
				12-23 MO.	3.234000	9.016000	3.234000
				2-65+ YR.	6.321000	16.072000	6.321000
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	13	FISH PRODS(R)	*	0-5 MO.	.049000	.147000	.049000
				6-11 MO.	.637000	2.401000	.637000
				12-23 MO.	2.646000	6.615000	2.646000
				2-65+ YR.	6.076000	15.141000	6.076000
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	15	CONDM RELSH(R)	*	0-5 MO.	**********	.004760	**********
				6-11 MO.	.038080	.104720	.076160
				12-23 MO.	.133280	.361760	.266560
				2-65+ YR.	.418880	1.009120	.837760
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	16	SOFT CANDY(R)	*	0-5 MO.	.010000	.100000	.020000
				6-11 MO.	.110000	.340000	.220000
				12-23 MO.	.175000	.465000	.350000
				2-65+ YR.	.290000	.880000	.580000
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	20	GELATIN PUD(R)	*	0-5 MO.	.013200	.017820	.026400
				6-11 MO.	.084480	.256080	.168960
				12-23 MO.	.091080	.221760	.182160
				2-65+ YR.	.134640	.346500	.269280
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000200	**********
				6-11 MO.	.000800	.002200	.001600
				12-23 MO.	.002200	.006200	.004400
				2-65+ YR.	.002600	.007400	.005200

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	23	BEV TYPE I(R)	5	0-5 MO.	.007920	.011880	.009120
				6-11 MO.	.074910	.256410	.086260
				12-23 MO.	.178860	.536250	.205960
				2-65+ YR.	.343200	.916410	.395200
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000200	**********
				12-23 MO.	**********	.000400	**********
				2-65+ YR.	.065000	.188800	.130000
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	25	NUT PRODS(R)	*	0-5 MO.	**********	.004800	**********
				6-11 MO.	.088800	.321600	.129500
				12-23 MO.	.064800	.216000	.094500
				2-65+ YR.	.124800	.372000	.182000
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	27	GRAVIES(R)	*	0-5 MO.	.001200	.003600	.002500
				6-11 MO.	.016800	.046800	.035000
				12-23 MO.	.043200	.122400	.090000
				2-65+ YR.	.099600	.255600	.207500
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.001020	.003060	.001020
				12-23 MO.	.003060	.009180	.003060
				2-65+ YR.	.006120	.017340	.006120
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.002400	.002400	.002400
				12-23 MO.	.002400	.007200	.002400
				2-65+ YR.	.004800	.009600	.004800
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	82	CEREALS(B)	*	0-5 MO.	.540000	.932000	.540000
				6-11 MO.	.368000	.964000	.368000
				12-23 MO.	.080000	.360000	.080000
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	83	FORMULAS(B)	7	0-5 MO.	.402840	.738000	18.295650
				6-11 MO.	.082080	.391080	3.727800

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	83	FORMULAS(B)	7	12-23 MO.	.026400	.007440	1.199000
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	93	COMB DINNER(B)	*	0-5 MO.	.069000	.235200	.069000
				6-11 MO.	.152400	.426900	.152400
				12-23 MO.	.046500	.177000	.046500
THIAMINE HYDROCHLORIDE NAS 0221 FEMA 3400	99	ALL CATEGORIES	47	0-5 MO.	1.751770	4.091590	19.994920
				6-11 MO.	9.137200	31.191500	17.880780
				12-23 MO.	13.879260	33.729690	22.456140
				2-65+ YR.	27.200760	60.318340	42.706660
THIAMINE MONONITRATE NAS 0222	01	BAKED GOODS(R)	13	0-5 MO.	.018020	.023850	.028220
				6-11 MO.	.134620	.274540	.210820
				12-23 MO.	.288850	.475940	.452350
				2-65+ YR.	.727160	1.080140	1.138760
THIAMINE MONONITRATE NAS 0222	02	BREAK CERLS(R)	11	0-5 MO.	.012480	.035360	.024060
				6-11 MO.	.463840	1.243840	.894230
				12-23 MO.	.542880	1.058720	1.046610
				2-65+ YR.	.416000	1.077440	.802000
THIAMINE MONONITRATE NAS 0222	03	OTHER GRAIN(R)	13	0-5 MO.	.002050	.006970	.003350
				6-11 MO.	.039770	.117260	.064990
				12-23 MO.	.067240	.155390	.109880
				2-65+ YR.	.113980	.251740	.186260
THIAMINE MONONITRATE NAS 0222	05	MILK PRODS(R)	4	0-5 MO.	.041040	.030400	.204120
				6-11 MO.	.474240	2.280760	2.358720
				12-23 MO.	.414200	1.325440	2.060100
				2-65+ YR.	.300200	.916560	1.493100
THIAMINE MONONITRATE NAS 0222	08	PROCSD FRUT(R)	*	0-5 MO.	.014100	.037800	.047000
				6-11 MO.	.155400	.387000	.518000
				12-23 MO.	.301800	.599100	1.006000
				2-65+ YR.	.354900	.751800	1.183000
THIAMINE MONONITRATE NAS 0222	19	SWEET SAUCE(R)	*	0-5 MO.	.003000	.004000	.003000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
THIAMINE MONONITRATE NAS 0222	19	SWEET SAUCE(R)	*	6-11 MO.	.009000	.031000	.009000
				12-23 MO.	.026000	.076000	.026000
				2-65+ YR.	.068000	.179000	.068000
THIAMINE MONONITRATE NAS 0222	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000200	**********
				6-11 MO.	.000800	.002200	.001600
				12-23 MO.	.002200	.006200	.004400
				2-65+ YR.	.002600	.007400	.005200
THIAMINE MONONITRATE NAS 0222	23	BEV TYPE I(R)	*	0-5 MO.	.002880	.004320	.002880
				6-11 MO.	.027240	.093240	.027240
				12-23 MO.	.065040	.195000	.065040
				2-65+ YR.	.124800	.333240	.124800
THIAMINE MONONITRATE NAS 0222	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.028000	.046000	.028000
				12-23 MO.	.016000	.068000	.016000
				2-65+ YR.	.018000	.030000	.018000
THIAMINE MONONITRATE NAS 0222	81	BAKED GOODS(B)	*	0-5 MO.	.001000	.003000	.001200
				6-11 MO.	.003000	.003000	.003600
				12-23 MO.	**********	**********	**********
THIAMINE MONONITRATE NAS 0222	82	CEREALS(B)	*	0-5 MO.	.024300	.041940	.216000
				6-11 MO.	.016560	.043380	.147200
				12-23 MO.	.003600	.016200	.032000
THIAMINE MONONITRATE NAS 0222	99	ALL CATEGORIES	31	0-5 MO.	.118870	.187840	.529830
				6-11 MO.	1.352470	4.522220	4.263400
				12-23 MO.	1.727810	3.975990	4.818380
				2-65+ YR.	2.125640	4.627320	5.019120
DL-ALPHA TOCOPHEROL NAS 0226	23	BEV TYPE I(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DL-ALPHA TOCOPHEROL							
NAS 0226	99	ALL CATEGORIES	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
TOCOPHEROLS CONC MIXED							
NAS 0227	05	MILK PRODS(R)	*	0-5 MO.	.000540	.000400	.001080
				6-11 MO.	.006240	.030010	.012480
				12-23 MO.	.005450	.017440	.010900
				2-65+ YR.	.003950	.012060	.007900
TOCOPHEROLS CONC MIXED							
NAS 0227	23	BEV TYPE I(R)	*	0-5 MO.	.000240	.000360	.000960
				6-11 MO.	.002270	.007770	.009080
				12-23 MO.	.005420	.016250	.021680
				2-65+ YR.	.010400	.027770	.041600
TOCOPHEROLS CONC MIXED							
NAS 0227	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.005000	**********
				12-23 MO.	**********	.010000	**********
				2-65+ YR.	.005000	.025000	.006000
TOCOPHEROLS CONC MIXED							
NAS 0227	83	FORMULAS(B)	*	0-5 MO.	4.095540	7.503000	4.901220
				6-11 MO.	.834480	3.975980	.998640
				12-23 MO.	.268400	.075640	.321200
TOCOPHEROLS CONC MIXED							
NAS 0227	99	ALL CATEGORIES	*	0-5 MO.	4.096320	7.503760	4.903260
				6-11 MO.	.842990	4.018760	1.020200
				12-23 MO.	.279270	.119330	.353780
				2-65+ YR.	.019350	.064830	.055500
D-ALPHA TOCOPH ACET							
NAS 0228	05	MILK PRODS(R)	*	0-5 MO.	.072900	.054000	.153360
				6-11 MO.	.842400	4.051350	1.772160
				12-23 MO.	.735750	2.354400	1.547800
				2-65+ YR.	.533250	1.628100	1.121800
D-ALPHA TOCOPH ACET							
NAS 0228	11	POULTRY(R)	*	0-5 MO.	.025000	.115000	.025000
				6-11 MO.	.195000	.660000	.195000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
D-ALPHA TOCOPH ACET NAS 0228	11	POULTRY(R)	*	12-23 MO.	.330000	.920000	.330000
				2-65+ YR.	.645000	1.640000	.645000
D-ALPHA TOCOPH ACET NAS 0228	20	GELATIN PUD(R)	*	0-5 MO.	.020000	.027000	.020000
				6-11 MO.	.128000	.388000	.128000
				12-23 MO.	.138000	.336000	.138000
				2-65+ YR.	.204000	.525000	.204000
D-ALPHA TOCOPH ACET NAS 0228	21	SOUPS(R)	*	0-5 MO.	.002400	.018000	.003600
				6-11 MO.	.279600	.872400	.419400
				12-23 MO.	.417600	1.153200	.626400
				2-65+ YR.	.380400	1.014000	.570600
D-ALPHA TOCOPH ACET NAS 0228	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000000	**********
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
D-ALPHA TOCOPH ACET NAS 0228	83	FORMULAS(B)	5	0-5 MO.	4.901220	8.979000	237.843450
				6-11 MO.	.998640	4.758140	48.461400
				12-23 MO.	.321200	.090520	15.587000
D-ALPHA TOCOPH ACET NAS 0228	99	ALL CATEGORIES	9	0-5 MO.	5.021520	9.193000	238.045410
				6-11 MO.	2.443640	10.729890	50.975960
				12-23 MO.	1.942550	4.854120	18.229200
				2-65+ YR.	1.762650	4.807100	2.541400
DL-ALPHA TOCOPH ACET NAS 0229	02	BREAK CERLS(R)	*	0-5 MO.	.076200	.215900	.076200
				6-11 MO.	2.832100	7.594600	2.832100
				12-23 MO.	3.314700	6.464300	3.314700
				2-65+ YR.	2.540000	6.578600	2.540000
DL-ALPHA TOCOPH ACET NAS 0229	05	MILK PRODS(R)	4	0-5 MO.	.054000	.040000	.072900
				6-11 MO.	.624000	3.001000	.842400
				12-23 MO.	.545000	1.744000	.735750
				2-65+ YR.	.395000	1.206000	.533250

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DL-ALPHA TOCOPH ACET							
NAS 0229	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.182000	.299000	.182000
				12-23 MO.	.104000	.442000	.104000
				2-65+ YR.	.117000	.195000	.117000
DL-ALPHA TOCOPH ACET							
NAS 0229	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.005000	**********
				12-23 MO.	**********	.010000	**********
				2-65+ YR.	.005000	.025000	.006000
DL-ALPHA TOCOPH ACET							
NAS 0229	99	ALL CATEGORIES	7	0-5 MO.	.130200	.255900	.149100
				6-11 MO.	3.638100	10.899600	3.856500
				12-23 MO.	3.963700	8.660300	4.154450
				2-65+ YR.	3.057000	8.004600	3.196250
D-ALPHA TOCOPH ACID SUCC							
NAS 0231	01	BAKED GOODS(R)	*	0-5 MO.	1.360000	1.800000	1.360000
				6-11 MO.	10.160000	20.720000	10.160000
				12-23 MO.	21.800000	35.920000	21.800000
				2-65+ YR.	54.880000	81.520000	54.880000
D-ALPHA TOCOPH ACID SUCC							
NAS 0231	99	ALL CATEGORIES	*	0-5 MO.	1.360000	1.800000	1.360000
				6-11 MO.	10.160000	20.720000	10.160000
				12-23 MO.	21.800000	35.920000	21.800000
				2-65+ YR.	54.880000	81.520000	54.880000
TRAGACANTH							
NAS 0232 FEMA 3079	01	BAKED GOODS(R)	25	0-5 MO.	1.866940	2.470950	5.595720
				6-11 MO.	13.947140	28.443380	41.803320
				12-23 MO.	29.925950	49.309180	89.696100
				2-65+ YR.	75.336520	111.906580	225.803760
TRAGACANTH							
NAS 0232 FEMA 3079	04	FATS OILS(R)	12	0-5 MO.	2.574400	2.574400	6.507500
				6-11 MO.	14.416640	38.616000	36.442000
				12-23 MO.	32.437440	61.785600	81.994500
				2-65+ YR.	90.104000	162.702080	227.762500
TRAGACANTH							
NAS 0232 FEMA 3079	07	FROZN DAIRY(R)	12	0-5 MO.	.058600	.240260	.104900

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
TRAGACANTH NAS 0232	FEMA 3079	07	FROZN DAIRY(R)	12	6-11 MO.	.556700	1.547040	.996550
					12-23 MO.	.843840	1.980680	1.510560
					2-65+ YR.	1.500160	3.615620	2.685440
TRAGACANTH NAS 0232	FEMA 3079	08	PROCSD FRUT(R)	*	0-5 MO.	7.501200	20.109600	7.517180
					6-11 MO.	82.672800	205.884000	82.848920
					12-23 MO.	160.557600	318.721200	160.899640
					2-65+ YR.	188.806800	399.957600	189.209020
TRAGACANTH NAS 0232	FEMA 3079	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.015000	.040000	.030000
					12-23 MO.	.030000	.105000	.060000
					2-65+ YR.	.035000	.125000	.070000
TRAGACANTH NAS 0232	FEMA 3079	10	MEAT PRODS(R)	4	0-5 MO.	1.042360	2.748040	2.368190
					6-11 MO.	19.615320	52.876080	44.565030
					12-23 MO.	28.617520	49.180440	65.017580
					2-65+ YR.	74.291840	123.282760	168.787360
TRAGACANTH NAS 0232	FEMA 3079	11	POULTRY(R)	*	0-5 MO.	.327350	1.505810	.450000
					6-11 MO.	2.553330	8.642040	3.510000
					12-23 MO.	4.321020	12.046480	5.940000
					2-65+ YR.	8.445630	21.474160	11.610000
TRAGACANTH NAS 0232	FEMA 3079	13	FISH PRODS(R)	*	0-5 MO.	.050000	.150000	.070000
					6-11 MO.	.650000	2.450000	.910000
					12-23 MO.	2.700000	6.750000	3.780000
					2-65+ YR.	6.200000	15.450000	8.680000
TRAGACANTH NAS 0232	FEMA 3079	14	PROCSD VEGS(R)	*	0-5 MO.	.245000	.735000	.249200
					6-11 MO.	4.200000	9.800000	4.272000
					12-23 MO.	6.825000	11.427500	6.942000
					2-65+ YR.	14.875000	25.060000	15.130000
TRAGACANTH NAS 0232	FEMA 3079	15	CONDM RELSH(R)	6	0-5 MO.	**********	.363230	**********
					6-11 MO.	2.905840	7.991060	2.905840

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
TRAGACANTH NAS 0232	FEMA 3079	15	CONDM RELSH(R)	6	12-23 MO.	10.170440	27.605480	10.170440
					2-65+ YR.	31.964240	77.004760	31.964240
TRAGACANTH NAS 0232	FEMA 3079	16	SOFT CANDY(R)	8	0-5 MO.	.033800	.338000	.034780
					6-11 MO.	.371800	1.149200	.382580
					12-23 MO.	.591500	1.571700	.608650
					2-65+ YR.	.980200	2.974400	1.008620
TRAGACANTH NAS 0232	FEMA 3079	20	GELATIN PUD(R)	4	0-5 MO.	.632200	.853470	.634200
					6-11 MO.	4.046080	12.264680	4.058880
					12-23 MO.	4.362180	10.620960	4.375980
					2-65+ YR.	6.448440	16.595250	6.468840
TRAGACANTH NAS 0232	FEMA 3079	23	BEV TYPE I(R)	14	0-5 MO.	.288000	.432000	.467520
					6-11 MO.	2.724000	9.324000	4.421960
					12-23 MO.	6.504000	19.500000	10.558160
					2-65+ YR.	12.480000	33.324000	20.259200
TRAGACANTH NAS 0232	FEMA 3079	27	GRAVIES(R)	7	0-5 MO.	.758620	2.275860	.758750
					6-11 MO.	10.620680	29.586180	10.622500
					12-23 MO.	27.310320	77.379240	27.315000
					2-65+ YR.	62.965460	161.586060	62.976250
TRAGACANTH NAS 0232	FEMA 3079	30	HARD CANDY(R)	4	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.001440	.004320	.004130
					12-23 MO.	.004320	.012960	.012390
					2-65+ YR.	.008640	.024480	.024780
TRAGACANTH NAS 0232	FEMA 3079	99	ALL CATEGORIES	64	0-5 MO.	15.378470	34.796620	24.757940
					6-11 MO.	159.296770	408.617980	237.773710
					12-23 MO.	315.201130	647.996420	468.881000
					2-65+ YR.	574.441930	1155.082750	972.440010
TRIACETIN NAS 0233	FEMA 2007	01	BAKED GOODS(R)	11	0-5 MO.	1.376660	1.822050	2.021640
					6-11 MO.	10.284460	20.973820	15.102840
					12-23 MO.	22.067050	36.360020	32.405700

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
TRIACETIN NAS 0233	FEMA 2007	01	BAKED GOODS(R)	11	2-65+ YR.	55.552280	82.518620	81.579120
TRIACETIN NAS 0233	FEMA 2007	07	FROZN DAIRY(R)	7	0-5 MO.	.200800	.823280	.636300
					6-11 MO.	1.907600	5.301120	6.044850
					12-23 MO.	2.891520	6.787040	9.162720
					2-65+ YR.	5.140480	12.389360	16.289280
TRIACETIN NAS 0233	FEMA 2007	16	SOFT CANDY(R)	11	0-5 MO.	.040360	.403600	.152720
					6-11 MO.	.443960	1.372240	1.679920
					12-23 MO.	.706300	1.876740	2.672600
					2-65+ YR.	1.170440	3.551680	4.428880
TRIACETIN NAS 0233	FEMA 2007	17	CONF FROST(R)	*	0-5 MO.	**********	.001000	**********
					6-11 MO.	.001000	.002000	.002000
					12-23 MO.	.002000	.007000	.004000
					2-65+ YR.	.003000	.008000	.006000
TRIACETIN NAS 0233	FEMA 2007	20	GELATIN PUD(R)	5	0-5 MO.	.199200	.268920	.584600
					6-11 MO.	1.274880	3.864480	3.741440
					12-23 MO.	1.374480	3.346560	4.033740
					2-65+ YR.	2.031840	5.229000	5.962920
TRIACETIN NAS 0233	FEMA 2007	23	BEV TYPE I(R)	11	0-5 MO.	.275040	.412560	.682080
					6-11 MO.	2.601420	8.904420	6.451340
					12-23 MO.	6.211320	18.622500	15.403640
					2-65+ YR.	11.918400	31.824420	29.556800
TRIACETIN NAS 0233	FEMA 2007	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	**********	.026130	**********
					12-23 MO.	**********	.052260	**********
					2-65+ YR.	8.492250	24.666720	23.273250
TRIACETIN NAS 0233	FEMA 2007	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.003970	.011910	.004680
					12-23 MO.	.011910	.035730	.014040
					2-65+ YR.	.023820	.067490	.028080

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
TRIACETIN NAS 0233 FEMA 2007	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.000600	.000600	.000600
				12-23 MO.	.000600	.001800	.000600
				2-65+ YR.	.001200	.002400	.001200
TRIACETIN NAS 0233 FEMA 2007	99	ALL CATEGORIES	21	0-5 MO.	2.092060	3.731410	4.077340
				6-11 MO.	16.517890	40.456720	33.027670
				12-23 MO.	33.265180	67.089650	63.697040
				2-65+ YR.	84.333710	160.257690	161.125530
TRIETHYL CITRATE NAS 0234 FEMA 3083	01	BAKED GOODS(R)	11	0-5 MO.	.124100	.164250	.423300
				6-11 MO.	.927100	1.890700	3.162300
				12-23 MO.	1.989250	3.277700	6.785250
				2-65+ YR.	5.007800	7.438700	17.081400
TRIETHYL CITRATE NAS 0234 FEMA 3083	07	FROZN DAIRY(R)	9	0-5 MO.	.006100	.025010	.066000
				6-11 MO.	.057950	.161040	.627000
				12-23 MO.	.087840	.206180	.950400
				2-65+ YR.	.156160	.376370	1.689600
TRIETHYL CITRATE NAS 0234 FEMA 3083	16	SOFT CANDY(R)	8	0-5 MO.	.006460	.064600	.016020
				6-11 MO.	.071060	.219640	.176220
				12-23 MO.	.113050	.300390	.280350
				2-65+ YR.	.187340	.568480	.464580
TRIETHYL CITRATE NAS 0234 FEMA 3083	20	GELATIN PUD(R)	5	0-5 MO.	.015400	.020790	.036200
				6-11 MO.	.098560	.298760	.231680
				12-23 MO.	.106260	.258720	.249780
				2-65+ YR.	.157080	.404250	.369240
TRIETHYL CITRATE NAS 0234 FEMA 3083	23	BEV TYPE I(R)	12	0-5 MO.	.028800	.043200	.082560
				6-11 MO.	.272400	.932400	.780880
				12-23 MO.	.650400	1.950000	1.864480
				2-65+ YR.	1.248000	3.332400	3.577600
TRIETHYL CITRATE NAS 0234 FEMA 3083	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
TRIETHYL CITRATE NAS 0234 FEMA 3083	24	BEV TYPE II(R)	*	6-11 MO.	**********	.001500	**********
				12-23 MO.	**********	.003000	**********
				2-65+ YR.	.487500	1.416000	.975000
TRIETHYL CITRATE NAS 0234 FEMA 3083	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000930	.002790	.003880
				12-23 MO.	.002790	.008370	.011640
				2-65+ YR.	.005580	.015810	.023280
TRIETHYL CITRATE NAS 0234 FEMA 3083	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.050220	.050220	.050220
				12-23 MO.	.050220	.150660	.050220
				2-65+ YR.	.100440	.200880	.100440
TRIETHYL CITRATE NAS 0234 FEMA 3083	99	ALL CATEGORIES	22	0-5 MO.	.180860	.317850	.624080
				6-11 MO.	1.478220	3.557050	5.032180
				12-23 MO.	2.999810	6.155020	10.192120
				2-65+ YR.	7.349900	13.752890	24.281140
VITAMIN A NAS 0241	04	FATS OILS(R)	4	0-5 MO.	.003150	.003150	.003150
				6-11 MO.	.017640	.047250	.017640
				12-23 MO.	.039690	.075600	.039690
				2-65+ YR.	.110250	.199080	.110250
VITAMIN A NAS 0241	05	MILK PRODS(R)	*	0-5 MO.	.003240	.002400	.003240
				6-11 MO.	.037440	.180060	.037440
				12-23 MO.	.032700	.104640	.032700
				2-65+ YR.	.023700	.072360	.023700
VITAMIN A NAS 0241	23	BEV TYPE I(R)	*	0-5 MO.	.072000	.108000	.072000
				6-11 MO.	.681000	2.331000	.681000
				12-23 MO.	1.626000	4.875000	1.626000
				2-65+ YR.	3.120000	8.331000	3.120000
VITAMIN A NAS 0241	99	ALL CATEGORIES	6	0-5 MO.	.078390	.113550	.078390
				6-11 MO.	.736080	2.558310	.736080

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
VITAMIN A NAS 0241	99	ALL CATEGORIES	6	12-23 MO.	1.698390	5.055240	1.698390
				2-65+ YR.	3.253950	8.602440	3.253950
VITAMIN A ACETATE NAS 0242	02	BREAK CERLS(R)	*	0-5 MO.	.000600	.001700	.000600
				6-11 MO.	.022300	.059800	.022300
				12-23 MO.	.026100	.050900	.026100
				2-65+ YR.	.020000	.051800	.020000
VITAMIN A ACETATE NAS 0242	04	FATS OILS(R)	*	0-5 MO.	.004750	.004750	.006250
				6-11 MO.	.026600	.071250	.035000
				12-23 MO.	.059850	.114000	.078750
				2-65+ YR.	.166250	.300200	.218750
VITAMIN A ACETATE NAS 0242	14	PRCCSD VEGS(R)	*	0-5 MO.	.378000	1.134000	.420000
				6-11 MO.	6.480000	15.120000	7.200000
				12-23 MO.	10.530000	17.631000	11.700000
				2-65+ YR.	22.950000	38.664000	25.500000
VITAMIN A ACETATE NAS 0242	99	ALL CATEGORIES	*	0-5 MO.	.383350	1.140450	.426850
				6-11 MO.	6.528900	15.251050	7.257300
				12-23 MO.	10.615950	17.795900	11.804850
				2-65+ YR.	23.136250	39.016000	25.738750
VITAMIN A PALMITATE NAS 0243	01	BAKED GOODS(R)	5	0-5 MO.	.000340	.000450	.000680
				6-11 MO.	.002540	.005180	.005080
				12-23 MO.	.005450	.008980	.010900
				2-65+ YR.	.013720	.020380	.027440
VITAMIN A PALMITATE NAS 0243	02	BREAK CERLS(R)	9	0-5 MO.	.028800	.081600	.045600
				6-11 MO.	1.070400	2.870400	1.694800
				12-23 MO.	1.252800	2.443200	1.983600
				2-65+ YR.	.960000	2.486400	1.520000
VITAMIN A PALMITATE NAS 0243	03	OTHER GRAIN(R)	*	0-5 MO.	.000050	.000170	.000500
				6-11 MO.	.000970	.002860	.009700
				12-23 MO.	.001640	.003790	.016400

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
VITAMIN A PALMITATE NAS 0243	03	OTHER GRAIN(R)	*	2-65+ YR.	.002780	.006140	.027800
VITAMIN A PALMITATE NAS 0243	04	FATS OILS(R)	5	0-5 MO.	.007850	.007850	.010200
				6-11 MO.	.043960	.117750	.057120
				12-23 MO.	.098910	.188400	.128520
				2-65+ YR.	.274750	.496120	.357000
VITAMIN A PALMITATE NAS 0243	05	MILK PRODS(R)	12	0-5 MO.	.025380	.018800	.028080
				6-11 MO.	.293280	1.410470	.324480
				12-23 MO.	.256150	.819680	.283400
				2-65+ YR.	.185650	.566820	.205400
VITAMIN A PALMITATE NAS 0243	07	FROZN DAIRY(R)	*	0-5 MO.	.025000	.102500	.025000
				6-11 MO.	.237500	.660000	.237500
				12-23 MO.	.360000	.845000	.360000
				2-65+ YR.	.640000	1.542500	.640000
VITAMIN A PALMITATE NAS 0243	10	MEAT PRODS(R)	*	0-5 MO.	.006710	.017690	.006710
				6-11 MO.	.126270	.340380	.126270
				12-23 MO.	.184220	.316590	.184220
				2-65+ YR.	.478240	.793610	.478240
VITAMIN A PALMITATE NAS 0243	11	POULTRY(R)	*	0-5 MO.	.003050	.014030	.003050
				6-11 MO.	.023790	.080520	.023790
				12-23 MO.	.040260	.112240	.040260
				2-65+ YR.	.078690	.200080	.078690
VITAMIN A PALMITATE NAS 0243	14	PROCSD VEGS(R)	*	0-5 MO.	.002660	.007980	.003640
				6-11 MO.	.045600	.106400	.062400
				12-23 MO.	.074100	.124070	.101400
				2-65+ YR.	.161500	.272080	.221000
VITAMIN A PALMITATE NAS 0243	16	SOFT CANDY(R)	*	0-5 MO.	.040000	.400000	.040000
				6-11 MO.	.440000	1.360000	.440000
				12-23 MO.	.700000	1.860000	.700000
				2-65+ YR.	1.160000	3.520000	1.160000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
VITAMIN A PALMITATE NAS 0243	19	SWEET SAUCE(R)	*	0-5 MO.	.007830	.010440	.008790
				6-11 MO.	.023490	.080910	.026370
				12-23 MO.	.067860	.198360	.076180
				2-65+ YR.	.177480	.467190	.199240
VITAMIN A PALMITATE NAS 0243	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000000	**********
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
VITAMIN A PALMITATE NAS 0243	23	BEV TYPE I(R)	4	0-5 MO.	.138240	.207360	.138240
				6-11 MO.	1.307520	4.475520	1.307520
				12-23 MO.	3.121920	9.360000	3.121920
				2-65+ YR.	5.990400	15.995520	5.990400
VITAMIN A PALMITATE NAS 0243	25	NUT PRODS(R)	*	0-5 MO.	**********	.036000	**********
				6-11 MO.	.666000	2.412000	.740000
				12-23 MO.	.486000	1.620000	.540000
				2-65+ YR.	.936000	2.790000	1.040000
VITAMIN A PALMITATE NAS 0243	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
VITAMIN A PALMITATE NAS 0243	83	FORMULAS(B)	8	0-5 MO.	.839250	1.537500	1.275660
				6-11 MO.	.171000	.814750	.259920
				12-23 MO.	.055000	.015500	.083600
VITAMIN A PALMITATE NAS 0243	99	ALL CATEGORIES	40	0-5 MO.	1.125160	2.442370	1.586150
				6-11 MO.	4.452320	14.737140	5.314950
				12-23 MO.	6.704310	17.915810	7.630400
				2-65+ YR.	11.059210	29.156840	11.945210
VITAMIN B12 NAS 0244	02	BREAK CERLS(R)	6	0-5 MO.	.000060	.000170	.000540
				6-11 MO.	.002230	.005980	.020070

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
VITAMIN B12 NAS 0244	C2	BREAK CERLS(R)	6	12-23 MO.	.002610	.005090	.023490
				2-65+ YR.	.002000	.005180	.018000
VITAMIN B12 NAS 0244	03	OTHER GRAIN(R)	*	0-5 MO.	.001000	.003400	.001000
				6-11 MO.	.019400	.057200	.019400
				12-23 MO.	.032800	.075800	.032800
				2-65+ YR.	.055600	.122800	.055600
VITAMIN B12 NAS 0244	05	MILK PRODS(R)	*	0-5 MO.	.000540	.000400	.000540
				6-11 MO.	.006240	.030010	.006240
				12-23 MO.	.005450	.017440	.005450
				2-65+ YR.	.003950	.012060	.003950
VITAMIN B12 NAS 0244	22	SNACK FOODS(R)	*	0-5 MO.	**********	.000000	**********
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
VITAMIN B12 NAS 0244	23	BEV TYPE I(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
VITAMIN B12 NAS 0244	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000300	.000900	.000300
VITAMIN B12 NAS 0244	81	BAKED GOODS(B)	*	0-5 MO.	.004000	.012000	.004700
				6-11 MO.	.012000	.012000	.014100
				12-23 MO.	**********	**********	**********
VITAMIN B12 NAS 0244	83	FORMULAS(B)	6	0-5 MO.	.939960	1.722000	1.141380
				6-11 MO.	.191520	.912520	.232560
				12-23 MO.	.061600	.017360	.074800
VITAMIN B12 NAS 0244	99	ALL CATEGORIES	16	0-5 MO.	.945560	1.737970	1.148160

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
VITAMIN B12 NAS 0244	99	ALL CATEGORIES	16	6-11 MO.	.231390	1.017710	.292370
				12-23 MO.	.102460	.115690	.136540
				2-65+ YR.	.061850	.140940	.077850
VITAMIN D2 NAS 0245	01	BAKED GOODS(R)	*	0-5 MO.	.000340	.000450	.003400
				6-11 MO.	.002540	.005180	.025400
				12-23 MO.	.005450	.008980	.054500
				2-65+ YR.	.013720	.020380	.137200
VITAMIN D2 NAS 0245	02	BREAK CERLS(R)	8	0-5 MO.	.000120	.000340	.000600
				6-11 MO.	.004460	.011960	.022300
				12-23 MO.	.005220	.010180	.026100
				2-65+ YR.	.004000	.010360	.020000
VITAMIN D2 NAS 0245	03	OTHER GRAIN(R)	*	0-5 MO.	.000050	.000170	.000500
				6-11 MO.	.000970	.002860	.009700
				12-23 MO.	.001640	.003790	.016400
				2-65+ YR.	.002780	.006140	.027800
VITAMIN D2 NAS 0245	04	FATS OILS(R)	4	0-5 MO.	.000100	.000100	.000100
				6-11 MO.	.000560	.001500	.000560
				12-23 MO.	.001260	.002400	.001260
				2-65+ YR.	.003500	.006320	.003500
VITAMIN D2 NAS 0245	05	MILK PRODS(R)	14	0-5 MO.	.005400	.004000	.005400
				6-11 MO.	.062400	.300100	.062400
				12-23 MO.	.054500	.174400	.054500
				2-65+ YR.	.039500	.120600	.039500
VITAMIN D2 NAS 0245	10	MEAT PRODS(R)	*	0-5 MO.	.000110	.000290	.000110
				6-11 MO.	.002070	.005580	.002070
				12-23 MO.	.003020	.005190	.003020
				2-65+ YR.	.007840	.013010	.007840
VITAMIN D2 NAS 0245	11	POULTRY(R)	*	0-5 MO.	.000050	.000230	.000050
				6-11 MO.	.000390	.001320	.000390

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
VITAMIN D2 NAS 0245	11	POULTRY(R)	*	12-23 MO.	.000660	.001840	.000660
				2-65+ YR.	.001290	.003280	.001290
VITAMIN D2 NAS 0245	19	SWEET SAUCE(R)	*	0-5 MO.	.006000	.008000	.006000
				6-11 MO.	.018000	.062000	.018000
				12-23 MO.	.052000	.152000	.052000
				2-65+ YR.	.136000	.358000	.136000
VITAMIN D2 NAS 0245	23	BEV TYPE I(R)	*	0-5 MO.	.000240	.000360	.000240
				6-11 MO.	.002270	.007770	.002270
				12-23 MO.	.005420	.016250	.005420
				2-65+ YR.	.010400	.027770	.010400
VITAMIN D2 NAS 0245	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000000	.000000	.000000
VITAMIN D2 NAS 0245	83	FORMULAS(B)	4	0-5 MO.	.469980	.861000	.637830
				6-11 MO.	.095760	.456260	.129960
				12-23 MO.	.030800	.008680	.041800
VITAMIN D2 NAS 0245	99	ALL CATEGORIES	28	0-5 MO.	.482390	.874940	.654230
				6-11 MO.	.189420	.854530	.273050
				12-23 MO.	.159970	.383710	.255660
				2-65+ YR.	.219030	.565860	.383530
VITAMIN D3 NAS 0246	04	FATS OILS(R)	*	0-5 MO.	.000500	.000500	.000500
				6-11 MO.	.002800	.007500	.002800
				12-23 MO.	.006300	.012000	.006300
				2-65+ YR.	.017500	.031600	.017500
VITAMIN D3 NAS 0246	05	MILK PRODS(R)	5	0-5 MO.	.024840	.018400	.024840
				6-11 MO.	.287040	1.380460	.287040
				12-23 MO.	.250700	.802240	.250700
				2-65+ YR.	.181700	.554760	.181700

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
VITAMIN D3 NAS 0246	83	FORMULAS(B)	4	0-5 MO.	.000000	.000000	.167850
				6-11 MO.	.000000	.000000	.034200
				12-23 MO.	.000000	.000000	.011000
VITAMIN D3 NAS 0246	99	ALL CATEGORIES	10	0-5 MO.	.025340	.018900	.193190
				6-11 MO.	.289840	1.387960	.324040
				12-23 MO.	.257000	.814240	.268000
				2-65+ YR.	.199200	.586360	.199200
ZINC OXIDE NAS 0249	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.000400	.001200	.000500
ZINC OXIDE NAS 0249	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.084000	.138000	.084000
				12-23 MO.	.048000	.204000	.048000
				2-65+ YR.	.054000	.090000	.054000
ZINC OXIDE NAS 0249	99	ALL CATEGORIES	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.084000	.138000	.084000
				12-23 MO.	.048000	.204000	.048000
				2-65+ YR.	.054400	.091200	.054500
ZINC SULFATE NAS 0251	23	BEV TYPE I(R)	*	0-5 MO.	.000960	.001440	.000960
				6-11 MO.	.009080	.031080	.009080
				12-23 MO.	.021680	.065000	.021680
				2-65+ YR.	.041600	.111080	.041600
ZINC SULFATE NAS 0251	83	FORMULAS(B)	5	0-5 MO.	123.201900	225.705000	127.532430
				6-11 MO.	25.102800	119.605300	25.985160
				12-23 MO.	8.074000	2.275400	8.357800
ZINC SULFATE NAS 0251	99	ALL CATEGORIES	7	0-5 MO.	123.202860	225.706440	127.533390
				6-11 MO.	25.111880	119.636380	25.994240
				12-23 MO.	8.095680	2.340400	8.379480

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ZINC SULFATE NAS 0251	99	ALL CATEGORIES	7	2-65+ YR.	.041600	.111080	.041600
BENZOYL PEROXIDE NAS 0254	01	BAKED GOODS(R)	*	0-5 MO.	.190400	.252000	.368900
				6-11 MO.	1.422400	2.900800	2.755900
				12-23 MO.	3.052000	5.028800	5.913250
				2-65+ YR.	7.683200	11.412800	14.886200
BENZOYL PEROXIDE NAS 0254	03	OTHER GRAIN(R)	4	0-5 MO.	.020500	.069700	.067100
				6-11 MO.	.397700	1.172600	1.301740
				12-23 MO.	.672400	1.553900	2.200880
				2-65+ YR.	1.139800	2.517400	3.730760
BENZOYL PEROXIDE NAS 0254	04	FATS OILS(R)	*	0-5 MO.	.500000	.500000	1.750000
				6-11 MO.	2.800000	7.500000	9.800000
				12-23 MO.	6.300000	12.000000	22.050000
				2-65+ YR.	17.500000	31.600000	61.250000
BENZOYL PEROXIDE NAS 0254	99	ALL CATEGORIES	8	0-5 MO.	.710900	.821700	2.186000
				6-11 MO.	4.620100	11.573400	13.857640
				12-23 MO.	10.024400	18.582700	30.164130
				2-65+ YR.	26.323000	45.530200	79.866960
BOUILLON, VEGET, SMOKED NAS 0256	21	SOUPS(R)	*	0-5 MO.	.784740	5.885550	1.298040
				6-11 MO.	91.422210	285.252990	151.221660
				12-23 MO.	136.544760	377.067570	225.858960
				2-65+ YR.	124.381290	331.552650	205.739340
BOUILLON, VEGET, SMOKED NAS 0256	27	GRAVIES(R)	*	0-5 MO.	.500000	1.500000	.800000
				6-11 MO.	7.000000	19.500000	11.200000
				12-23 MO.	18.000000	51.000000	28.800000
				2-65+ YR.	41.500000	106.500000	66.400000
BOUILLON, VEGET, SMOKED NAS 0256	99	ALL CATEGORIES	*	0-5 MO.	1.284740	7.385550	2.098040
				6-11 MO.	98.422210	304.752990	162.421660
				12-23 MO.	154.544760	428.067570	254.658960
				2-65+ YR.	165.881290	438.052650	272.139340

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BRANDY NAS 0257	01	BAKED GOODS(R)	*	0-5 MO.	95.504300	126.402750	95.504300
				6-11 MO.	713.473300	1455.036100	713.473300
				12-23 MO.	1530.877750	2522.437100	1530.877750
				2-65+ YR.	3853.879400	5724.640100	3853.879400
BRANDY NAS 0257	08	PROCSD FRUT(R)	*	0-5 MO.	180.950000	485.100000	180.950000
				6-11 MO.	1994.300000	4966.500000	1994.300000
				12-23 MO.	3873.100000	7688.450000	3873.100000
				2-65+ YR.	4554.550000	9648.100000	4554.550000
BRANDY NAS 0257	10	MEAT PRODS(R)	*	0-5 MO.	.374000	.986000	.374000
				6-11 MO.	7.038000	18.972000	7.038000
				12-23 MO.	10.268000	17.646000	10.268000
				2-65+ YR.	26.656000	44.234000	26.656000
BRANDY NAS 0257	19	SWEET SAUCE(R)	*	0-5 MO.	1.500000	2.000000	3.000000
				6-11 MO.	4.500000	15.500000	9.000000
				12-23 MO.	13.000000	38.000000	26.000000
				2-65+ YR.	34.000000	89.500000	68.000000
BRANDY NAS 0257	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	6.000000	**********
				12-23 MO.	**********	12.000000	**********
				2-65+ YR.	1950.000000	5664.000000	1950.000000
BRANDY NAS 0257	99	ALL CATEGORIES	5	0-5 MO.	278.328300	614.488750	279.828300
				6-11 MO.	2719.311300	6462.008100	2723.811300
				12-23 MO.	5427.245750	10278.533100	5440.245750
				2-65+ YR.	10419.085400	21170.474100	10453.085400
BUTTER FAT ENZ MOD W /B A NAS 0258	03	OTHER GRAIN(R)	*	0-5 MO.	.800000	2.720000	.800000
				6-11 MO.	15.520000	45.760000	15.520000
				12-23 MO.	26.240000	60.640000	26.240000
				2-65+ YR.	44.480000	98.240000	44.480000
BUTTER FAT ENZ MOD W /B A NAS 0258	04	FATS OILS(R)	*	0-5 MO.	.150000	.150000	.200000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
BUTTER FAT ENZ MOD W /B A NAS 0258	04	FATS OILS(R)	*	6-11 MO.	.840000	2.250000	1.120000
				12-23 MO.	1.890000	3.600000	2.520000
				2-65+ YR.	5.250000	9.480000	7.000000
BUTTER FAT ENZ MOD W /B A NAS 0258	05	MILK PRODS(R)	*	0-5 MO.	11.340000	8.400000	27.000000
				6-11 MO.	131.040000	630.210000	312.000000
				12-23 MO.	114.450000	366.240000	272.500000
				2-65+ YR.	82.950000	253.260000	197.500000
BUTTER FAT ENZ MOD W /B A NAS 0258	16	SOFT CANDY(R)	*	0-5 MO.	.897900	8.979000	1.516340
				6-11 MO.	9.876900	30.528600	16.679740
				12-23 MO.	15.713250	41.752350	26.535950
				2-65+ YR.	26.039100	79.015200	43.973860
BUTTER FAT ENZ MOD W /B A NAS 0258	27	GRAVIES(R)	*	0-5 MO.	.140000	.420000	.140000
				6-11 MO.	1.960000	5.460000	1.960000
				12-23 MO.	5.040000	14.280000	5.040000
				2-65+ YR.	11.620000	29.820000	11.620000
BUTTER FAT ENZ MOD W /B A NAS 0258	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	2.800000	4.600000	7.000000
				12-23 MO.	1.600000	6.800000	4.000000
				2-65+ YR.	1.800000	3.000000	4.500000
BUTTER FAT ENZ MOD W /B A NAS 0258	99	ALL CATEGORIES	7	0-5 MO.	13.327900	20.669000	29.656340
				6-11 MO.	162.036900	718.808600	354.279740
				12-23 MO.	164.933250	493.312350	336.835950
				2-65+ YR.	172.139100	472.815200	309.073860
CALCIUM STEARATE NAS 0260 FEMA 3572	01	BAKED GOODS(R)	*	0-5 MO.	35.053660	46.394550	39.216960
				6-11 MO.	261.871460	534.052820	292.973760
				12-23 MO.	561.889550	925.829020	628.624800
				2-65+ YR.	1414.518280	2101.157620	1582.519680
CALCIUM STEARATE NAS 0260 FEMA 3572	04	FATS OILS(R)	*	0-5 MO.	.301000	.301000	.371000
				6-11 MO.	1.685600	4.515000	2.077600

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM STEARATE NAS 0260 FEMA 3572	04	FATS OILS(R)	*	12-23 MO.	3.792600	7.224000	4.674600
				2-65+ YR.	10.535000	19.023200	12.985000
CALCIUM STEARATE NAS 0260 FEMA 3572	10	MEAT PRODS(R)	*	0-5 MO.	.166100	.437900	.276870
				6-11 MO.	3.125700	8.425800	5.210190
				12-23 MO.	4.560200	7.836900	7.601340
				2-65+ YR.	11.838400	19.645100	19.733280
CALCIUM STEARATE NAS 0260 FEMA 3572	11	POULTRY(R)	*	0-5 MO.	.075000	.345000	.125000
				6-11 MO.	.585000	1.980000	.975000
				12-23 MO.	.990000	2.760000	1.650000
				2-65+ YR.	1.935000	4.920000	3.225000
CALCIUM STEARATE NAS 0260 FEMA 3572	12	EGG PRODS(R)	*	0-5 MO.	**********	.150000	**********
				6-11 MO.	.075000	.270000	1.250000
				12-23 MO.	.135000	.585000	2.250000
				2-65+ YR.	.285000	1.035000	4.750000
CALCIUM STEARATE NAS 0260 FEMA 3572	13	FISH PRODS(R)	*	0-5 MO.	.015000	.045000	.025000
				6-11 MO.	.195000	.735000	.325000
				12-23 MO.	.810000	2.025000	1.350000
				2-65+ YR.	1.860000	4.635000	3.100000
CALCIUM STEARATE NAS 0260 FEMA 3572	16	SOFT CANDY(R)	4	0-5 MO.	1.832560	18.325600	2.550160
				6-11 MO.	20.158160	62.307040	28.051760
				12-23 MO.	32.069800	85.214040	44.627800
				2-65+ YR.	53.144240	161.265280	73.954640
CALCIUM STEARATE NAS 0260 FEMA 3572	21	SOUPS(R)	*	0-5 MO.	.030380	.227850	.050320
				6-11 MO.	3.539270	11.043130	5.862280
				12-23 MO.	5.286120	14.597590	8.755680
				2-65+ YR.	4.815230	12.835550	7.975720
CALCIUM STEARATE NAS 0260 FEMA 3572	22	SNACK FOODS(R)	*	0-5 MO.	**********	.015000	**********
				6-11 MO.	.060000	.165000	.100000
				12-23 MO.	.165000	.465000	.275000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CALCIUM STEARATE NAS 0260 FEMA 3572	22	SNACK FOODS(R)	*	2-65+ YR.	.195000	.555000	.325000
CALCIUM STEARATE NAS 0260 FEMA 3572	27	GRAVIES(R)	*	0-5 MO.	.032730	.098190	.034460
				6-11 MO.	.458220	1.276470	.482440
				12-23 MO.	1.178280	3.338460	1.240560
				2-65+ YR.	2.716590	6.971490	2.860180
CALCIUM STEARATE NAS 0260 FEMA 3572	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.076860	.230580	.076910
				12-23 MO.	.230580	.691740	.230730
				2-65+ YR.	.461160	1.306620	.461460
CALCIUM STEARATE NAS 0260 FEMA 3572	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
CALCIUM STEARATE NAS 0260 FEMA 3572	48	SEAS FLAVRS(R)	5	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.064205	**********
				12-23 MO.	**********	.128410	**********
				2-65+ YR.	.064205	.321025	.125421
CALCIUM STEARATE NAS 0260 FEMA 3572	99	ALL CATEGORIES	22	0-5 MO.	37.506430	66.340090	42.649770
				6-11 MO.	291.830270	625.065045	337.384940
				12-23 MO.	611.107130	1050.695160	701.280510
				2-65+ YR.	1502.368105	2333.670885	1712.015381
CANDELILLA WAX NAS 0261	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.026600	.079800	.030000
				12-23 MO.	.079800	.239400	.090000
				2-65+ YR.	.159600	.452200	.180000
CANDELILLA WAX NAS 0261	31	CHEWING GUM(R)	5	0-5 MO.	**********	**********	**********
				6-11 MO.	.020000	.020000	.025000
				12-23 MO.	.020000	.060000	.025000
				2-65+ YR.	.040000	.080000	.050000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CANDELILLA WAX NAS 0261	99	ALL CATEGORIES	6	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.046600	.099800	.055000
				12-23 MO.	.099800	.299400	.115000
				2-65+ YR.	.199600	.532200	.230000
CARBON NAS 0262	01	BAKED GOODS(R)	*	0-5 MO.	.340000	.450000	.340000
				6-11 MO.	2.540000	5.180000	2.540000
				12-23 MO.	5.450000	8.980000	5.450000
				2-65+ YR.	13.720000	20.380000	13.720000
CARBON NAS 0262	16	SOFT CANDY(R)	*	0-5 MO.	.383000	3.830000	2.013740
				6-11 MO.	4.213000	13.022000	22.151140
				12-23 MO.	6.702500	17.809500	35.240450
				2-65+ YR.	11.107000	33.704000	58.398460
CARBON NAS 0262	17	CONF FROST(R)	*	0-5 MO.	**********	.109000	**********
				6-11 MO.	.109000	.218000	.109000
				12-23 MO.	.218000	.763000	.218000
				2-65+ YR.	.327000	.872000	.327000
CARBON NAS 0262	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.146750	.440250	.150000
				12-23 MO.	.440250	1.320750	.450000
				2-65+ YR.	.880500	2.494750	.900000
CARBON NAS 0262	99	ALL CATEGORIES	6	0-5 MO.	.723000	4.389000	2.353740
				6-11 MO.	7.008750	18.860250	24.950140
				12-23 MO.	12.810750	28.873250	41.358450
				2-65+ YR.	26.034500	57.450750	73.345460
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	01	BAKED GOODS(R)	*	0-5 MO.	4.074900	5.393250	10.251000
				6-11 MO.	30.441900	62.082300	76.581000
				12-23 MO.	65.318250	107.625300	164.317500
				2-65+ YR.	164.434200	244.254300	413.658000
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	03	OTHER GRAIN(R)	*	0-5 MO.	.040000	.136000	.041500

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	03	OTHER GRAIN(R)	*	6-11 MO.	.776000	2.288000	.805100
				12-23 MO.	1.312000	3.032000	1.361200
				2-65+ YR.	2.224000	4.912000	2.307400
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	05	MILK PRODS(R)	*	0-5 MO.	1.080000	.800000	1.890000
				6-11 MO.	12.480000	60.020000	21.840000
				12-23 MO.	10.900000	34.880000	19.075000
				2-65+ YR.	7.900000	24.120000	13.825000
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	06	CHEESE(R)	*	0-5 MO.	**********	.400000	**********
				6-11 MO.	10.800000	38.800000	10.800000
				12-23 MO.	31.200000	88.800000	31.200000
				2-65+ YR.	37.600000	94.400000	37.600000
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	07	FROZN DAIRY(R)	8	0-5 MO.	.149700	.613770	.374600
				6-11 MO.	1.422150	3.952080	3.558700
				12-23 MO.	2.155680	5.059860	5.394240
				2-65+ YR.	3.832320	9.236490	9.589760
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	08	PROCSD FRUT(R)	*	0-5 MO.	3.726630	9.990540	3.730860
				6-11 MO.	41.072220	102.284100	41.118840
				12-23 MO.	79.765740	158.342130	79.856280
				2-65+ YR.	93.800070	198.700740	93.906540
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	10	MEAT PRODS(R)	*	0-5 MO.	.616000	1.624000	1.392490
				6-11 MO.	11.592000	31.248000	26.204130
				12-23 MO.	16.912000	29.064000	38.230180
				2-65+ YR.	43.904000	72.856000	99.246560
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	11	POULTRY(R)	*	0-5 MO.	1.800000	8.280000	**********
				6-11 MO.	14.040000	47.520000	**********
				12-23 MO.	23.760000	66.240000	**********
				2-65+ YR.	46.440000	118.080000	**********
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	14	PROCSD VEGS(R)	*	0-5 MO.	1.013600	3.040800	6.860000
				6-11 MO.	17.376000	40.544000	117.600000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	14	PROCSD VEGS(R)	*	12-23 MO.	28.236000	47.277200	191.100000
				2-65+ YR.	61.540000	103.676800	416.500000
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	17	CONF FROST(R)	*	0-5 MO.	**********	.250000	**********
				6-11 MO.	.250000	.500000	.250000
				12-23 MO.	.500000	1.750000	.500000
				2-65+ YR.	.750000	2.000000	.750000
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	19	SWEET SAUCE(R)	*	0-5 MO.	.210000	.280000	**********
				6-11 MO.	.630000	2.170000	**********
				12-23 MO.	1.820000	5.320000	**********
				2-65+ YR.	4.760000	12.530000	**********
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	20	GELATIN PUD(R)	*	0-5 MO.	4.000000	5.400000	20.000000
				6-11 MO.	25.600000	77.600000	128.000000
				12-23 MO.	27.600000	67.200000	138.000000
				2-65+ YR.	40.800000	105.000000	204.000000
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	23	BEV TYPE I(R)	8	0-5 MO.	.296880	.445320	.517920
				6-11 MO.	2.807990	9.611490	4.898660
				12-23 MO.	6.704540	20.101250	11.696360
				2-65+ YR.	12.864800	34.351490	22.443200
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	27	GRAVIES(R)	*	0-5 MO.	.223120	.669360	.457190
				6-11 MO.	3.123680	8.701680	6.400660
				12-23 MO.	8.032320	22.758240	16.458840
				2-65+ YR.	18.518960	47.524560	37.946770
CARBOXYMETHYL CELLULOSE NAS 0263 FEMA 2239	99	ALL CATEGORIES	32	0-5 MO.	17.230830	37.323040	45.515560
				6-11 MO.	172.411940	487.321650	438.057090
				12-23 MO.	304.216530	657.449980	697.189600
				2-65+ YR.	539.368350	1071.642380	1351.773230
CELLULOSE NAS 0265	01	BAKED GOODS(R)	*	0-5 MO.	164.340360	217.509300	986.042500
				6-11 MO.	1227.719160	2503.773720	7366.317500
				12-23 MO.	2634.279300	4340.518920	15805.681250

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CELLULOSE NAS 0265	01	BAKED GOODS(R)	*	2-65+ YR.	6631.616880	9850.754520	39789.715000
CELLULOSE NAS 0265	04	FATS OILS(R)	*	0-5 MO.	15.000000	15.000000	22.500000
				6-11 MO.	84.000000	225.000000	126.000000
				12-23 MO.	189.000000	360.000000	283.500000
				2-65+ YR.	525.000000	948.000000	787.500000
CELLULOSE NAS 0265	05	MILK PRODS(R)	*	0-5 MO.	13.500000	10.000000	20.848860
				6-11 MO.	156.000000	750.250000	240.920160
				12-23 MO.	136.250000	436.000000	210.419050
				2-65+ YR.	98.750000	301.500000	152.505550
CELLULOSE NAS 0265	06	CHEESE(R)	*	0-5 MO.	**********	1.000000	**********
				6-11 MO.	27.000000	97.000000	27.000000
				12-23 MO.	78.000000	222.000000	78.000000
				2-65+ YR.	94.000000	236.000000	94.000000
CELLULOSE NAS 0265	07	FROZN DAIRY(R)	*	0-5 MO.	4.000000	16.400000	8.500000
				6-11 MO.	38.000000	105.600000	80.750000
				12-23 MO.	57.600000	135.200000	122.400000
				2-65+ YR.	102.400000	246.800000	217.600000
CELLULOSE NAS 0265	10	MEAT PRODS(R)	*	0-5 MO.	10.374320	27.350480	15.477440
				6-11 MO.	195.225840	526.260960	291.257280
				12-23 MO.	284.822240	489.479280	424.926080
				2-65+ YR.	739.406080	1226.999120	1103.119360
CELLULOSE NAS 0265	11	POULTRY(R)	*	0-5 MO.	10.000000	46.000000	15.000000
				6-11 MO.	78.000000	264.000000	117.000000
				12-23 MO.	132.000000	368.000000	198.000000
				2-65+ YR.	258.000000	656.000000	387.000000
CELLULOSE NAS 0265	13	FISH PRODS(R)	*	0-5 MO.	2.500000	7.500000	3.000000
				6-11 MO.	32.500000	122.500000	39.000000
				12-23 MO.	135.000000	337.500000	162.000000
				2-65+ YR.	310.000000	772.500000	372.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CELLULOSE NAS 0265	14	PROCSD VEGS(R)	*	0-5 MO.	.008680	.026040	**********
				6-11 MO.	.148800	.347200	**********
				12-23 MO.	.241800	.404860	**********
				2-65+ YR.	.527000	.887840	**********
CELLULOSE NAS 0265	17	CONF FROST(R)	*	0-5 MO.	**********	.400000	**********
				6-11 MO.	.400000	.800000	.675000
				12-23 MO.	.800000	2.800000	1.350000
				2-65+ YR.	1.200000	3.200000	2.025000
CELLULOSE NAS 0265	19	SWEET SAUCE(R)	*	0-5 MO.	2.700000	3.600000	3.090720
				6-11 MO.	8.100000	27.900000	9.272160
				12-23 MO.	23.400000	68.400000	26.786240
				2-65+ YR.	61.200000	161.100000	70.056320
CELLULOSE NAS 0265	20	GELATIN PUD(R)	*	0-5 MO.	15.000000	20.250000	20.000000
				6-11 MO.	96.000000	291.000000	128.000000
				12-23 MO.	103.500000	252.000000	138.000000
				2-65+ YR.	153.000000	393.750000	204.000000
CELLULOSE NAS 0265	21	SOUPS(R)	*	0-5 MO.	.700000	5.250000	1.500000
				6-11 MO.	81.550000	254.450000	174.750000
				12-23 MO.	121.800000	336.350000	261.000000
				2-65+ YR.	110.950000	295.750000	237.750000
CELLULOSE NAS 0265	25	NUT PRCDS(R)	*	0-5 MO.	**********	1.080000	**********
				6-11 MO.	19.980000	72.360000	19.980000
				12-23 MO.	14.580000	48.600000	14.580000
				2-65+ YR.	28.080000	83.700000	28.080000
CELLULOSE NAS 0265	27	GRAVIES(R)	*	0-5 MO.	.750000	2.250000	1.000000
				6-11 MO.	10.500000	29.250000	14.000000
				12-23 MO.	27.000000	76.500000	36.000000
				2-65+ YR.	62.250000	159.750000	83.000000
CELLULOSE NAS 0265	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CELLULOSE NAS 0265	28	IMIT DAIRY(R)	*	6-11 MO.	7.335300	12.050850	17.500000
				12-23 MO.	4.191600	17.814300	10.000000
				2-65+ YR.	4.715550	7.859250	11.250000
CELLULOSE NAS 0265	99	ALL CATEGORIES	9	0-5 MO.	238.873360	373.615820	1096.959520
				6-11 MO.	2062.459100	5282.542730	8652.422100
				12-23 MO.	3942.464940	7491.567360	17772.642620
				2-65+ YR.	9181.095510	15344.550730	43539.601230
CHLOROPHYLL NAS 0266	16	SOFT CANDY(R)	*	0-5 MO.	.111700	1.117000	.146720
				6-11 MO.	1.228700	3.797800	1.613920
				12-23 MO.	1.954750	5.194050	2.567600
				2-65+ YR.	3.239300	9.829600	4.254880
CHLOROPHYLL NAS 0266	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.063900	.063900	.063900
				12-23 MO.	.063900	.191700	.063900
				2-65+ YR.	.127800	.255600	.127800
CHLOROPHYLL NAS 0266	99	ALL CATEGORIES	*	0-5 MO.	.111700	1.117000	.146720
				6-11 MO.	1.292600	3.861700	1.677820
				12-23 MO.	2.018650	5.385750	2.631500
				2-65+ YR.	3.367100	10.085200	4.382680
CORN MINT OIL NAS 0269	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.000500	**********
				12-23 MO.	**********	.001000	**********
				2-65+ YR.	.162500	.472000	.975000
CORN MINT OIL NAS 0269	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.006250	.006250	.062500
				12-23 MO.	.006250	.018750	.062500
				2-65+ YR.	.012500	.025000	.125000
CORN MINT OIL NAS 0269	99	ALL CATEGORIES	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.006250	.006750	.062500

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CORN MINT OIL NAS 0269	99	ALL CATEGORIES	*	12-23 MO.	.006250	.019750	.062500
				2-65+ YR.	.175000	.497000	1.100000
CORN SYRUP NAS 0270	01	BAKED GOODS(R)	27	0-5 MO.	165.578980	219.148650	293.631140
				6-11 MO.	1236.972380	2522.644460	2193.597340
				12-23 MO.	2654.133650	4373.233060	4706.734450
				2-65+ YR.	6681.598840	9924.998860	11848.880120
CORN SYRUP NAS 0270	02	BREAK CERLS(R)	*	0-5 MO.	68.052060	192.814170	108.467580
				6-11 MO.	2529.268230	6782.521980	4031.378390
				12-23 MO.	2960.264610	5773.083090	4718.339730
				2-65+ YR.	2268.402000	5875.161180	3615.586000
CORN SYRUP NAS 0270	03	OTHER GRAIN(R)	5	0-5 MO.	75.767200	257.608480	75.767200
				6-11 MO.	1469.883680	4333.883840	1469.883680
				12-23 MO.	2485.164160	5743.153760	2485.164160
				2-65+ YR.	4212.656320	9304.212160	4212.656320
CORN SYRUP NAS 0270	04	FATS OILS(R)	5	0-5 MO.	33.518650	33.518650	218.362600
				6-11 MO.	187.704440	502.779750	1222.830560
				12-23 MO.	422.334990	804.447600	2751.368760
				2-65+ YR.	1173.152750	2118.378680	7642.691000
CORN SYRUP NAS 0270	05	MILK PRODS(R)	9	0-5 MO.	147.735900	109.434000	149.569740
				6-11 MO.	1707.170400	8210.285850	1728.361440
				12-23 MO.	1491.038250	4771.322400	1509.546450
				2-65+ YR.	1080.660750	3299.435100	1094.074950
CORN SYRUP NAS 0270	07	FROZN DAIRY(R)	16	0-5 MO.	99.105900	406.334190	177.018200
				6-11 MO.	941.506050	2616.395760	1681.672900
				12-23 MO.	1427.124960	3349.779420	2549.062080
				2-65+ YR.	2537.111040	6114.834030	4531.665920
CORN SYRUP NAS 0270	08	PROCSD FRUT(R)	19	0-5 MO.	253.206390	678.808620	299.863760
				6-11 MO.	2790.657660	6949.707300	3304.881440
				12-23 MO.	5419.694220	10758.577890	6418.360480

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CORN SYRUP NAS 0270	08	PROCSD FRUT(R)	19	2-65+ YR.	6373.258710	13500.749220	7547.634640
CORN SYRUP NAS 0270	09	FRUIT ICES(R)	6	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	6.818970	18.183920	8.471280
				12-23 MO.	13.637940	47.732790	16.942560
				2-65+ YR.	15.910930	56.824750	19.766320
CORN SYRUP NAS 0270	10	MEAT PRODS(R)	11	0-5 MO.	13.423190	35.388410	36.231910
				6-11 MO.	252.600030	680.921820	681.818670
				12-23 MO.	368.527580	633.330510	994.730620
				2-65+ YR.	956.707360	1587.597290	2582.347040
CORN SYRUP NAS 0270	14	PROCSD VEGS(R)	5	0-5 MO.	64.441020	193.323060	64.441020
				6-11 MO.	1104.703200	2577.640800	1104.703200
				12-23 MO.	1795.142700	3005.713290	1795.142700
				2-65+ YR.	3912.490500	6591.395760	3912.490500
CORN SYRUP NAS 0270	15	CONDM RELSH(R)	11	0-5 MO.	**********	9.680960	**********
				6-11 MO.	77.447680	212.981120	87.130720
				12-23 MO.	271.066880	735.752960	304.957520
				2-65+ YR.	851.924480	2052.363520	958.437920
CORN SYRUP NAS 0270	16	SOFT CANDY(R)	31	0-5 MO.	55.214140	552.141400	109.555320
				6-11 MO.	607.355540	1877.280760	1205.108520
				12-23 MO.	966.247450	2567.457510	1917.218100
				2-65+ YR.	1601.210060	4858.844320	3177.104280
CORN SYRUP NAS 0270	17	CONF FROST(R)	10	0-5 MO.	**********	25.159090	**********
				6-11 MO.	25.159090	50.318180	39.990920
				12-23 MO.	50.318180	176.113630	79.981840
				2-65+ YR.	75.477270	201.272720	119.972760
CORN SYRUP NAS 0270	18	JAM JELLY(R)	13	0-5 MO.	**********	22.068930	**********
				6-11 MO.	492.872770	1640.457130	1500.454280
				12-23 MO.	220.689300	823.906720	671.845200
				2-65+ YR.	419.309670	1302.066870	1276.505880

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CORN SYRUP NAS 0270	19	SWEET SAUCE(R)	16	0-5 MO.	136.445640	181.927520	241.072200
				6-11 MO.	409.336920	1409.938280	723.216600
				12-23 MO.	1182.528880	3456.622880	2089.292400
				2-65+ YR.	3092.767840	8141.256520	5464.303200
CORN SYRUP NAS 0270	20	GELATIN PUD(R)	7	0-5 MO.	138.005200	186.307020	169.788000
				6-11 MO.	883.233280	2677.300880	1086.643200
				12-23 MO.	952.235880	2318.487360	1171.537200
				2-65+ YR.	1407.653040	3622.636500	1731.837600
CORN SYRUP NAS 0270	22	SNACK FOODS(R)	*	0-5 MO.	**********	26.000000	**********
				6-11 MO.	104.000000	286.000000	104.000000
				12-23 MO.	286.000000	806.000000	286.000000
				2-65+ YR.	338.000000	962.000000	338.000000
CORN SYRUP NAS 0270	23	BEV TYPE I(R)	4	0-5 MO.	53.785920	80.678880	88.332000
				6-11 MO.	508.725160	1741.319160	835.473500
				12-23 MO.	1214.665360	3641.755000	1994.831000
				2-65+ YR.	2330.723200	6223.479160	3827.720000
CORN SYRUP NAS 0270	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.900000	**********
				12-23 MO.	**********	1.800000	**********
				2-65+ YR.	292.500000	849.600000	292.500000
CORN SYRUP NAS 0270	25	NUT PRODS(R)	*	0-5 MO.	**********	17.432160	**********
				6-11 MO.	322.494960	1167.954720	342.165640
				12-23 MO.	235.334160	784.447200	249.688440
				2-65+ YR.	453.236160	1350.992400	480.881440
CORN SYRUP NAS 0270	27	GRAVIES(R)	8	0-5 MO.	9.531680	28.595040	11.575500
				6-11 MO.	133.443520	371.735520	162.057000
				12-23 MO.	343.140480	972.231360	416.718000
				2-65+ YR.	791.129440	2030.247840	960.766500
CORN SYRUP NAS 0270	28	IMIT DAIRY(R)	8	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
CORN SYRUP NAS 0270	28	IMIT DAIRY(R)	8	6-11 MO.	464.701720	763.438540	728.676060
				12-23 MO.	265.543840	1128.561320	416.386320
				2-65+ YR.	298.736820	497.894700	468.434610
CORN SYRUP NAS 0270	30	HARD CANDY(R)	9	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	24.738450	74.215350	54.806730
				12-23 MO.	74.215350	222.646050	164.420190
				2-65+ YR.	148.430700	420.553650	328.840380
CORN SYRUP NAS 0270	31	CHEWING GUM(R)	12	0-5 MO.	**********	**********	**********
				6-11 MO.	9.019540	9.019540	15.871490
				12-23 MO.	9.019540	27.058620	15.871490
				2-65+ YR.	18.039080	36.078160	31.742980
CORN SYRUP NAS 0270	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	1.427249	**********
				12-23 MO.	**********	2.854498	**********
				2-65+ YR.	1.427249	7.136245	1.899147
CORN SYRUP NAS 0270	83	FORMULAS(B)	*	0-5 MO.	20981.250000	38437.500000	23499.000000
				6-11 MO.	4275.000000	20368.750000	4788.000000
				12-23 MO.	1375.000000	387.500000	1540.000000
CORN SYRUP NAS 0270	99	ALL CATEGORIES	135	0-5 MO.	22295.061870	41693.869230	25542.676170
				6-11 MO.	20564.813670	67848.001909	29101.193560
				12-23 MO.	26483.068360	57313.568918	39264.139690
				2-65+ YR.	41332.514209	90930.009635	66466.739507
DEXTROSE NAS 0271	01	BAKED GOODS(R)	44	0-5 MO.	106.629100	141.126750	266.340020
				6-11 MO.	796.582100	1624.525700	1989.716620
				12-23 MO.	1709.201750	2816.262700	4269.273850
				2-65+ YR.	4302.797800	6391.473700	10747.603160
DEXTROSE NAS 0271	02	BREAK CERLS(R)	*	0-5 MO.	50.580000	143.310000	50.580000
				6-11 MO.	1879.890000	5041.140000	1879.890000
				12-23 MO.	2200.230000	4290.870000	2200.230000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DEXTROSE NAS 0271	02	BREAK CERLS(R)	*	2-65+ YR.	1686.000000	4366.740000	1686.000000
DEXTROSE NAS 0271	03	OTHER GRAIN(R)	*	0-5 MO.	11.176650	38.000610	11.407850
				6-11 MO.	216.827010	639.304380	221.312290
				12-23 MO.	366.594120	847.190070	374.177480
				2-65+ YR.	621.421740	1372.492620	634.276460
DEXTROSE NAS 0271	04	FATS OILS(R)	*	0-5 MO.	8.465600	8.465600	23.209950
				6-11 MO.	47.407360	126.984000	129.975720
				12-23 MO.	106.666560	203.174400	292.445370
				2-65+ YR.	296.296000	535.025920	812.348250
DEXTROSE NAS 0271	05	MILK PRODS(R)	6	0-5 MO.	208.267740	154.272400	270.347220
				6-11 MO.	2406.649440	11574.286810	3124.012320
				12-23 MO.	2101.961450	6726.276640	2728.504350
				2-65+ YR.	1523.439950	4651.312860	1977.539850
DEXTROSE NAS 0271	06	CHEESE(R)	*	0-5 MO.	**********	1.263000	**********
				6-11 MO.	34.101000	122.511000	34.101000
				12-23 MO.	98.514000	280.386000	98.514000
				2-65+ YR.	118.722000	298.068000	118.722000
DEXTROSE NAS 0271	07	FROZN DAIRY(R)	5	0-5 MO.	2.603300	10.673530	7.805800
				6-11 MO.	24.731350	68.727120	74.155100
				12-23 MO.	37.487520	87.991540	112.403520
				2-65+ YR.	66.644480	160.623610	199.828480
DEXTROSE NAS 0271	08	PROCSD FRUT(R)	13	0-5 MO.	181.342920	486.153360	257.683610
				6-11 MO.	1998.630480	4977.284400	2840.002340
				12-23 MO.	3881.510160	7705.144920	5515.525780
				2-65+ YR.	4564.439880	9669.050160	6485.951290
DEXTROSE NAS 0271	09	FRUIT ICES(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	1.721760	4.591360	2.220240
				12-23 MO.	3.443520	12.052320	4.440480
				2-65+ YR.	4.017440	14.348000	5.180560

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DEXTROSE NAS 0271	10	MEAT PRODS(R)	19	0-5 MO.	6.564470	17.306330	13.417690
				6-11 MO.	123.531390	332.997660	252.496530
				12-23 MO.	180.224540	309.723630	368.376580
				2-65+ YR.	467.867680	776.397770	956.315360
DEXTROSE NAS 0271	11	POULTRY(R)	*	0-5 MO.	6.492900	29.867340	6.664800
				6-11 MO.	50.644620	171.412560	51.985440
				12-23 MO.	85.706280	238.938720	87.975360
				2-65+ YR.	167.516820	425.934240	171.951840
DEXTROSE NAS 0271	14	PROCSD VEGS(R)	15	0-5 MO.	174.736380	524.209140	232.465660
				6-11 MO.	2995.480800	6989.455200	3985.125600
				12-23 MO.	4867.656300	8150.204010	6475.829100
				2-65+ YR.	10608.994500	17873.035440	14113.986500
DEXTROSE NAS 0271	15	CONDM RELSH(R)	9	0-5 MO.	**********	4.982380	**********
				6-11 MO.	39.859040	109.612360	55.585600
				12-23 MO.	139.506640	378.660880	194.549600
				2-65+ YR.	438.449440	1056.264560	611.441600
DEXTROSE NAS 0271	16	SOFT CANDY(R)	14	0-5 MO.	98.715120	987.151200	122.391980
				6-11 MO.	1085.866320	3356.314080	1346.311780
				12-23 MO.	1727.514600	4590.253080	2141.859650
				2-65+ YR.	2862.738480	8686.930560	3549.367420
DEXTROSE NAS 0271	17	CONF FROST(R)	10	0-5 MO.	**********	21.008340	**********
				6-11 MO.	21.008340	42.016680	30.956640
				12-23 MO.	42.016680	147.058380	61.913280
				2-65+ YR.	63.025020	168.066720	92.869920
DEXTROSE NAS 0271	18	JAM JELLY(R)	6	0-5 MO.	**********	15.651750	**********
				6-11 MO.	349.555750	1163.446750	763.115260
				12-23 MO.	156.517500	584.332000	341.693400
				2-65+ YR.	297.383250	923.453250	649.217460
DEXTROSE NAS 0271	19	SWEET SAUCE(R)	*	0-5 MO.	1.088580	1.451440	1.384560

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DEXTROSE NAS 0271	19	SWEET SAUCE(R)	*	6-11 MO.	3.265740	11.248660	4.153680
				12-23 MO.	9.434360	27.577360	11.999520
				2-65+ YR.	24.674480	64.951940	31.383360
DEXTROSE NAS 0271	20	GELATIN PUD(R)	8	0-5 MO.	131.324200	177.287670	237.199600
				6-11 MO.	840.474880	2547.689480	1518.077440
				12-23 MO.	906.136980	2206.246560	1636.677240
				2-65+ YR.	1339.506840	3447.260250	2419.435920
DEXTROSE NAS 0271	21	SOUPS(R)	6	0-5 MO.	.127180	.953850	.919680
				6-11 MO.	14.816470	46.229930	107.142720
				12-23 MO.	22.129320	61.109990	160.024320
				2-65+ YR.	20.158030	53.733550	145.769280
DEXTROSE NAS 0271	22	SNACK FOODS(R)	*	0-5 MO.	**********	.329600	**********
				6-11 MO.	1.318400	3.625600	5.032960
				12-23 MO.	3.625600	10.217600	13.840640
				2-65+ YR.	4.284800	12.195200	16.357120
DEXTROSE NAS 0271	23	BEV TYPE I(R)	13	0-5 MO.	73.620000	110.430000	100.463520
				6-11 MO.	696.322500	2383.447500	950.217460
				12-23 MO.	1662.585000	4984.687500	2268.801160
				2-65+ YR.	3190.200000	8518.447500	4353.419200
DEXTROSE NAS 0271	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.996030	**********
				12-23 MO.	**********	1.992060	**********
				2-65+ YR.	323.709750	940.252320	2404.941500
DEXTROSE NAS 0271	25	NUT PRODS(R)	9	0-5 MO.	**********	22.504300	**********
				6-11 MO.	416.329550	1507.788100	650.085560
				12-23 MO.	303.808050	1012.693500	474.386760
				2-65+ YR.	585.111800	1744.083250	913.633760
DEXTROSE NAS 0271	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DEXTROSE NAS 0271	26	RECONST VEG(R)	*	12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	6.866660	20.599980	8.659340
DEXTROSE NAS 0271	27	GRAVIES(R)	11	0-5 MO.	3.861750	11.585250	6.233880
				6-11 MO.	54.064500	150.608250	87.274320
				12-23 MO.	139.023000	393.898500	224.419680
				2-65+ YR.	320.525250	822.552750	517.412040
DEXTROSE NAS 0271	28	IMIT DAIRY(R)	5	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	70.714000	116.173000	108.688720
				12-23 MO.	40.408000	171.734000	62.107840
				2-65+ YR.	45.459000	75.765000	69.871320
DEXTROSE NAS 0271	31	CHEWING GUM(R)	9	0-5 MO.	**********	**********	**********
				6-11 MO.	12.883920	12.883920	30.577530
				12-23 MO.	12.883920	38.651760	30.577530
				2-65+ YR.	25.767840	51.535680	61.155060
DEXTROSE NAS 0271	48	SEAS FLAVRS(R)	7	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.233566	**********
				12-23 MO.	**********	.467132	**********
				2-65+ YR.	.233566	1.167830	.292406
DEXTROSE NAS 0271	83	FORMULAS(B)	*	0-5 MO.	13657.954500	25021.275000	17463.248280
				6-11 MO.	2782.854000	13259.241500	3558.195360
				12-23 MO.	895.070000	252.247000	1144.448800
DEXTROSE NAS 0271	84	PROCSD FRUT(B)	*	0-5 MO.	1551.000000	3694.200000	2343.000000
				6-11 MO.	1593.300000	5017.250000	2406.900000
				12-23 MO.	394.800000	1652.050000	596.400000
DEXTROSE NAS 0271	90	PUDDINGS(B)	*	0-5 MO.	268.600000	982.600000	397.370000
				6-11 MO.	329.800000	1220.600000	487.910000
				12-23 MO.	91.800000	105.400000	135.810000
DEXTROSE NAS 0271	99	ALL CATEGORIES	131	0-5 MO.	16543.150390	32606.058840	21812.134100

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
DEXTROSE NAS 0271	99	ALL CATEGORIES	131	6-11 MO.	18888.630720	62622.625596	26695.218230
				12-23 MO.	22186.455850	48287.492252	32027.205290
				2-65+ YR.	33976.252496	73121.762660	53754.930456
ENZYMES, BACTERIAL NAS 0273	01	BAKED GOODS(R)	*	0-5 MO.	.001360	.001800	.001700
				6-11 MO.	.010160	.020720	.012700
				12-23 MO.	.021800	.035920	.027250
				2-65+ YR.	.054880	.081520	.068600
ENZYMES, BACTERIAL NAS 0273	08	PROCSD FRUT(R)	*	0-5 MO.	.188000	.504000	.517000
				6-11 MO.	2.072000	5.160000	5.698000
				12-23 MO.	4.024000	7.988000	11.066000
				2-65+ YR.	4.732000	10.024000	13.013000
ENZYMES, BACTERIAL NAS 0273	16	SOFT CANDY(R)	*	0-5 MO.	.238560	2.385600	.376100
				6-11 MO.	2.624160	8.111040	4.137100
				12-23 MO.	4.174800	11.093040	6.581750
				2-65+ YR.	6.918240	20.993280	10.906900
ENZYMES, BACTERIAL NAS 0273	99	ALL CATEGORIES	5	0-5 MO.	.427920	2.891400	.894800
				6-11 MO.	4.706320	13.291760	9.847800
				12-23 MO.	8.220600	19.116960	17.675000
				2-65+ YR.	11.705120	31.098800	23.988500
ENZYMES, PROTEOLYTIC NAS 0274	01	BAKED GOODS(R)	*	0-5 MO.	.825520	1.092600	1.649680
				6-11 MO.	6.167120	12.577040	12.324080
				12-23 MO.	13.232600	21.803440	26.443400
				2-65+ YR.	33.312160	49.482640	66.569440
ENZYMES, PROTEOLYTIC NAS 0274	16	SOFT CANDY(R)	*	0-5 MO.	.200000	2.000000	.200000
				6-11 MO.	2.200000	6.800000	2.200000
				12-23 MO.	3.500000	9.300000	3.500000
				2-65+ YR.	5.800000	17.600000	5.800000
ENZYMES, PROTEOLYTIC NAS 0274	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.002300	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
ENZYMES, PROTEOLYTIC NAS 0274	24	BEV TYPE II(R)	*	12-23 MO.	**********	.004600	**********
				2-65+ YR.	.747500	2.171200	3.380000
ENZYMES, PROTEOLYTIC NAS 0274	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	.300000	.900000	.600000
ENZYMES, PROTEOLYTIC NAS 0274	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.343695	**********
				12-23 MO.	**********	.687390	**********
				2-65+ YR.	.343695	1.718475	.343695
ENZYMES, PROTEOLYTIC NAS 0274	99	ALL CATEGORIES	8	0-5 MO.	1.025520	3.092600	1.849680
				6-11 MO.	8.367120	19.723035	14.524080
				12-23 MO.	16.732600	31.795430	29.943400
				2-65+ YR.	40.503355	71.872315	76.693135
FERROCYANIDE SALTS NAS 0276	06	CHEESE(R)	*	0-5 MO.	**********	.000010	**********
				6-11 MO.	.000270	.000970	.000270
				12-23 MO.	.000780	.002220	.000780
				2-65+ YR.	.000940	.002360	.000940
FERROCYANIDE SALTS NAS 0276	10	MEAT PRODS(R)	*	0-5 MO.	.000110	.000290	.000220
				6-11 MO.	.002070	.005580	.004140
				12-23 MO.	.003020	.005190	.006040
				2-65+ YR.	.007840	.013010	.015680
FERROCYANIDE SALTS NAS 0276	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.000069	**********
				12-23 MO.	**********	.000138	**********
				2-65+ YR.	.000069	.000345	.000159
FERROCYANIDE SALTS NAS 0276	99	ALL CATEGORIES	*	0-5 MO.	.000110	.000300	.000220
				6-11 MO.	.002340	.006619	.004410
				12-23 MO.	.003800	.007548	.006820

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
FERROCYANIDE SALTS NAS 0276	99	ALL CATEGORIES	*	2-65+ YR.	.008849	.015715	.016779
GLUCONO-DELTA LACTONE NAS 0278	01	BAKED GOODS(R)	*	0-5 MO.	10.666140	14.116950	49.988840
				6-11 MO.	79.682340	162.501780	373.446040
				12-23 MO.	170.971950	281.711580	801.291700
				2-65+ YR.	430.410120	639.340980	2017.196720
GLUCONO-DELTA LACTONE NAS 0278	05	MILK PRODS(R)	*	0-5 MO.	54.520020	40.385200	57.732480
				6-11 MO.	630.009120	3029.899630	667.130880
				12-23 MO.	550.248350	1760.794720	582.670400
				2-65+ YR.	398.803850	1217.613780	422.302400
GLUCONO-DELTA LACTONE NAS 0278	06	CHEESE(R)	*	0-5 MO.	**********	1.000000	**********
				6-11 MO.	27.000000	97.000000	30.510000
				12-23 MO.	78.000000	222.000000	88.140000
				2-65+ YR.	94.000000	236.000000	106.220000
GLUCONO-DELTA LACTONE NAS 0278	08	PROCSD FRUT(R)	*	0-5 MO.	11.750000	31.500000	11.750000
				6-11 MO.	129.500000	322.500000	129.500000
				12-23 MO.	251.500000	499.250000	251.500000
				2-65+ YR.	295.750000	626.500000	295.750000
GLUCONO-DELTA LACTONE NAS 0278	10	MEAT PRODS(R)	*	0-5 MO.	1.703020	4.489780	1.850640
				6-11 MO.	32.047740	86.389560	34.825680
				12-23 MO.	46.755640	80.351580	50.808480
				2-65+ YR.	121.378880	201.420820	131.900160
GLUCONO-DELTA LACTONE NAS 0278	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	2.800000	4.600000	2.800000
				12-23 MO.	1.600000	6.800000	1.600000
				2-65+ YR.	1.800000	3.000000	1.800000
GLUCONO-DELTA LACTONE NAS 0278	99	ALL CATEGORIES	8	0-5 MO.	78.639180	91.491930	121.321960
				6-11 MO.	901.039200	3702.890970	1238.212600
				12-23 MO.	1099.075940	2850.907880	1776.010580
				2-65+ YR.	1342.142850	2923.875580	2975.169280

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GLYCEROL LACTOPALMITATE NAS 0281	01	BAKED GOODS(R)	*	0-5 MO.	5.474000	7.245000	5.474000
				6-11 MO.	40.894000	83.398000	40.894000
				12-23 MO.	87.745000	144.578000	87.745000
				2-65+ YR.	220.892000	328.118000	220.892000
GLYCEROL LACTOPALMITATE NAS 0281	04	FATS OILS(R)	*	0-5 MO.	30.000000	30.000000	50.000000
				6-11 MO.	168.000000	450.000000	280.000000
				12-23 MO.	378.000000	720.000000	630.000000
				2-65+ YR.	1050.000000	1896.000000	1750.000000
GLYCEROL LACTOPALMITATE NAS 0281	99	ALL CATEGORIES	*	0-5 MO.	35.474000	37.245000	55.474000
				6-11 MO.	208.894000	533.398000	320.894000
				12-23 MO.	465.745000	864.578000	717.745000
				2-65+ YR.	1270.892000	2224.118000	1970.892000
GUMS, VEGETABLE NAS 0282	01	BAKED GOODS(R)	*	0-5 MO.	1.190000	1.575000	1.686400
				6-11 MO.	8.890000	18.130000	12.598400
				12-23 MO.	19.075000	31.430000	27.032000
				2-65+ YR.	48.020000	71.330000	68.051200
GUMS, VEGETABLE NAS 0282	03	OTHER GRAIN(R)	*	0-5 MO.	.400000	1.360000	.600000
				6-11 MO.	7.760000	22.880000	11.640000
				12-23 MO.	13.120000	30.320000	19.680000
				2-65+ YR.	22.240000	49.120000	33.360000
GUMS, VEGETABLE NAS 0282	04	FATS OILS(R)	*	0-5 MO.	.440550	.440550	4.549200
				6-11 MO.	2.467080	6.608250	25.475520
				12-23 MO.	5.550930	10.573200	57.319920
				2-65+ YR.	15.419250	27.842760	159.222000
GUMS, VEGETABLE NAS 0282	05	MILK PRODS(R)	*	0-5 MO.	1.398060	1.035600	76.986180
				6-11 MO.	16.155360	77.695890	889.618080
				12-23 MO.	14.110050	45.152160	776.990150
				2-65+ YR.	10.226550	31.223340	563.139650
GUMS, VEGETABLE NAS 0282	06	CHEESE(R)	*	0-5 MO.	**********	.089660	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GUMS, VEGETABLE NAS 0282	06	CHEESE(R)	*	6-11 MO.	2.420820	8.697020	8.854110
				12-23 MO.	6.993480	19.904520	25.578540
				2-65+ YR.	8.428040	21.159760	30.825420
GUMS, VEGETABLE NAS 0282	08	PROCSD FRUT(R)	*	0-5 MO.	.685260	1.837080	1.037290
				6-11 MO.	7.552440	18.808200	11.432260
				12-23 MO.	14.667480	29.116260	22.202420
				2-65+ YR.	17.248140	36.537480	26.108810
GUMS, VEGETABLE NAS 0282	10	MEAT PRODS(R)	*	0-5 MO.	2.811160	7.411240	3.062730
				6-11 MO.	52.900920	142.602480	57.635010
				12-23 MO.	77.179120	132.635640	84.085860
				2-65+ YR.	200.359040	332.483560	218.289120
GUMS, VEGETABLE NAS 0282	11	POULTRY(R)	*	0-5 MO.	.316650	1.456590	.426500
				6-11 MO.	2.469870	8.359560	3.326700
				12-23 MO.	4.179780	11.652720	5.629800
				2-65+ YR.	8.169570	20.772240	11.003700
GUMS, VEGETABLE NAS 0282	12	EGG PRODS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	1.000000
				12-23 MO.	**********	**********	1.800000
				2-65+ YR.	**********	**********	3.800000
GUMS, VEGETABLE NAS 0282	13	FISH PRODS(R)	*	0-5 MO.	.100000	.300000	.128630
				6-11 MO.	1.300000	4.900000	1.672190
				12-23 MO.	5.400000	13.500000	6.946020
				2-65+ YR.	12.400000	30.900000	15.950120
GUMS, VEGETABLE NAS 0282	14	PROCSD VEGS(R)	*	0-5 MO.	5.502980	16.508940	5.502980
				6-11 MO.	94.336800	220.119200	94.336800
				12-23 MO.	153.297300	256.674710	153.297300
				2-65+ YR.	334.109500	562.876240	334.109500
GUMS, VEGETABLE NAS 0282	16	SOFT CANDY(R)	*	0-5 MO.	.012400	.124000	2.222000
				6-11 MO.	.136400	.421600	24.442000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GUMS, VEGETABLE NAS 0282	16	SOFT CANDY(R)	*	12-23 MO.	.217000	.576600	38.885000
				2-65+ YR.	.359600	1.091200	64.438000
GUMS, VEGETABLE NAS 0282	19	SWEET SAUCE(R)	*	0-5 MO.	.297900	.397200	.301380
				6-11 MO.	.893700	3.078300	.904140
				12-23 MO.	2.581800	7.546800	2.611960
				2-65+ YR.	6.752400	17.774700	6.831280
GUMS, VEGETABLE NAS 0282	20	GELATIN PUD(R)	4	0-5 MO.	3.410400	4.604040	3.410400
				6-11 MO.	21.826560	66.161760	21.826560
				12-23 MO.	23.531760	57.294720	23.531760
				2-65+ YR.	34.786080	89.523000	34.786080
GUMS, VEGETABLE NAS 0282	21	SOUPS(R)	*	0-5 MO.	.200000	1.500000	1.000000
				6-11 MO.	23.300000	72.700000	116.500000
				12-23 MO.	34.800000	96.100000	174.000000
				2-65+ YR.	31.700000	84.500000	158.500000
GUMS, VEGETABLE NAS 0282	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.017200	**********
				12-23 MO.	**********	.034400	**********
				2-65+ YR.	5.590000	16.236800	5.590000
GUMS, VEGETABLE NAS 0282	27	GRAVIES(R)	*	0-5 MO.	.750000	2.250000	.806000
				6-11 MO.	10.500000	29.250000	11.284000
				12-23 MO.	27.000000	76.500000	29.016000
				2-65+ YR.	62.250000	159.750000	66.898000
GUMS, VEGETABLE NAS 0282	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	2.508660	4.121370	25.004000
				12-23 MO.	1.433520	6.092460	14.288000
				2-65+ YR.	1.612710	2.687850	16.074000
GUMS, VEGETABLE NAS 0282	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
GUMS, VEGETABLE NAS 0282	31	CHEWING GUM(R)	*	2-65+ YR.	**********	**********	**********
GUMS, VEGETABLE NAS 0282	99	ALL CATEGORIES	20	0-5 MO.	17.515360	40.889900	101.719690
				6-11 MO.	255.418610	704.550830	1317.549770
				12-23 MO.	403.137220	825.104190	1462.894730
				2-65+ YR.	819.670880	1555.808930	1816.976880
ISOPROPYL CITRATE(S) NAS 0285	04	FATS OILS(R)	*	0-5 MO.	.016500	.016500	.050000
				6-11 MO.	.092400	.247500	.280000
				12-23 MO.	.207900	.396000	.630000
				2-65+ YR.	.577500	1.042800	1.750000
ISOPROPYL CITRATE(S) NAS 0285	99	ALL CATEGORIES	*	0-5 MO.	.016500	.016500	.050000
				6-11 MO.	.092400	.247500	.280000
				12-23 MO.	.207900	.396000	.630000
				2-65+ YR.	.577500	1.042800	1.750000
LECITHIN, MOD W/HYD PER NAS 0287	01	BAKED GOODS(R)	*	0-5 MO.	11.881640	15.725700	15.075940
				6-11 MO.	88.762840	181.020280	112.626140
				12-23 MO.	190.455700	313.815080	241.658450
				2-65+ YR.	479.459120	712.199480	608.358520
LECITHIN, MOD W/HYD PER NAS 0287	05	MILK PRODS(R)	*	0-5 MO.	3.496500	2.590000	5.330340
				6-11 MO.	40.404000	194.314750	61.595040
				12-23 MO.	35.288750	112.924000	53.796950
				2-65+ YR.	25.576250	78.088500	38.990450
LECITHIN, MOD W/HYD PER NAS 0287	16	SOFT CANDY(R)	*	0-5 MO.	.131920	1.319200	.140760
				6-11 MO.	1.451120	4.485280	1.548360
				12-23 MO.	2.308600	6.134280	2.463300
				2-65+ YR.	3.825680	11.608960	4.082040
LECITHIN, MOD W/HYD PER NAS 0287	17	CONF FROST(R)	*	0-5 MO.	**********	.200000	**********
				6-11 MO.	.200000	.400000	.375000
				12-23 MO.	.400000	1.400000	.750000
				2-65+ YR.	.600000	1.600000	1.125000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
LECITHIN, MOD W/HYD PER NAS 0287	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	5.415900	8.897550	5.416040
				12-23 MO.	3.094800	13.152900	3.094880
				2-65+ YR.	3.481650	5.802750	3.481740
LECITHIN, MOD W/HYD PER NAS 0287	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********
				2-65+ YR.	**********	**********	**********
LECITHIN, MOD W/HYD PER NAS 0287	99	ALL CATEGORIES	7	0-5 MO.	15.510060	19.834900	20.547040
				6-11 MO.	136.233860	389.117860	181.560580
				12-23 MO.	231.547850	447.426260	301.763580
				2-65+ YR.	512.942700	809.299690	656.037750
MALT SYRUP NAS 0291 FEMA 3579	01	BAKED GOODS(R)	13	0-5 MO.	85.518840	113.186700	238.437920
				6-11 MO.	638.876040	1302.904680	1781.271520
				12-23 MO.	1370.816700	2258.703480	3822.019600
				2-65+ YR.	3450.936720	5126.099880	9621.671360
MALT SYRUP NAS 0291 FEMA 3579	02	BREAK CERLS(R)	*	0-5 MO.	14.105040	39.964280	20.359620
				6-11 MO.	524.237320	1405.802320	756.699210
				12-23 MO.	613.569240	1196.577560	885.643470
				2-65+ YR.	470.168000	1217.735120	678.654000
MALT SYRUP NAS 0291 FEMA 3579	05	MILK PRODS(R)	*	0-5 MO.	.324000	.240000	1.080000
				6-11 MO.	3.744000	18.006000	12.480000
				12-23 MO.	3.270000	10.464000	10.900000
				2-65+ YR.	2.370000	7.236000	7.900000
MALT SYRUP NAS 0291 FEMA 3579	07	FROZN DAIRY(R)	*	0-5 MO.	18.418000	75.513800	19.005500
				6-11 MO.	174.971000	486.235200	180.552250
				12-23 MO.	265.219200	622.528400	273.679200
				2-65+ YR.	471.500800	1136.390600	486.540800
MALT SYRUP NAS 0291 FEMA 3579	16	SOFT CANDY(R)	*	0-5 MO.	1.793800	17.938000	3.949800

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MALT SYRUP NAS 0291 FEMA 3579	16	SOFT CANDY(R)	*	6-11 MO.	19.731800	60.989200	43.447800
				12-23 MO.	31.391500	83.411700	69.121500
				2-65+ YR.	52.020200	157.854400	114.544200
MALT SYRUP NAS 0291 FEMA 3579	19	SWEET SAUCE(R)	*	0-5 MO.	5.210820	6.947760	5.211120
				6-11 MO.	15.632460	53.845140	15.633360
				12-23 MO.	45.160440	132.007440	45.163040
				2-65+ YR.	118.111920	310.912260	118.118720
MALT SYRUP NAS 0291 FEMA 3579	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	1.480000	1.480000	1.480000
				12-23 MO.	1.480000	4.440000	1.480000
				2-65+ YR.	2.960000	5.920000	2.960000
MALT SYRUP NAS 0291 FEMA 3579	99	ALL CATEGORIES	23	0-5 MO.	125.370500	253.790540	288.043960
				6-11 MO.	1378.672620	3329.262540	2791.564140
				12-23 MO.	2330.907080	4308.132580	5108.006810
				2-65+ YR.	4568.067640	7962.148260	11030.389080
METHYLPOLYSILICONE NAS 0292	04	FATS OILS(R)	6	0-5 MO.	.004350	.004350	.004800
				6-11 MO.	.024360	.065250	.026880
				12-23 MO.	.054810	.104400	.060480
				2-65+ YR.	.152250	.274920	.168000
METHYLPOLYSILICONE NAS 0292	08	PROCSD FRUT(R)	*	0-5 MO.	.023500	.063000	.047000
				6-11 MO.	.259000	.645000	.518000
				12-23 MO.	.503000	.998500	1.006000
				2-65+ YR.	.591500	1.253000	1.183000
METHYLPOLYSILICONE NAS 0292	99	ALL CATEGORIES	7	0-5 MO.	.027850	.067350	.051800
				6-11 MO.	.283360	.710250	.544880
				12-23 MO.	.557810	1.102900	1.066480
				2-65+ YR.	.743750	1.527920	1.351000
MILK POWDR WHOLE, ENZ MOD NAS 0293	01	BAKED GOODS(R)	*	0-5 MO.	114.819020	151.966350	128.528840
				6-11 MO.	857.765620	1749.301540	960.186040

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MILK POWDR WHOLE, ENZ MOD NAS 0293	01	BAKED GOODS(R)	*	12-23 MO.	1840.481350	3032.572940	2060.241700
				2-65+ YR.	4633.285160	6882.387140	5186.516720
MILK POWDR WHOLE, ENZ MOD NAS 0293	11	POULTRY(R)	*	0-5 MO.	30.950000	142.370000	30.950000
				6-11 MO.	241.410000	817.080000	241.410000
				12-23 MO.	408.540000	1138.960000	408.540000
				2-65+ YR.	798.510000	2030.320000	798.510000
MILK POWDR WHOLE, ENZ MOD NAS 0293	13	FISH PRODS(R)	*	0-5 MO.	1.600000	4.800000	1.800000
				6-11 MO.	20.800000	78.400000	23.400000
				12-23 MO.	86.400000	216.000000	97.200000
				2-65+ YR.	198.400000	494.400000	223.200000
MILK POWDR WHOLE, ENZ MOD NAS 0293	16	SOFT CANDY(R)	*	0-5 MO.	4.664460	46.644600	8.435680
				6-11 MO.	51.309060	158.591640	92.792480
				12-23 MO.	81.628050	216.897390	147.624400
				2-65+ YR.	135.269340	410.472480	244.634720
MILK POWDR WHOLE, ENZ MOD NAS 0293	17	CONF FROST(R)	*	0-5 MO.	**********	.211790	**********
				6-11 MO.	.211790	.423580	.538690
				12-23 MO.	.423580	1.482530	1.077380
				2-65+ YR.	.635370	1.694320	1.616070
MILK POWDR WHOLE, ENZ MOD NAS 0293	20	GELATIN PUD(R)	*	0-5 MO.	52.200000	70.470000	52.200000
				6-11 MO.	334.080000	1012.680000	334.080000
				12-23 MO.	360.180000	876.960000	360.180000
				2-65+ YR.	532.440000	1370.250000	532.440000
MILK POWDR WHOLE, ENZ MOD NAS 0293	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.010000	.030000	.086000
				12-23 MO.	.030000	.090000	.258000
				2-65+ YR.	.060000	.170000	.516000
MILK POWDR WHOLE, ENZ MOD NAS 0293	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.031000	.031000	.058300
				12-23 MO.	.031000	.093000	.058300

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
MILK POWDR WHOLE, ENZ MOD NAS 0293	31	CHEWING GUM(R)	*	2-65+ YR.	.062000	.124000	.116600
MILK POWDR WHOLE, ENZ MOD NAS 0293	99	ALL CATEGORIES	11	0-5 MO.	204.233480	416.462740	221.914520
				6-11 MO.	1505.617470	3816.537760	1652.551510
				12-23 MO.	2777.713980	5483.055860	3075.179780
				2-65+ YR.	6298.661870	11189.817940	6987.550110
MONO-DIGLY NA SULFOAC DER NAS 0294	18	JAM JELLY(R)	*	0-5 MO.	**********	.001500	**********
				6-11 MO.	.033500	.111500	.067000
				12-23 MO.	.015000	.056000	.030000
				2-65+ YR.	.028500	.088500	.057000
MONO-DIGLY NA SULFOAC DER NAS 0294	99	ALL CATEGORIES	*	0-5 MO.	**********	.001500	**********
				6-11 MO.	.033500	.111500	.067000
				12-23 MO.	.015000	.056000	.030000
				2-65+ YR.	.028500	.088500	.057000
PEPSIN NAS 0296	06	CHEESE(R)	*	0-5 MO.	**********	.005000	**********
				6-11 MO.	.135000	.485000	.270000
				12-23 MO.	.390000	1.110000	.780000
				2-65+ YR.	.470000	1.180000	.940000
PEPSIN NAS 0296	31	CHEWING GUM(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	.107000	.107000	.109000
				12-23 MO.	.107000	.321000	.109000
				2-65+ YR.	.214000	.428000	.218000
PEPSIN NAS 0296	99	ALL CATEGORIES	*	0-5 MO.	**********	.005000	**********
				6-11 MO.	.242000	.592000	.379000
				12-23 MO.	.497000	1.431000	.889000
				2-65+ YR.	.684000	1.608000	1.158000
PEPTONE NAS 0297	24	BEV TYPE II(R)	6	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.002830	**********
				12-23 MO.	**********	.005660	**********
				2-65+ YR.	.919750	2.671520	1.010750

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PEPTONE							
NAS 0297	99	ALL CATEGORIES	6	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.002830	**********
				12-23 MO.	**********	.005660	**********
				2-65+ YR.	.919750	2.671520	1.010750
POTASSIUM BROMATE							
NAS 0299	01	BAKED GOODS(R)	18	0-5 MO.	.164560	.217800	.221340
				6-11 MO.	1.229360	2.507120	1.653540
				12-23 MO.	2.637800	4.346320	3.547950
				2-65+ YR.	6.640480	9.863920	8.931720
POTASSIUM BROMATE							
NAS 0299	03	OTHER GRAIN(R)	*	0-5 MO.	.007250	.024650	.011700
				6-11 MO.	.140650	.414700	.226980
				12-23 MO.	.237800	.549550	.383760
				2-65+ YR.	.403100	.890300	.650520
POTASSIUM BROMATE							
NAS 0299	99	ALL CATEGORIES	21	0-5 MO.	.171810	.242450	.233040
				6-11 MO.	1.370010	2.921820	1.880520
				12-23 MO.	2.875600	4.895870	3.931710
				2-65+ YR.	7.043580	10.754220	9.582240
POTASSIUM PHOSPHATE, MONO							
NAS 0304	08	PROCSD FRUT(R)	*	0-5 MO.	.705000	1.890000	.705000
				6-11 MO.	7.770000	19.350000	7.770000
				12-23 MO.	15.090000	29.955000	15.090000
				2-65+ YR.	17.745000	37.590000	17.745000
POTASSIUM PHOSPHATE, MONO							
NAS 0304	16	SOFT CANDY(R)	*	0-5 MO.	.001000	.010000	.001000
				6-11 MO.	.011000	.034000	.011000
				12-23 MO.	.017500	.046500	.017500
				2-65+ YR.	.029000	.088000	.029000
POTASSIUM PHOSPHATE, MONO							
NAS 0304	23	BEV TYPE I(R)	*	0-5 MO.	.768000	1.152000	.768000
				6-11 MO.	7.264000	24.864000	7.264000
				12-23 MO.	17.344000	52.000000	17.344000
				2-65+ YR.	33.280000	88.864000	33.280000
POTASSIUM PHOSPHATE, MONO							
NAS 0304	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
POTASSIUM PHOSPHATE, MONO NAS 0304	28	IMIT DAIRY(R)	*	6-11 MO.	30.186800	49.592600	45.078600
				12-23 MO.	17.249600	73.310800	25.759200
				2-65+ YR.	19.405800	32.343000	28.979100
POTASSIUM PHOSPHATE, MONO NAS 0304	99	ALL CATEGORIES	4	0-5 MO.	1.474000	3.052000	1.474000
				6-11 MO.	45.231800	93.840600	60.123600
				12-23 MO.	49.701100	155.312300	58.210700
				2-65+ YR.	70.459800	158.885000	80.033100
POTASSIUM PHOSPHATE, TRI NAS 0305	23	BEV TYPE I(R)	*	0-5 MO.	.043200	.064800	.043200
				6-11 MO.	.408600	1.398600	.408600
				12-23 MO.	.975600	2.925000	.975600
				2-65+ YR.	1.872000	4.998600	1.872000
POTASSIUM PHOSPHATE, TRI NAS 0305	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	36.612800	60.149600	55.018600
				12-23 MO.	20.921600	88.916800	31.439200
				2-65+ YR.	23.536800	39.228000	35.369100
POTASSIUM PHOSPHATE, TRI NAS 0305	99	ALL CATEGORIES	*	0-5 MO.	.043200	.064800	.043200
				6-11 MO.	37.021400	61.548200	55.427200
				12-23 MO.	21.897200	91.841800	32.414800
				2-65+ YR.	25.408800	44.226600	37.241100
POTASSIUM TRIPOLYPHOS NAS 0308	23	BEV TYPE I(R)	*	0-5 MO.	.077280	.115920	.077280
				6-11 MO.	.730940	2.501940	.730940
				12-23 MO.	1.745240	5.232500	1.745240
				2-65+ YR.	3.348800	8.941940	3.348800
POTASSIUM TRIPOLYPHOS NAS 0308	99	ALL CATEGORIES	*	0-5 MO.	.077280	.115920	.077280
				6-11 MO.	.730940	2.501940	.730940
				12-23 MO.	1.745240	5.232500	1.745240
				2-65+ YR.	3.348800	8.941940	3.348800
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	01	BAKED GOODS(R)	*	0-5 MO.	15.987820	21.160350	24.646600
				6-11 MO.	119.438420	243.579140	184.124600

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	01	BAKED GOODS(R)	*	12-23 MO.	256.275350	422.266540	395.070500
				2-65+ YR.	645.155560	958.328740	994.562800
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	04	FATS OILS(R)	*	0-5 MO.	50.046100	50.046100	60.000000
				6-11 MO.	280.258160	750.691500	336.000000
				12-23 MO.	630.580860	1201.106400	756.000000
				2-65+ YR.	1751.613500	3162.913520	2100.000000
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	06	CHEESE(R)	*	0-5 MO.	**********	.500000	**********
				6-11 MO.	13.500000	48.500000	27.000000
				12-23 MO.	39.000000	111.000000	78.000000
				2-65+ YR.	47.000000	118.000000	94.000000
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	07	FROZN DAIRY(R)	*	0-5 MO.	**********	**********	.010000
				6-11 MO.	**********	**********	.095000
				12-23 MO.	**********	**********	.144000
				2-65+ YR.	**********	**********	.256000
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	19	SWEET SAUCE(R)	*	0-5 MO.	.062400	.083200	.062400
				6-11 MO.	.187200	.644800	.187200
				12-23 MO.	.540800	1.580800	.540800
				2-65+ YR.	1.414400	3.723200	1.414400
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	20	GELATIN PUD(R)	*	0-5 MO.	14.552000	19.645200	15.331800
				6-11 MO.	93.132800	282.308800	98.123520
				12-23 MO.	100.408800	244.473600	105.789420
				2-65+ YR.	148.430400	381.990000	156.384360
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	23	BEV TYPE I(R)	*	0-5 MO.	**********	**********	.012000
				6-11 MO.	**********	**********	.113500
				12-23 MO.	**********	**********	.271000
				2-65+ YR.	**********	**********	.520000
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	24	BEV TYPE II(R)	*	0-5 MO.	**********	**********	.000000
				6-11 MO.	**********	**********	**********
				12-23 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	24	BEV TYPE II(R)	*	2-65+ YR.	**********	**********	.162500
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	4.200000	6.900000	7.000000
				12-23 MO.	2.400000	10.200000	4.000000
				2-65+ YR.	2.700000	4.500000	4.500000
PROPYLENE GLYCOL MSTEARAT NAS 0309 FEMA 2942	99	ALL CATEGORIES	7	0-5 MO.	80.648320	91.434850	100.062800
				6-11 MO.	510.716580	1332.624240	652.643820
				12-23 MO.	1029.205810	1990.627340	1339.815720
				2-65+ YR.	2596.313860	4629.455460	3351.800060
PROTEIN, ANIMAL, HYDROLYZ NAS 0310	03	OTHER GRAIN(R)	*	0-5 MO.	.075000	.255000	.150000
				6-11 MO.	1.455000	4.290000	2.910000
				12-23 MO.	2.460000	5.685000	4.920000
				2-65+ YR.	4.170000	9.210000	8.340000
PROTEIN, ANIMAL, HYDROLYZ NAS 0310	10	MEAT PRODS(R)	*	0-5 MO.	.165000	.435000	.330000
				6-11 MO.	3.105000	8.370000	6.210000
				12-23 MO.	4.530000	7.785000	9.060000
				2-65+ YR.	11.760000	19.515000	23.520000
PROTEIN, ANIMAL, HYDROLYZ NAS 0310	11	POULTRY(R)	*	0-5 MO.	.468950	2.157170	.525400
				6-11 MO.	3.657810	12.380280	4.098120
				12-23 MO.	6.190140	17.257360	6.935280
				2-65+ YR.	12.098910	30.763120	13.555320
PROTEIN, ANIMAL, HYDROLYZ NAS 0310	21	SOUPS(R)	*	0-5 MO.	.076920	.576900	.102980
				6-11 MO.	8.961180	27.960420	11.997170
				12-23 MO.	13.384080	36.960060	17.918520
				2-65+ YR.	12.191820	32.498700	16.322330
PROTEIN, ANIMAL, HYDROLYZ NAS 0310	27	GRAVIES(R)	*	0-5 MO.	.015000	.045000	.030000
				6-11 MO.	.210000	.585000	.420000
				12-23 MO.	.540000	1.530000	1.080000
				2-65+ YR.	1.245000	3.195000	2.490000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROTEIN, ANIMAL, HYDROLYZ							
NAS 0310	59	ALL CATEGORIES	*	0-5 MO.	.800870	3.469070	1.138380
				6-11 MO.	17.388990	53.585700	25.635290
				12-23 MO.	27.104220	69.217420	39.913800
				2-65+ YR.	41.465730	95.181820	64.227650
PROTEIN, VEGE, HYDROLYZED							
NAS 0311 FEMA 3517	01	BAKED GOODS(R)	4	0-5 MO.	16.945600	22.428000	147.334920
				6-11 MO.	126.593600	258.171200	1100.678520
				12-23 MO.	271.628000	447.563200	2361.692100
				2-65+ YR.	683.804800	1015.739200	5945.397360
PROTEIN, VEGE, HYDROLYZED							
NAS 0311 FEMA 3517	03	OTHER GRAIN(R)	7	0-5 MO.	1.445500	4.914700	2.302300
				6-11 MO.	28.042700	82.682600	44.664620
				12-23 MO.	47.412400	109.568900	75.515440
				2-65+ YR.	80.369800	177.507400	128.007880
PROTEIN, VEGE, HYDROLYZED							
NAS 0311 FEMA 3517	04	FATS OILS(R)	*	0-5 MO.	2.717400	2.717400	2.728750
				6-11 MO.	15.217440	40.761000	15.281000
				12-23 MO.	34.239240	65.217600	34.382250
				2-65+ YR.	95.109000	171.739680	95.506250
PROTEIN, VEGE, HYDROLYZED							
NAS 0311 FEMA 3517	05	MILK PRODS(R)	*	0-5 MO.	12.968100	9.606000	21.598920
				6-11 MO.	149.853600	720.690150	249.587520
				12-23 MO.	130.881750	418.821600	217.989100
				2-65+ YR.	94.859250	289.620900	157.992100
PROTEIN, VEGE, HYDROLYZED							
NAS 0311 FEMA 3517	06	CHEESE(R)	*	0-5 MO.	**********	.142310	**********
				6-11 MO.	3.842370	13.804070	7.184700
				12-23 MO.	11.100180	31.592820	20.755800
				2-65+ YR.	13.377140	33.585160	25.013400
PROTEIN, VEGE, HYDROLYZED							
NAS 0311 FEMA 3517	10	MEAT PRODS(R)	26	0-5 MO.	4.125660	10.876740	6.428950
				6-11 MO.	77.637420	209.283480	120.981150
				12-23 MO.	113.268120	194.656140	176.503900
				2-65+ YR.	294.047040	487.953060	458.208800
PROTEIN, VEGE, HYDROLYZED							
NAS 0311 FEMA 3517	11	POULTRY(R)	14	0-5 MO.	1.012950	4.659570	1.528000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	11	POULTRY(R)	14	6-11 MO.	7.901010	26.741880	11.918400
				12-23 MO.	13.370940	37.276560	20.169600
				2-65+ YR.	26.134110	66.449520	39.422400
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	12	EGG PRODS(R)	*	0-5 MO.	**********	2.200000	**********
				6-11 MO.	1.100000	3.960000	1.100000
				12-23 MO.	1.980000	8.580000	1.980000
				2-65+ YR.	4.180000	15.180000	4.180000
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	13	FISH PRODS(R)	*	0-5 MO.	.244270	.732810	.448500
				6-11 MO.	3.175510	11.969230	5.830500
				12-23 MO.	13.190580	32.976450	24.219000
				2-65+ YR.	30.289480	75.479430	55.614000
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	14	PROCSD VEGS(R)	7	0-5 MO.	1.317260	3.951780	1.566740
				6-11 MO.	22.581600	52.690400	26.858400
				12-23 MO.	36.695100	61.440770	43.644900
				2-65+ YR.	79.976500	134.736880	95.123500
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	15	CONDM RELSH(R)	5	0-5 MO.	**********	18.081950	**********
				6-11 MO.	144.655600	397.802900	159.965760
				12-23 MO.	506.294600	1374.228200	559.880160
				2-65+ YR.	1591.211600	3833.373400	1759.623360
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	16	SOFT CANDY(R)	*	0-5 MO.	.100000	1.000000	.100000
				6-11 MO.	1.100000	3.400000	1.100000
				12-23 MO.	1.750000	4.650000	1.750000
				2-65+ YR.	2.900000	8.800000	2.900000
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	21	SOUPS(R)	16	0-5 MO.	1.043000	7.822500	2.462020
				6-11 MO.	121.509500	379.130500	286.825330
				12-23 MO.	181.482000	501.161500	428.391480
				2-65+ YR.	165.315500	440.667500	390.230170
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	22	SNACK FOODS(R)	4	0-5 MO.	**********	.045780	**********
				6-11 MO.	.183120	.503580	.719960

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	22	SNACK FOODS(R)	4	12-23 MO.	.503580	1.419180	1.979890
				2-65+ YR.	.595140	1.693860	2.339870
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	1.555980	4.667940	7.478300
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	27	GRAVIES(R)	18	0-5 MO.	.857040	2.571120	1.528160
				6-11 MO.	11.998560	33.424560	21.394240
				12-23 MO.	30.853440	87.418080	55.013760
				2-65+ YR.	71.134320	182.549520	126.837280
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	7.140000	11.730000	14.000000
				12-23 MO.	4.080000	17.340000	8.000000
				2-65+ YR.	4.590000	7.650000	9.000000
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	48	SEAS FLAVRS(R)	6	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.334339	**********
				12-23 MO.	**********	.668678	**********
				2-65+ YR.	.334339	1.671695	.582163
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	83	FORMULAS(B)	*	0-5 MO.	7385.400000	13530.000000	8392.500000
				6-11 MO.	1504.800000	7169.800000	1710.000000
				12-23 MO.	484.000000	136.400000	550.000000
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	91	SOUPS,MIXES(B)	*	0-5 MO.	.900000	3.600000	.900000
				6-11 MO.	1.860000	4.920000	1.860000
				12-23 MO.	.840000	2.760000	.840000
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	92	MEAT DINNER(B)	*	0-5 MO.	.100000	.400000	.100000
				6-11 MO.	.730000	2.900000	.730000
				12-23 MO.	.060000	.190000	.060000
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	93	COMB DINNER(B)	*	0-5 MO.	27.600000	94.080000	64.400000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	93	COMB DINNER(B)	*	6-11 MO.	60.960000	170.760000	142.240000
				12-23 MO.	18.600000	70.800000	43.400000
PROTEIN, VEGE, HYDROLYZED NAS 0311 FEMA 3517	99	ALL CATEGORIES	53	0-5 MO.	7456.776780	13719.830660	8645.927260
				6-11 MO.	2290.882030	9595.459889	3922.920100
				12-23 MO.	1902.229930	3604.729678	4626.167380
				2-65+ YR.	3239.783999	6949.065145	9303.456833
SAUSAGE CASINGS NAS 0313	10	MEAT PRODS(R)	*	0-5 MO.	22.000000	58.000000	22.000000
				6-11 MO.	414.000000	1116.000000	414.000000
				12-23 MO.	604.000000	1038.000000	604.000000
				2-65+ YR.	1568.000000	2602.000000	1568.000000
SAUSAGE CASINGS NAS 0313	11	POULTRY(R)	*	0-5 MO.	.050000	.230000	.100000
				6-11 MO.	.390000	1.320000	.780000
				12-23 MO.	.660000	1.840000	1.320000
				2-65+ YR.	1.290000	3.280000	2.580000
SAUSAGE CASINGS NAS 0313	99	ALL CATEGORIES	*	0-5 MO.	22.050000	58.230000	22.100000
				6-11 MO.	414.390000	1117.320000	414.780000
				12-23 MO.	604.660000	1039.840000	605.320000
				2-65+ YR.	1569.290000	2605.280000	1570.580000
SODIUM CHLORITE NAS 0316	03	OTHER GRAIN(R)	*	0-5 MO.	.100000	.340000	.100000
				6-11 MO.	1.940000	5.720000	1.940000
				12-23 MO.	3.280000	7.580000	3.280000
				2-65+ YR.	5.560000	12.280000	5.560000
SODIUM CHLORITE NAS 0316	99	ALL CATEGORIES	*	0-5 MO.	.100000	.340000	.100000
				6-11 MO.	1.940000	5.720000	1.940000
				12-23 MO.	3.280000	7.580000	3.280000
				2-65+ YR.	5.560000	12.280000	5.560000
SODIUM ERYTHORBATE NAS 0317	02	BREAK CERLS(R)	*	0-5 MO.	.012000	.034000	.045000
				6-11 MO.	.446000	1.196000	1.672500
				12-23 MO.	.522000	1.018000	1.957500

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM ERYTHORBATE NAS 0317	02	BREAK CERLS(R)	*	2-65+ YR.	.400000	1.036000	1.500000
SODIUM ERYTHORBATE NAS 0317	05	MILK PRODS(R)	*	0-5 MO.	.004860	.003600	.012960
				6-11 MO.	.056160	.270090	.149760
				12-23 MO.	.049050	.156960	.130800
				2-65+ YR.	.035550	.108540	.094800
SODIUM ERYTHORBATE NAS 0317	10	MEAT PRODS(R)	17	0-5 MO.	.402930	1.062270	4.399340
				6-11 MO.	7.582410	20.439540	82.787580
				12-23 MO.	11.062260	19.010970	120.781880
				2-65+ YR.	28.717920	47.655630	313.552960
SODIUM ERYTHORBATE NAS 0317	11	POULTRY(R)	*	0-5 MO.	.062500	.287500	.062500
				6-11 MO.	.487500	1.650000	.487500
				12-23 MO.	.825000	2.300000	.825000
				2-65+ YR.	1.612500	4.100000	1.612500
SODIUM ERYTHORBATE NAS 0317	23	BEV TYPE I(R)	*	0-5 MO.	.008640	.012960	.008640
				6-11 MO.	.081720	.279720	.081720
				12-23 MO.	.195120	.585000	.195120
				2-65+ YR.	.374400	.999720	.374400
SODIUM ERYTHORBATE NAS 0317	24	BEV TYPE II(R)	20	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.001390	**********
				12-23 MO.	**********	.002780	**********
				2-65+ YR.	.451750	1.312160	.552500
SODIUM ERYTHORBATE NAS 0317	99	ALL CATEGORIES	37	0-5 MO.	.490930	1.400330	4.528440
				6-11 MO.	8.653790	23.836740	85.179060
				12-23 MO.	12.653430	23.073710	123.890300
				2-65+ YR.	31.592120	55.212050	317.687160
SODIUM FLUORIDE NAS 0318	23	BEV TYPE I(R)	*	0-5 MO.	.005280	.007920	.005280
				6-11 MO.	.049940	.170940	.049940
				12-23 MO.	.119240	.357500	.119240
				2-65+ YR.	.228800	.610940	.228800

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SODIUM FLUORIDE							
NAS 0318	99	ALL CATEGORIES	*	0-5 MO.	.005280	.007920	.005280
				6-11 MO.	.049940	.170940	.049940
				12-23 MO.	.119240	.357500	.119240
				2-65+ YR.	.228800	.610940	.228800
SODIUM HYPOCHLORITE							
NAS 0319	03	OTHER GRAIN(R)	*	0-5 MO.	.365000	1.241000	.365000
				6-11 MO.	7.081000	20.878000	7.081000
				12-23 MO.	11.972000	27.667000	11.972000
				2-65+ YR.	20.294000	44.822000	20.294000
SODIUM HYPOCHLORITE							
NAS 0319	09	FRUIT ICES(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000600	.001600	.000900
				12-23 MO.	.001200	.004200	.001800
				2-65+ YR.	.001400	.005000	.002100
SODIUM HYPOCHLORITE							
NAS 0319	99	ALL CATEGORIES	*	0-5 MO.	.365000	1.241000	.365000
				6-11 MO.	7.081600	20.879600	7.081900
				12-23 MO.	11.973200	27.671200	11.973800
				2-65+ YR.	20.295400	44.827000	20.296100
STARCH, MODIFIED							
NAS 0325	01	BAKED GOODS(R)	19	0-5 MO.	55.016760	72.816300	92.245400
				6-11 MO.	411.007560	838.196520	689.127400
				12-23 MO.	881.886300	1453.089720	1478.639500
				2-65+ YR.	2220.088080	3297.769320	3722.373200
STARCH, MODIFIED							
NAS 0325	03	OTHER GRAIN(R)	7	0-5 MO.	37.345050	126.973170	39.156900
				6-11 MO.	724.493970	2136.136860	759.643860
				12-23 MO.	1224.917640	2830.754790	1284.346320
				2-65+ YR.	2076.384780	4585.972140	2177.123640
STARCH, MODIFIED							
NAS 0325	04	FATS OILS(R)	9	0-5 MO.	8.838700	8.838700	16.476750
				6-11 MO.	49.496720	132.580500	92.269800
				12-23 MO.	111.367620	212.128800	207.607050
				2-65+ YR.	309.354500	558.605840	576.686250
STARCH, MODIFIED							
NAS 0325	05	MILK PRODS(R)	*	0-5 MO.	.540000	.400000	.540000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
STARCH, MODIFIED NAS 0325	05	MILK PRODS(R)	*	6-11 MO.	6.240000	30.010000	6.240000
				12-23 MO.	5.450000	17.440000	5.450000
				2-65+ YR.	3.950000	12.060000	3.950000
STARCH, MODIFIED NAS 0325	06	CHEESE(R)	*	0-5 MO.	**********	1.000000	**********
				6-11 MO.	27.000000	97.000000	33.210000
				12-23 MO.	78.000000	222.000000	95.940000
				2-65+ YR.	94.000000	236.000000	115.620000
STARCH, MODIFIED NAS 0325	08	PROCSD FRUT(R)	7	0-5 MO.	103.272160	276.857280	200.359120
				6-11 MO.	1138.191040	2834.491200	2208.213280
				12-23 MO.	2210.463680	4387.968160	4288.537760
				2-65+ YR.	2599.382240	5506.383680	5043.081680
STARCH, MODIFIED NAS 0325	10	MEAT PRODS(R)	18	0-5 MO.	16.474150	43.431850	24.256540
				6-11 MO.	310.013550	835.688700	456.463980
				12-23 MO.	452.290300	777.280350	665.952280
				2-65+ YR.	1174.157600	1948.442650	1728.829760
STARCH, MODIFIED NAS 0325	11	POULTRY(R)	12	0-5 MO.	7.287050	33.520430	8.851450
				6-11 MO.	56.838990	192.378120	69.041310
				12-23 MO.	96.189060	268.163440	116.839140
				2-65+ YR.	188.005890	478.030480	228.367410
STARCH, MODIFIED NAS 0325	12	EGG PRODS(R)	*	0-5 MO.	**********	34.915100	**********
				6-11 MO.	17.457550	62.847180	25.900000
				12-23 MO.	31.423590	136.168890	46.620000
				2-65+ YR.	66.338690	240.914190	98.420000
STARCH, MODIFIED NAS 0325	13	FISH PRODS(R)	8	0-5 MO.	2.732430	8.197290	5.151600
				6-11 MO.	35.521590	133.889070	66.970800
				12-23 MO.	147.551220	368.878050	278.186400
				2-65+ YR.	338.821320	844.320870	638.798400
STARCH, MODIFIED NAS 0325	14	PROCSD VEGS(R)	18	0-5 MO.	15.213940	45.641820	20.914320
				6-11 MO.	260.810400	608.557600	358.531200

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
STARCH, MODIFIED NAS 0325	14	PROCSD VEGS(R)	18	12-23 MO.	423.816900	709.621630	582.613200
				2-65+ YR.	923.703500	1556.168720	1269.798000
STARCH, MODIFIED NAS 0325	15	CONDM RELSH(R)	5	0-5 MO.	**********	.935690	**********
				6-11 MO.	7.485520	20.585180	7.498080
				12-23 MO.	26.199320	71.112440	26.243280
				2-65+ YR.	82.340720	198.366280	82.478880
STARCH, MODIFIED NAS 0325	16	SOFT CANDY(R)	10	0-5 MO.	16.575100	165.751000	23.854660
				6-11 MO.	182.326100	563.553400	262.401260
				12-23 MO.	290.064250	770.742150	417.456550
				2-65+ YR.	480.677900	1458.608800	691.785140
STARCH, MODIFIED NAS 0325	17	CONF FROST(R)	6	0-5 MO.	**********	2.384640	**********
				6-11 MO.	2.384640	4.769280	9.824340
				12-23 MO.	4.769280	16.692480	19.648680
				2-65+ YR.	7.153920	19.077120	29.473020
STARCH, MODIFIED NAS 0325	20	GELATIN PUD(R)	17	0-5 MO.	60.467200	81.630720	102.128200
				6-11 MO.	386.990080	1173.063680	653.620480
				12-23 MO.	417.223680	1015.848960	704.684580
				2-65+ YR.	616.765440	1587.264000	1041.707640
STARCH, MODIFIED NAS 0325	21	SOUPS(R)	7	0-5 MO.	2.440720	18.305400	2.930900
				6-11 MO.	284.343880	887.201720	341.449850
				12-23 MO.	424.685280	1172.765960	509.976600
				2-65+ YR.	386.854120	1031.204200	464.547650
STARCH, MODIFIED NAS 0325	22	SNACK FOODS(R)	5	0-5 MO.	**********	1.814930	**********
				6-11 MO.	7.259720	19.964230	14.682080
				12-23 MO.	19.964230	56.262830	40.375720
				2-65+ YR.	23.594090	67.152410	47.716760
STARCH, MODIFIED NAS 0325	25	NUT PRODS(R)	*	0-5 MO.	**********	2.400000	**********
				6-11 MO.	44.400000	160.800000	44.400000
				12-23 MO.	32.400000	108.000000	32.400000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
STARCH, MODIFIED NAS 0325	25	NUT PRODS(R)	*	2-65+ YR.	62.400000	186.000000	62.400000
STARCH, MODIFIED NAS 0325	26	RECONST VEG(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.000000	.000000	.000000
				12-23 MO.	.000000	.000000	.000000
				2-65+ YR.	2.720000	8.160000	5.000000
STARCH, MODIFIED NAS 0325	27	GRAVIES(R)	21	0-5 MO.	1.703490	5.110470	2.652600
				6-11 MO.	23.848860	66.436110	37.136400
				12-23 MO.	61.325640	173.755980	95.493600
				2-65+ YR.	141.389670	362.843370	220.165800
STARCH, MODIFIED NAS 0325	28	IMIT DAIRY(R)	4	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	54.762680	89.967260	56.376040
				12-23 MO.	31.292960	132.995080	32.214880
				2-65+ YR.	35.204580	58.674300	36.241740
STARCH, MODIFIED NAS 0325	31	CHEWING GUM(R)	10	0-5 MO.	**********	**********	**********
				6-11 MO.	.425520	.425520	.459750
				12-23 MO.	.425520	1.276560	.459750
				2-65+ YR.	.851040	1.702080	.919500
STARCH, MODIFIED NAS 0325	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.007300	**********
				12-23 MO.	**********	.014600	**********
				2-65+ YR.	.007300	.036500	.007800
STARCH, MODIFIED NAS 0325	84	PROCSD FRUT(B)	*	0-5 MO.	2709.253800	6452.949960	3469.039200
				6-11 MO.	2783.142540	8764.025550	3563.649360
				12-23 MO.	689.628240	2885.765790	883.028160
STARCH, MODIFIED NAS 0325	89	PROCSD VEGS(B)	*	0-5 MO.	1156.438760	2843.631130	1407.278720
				6-11 MO.	832.808510	2718.494100	1013.450720
				12-23 MO.	90.616470	151.027450	110.271840
STARCH, MODIFIED NAS 0325	90	PUDDINGS(B)	*	0-5 MO.	357.964800	1309.516800	483.059720

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
STARCH, MODIFIED NAS 0325	90	PUDDINGS(B)	*	6-11 MO.	439.526400	1626.700800	593.123960
				12-23 MO.	122.342400	140.467200	165.096360
STARCH, MODIFIED NAS 0325	91	SOUPS,MIXES(B)	*	0-5 MO.	48.750000	195.000000	71.400000
				6-11 MO.	100.750000	266.500000	147.560000
				12-23 MO.	45.500000	149.500000	66.640000
STARCH, MODIFIED NAS 0325	92	MEAT DINNER(B)	*	0-5 MO.	31.594600	126.378400	44.287800
				6-11 MO.	230.640580	916.243400	323.300940
				12-23 MO.	18.956760	60.029740	26.572680
STARCH, MODIFIED NAS 0325	93	COMB DINNER(B)	*	0-5 MO.	690.365700	2353.246560	1134.389900
				6-11 MO.	1524.807720	4271.262570	2505.522040
				12-23 MO.	465.246450	1770.938100	764.480150
STARCH, MODIFIED NAS 0325	99	ALL CATEGORIES	99	0-5 MO.	5322.274410	14211.647640	7148.973780
				6-11 MO.	9942.974120	29451.775850	14340.066930
				12-23 MO.	8403.996790	20060.689150	12945.774480
				2-65+ YR.	11834.145380	24243.756950	18285.492270
STARTER DISTILLATE NAS 0326	04	FATS OILS(R)	*	0-5 MO.	.350750	.350750	1.500000
				6-11 MO.	1.964200	5.261250	8.400000
				12-23 MO.	4.419450	8.418000	18.900000
				2-65+ YR.	12.276250	22.167400	52.500000
STARTER DISTILLATE NAS 0326	05	MILK PRODS(R)	*	0-5 MO.	.502200	.372000	.502200
				6-11 MO.	5.803200	27.909300	5.803200
				12-23 MO.	5.068500	16.219200	5.068500
				2-65+ YR.	3.673500	11.215800	3.673500
STARTER DISTILLATE NAS 0326	28	IMIT DAIRY(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	.091420	.150190	.237160
				12-23 MO.	.052240	.222020	.135520
				2-65+ YR.	.058770	.097950	.152460
STARTER DISTILLATE NAS 0326	99	ALL CATEGORIES	6	0-5 MO.	.852950	.722750	2.002200

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
STARTER DISTILLATE NAS 0326	99	ALL CATEGORIES	6	6-11 MO.	7.858820	33.320740	14.440360
				12-23 MO.	9.540190	24.859220	24.104020
				2-65+ YR.	16.008520	33.481150	56.325960
SUCROSE NAS 0328	01	BAKED GOODS(R)	51	0-5 MO.	388.214040	513.812700	1077.397780
				6-11 MO.	2900.187240	5914.555080	8048.795180
				12-23 MO.	6222.842700	10253.417880	17270.052650
				2-65+ YR.	15665.578320	23270.006280	43476.169240
SUCROSE NAS 0328	02	BREAK CERLS(R)	6	0-5 MO.	160.255140	454.056230	252.475080
				6-11 MO.	5956.149370	15972.095620	9383.657140
				12-23 MO.	6971.098590	13594.977710	10982.665980
				2-65+ YR.	5341.838000	13835.360420	8415.836000
SUCROSE NAS 0328	03	OTHER GRAIN(R)	13	0-5 MO.	7.131300	24.246420	10.224550
				6-11 MO.	138.347220	407.910360	198.356270
				12-23 MO.	233.906640	540.552540	335.365240
				2-65+ YR.	396.500280	875.723640	568.484980
SUCROSE NAS 0328	04	FATS OILS(R)	14	0-5 MO.	17.156200	17.156200	67.511100
				6-11 MO.	96.074720	257.343000	378.062160
				12-23 MO.	216.168120	411.748800	850.639860
				2-65+ YR.	600.467000	1084.271840	2362.888500
SUCROSE NAS 0328	05	MILK PRODS(R)	23	0-5 MO.	968.697900	717.554000	1166.861700
				6-11 MO.	11193.842400	53834.488850	13483.735200
				12-23 MO.	9776.673250	31285.354400	11776.659750
				2-65+ YR.	7085.845750	21634.253100	8535.377250
SUCROSE NAS 0328	06	CHEESE(R)	5	0-5 MO.	**********	24.562250	**********
				6-11 MO.	663.180750	2382.538250	680.607090
				12-23 MO.	1915.855500	5452.819500	1966.198260
				2-65+ YR.	2308.851500	5796.691000	2369.520980
SUCROSE NAS 0328	07	FROZN DAIRY(R)	19	0-5 MO.	93.458700	383.180670	148.767300
				6-11 MO.	887.857650	2467.309680	1413.289350

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SUCROSE NAS 0328	07	FROZN DAIRY(R)	19	12-23 MO.	1345.805280	3158.904060	2142.249120
				2-65+ YR.	2392.542720	5766.401790	3808.442880
SUCROSE NAS 0328	08	PROCSD FRUT(R)	40	0-5 MO.	591.444710	1585.575180	806.697190
				6-11 MO.	6518.475740	16233.269700	8890.832860
				12-23 MO.	12659.433580	25130.108210	17266.752620
				2-65+ YR.	14886.789190	31535.328580	20304.739910
SUCROSE NAS 0328	09	FRUIT ICES(R)	8	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	37.128900	99.010400	46.491180
				12-23 MO.	74.257800	259.902300	92.982360
				2-65+ YR.	86.634100	309.407500	108.479420
SUCROSE NAS 0328	10	MEAT PRODS(R)	25	0-5 MO.	31.541730	83.155470	40.108860
				6-11 MO.	593.558010	1600.025940	754.775820
				12-23 MO.	865.963860	1488.196170	1101.170520
				2-65+ YR.	2248.065120	3730.526430	2858.667840
SUCROSE NAS 0328	11	POULTRY(R)	10	0-5 MO.	7.508050	34.537030	17.024950
				6-11 MO.	58.562790	198.212520	132.794610
				12-23 MO.	99.106260	276.296240	224.729340
				2-65+ YR.	193.707690	492.528080	439.243710
SUCROSE NAS 0328	12	EGG PRODS(R)	*	0-5 MO.	**********	19.000000	**********
				6-11 MO.	9.500000	34.200000	9.500000
				12-23 MO.	17.100000	74.100000	17.100000
				2-65+ YR.	36.100000	131.100000	36.100000
SUCROSE NAS 0328	13	FISH PRODS(R)	*	0-5 MO.	3.418900	10.256700	15.094570
				6-11 MO.	44.445700	167.526100	196.229410
				12-23 MO.	184.620600	461.551500	815.106780
				2-65+ YR.	423.943600	1056.440100	1871.726680
SUCROSE NAS 0328	14	PROCSD VEGS(R)	26	0-5 MO.	185.562860	556.688580	255.534440
				6-11 MO.	3181.077600	7422.514400	4380.590400
				12-23 MO.	5169.251100	8655.181970	7118.459400

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SUCROSE NAS 0328	14	PROCSD VEGS(R)	26	2-65+ YR.	11266.316500	18980.429680	15514.591000
SUCROSE NAS 0328	15	CONDM RELSH(R)	17	0-5 MO.	**********	26.820380	**********
				6-11 MO.	214.563040	590.048360	304.190320
				12-23 MO.	750.970640	2038.348880	1064.666120
				2-65+ YR.	2360.193440	5685.920560	3346.093520
SUCROSE NAS 0328	16	SOFT CANDY(R)	23	0-5 MO.	89.481480	894.814800	172.227060
				6-11 MO.	984.296280	3042.370320	1894.497660
				12-23 MO.	1565.925900	4160.888820	3013.973550
				2-65+ YR.	2594.962920	7874.370240	4994.584740
SUCROSE NAS 0328	17	CONF FROST(R)	15	0-5 MO.	**********	39.857820	**********
				6-11 MO.	39.857820	79.715640	49.692910
				12-23 MO.	79.715640	279.004740	99.385820
				2-65+ YR.	119.573460	318.862560	149.078730
SUCROSE NAS 0328	18	JAM JELLY(R)	12	0-5 MO.	**********	98.174340	**********
				6-11 MO,	2192.560260	7297.625940	2697.884980
				12-23 MO.	981.743400	3665.175360	1208.008200
				2-65+ YR.	1865.312460	5792.286060	2295.215580
SUCROSE NAS 0328	19	SWEET SAUCE(R)	18	0-5 MO.	92.897340	123.863120	110.491170
				6-11 MO.	278.692020	959.939180	331.473510
				12-23 MO.	805.110280	2353.399280	957.590140
				2-65+ YR.	2105.673040	5542.874620	2504.466520
SUCROSE NAS 0328	20	GELATIN PUD(R)	17	0-5 MO.	382.125600	515.869560	552.802600
				6-11 MO.	2445.603840	7413.236640	3537.936640
				12-23 MO.	2636.666640	6419.710080	3814.337940
				2-65+ YR.	3897.681120	10030.797000	5638.586520
SUCROSE NAS 0328	21	SOUPS(R)	10	0-5 MO.	.399920	2.999400	1.885380
				6-11 MO.	46.590680	145.370920	219.646770
				12-23 MO.	69.586080	192.161560	328.056120
				2-65+ YR.	63.387320	168.966200	298.832730

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
SUCROSE NAS 0328	22	SNACK FOODS(R)	4	0-5 MO.	**********	5.214890	**********
				6-11 MO.	20.859560	57.363790	25.585440
				12-23 MO.	57.363790	161.661590	70.359960
				2-65+ YR.	67.793570	192.950930	83.152680
SUCROSE NAS 0328	23	BEV TYPE I(R)	22	0-5 MO.	312.851280	469.276920	342.870000
				6-11 MO.	2959.051690	10128.560190	3242.978750
				12-23 MO.	7065.224740	21182.638750	7743.147500
				2-65+ YR.	13556.888800	36199.500190	14857.700000
SUCROSE NAS 0328	24	BEV TYPE II(R)	*	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	10.274310	**********
				12-23 MO.	**********	20.548620	**********
				2-65+ YR.	3339.150750	9698.948640	5940.122500
SUCROSE NAS 0328	25	NUT PRODS(R)	4	0-5 MO.	**********	16.274400	**********
				6-11 MO.	301.076400	1090.384800	362.351730
				12-23 MO.	219.704400	732.348000	264.418830
				2-65+ YR.	423.134400	1261.266000	509.251080
SUCROSE NAS 0328	27	GRAVIES(R)	19	0-5 MO.	5.660080	16.980240	8.824680
				6-11 MO.	79.241120	220.743120	123.545520
				12-23 MO.	203.762880	577.328160	317.688480
				2-65+ YR.	469.786640	1205.597040	732.448440
SUCROSE NAS 0328	28	IMIT DAIRY(R)	8	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	227.316880	373.449160	261.001580
				12-23 MO.	129.895360	552.055280	149.143760
				2-65+ YR.	146.132280	243.553800	167.786730
SUCROSE NAS 0328	30	HARD CANDY(R)	8	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	48.977700	146.933100	66.766740
				12-23 MO.	146.933100	440.799300	200.300220
				2-65+ YR.	293.866200	832.620900	400.600440
SUCROSE NAS 0328	31	CHEWING GUM(R)	11	0-5 MO.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
SUCROSE NAS 0328	31	CHEWING GUM(R)	11	6-11 MO.	42.295490	42.295490	63.078840
				12-23 MO.	42.295490	126.886470	63.078840
				2-65+ YR.	84.590980	169.181960	126.157680
SUCROSE NAS 0328	32	GRAN SUGAR(R)	*	0-5 MO.	783.400000	3917.000000	787.800000
				6-11 MO.	1762.650000	4994.175000	1772.550000
				12-23 MO.	2448.125000	6169.275000	2461.875000
				2-65+ YR.	8421.550000	22131.050000	8468.850000
SUCROSE NAS 0328	34	INS COF TEA(R)	*	0-5 MO.	25.200000	415.800000	26.600000
				6-11 MO.	667.800000	1650.600000	704.900000
				12-23 MO.	781.200000	2822.400000	824.600000
				2-65+ YR.	15258.600000	32684.400000	16106.300000
SUCROSE NAS 0328	48	SEAS FLAVRS(R)	4	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	1.081475	**********
				12-23 MO.	**********	2.162950	**********
				2-65+ YR.	1.081475	5.407375	1.542458
SUCROSE NAS 0328	82	CEREALS(B)	*	0-5 MO.	343.750500	593.287900	499.636350
				6-11 MO.	234.259600	613.658300	340.492920
				12-23 MO.	50.926000	229.167000	74.020200
SUCROSE NAS 0328	83	FORMULAS(B)	5	0-5 MO.	15977.708640	29271.048000	20713.797810
				6-11 MO.	3255.511680	15511.275680	4220.505720
				12-23 MO.	1047.094400	295.090240	1357.472600
SUCROSE NAS 0328	84	PROCSD FRUT(B)	*	0-5 MO.	8083.495200	19253.415840	14461.279800
				6-11 MO.	8303.954160	26148.882200	14855.678340
				12-23 MO.	2057.616960	8610.147160	3681.053040
SUCROSE NAS 0328	85	MEAT PRODS(B)	*	0-5 MO.	35.200000	164.560000	35.200000
				6-11 MO.	24.640000	99.000000	24.640000
				12-23 MO.	3.960000	9.680000	3.960000
SUCROSE NAS 0328	86	POULTRY(B)	*	0-5 MO.	26.100000	122.380000	26.100000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
SUCROSE NAS 0328	86	POULTRY(B)	*	6-11 MO.	24.940000	99.760000	24.940000
				12-23 MO.	3.480000	19.720000	3.480000
SUCROSE NAS 0328	89	PROCSD VEGS(B)	*	0-5 MO.	775.318640	1906.473820	1519.139240
				6-11 MO.	558.345140	1822.577400	1094.006990
				12-23 MO.	60.752580	101.254300	119.037030
SUCROSE NAS 0328	90	PUDDINGS(B)	*	0-5 MO.	955.110790	3494.012890	1678.358950
				6-11 MO.	1172.730970	4340.313590	2060.769850
				12-23 MO.	326.430270	374.790310	573.616350
SUCROSE NAS 0328	91	SOUPS,MIXES(B)	*	0-5 MO.	5.400000	21.600000	6.300000
				6-11 MO.	11.160000	29.520000	13.020000
				12-23 MO.	5.040000	16.560000	5.880000
SUCROSE NAS 0328	92	MEAT DINNER(B)	*	0-5 MO.	45.636100	182.544400	46.220200
				6-11 MO.	333.143530	1323.446900	337.407460
				12-23 MO.	27.381660	86.708590	27.732120
SUCROSE NAS 0328	93	COMB DINNER(B)	*	0-5 MO.	313.720000	1069.376000	1292.393000
				6-11 MO.	692.912000	1940.972000	2854.502800
				12-23 MO.	211.420000	804.760000	870.960500
SUCROSE NAS 0328	99	ALL CATEGORIES	182	0-5 MO.	30707.845100	67045.426150	46139.623760
				6-11 MO.	59201.417950	197164.573405	89481.762140
				12-23 MO.	67530.408490	163487.781720	101257.974200
				2-65+ YR.	118002.538625	268537.022515	177291.038738
SULFITES, STRONG ALKALI NAS 0329	24	BEV TYPE II(R)	10	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.001700	**********
				12-23 MO.	**********	.003400	**********
				2-65+ YR.	.552500	1.604800	.552500
SULFITES, STRONG ALKALI NAS 0329	99	ALL CATEGORIES	10	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.001700	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
SULFITES, STRONG ALKALI							
NAS 0329	99	ALL CATEGORIES	10	12-23 MO.	**********	.003400	**********
				2-65+ YR.	.552500	1.604800	.552500
TANNIC ACID NAS 0330 FEMA 3042	01	BAKED GOODS(R)	*	0-5 MO.	.138380	.183150	.247180
				6-11 MO.	1.033780	2.108260	1.846580
				12-23 MO.	2.218150	3.654860	3.962150
				2-65+ YR.	5.584040	8.294660	9.974440
TANNIC ACID NAS 0330 FEMA 3042	07	FROZN DAIRY(R)	6	0-5 MO.	.139200	.570720	.182400
				6-11 MO.	1.322400	3.674880	1.732800
				12-23 MO.	2.004480	4.704960	2.626560
				2-65+ YR.	3.563520	8.588640	4.669440
TANNIC ACID NAS 0330 FEMA 3042	10	MEAT PRODS(R)	*	0-5 MO.	.008580	.022620	.014410
				6-11 MO.	.161460	.435240	.271170
				12-23 MO.	.235560	.404820	.395620
				2-65+ YR.	.611520	1.014780	1.027040
TANNIC ACID NAS 0330 FEMA 3042	16	SOFT CANDY(R)	4	0-5 MO.	.001560	.015600	.018760
				6-11 MO.	.017160	.053040	.206360
				12-23 MO.	.027300	.072540	.328300
				2-65+ YR.	.045240	.137280	.544040
TANNIC ACID NAS 0330 FEMA 3042	20	GELATIN PUD(R)	*	0-5 MO.	.040000	.054000	.100000
				6-11 MO.	.256000	.776000	.640000
				12-23 MO.	.276000	.672000	.690000
				2-65+ YR.	.408000	1.050000	1.020000
TANNIC ACID NAS 0330 FEMA 3042	23	BEV TYPE I(R)	9	0-5 MO.	.011280	.016920	.094320
				6-11 MO.	.106690	.365190	.892110
				12-23 MO.	.254740	.763750	2.130060
				2-65+ YR.	.488800	1.305190	4.087200
TANNIC ACID NAS 0330 FEMA 3042	24	BEV TYPE II(R)	10	0-5 MO.	.000000	.000000	.000000
				6-11 MO.	**********	.006540	**********
				12-23 MO.	**********	.013080	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)		FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
TANNIC ACID NAS 0330	FEMA 3042	24	BEV TYPE II(R)	10	2-65+ YR.	2.125500	6.173760	2.125500
TANNIC ACID NAS 0330	FEMA 3042	30	HARD CANDY(R)	*	0-5 MO.	.000000	.000000	.000000
					6-11 MO.	.013120	.039360	.013120
					12-23 MO.	.039360	.118080	.039360
					2-65+ YR.	.078720	.223040	.078720
TANNIC ACID NAS 0330	FEMA 3042	99	ALL CATEGORIES	21	0-5 MO.	.339000	.863010	.657070
					6-11 MO.	2.910610	7.458510	5.602140
					12-23 MO.	5.055590	10.404090	10.172050
					2-65+ YR.	12.905340	26.787350	23.526380
WAX, SHELLAC NAS 0332		08	PROCSD FRUT(R)	*	0-5 MO.	.470000	1.260000	.470000
					6-11 MO.	5.180000	12.900000	5.180000
					12-23 MO.	10.060000	19.970000	10.060000
					2-65+ YR.	11.830000	25.060000	11.830000
WAX, SHELLAC NAS 0332		16	SOFT CANDY(R)	7	0-5 MO.	.232900	2.329000	.253500
					6-11 MO.	2.561900	7.918600	2.788500
					12-23 MO.	4.075750	10.829850	4.436250
					2-65+ YR.	6.754100	20.495200	7.351500
WAX, SHELLAC NAS 0332		17	CONF FROST(R)	*	0-5 MO.	**********	.090000	**********
					6-11 MO.	.090000	.180000	.219000
					12-23 MO.	.180000	.630000	.438000
					2-65+ YR.	.270000	.720000	.657000
WAX, SHELLAC NAS 0332		25	NUT PRODS(R)	*	0-5 MO.	**********	.960000	**********
					6-11 MO.	17.760000	64.320000	17.760000
					12-23 MO.	12.960000	43.200000	12.960000
					2-65+ YR.	24.960000	74.400000	24.960000
WAX, SHELLAC NAS 0332		31	CHEWING GUM(R)	4	0-5 MO.	**********	**********	**********
					6-11 MO.	**********	**********	**********
					12-23 MO.	**********	**********	**********
					2-65+ YR.	**********	**********	**********

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
WAX, SHELLAC							
NAS 0332	99	ALL CATEGORIES	14	0-5 MO.	.702900	4.639000	.723500
				6-11 MO.	25.591900	85.318600	25.947500
				12-23 MO.	27.275750	74.629850	27.894250
				2-65+ YR.	43.814100	120.675200	44.798500
YEASTS							
NAS 0333	01	BAKED GOODS(R)	34	0-5 MO.	49.665500	65.733750	96.392040
				6-11 MO.	371.030500	756.668500	720.105240
				12-23 MO.	796.108750	1311.753500	1545.107700
				2-65+ YR.	2004.149000	2977.008500	3889.702320
YEASTS							
NAS 0333	02	BREAK CERLS(R)	*	0-5 MO.	.414000	1.173000	.414000
				6-11 MO.	15.387000	41.262000	15.387000
				12-23 MO.	18.009000	35.121000	18.009000
				2-65+ YR.	13.800000	35.742000	13.800000
YEASTS							
NAS 0333	03	OTHER GRAIN(R)	*	0-5 MO.	3.739900	12.715660	4.541050
				6-11 MO.	72.554060	213.922280	88.096370
				12-23 MO.	122.668720	283.484420	148.946440
				2-65+ YR.	207.938440	459.259720	252.482380
YEASTS							
NAS 0333	04	FATS OILS(R)	*	0-5 MO.	9.600000	9.600000	15.400000
				6-11 MO.	53.760000	144.000000	86.240000
				12-23 MO.	120.960000	230.400000	194.040000
				2-65+ YR.	336.000000	606.720000	539.000000
YEASTS							
NAS 0333	10	MEAT PRODS(R)	*	0-5 MO.	1.131460	2.982940	1.133550
				6-11 MO.	21.292020	57.395880	21.331350
				12-23 MO.	31.063720	53.384340	31.121100
				2-65+ YR.	80.642240	133.820860	80.791200
YEASTS							
NAS 0333	15	CONDM RELSH(R)	*	0-5 MO.	**********	.003000	**********
				6-11 MO.	.024000	.066000	.040000
				12-23 MO.	.084000	.228000	.140000
				2-65+ YR.	.264000	.636000	.440000
YEASTS							
NAS 0333	16	SOFT CANDY(R)	*	0-5 MO.	.096000	.960000	.240000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	NAME	NO OF FIRMS	(AGE)	POSSIBLE DAILY INTAKE, MG. AVERAGE	HIGH A	HIGH B
YEASTS NAS 0333	16	SOFT CANDY(R)	*	6-11 MO.	1.056000	3.264000	2.640000
				12-23 MO.	1.680000	4.464000	4.200000
				2-65+ YR.	2.784000	8.448000	6.960000
YEASTS NAS 0333	21	SOUPS(R)	*	0-5 MO.	.745260	5.589450	.748840
				6-11 MO.	86.822790	270.902010	87.239860
				12-23 MO.	129.675240	358.097430	130.298160
				2-65+ YR.	118.123710	314.872350	118.691140
YEASTS NAS 0333	22	SNACK FOODS(R)	*	0-5 MO.	**********	.052230	**********
				6-11 MO.	.208920	.574530	.235120
				12-23 MO.	.574530	1.619130	.646580
				2-65+ YR.	.678990	1.932510	.764140
YEASTS NAS 0333	23	BEV TYPE I(R)	*	0-5 MO.	.024000	.036000	.024000
				6-11 MO.	.227000	.777000	.227000
				12-23 MO.	.542000	1.625000	.542000
				2-65+ YR.	1.040000	2.777000	1.040000
YEASTS NAS 0333	27	GRAVIES(R)	7	0-5 MO.	1.053990	3.161970	1.392560
				6-11 MO.	14.755860	41.105610	19.495840
				12-23 MO.	37.943640	107.506980	50.132160
				2-65+ YR.	87.481170	224.499870	115.582480
YEASTS NAS 0333	48	SEAS FLAVRS(R)	*	0-5 MO.	**********	**********	**********
				6-11 MO.	**********	.003700	**********
				12-23 MO.	**********	.007400	**********
				2-65+ YR.	.003700	.018500	.003700
YEASTS NAS 0333	82	CEREALS(B)	*	0-5 MO.	139.050000	239.990000	139.050000
				6-11 MO.	94.760000	248.230000	94.760000
				12-23 MO.	20.600000	92.700000	20.600000
YEASTS NAS 0333	91	SOUPS,MIXES(B)	*	0-5 MO.	1.650000	6.600000	1.650000
				6-11 MO.	3.410000	9.020000	3.410000
				12-23 MO.	1.540000	5.060000	1.540000

TABLE 13, PART A -- POSSIBLE DAILY INTAKES OF NAS APPENDIX A SUBSTANCES (GROUPS I & II), PER FOOD CATEGORY AND TOTAL DIETARY, BASED ON FOOD CONSUMPTION BY TOTAL SAMPLE - - - SEE EXPLANATORY NOTES IN EXHIBIT SECTION

SUBSTANCE NAME (SURVEY NO.)	FOOD CATEGORY NO.	FOOD CATEGORY NAME	NO OF FIRMS	POSSIBLE DAILY INTAKE, MG. (AGE)	AVERAGE	HIGH A	HIGH B
YEASTS NAS 0333	92	MEAT DINNER(B)	*	0-5 MO.	3.800000	15.200000	5.200000
				6-11 MO.	27.740000	110.200000	37.960000
				12-23 MO.	2.280000	7.220000	3.120000
YEASTS NAS 0333	93	COMB DINNER(B)	*	0-5 MO.	11.500000	39.200000	75.900000
				6-11 MO.	25.400000	71.150000	167.640000
				12-23 MO.	7.750000	29.500000	51.150000
YEASTS NAS 0333	99	ALL CATEGORIES	49	0-5 MO.	222.470110	402.998000	342.086040
				6-11 MO.	788.428150	1968.541510	1344.807780
				12-23 MO.	1291.479600	2522.171200	2199.593140
				2-65+ YR.	2852.905250	4765.735310	5019.257360
ZEIN, POWDER NAS 0334	03	OTHER GRAIN(R)	*	0-5 MO.	.043100	.146540	.086200
				6-11 MO.	.836140	2.465320	1.672280
				12-23 MO.	1.413680	3.266980	2.827360
				2-65+ YR.	2.396360	5.292680	4.792720
ZEIN, POWDER NAS 0334	16	SOFT CANDY(R)	*	0-5 MO.	.120000	1.200000	.140000
				6-11 MO.	1.320000	4.080000	1.540000
				12-23 MO.	2.100000	5.580000	2.450000
				2-65+ YR.	3.480000	10.560000	4.060000
ZEIN, POWDER NAS 0334	99	ALL CATEGORIES	*	0-5 MO.	.163100	1.346540	.226200
				6-11 MO.	2.156140	6.545320	3.212280
				12-23 MO.	3.513680	8.846980	5.277360
				2-65+ YR.	5.876360	15.852680	8.852720